IP Raw Data

boring	grabcomp	actualstartdate	starttime	actualenddate	endtime	officialdate	bfse
SW-01-TT	Composite	25-Apr-02	2130	26-Apr-02	0630	26-Apr-02	Storm Event
SW-01-TT	Composite	12-May-02	1730	15-May-02	1142	15-May-02	Storm Event
SW-01-TT	Composite	23-Jul-02	1621	25-Jul-02	0758	25-Jul-02	Storm Event
SW-01-TT	Composite	29-Aug-02	1538	30-Aug-02	0251	31-Aug-02	Storm Event
SW-01-TT	Composite	23-Sep-02	0212	25-Sep-02	0824	25-Sep-02	Storm Event
SW-01-TT	Composite	16-Oct-02	1118	18-Oct-02	0548	18-Oct-02	Storm Event
SW-01-TT	Grab	14-Jul-01	1210	14-Jul-01	1210	14-Jul-01	Baseflow
SW-01-TT	Grab	23-Aug-01	1530	23-Aug-01	1530	23-Aug-01	Baseflow
SW-01-TT	Grab	18-Sep-01	1520	18-Sep-01	1520	18-Sep-01	Baseflow
SW-01-TT	Grab	22-Oct-01	1500	22-Oct-01	1500	22-Oct-01	Baseflow
SW-01-TT	Grab	19-Nov-01	1510	19-Nov-01	1510	19-Nov-01	Baseflow
SW-01-TT	Grab	17-Dec-01	1435	17-Dec-01	1435	17-Dec-01	Baseflow
SW-01-TT	Grab	04-Jan-02	1325	04-Jan-02	1325	04-Jan-02	Baseflow
SW-01-TT	Grab	15-Feb-02	1400	15-Feb-02	1400	15-Feb-02	Baseflow
SW-01-TT	Grab	12-Mar-02	1155	12-Mar-02	1155	12-Mar-02	Baseflow
SW-01-TT	Grab	17-Apr-02	1402	17-Apr-02	1402	17-Apr-02	Baseflow
SW-01-TT	Grab	08-May-02	1325	08-May-02	1325	08-May-02	Baseflow
SW-01-TT	Grab	20-Jun-02	1307	20-Jun-02	1307	20-Jun-02	Baseflow
SW-01-TT	Grab	16-Jul-02	1257	16-Jul-02	1257	16-Jul-02	Baseflow
SW-01-TT	Grab	06-Aug-02	1359	06-Aug-02	1359	06-Aug-02	Baseflow
SW-01-TT	Grab	10-Sep-02	1336	10-Sep-02	1336	10-Sep-02	Baseflow
SW-01-TT	Grab	25-Oct-02	1230	25-Oct-02	1230	25-Oct-02	Baseflow
SW-02-TT	Composite	25-Apr-02	2130	26-Apr-02	0630	26-Apr-02	Storm Event
SW-02-TT	Composite	12-May-02	1430	15-May-02	1300	15-May-02	Storm Event
SW-02-TT	Composite	23-Jul-02	1621	25-Jul-02	0757	25-Jul-02	Storm Event
SW-02-TT	Composite	23-Sep-02	0458	25-Sep-02	0140	25-Sep-02	Storm Event
SW-02-TT	Composite	16-Oct-02	1208	17-Oct-02	2158	18-Oct-02	Storm Event
SW-02-TT	Grab	14-Jul-01	1155	14-Jul-01	1155	14-Jul-01	Baseflow
SW-02-TT	Grab	23-Aug-01	1500	23-Aug-01	1500	23-Aug-01	Baseflow
SW-02-TT	Grab	18-Sep-01	1440	18-Sep-01	1440	18-Sep-01	Baseflow
SW-02-TT	Grab	22-Oct-01	1420	22-Oct-01	1420	22-Oct-01	Baseflow
SW-02-TT	Grab	19-Nov-01	1420	19-Nov-01	1420	19-Nov-01	Baseflow
SW-02-TT	Grab	17-Dec-01	1415	17-Dec-01	1415	17-Dec-01	Baseflow
SW-02-TT	Grab	04-Jan-02	1255	04-Jan-02	1255	04-Jan-02	Baseflow
SW-02-TT	Grab	15-Feb-02	1330	15-Feb-02	1330	15-Feb-02	Baseflow
SW-02-TT	Grab	12-Mar-02	1126	12-Mar-02	1126	12-Mar-02	Baseflow
SW-02-TT	Grab	17-Apr-02	1338	17-Apr-02	1338	17-Apr-02	Baseflow
SW-02-TT	Grab	08-May-02	1300	08-May-02	1300	08-May-02	Baseflow
SW-02-TT	Grab	20-Jun-02	1235	20-Jun-02	1235	20-Jun-02	Baseflow
SW-02-TT	Grab	16-Jul-02	1235	16-Jul-02	1235	16-Jul-02	Baseflow
SW-02-TT	Grab	06-Aug-02	1336	06-Aug-02	1336	06-Aug-02	Baseflow
SW-02-TT	Grab	10-Sep-02	1305	10-Sep-02	1305	10-Sep-02	Baseflow
SW-02-TT	Grab	25-Oct-02	1205	25-Oct-02	1205	25-Oct-02	Baseflow
SW-03-TT	Composite	25-Apr-02	2130	26-Apr-02	0630	26-Apr-02	Storm Event
SW-03-TT	Composite	13-May-02	1500	15-May-02	0921	15-May-02	Storm Event
SW-03-TT	Composite	23-Jul-02	1629	25-Jul-02	0759	25-Jul-02	Storm Event
SW-03-TT	Composite	29-Aug-02	1537	30-Aug-02	1958	31-Aug-02	Storm Event
SW-03-TT	Composite	23-Sep-02	0924	25-Sep-02	0717	25-Sep-02	Storm Event
SW-03-TT	Composite	16-Oct-02	1209	17-Oct-02	2151	18-Oct-02	Storm Event
SW-03-TT	Grab	14-Jul-01	1110	14-Jul-01	1110	14-Jul-01	Baseflow
SW-03-TT	Grab	23-Aug-01	1355	23-Aug-01	1355	23-Aug-01	Baseflow
SW-03-TT	Grab	18-Sep-01	1400	18-Sep-01	1400	18-Sep-01	Baseflow
SW-03-TT	Grab	22-Oct-01	1330	22-Oct-01	1330	22-Oct-01	Baseflow
SW-03-TT	Grab	19-Nov-01	1320	19-Nov-01	1320	19-Nov-01	Baseflow

boring	grabcomp	actualstartdate	starttime	actualenddate	endtime	officialdate	bfse
SW-03-TT	Grab	17-Dec-01	1335	17-Dec-01	1335	17-Dec-01	Baseflow
SW-03-TT	Grab	04-Jan-02	1225	04-Jan-02	1225	04-Jan-02	Baseflow
SW-03-TT	Grab	15-Feb-02	1305	15-Feb-02	1305	15-Feb-02	Baseflow
SW-03-TT	Grab	12-Mar-02	1059	12-Mar-02	1059	12-Mar-02	Baseflow
SW-03-TT	Grab	17-Apr-02	1310	17-Apr-02	1310	17-Apr-02	Baseflow
SW-03-TT	Grab	08-May-02	1140	08-May-02	1140	08-May-02	Baseflow
SW-03-TT	Grab	20-Jun-02	1155	20-Jun-02	1155	20-Jun-02	Baseflow
SW-03-TT	Grab	16-Jul-02	1205	16-Jul-02	1205	16-Jul-02	Baseflow
SW-03-TT	Grab	06-Aug-02	1313	06-Aug-02	1313	06-Aug-02	Baseflow
SW-03-TT	Grab	10-Sep-02	1235	10-Sep-02	1235	10-Sep-02	Baseflow
SW-03-TT	Grab	25-Oct-02	1100	25-Oct-02	1100	25-Oct-02	Baseflow
SW-04-TT	Composite	26-Apr-02	1115	26-Apr-02	1115	26-Apr-02	Storm Event
SW-04-TT	Grab	14-Jul-01	1120	14-Jul-01	1120	14-Jul-01	Baseflow
SW-04-TT	Grab	23-Aug-01	1340	23-Aug-01	1340	23-Aug-01	Baseflow
SW-04-TT	Grab	18-Sep-01	1330	18-Sep-01	1330	18-Sep-01	Baseflow
SW-04-TT	Grab	22-Oct-01	1320	22-Oct-01	1320	22-Oct-01	Baseflow
SW-04-TT	Grab	19-Nov-01	1320	19-Nov-01	1320	19-Nov-01	Baseflow
SW-04-TT	Grab	17-Dec-01	1320	17-Dec-01	1320	17-Dec-01	Baseflow
SW-04-TT	Grab	04-Jan-02	1210	04-Jan-02	1210	04-Jan-02	Baseflow
SW-04-TT	Grab	15-Feb-02	1250	15-Feb-02	1250	15-Feb-02	Baseflow
SW-04-TT	Grab	12-Mar-02	1045	12-Mar-02	1045	12-Mar-02	Baseflow
SW-04-TT	Grab	17-Apr-02	1300	17-Apr-02	1300	17-Apr-02	Baseflow
SW-04-TT	Grab	25-Apr-02	2130	25-Apr-02	2130	26-Apr-02	Storm Event
SW-04-TT	Grab	25-Apr-02	2230	25-Apr-02	2230	26-Apr-02	Storm Event
SW-04-TT	Grab	25-Apr-02	2330	25-Apr-02	2330	26-Apr-02	Storm Event
SW-04-TT	Grab	26-Apr-02	0030	26-Apr-02	0030	26-Apr-02	Storm Event
SW-04-TT	Grab	26-Apr-02	0130	26-Apr-02	0130	26-Apr-02	Storm Event
SW-04-TT	Grab	26-Apr-02	0230	26-Apr-02	0230	26-Apr-02	Storm Event
SW-04-TT	Grab	26-Apr-02	0330	26-Apr-02	0330	26-Apr-02	Storm Event
SW-04-TT	Grab	26-Apr-02	0430	26-Apr-02	0430	26-Apr-02	Storm Event
SW-04-TT	Grab	26-Apr-02	0530	26-Apr-02	0530	26-Apr-02	Storm Event
SW-04-TT	Grab	26-Apr-02	0630	26-Apr-02	0630	26-Apr-02	Storm Event
SW-04-TT	Grab	08-May-02	1125	08-May-02	1125	08-May-02	Baseflow
SW-04-TT	Grab	12-May-02	1741	12-May-02	1741	16-May-02	Storm Event
SW-04-TT	Grab	12-May-02	1841	12-May-02	1841	16-May-02	Storm Event
SW-04-TT	Grab	12-May-02	1941	12-May-02	1941	16-May-02	Storm Event
SW-04-TT	Grab	12-May-02	2141	12-May-02	2141	16-May-02	Storm Event
SW-04-TT	Grab	12-May-02	2341	12-May-02	2341	16-May-02	Storm Event
SW-04-TT	Grab	13-May-02	0141	13-May-02	0141	16-May-02	Storm Event
SW-04-TT	Grab	13-May-02	0341	13-May-02	0341	16-May-02	Storm Event
SW-04-TT	Grab	13-May-02	0541	13-May-02	0541	16-May-02	Storm Event
SW-04-TT	Grab	13-May-02	0741	13-May-02	0741	16-May-02	Storm Event
SW-04-TT	Grab	13-May-02	0941	13-May-02	0941	16-May-02	Storm Event
SW-04-TT	Grab	13-May-02	1141	13-May-02	1141	16-May-02	Storm Event
SW-04-TT	Grab	13-May-02	1341	13-May-02	1341	16-May-02	Storm Event
SW-04-TT	Grab	13-May-02	1541	13-May-02	1541	16-May-02	Storm Event
SW-04-TT	Grab	13-May-02	1741	13-May-02	1741	16-May-02	Storm Event
SW-04-TT	Grab	13-May-02	1941	13-May-02	1941	16-May-02	Storm Event
SW-04-TT	Grab	13-May-02	2141	13-May-02	2141	16-May-02	Storm Event
SW-04-TT	Grab	13-May-02	2341	13-May-02	2341	16-May-02	Storm Event
SW-04-TT	Grab	14-May-02	0141	14-May-02	0141	16-May-02	Storm Event
SW-04-TT	Grab	14-May-02	0241	14-May-02	0241	16-May-02	Storm Event
SW-04-TT	Grab	14-May-02	0341	14-May-02	0341	16-May-02	Storm Event
SW-04-TT	Grab	14-May-02	0441	14-May-02	0441	16-May-02	Storm Event

boring	grabcomp	actualstartdate	starttime	actualenddate	endtime	officialdate	bfse
SW-04-TT	Grab	14-May-02	0641	14-May-02	0641	16-May-02	Storm Event
SW-04-TT	Grab	14-May-02	0841	14-May-02	0841	16-May-02	Storm Event
SW-04-TT	Grab	14-May-02	1241	14-May-02	1241	16-May-02	Storm Event
SW-04-TT	Grab	14-May-02	1341	14-May-02	1341	16-May-02	Storm Event
SW-04-TT	Grab	14-May-02	1441	14-May-02	1441	16-May-02	Storm Event
SW-04-TT	Grab	14-May-02	1541	14-May-02	1541	16-May-02	Storm Event
SW-04-TT	Grab	14-May-02	1641	14-May-02	1641	16-May-02	Storm Event
SW-04-TT	Grab	14-May-02	1741	14-May-02	1741	16-May-02	Storm Event
SW-04-TT	Grab	14-May-02	1841	14-May-02	1841	16-May-02	Storm Event
SW-04-TT	Grab	14-May-02	1941	14-May-02	1941	16-May-02	Storm Event
SW-04-TT	Grab	14-May-02	2041	14-May-02	2041	16-May-02	Storm Event
SW-04-TT	Grab	15-May-02	0041	15-May-02	0041	16-May-02	Storm Event
SW-04-TT	Grab	15-May-02	0441	15-May-02	0441	16-May-02	Storm Event
SW-04-TT	Grab	15-May-02	0841	15-May-02	0841	16-May-02	Storm Event
SW-04-TT	Grab	20-Jun-02	1150	20-Jun-02	1150	20-Jun-02	Baseflow
SW-04-TT	Grab	16-Jul-02	1200	16-Jul-02	1200	16-Jul-02	Baseflow
SW-04-TT	Grab	23-Jul-02	1621	23-Jul-02	1621	25-Jul-02	Storm Event
SW-04-TT	Grab	23-Jul-02	1821	23-Jul-02	1821	25-Jul-02	Storm Event
SW-04-TT	Grab	23-Jul-02	2021	23-Jul-02	2021	25-Jul-02	Storm Event
SW-04-TT	Grab	23-Jul-02	2221	23-Jul-02	2221	25-Jul-02	Storm Event
SW-04-TT	Grab	24-Jul-02	0021	24-Jul-02	0021	25-Jul-02	Storm Event
SW-04-TT	Grab	24-Jul-02	0221	24-Jul-02	0221	25-Jul-02	Storm Event
SW-04-TT	Grab	24-Jul-02	0421	24-Jul-02	0421	25-Jul-02	Storm Event
SW-04-TT	Grab	24-Jul-02	0621	24-Jul-02	0621	25-Jul-02	Storm Event
SW-04-TT	Grab	24-Jul-02	1021	24-Jul-02	1021	25-Jul-02	Storm Event
SW-04-TT	Grab	24-Jul-02	1421	24-Jul-02	1421	25-Jul-02	Storm Event
SW-04-TT	Grab	24-Jul-02	1821	24-Jul-02	1821	25-Jul-02	Storm Event
SW-04-TT	Grab	24-Jul-02	2221	24-Jul-02	2221	25-Jul-02	Storm Event
SW-04-TT	Grab	25-Jul-02	0221	25-Jul-02	0221	25-Jul-02	Storm Event
SW-04-TT	Grab	25-Jul-02	0621	25-Jul-02	0621	25-Jul-02	Storm Event
SW-04-TT	Grab	25-Jul-02	0721	25-Jul-02	0721	25-Jul-02	Storm Event
SW-04-TT	Grab	06-Aug-02	1306	06-Aug-02	1306	06-Aug-02	Baseflow
SW-04-TT	Grab	29-Aug-02	1006	29-Aug-02	1006	31-Aug-02	Storm Event
SW-04-TT	Grab	29-Aug-02	1106	29-Aug-02	1106	31-Aug-02	Storm Event
SW-04-TT	Grab	29-Aug-02	1206	29-Aug-02	1206	31-Aug-02	Storm Event
SW-04-TT	Grab	29-Aug-02	1406	29-Aug-02	1406	31-Aug-02	Storm Event
SW-04-TT	Grab	29-Aug-02	1506	29-Aug-02	1506	31-Aug-02	Storm Event
SW-04-TT	Grab	29-Aug-02	1606	29-Aug-02	1606	31-Aug-02	Storm Event
SW-04-TT	Grab	29-Aug-02	1706	29-Aug-02	1706	31-Aug-02	Storm Event
SW-04-TT	Grab	29-Aug-02	1806	29-Aug-02	1806	31-Aug-02	Storm Event
SW-04-TT	Grab	29-Aug-02	2006	29-Aug-02	2006	31-Aug-02	Storm Event
SW-04-TT	Grab	29-Aug-02	2206	29-Aug-02	2206	31-Aug-02	Storm Event
SW-04-TT	Grab	30-Aug-02	0006	30-Aug-02	0006	31-Aug-02	Storm Event
SW-04-TT	Grab	30-Aug-02	0206	30-Aug-02	0206	31-Aug-02	Storm Event
SW-04-TT	Grab	30-Aug-02	0306	30-Aug-02	0306	31-Aug-02	Storm Event
SW-04-TT	Grab	30-Aug-02	0506	30-Aug-02	0506	31-Aug-02	Storm Event
SW-04-TT	Grab	30-Aug-02	0706	30-Aug-02	0706	31-Aug-02	Storm Event
SW-04-TT	Grab	30-Aug-02	0906	30-Aug-02	0906	31-Aug-02	Storm Event
SW-04-TT	Grab	10-Sep-02	1225	10-Sep-02	1225	10-Sep-02	Baseflow
SW-04-TT	Grab	23-Sep-02	0225	23-Sep-02	0225	25-Sep-02	Storm Event
SW-04-TT	Grab	23-Sep-02	0325	23-Sep-02	0325	25-Sep-02	Storm Event
SW-04-TT	Grab	23-Sep-02	0425	23-Sep-02	0425	25-Sep-02	Storm Event
SW-04-TT	Grab	23-Sep-02	0525	23-Sep-02	0525	25-Sep-02	Storm Event
SW-04-TT	Grab	23-Sep-02	0625	23-Sep-02	0625	25-Sep-02	Storm Event

boring	grabcomp	actualstartdate	starttime	actualenddate	endtime	officialdate	bfse
SW-04-TT	Grab	23-Sep-02	0825	23-Sep-02	0825	25-Sep-02	Storm Event
SW-04-TT	Grab	23-Sep-02	0925	23-Sep-02	0925	25-Sep-02	Storm Event
SW-04-TT	Grab	23-Sep-02	1025	23-Sep-02	1025	25-Sep-02	Storm Event
SW-04-TT	Grab	23-Sep-02	1125	23-Sep-02	1125	25-Sep-02	Storm Event
SW-04-TT	Grab	23-Sep-02	1225	23-Sep-02	1225	25-Sep-02	Storm Event
SW-04-TT	Grab	23-Sep-02	1325	23-Sep-02	1325	25-Sep-02	Storm Event
SW-04-TT	Grab	23-Sep-02	1412	23-Sep-02	1412	25-Sep-02	Storm Event
SW-04-TT	Grab	23-Sep-02	1512	23-Sep-02	1512	25-Sep-02	Storm Event
SW-04-TT	Grab	23-Sep-02	1612	23-Sep-02	1612	25-Sep-02	Storm Event
SW-04-TT	Grab	23-Sep-02	1712	23-Sep-02	1712	25-Sep-02	Storm Event
SW-04-TT	Grab	23-Sep-02	1912	23-Sep-02	1912	25-Sep-02	Storm Event
SW-04-TT	Grab	23-Sep-02	2112	23-Sep-02	2112	25-Sep-02	Storm Event
SW-04-TT	Grab	23-Sep-02	2312	23-Sep-02	2312	25-Sep-02	Storm Event
SW-04-TT	Grab	24-Sep-02	0312	24-Sep-02	0312	25-Sep-02	Storm Event
SW-04-TT	Grab	24-Sep-02	0712	24-Sep-02	0712	25-Sep-02	Storm Event
SW-04-TT	Grab	24-Sep-02	1112	24-Sep-02	1112	25-Sep-02	Storm Event
SW-04-TT	Grab	24-Sep-02	1506	24-Sep-02	1506	25-Sep-02	Storm Event
SW-04-TT	Grab	24-Sep-02	1906	24-Sep-02	1906	25-Sep-02	Storm Event
SW-04-TT	Grab	24-Sep-02	2306	24-Sep-02	2306	25-Sep-02	Storm Event
SW-04-TT	Grab	25-Sep-02	0306	25-Sep-02	0306	25-Sep-02	Storm Event
SW-04-TT	Grab	25-Sep-02	0706	25-Sep-02	0706	25-Sep-02	Storm Event
SW-04-TT	Grab	25-Sep-02	0906	25-Sep-02	0906	25-Sep-02	Storm Event
SW-04-TT	Grab	16-Oct-02	1121	16-Oct-02	1121	18-Oct-02	Storm Event
SW-04-TT	Grab	16-Oct-02	1221	16-Oct-02	1221	18-Oct-02	Storm Event
SW-04-TT	Grab	16-Oct-02	1321	16-Oct-02	1321	18-Oct-02	Storm Event
SW-04-TT	Grab	16-Oct-02	1421	16-Oct-02	1421	18-Oct-02	Storm Event
SW-04-TT	Grab	16-Oct-02	1521	16-Oct-02	1521	18-Oct-02	Storm Event
SW-04-TT	Grab	16-Oct-02	1621	16-Oct-02	1621	18-Oct-02	Storm Event
SW-04-TT	Grab	16-Oct-02	1721	16-Oct-02	1721	18-Oct-02	Storm Event
SW-04-TT	Grab	16-Oct-02	1821	16-Oct-02	1821	18-Oct-02	Storm Event
SW-04-TT	Grab	16-Oct-02	1921	16-Oct-02	1921	18-Oct-02	Storm Event
SW-04-TT	Grab	16-Oct-02	2021	16-Oct-02	2021	18-Oct-02	Storm Event
SW-04-TT	Grab	16-Oct-02	2121	16-Oct-02	2121	18-Oct-02	Storm Event
SW-04-TT	Grab	16-Oct-02	2221	16-Oct-02	2221	18-Oct-02	Storm Event
SW-04-TT	Grab	16-Oct-02	2321	16-Oct-02	2321	18-Oct-02	Storm Event
SW-04-TT	Grab	17-Oct-02	0021	17-Oct-02	0021	18-Oct-02	Storm Event
SW-04-TT	Grab	17-Oct-02	0121	17-Oct-02	0121	18-Oct-02	Storm Event
SW-04-TT	Grab	17-Oct-02	0221	17-Oct-02	0221	18-Oct-02	Storm Event
SW-04-TT	Grab	17-Oct-02	0321	17-Oct-02	0321	18-Oct-02	Storm Event
SW-04-TT	Grab	17-Oct-02	0421	17-Oct-02	0421	18-Oct-02	Storm Event
SW-04-TT	Grab	17-Oct-02	0521	17-Oct-02	0521	18-Oct-02	Storm Event
SW-04-TT	Grab	17-Oct-02	0621	17-Oct-02	0621	18-Oct-02	Storm Event
SW-04-TT	Grab	17-Oct-02	0821	17-Oct-02	0821	18-Oct-02	Storm Event
SW-04-TT	Grab	17-Oct-02	0921	17-Oct-02	0921	18-Oct-02	Storm Event
SW-04-TT	Grab	17-Oct-02	1021	17-Oct-02	1021	18-Oct-02	Storm Event
SW-04-TT	Grab	17-Oct-02	1143	17-Oct-02	1143	18-Oct-02	Storm Event
SW-04-TT	Grab	17-Oct-02	1343	17-Oct-02	1343	18-Oct-02	Storm Event
SW-04-TT	Grab	17-Oct-02	1543	17-Oct-02	1543	18-Oct-02	Storm Event
SW-04-TT	Grab	17-Oct-02	1943	17-Oct-02	1943	18-Oct-02	Storm Event
SW-04-TT	Grab	17-Oct-02	2343	17-Oct-02	2343	18-Oct-02	Storm Event
SW-04-TT	Grab	18-Oct-02	0343	18-Oct-02	0343	18-Oct-02	Storm Event
SW-04-TT	Grab	18-Oct-02	0743	18-Oct-02	0743	18-Oct-02	Storm Event
SW-04-TT	Grab	25-Oct-02	1125	25-Oct-02	1125	25-Oct-02	Baseflow
SW-05-TT	Composite	25-Apr-02	2130	26-Apr-02	0630	26-Apr-02	Storm Event

boring	grabcomp	actualstartdate	starttime	actualenddate	endtime	officialdate	bfse
SW-05-TT	Composite	13-May-02	1500	15-May-02	1400	15-May-02	Storm Event
SW-05-TT	Composite	23-Jul-02	1625	25-Jul-02	0700	25-Jul-02	Storm Event
SW-05-TT	Composite	29-Aug-02	1538	30-Aug-02	0700	31-Aug-02	Storm Event
SW-05-TT	Composite	23-Sep-02	0750	25-Sep-02	0731	25-Sep-02	Storm Event
SW-05-TT	Composite	16-Oct-02	1210	17-Oct-02	1759	18-Oct-02	Storm Event
SW-05-TT	Grab	14-Jul-01	1045	14-Jul-01	1045	14-Jul-01	Baseflow
SW-05-TT	Grab	23-Aug-01	1245	23-Aug-01	1245	23-Aug-01	Baseflow
SW-05-TT	Grab	18-Sep-01	1245	18-Sep-01	1245	18-Sep-01	Baseflow
SW-05-TT	Grab	22-Oct-01	1235	22-Oct-01	1235	22-Oct-01	Baseflow
SW-05-TT	Grab	19-Nov-01	1240	19-Nov-01	1240	19-Nov-01	Baseflow
SW-05-TT	Grab	17-Dec-01	1235	17-Dec-01	1235	17-Dec-01	Baseflow
SW-05-TT	Grab	04-Jan-02	1135	04-Jan-02	1135	04-Jan-02	Baseflow
SW-05-TT	Grab	15-Feb-02	1230	15-Feb-02	1230	15-Feb-02	Baseflow
SW-05-TT	Grab	12-Mar-02	1027	12-Mar-02	1027	12-Mar-02	Baseflow
SW-05-TT	Grab	17-Apr-02	1145	17-Apr-02	1145	17-Apr-02	Baseflow
SW-05-TT	Grab	08-May-02	1030	08-May-02	1030	08-May-02	Baseflow
SW-05-TT	Grab	20-Jun-02	1120	20-Jun-02	1120	20-Jun-02	Baseflow
SW-05-TT	Grab	16-Jul-02	1135	16-Jul-02	1135	16-Jul-02	Baseflow
SW-05-TT	Grab	06-Aug-02	1241	06-Aug-02	1241	06-Aug-02	Baseflow
SW-05-TT	Grab	10-Sep-02	1130	10-Sep-02	1130	10-Sep-02	Baseflow
SW-05-TT	Grab	25-Oct-02	1040	25-Oct-02	1040	25-Oct-02	Baseflow
SW-06-TT	Composite	25-Apr-02	2130	26-Apr-02	0630	26-Apr-02	Storm Event
SW-06-TT	Composite	13-May-02	1500	15-May-02	1616	15-May-02	Storm Event
SW-06-TT	Composite	23-Jul-02	0946	25-Jul-02	0751	25-Jul-02	Storm Event
SW-06-TT	Composite	29-Aug-02	1538	30-Aug-02	0253	31-Aug-02	Storm Event
SW-06-TT	Composite	23-Sep-02	0836	25-Sep-02	0215	25-Sep-02	Storm Event
SW-06-TT	Composite	16-Oct-02	1210	17-Oct-02	1622	18-Oct-02	Storm Event
SW-06-TT	Grab	14-Jul-01	1020	14-Jul-01	1020	14-Jul-01	Baseflow
SW-06-TT	Grab	23-Aug-01	1209	23-Aug-01	1209	23-Aug-01	Baseflow
SW-06-TT	Grab	18-Sep-01	1210	18-Sep-01	1210	18-Sep-01	Baseflow
SW-06-TT	Grab	22-Oct-01	1115	22-Oct-01	1115	22-Oct-01	Baseflow
SW-06-TT	Grab	19-Nov-01	1140	19-Nov-01	1140	19-Nov-01	Baseflow
SW-06-TT	Grab	17-Dec-01	1145	17-Dec-01	1145	17-Dec-01	Baseflow
SW-06-TT	Grab	04-Jan-02	1110	04-Jan-02	1110	04-Jan-02	Baseflow
SW-06-TT	Grab	15-Feb-02	1130	15-Feb-02	1130	15-Feb-02	Baseflow
SW-06-TT	Grab	12-Mar-02	1004	12-Mar-02	1004	12-Mar-02	Baseflow
SW-06-TT	Grab	17-Apr-02	1100	17-Apr-02	1100	17-Apr-02	Baseflow
SW-06-TT	Grab	08-May-02	1005	08-May-02	1005	08-May-02	Baseflow
SW-06-TT	Grab	20-Jun-02	1050	20-Jun-02	1050	20-Jun-02	Baseflow
SW-06-TT	Grab	16-Jul-02	1105	16-Jul-02	1105	16-Jul-02	Baseflow
SW-06-TT	Grab	06-Aug-02	1147	06-Aug-02	1147	06-Aug-02	Baseflow
SW-06-TT	Grab	10-Sep-02	1110	10-Sep-02	1110	10-Sep-02	Baseflow
SW-06-TT	Grab	25-Oct-02	1020	25-Oct-02	1020	25-Oct-02	Baseflow
SW-07-TT	Composite	25-Apr-02	2130	26-Apr-02	0630	26-Apr-02	Storm Event
SW-07-TT	Composite	13-May-02	1500	15-May-02	1700	15-May-02	Storm Event
SW-07-TT	Composite	23-Jul-02	1630	25-Jul-02	0751	25-Jul-02	Storm Event
SW-07-TT	Composite	29-Aug-02	1538	30-Aug-02	0825	31-Aug-02	Storm Event
SW-07-TT	Composite	23-Sep-02	0751	25-Sep-02	0720	25-Sep-02	Storm Event
SW-07-TT	Composite	16-Oct-02	1210	18-Oct-02	0336	18-Oct-02	Storm Event
SW-07-TT	Grab	14-Jul-01	0945	14-Jul-01	0945	14-Jul-01	Baseflow
SW-07-TT	Grab	23-Aug-01	1125	23-Aug-01	1125	23-Aug-01	Baseflow
SW-07-TT	Grab	18-Sep-01	1210	18-Sep-01	1210	18-Sep-01	Baseflow
SW-07-TT	Grab	22-Oct-01	1045	22-Oct-01	1045	22-Oct-01	Baseflow
SW-07-TT	Grab	19-Nov-01	1105	19-Nov-01	1105	19-Nov-01	Baseflow

boring	grabcomp	actualstartdate	starttime	actualenddate	endtime	officialdate	bfse
SW-07-TT	Grab	17-Dec-01	1110	17-Dec-01	1110	17-Dec-01	Baseflow
SW-07-TT	Grab	04-Jan-02	1040	04-Jan-02	1040	04-Jan-02	Baseflow
SW-07-TT	Grab	15-Feb-02	1100	15-Feb-02	1100	15-Feb-02	Baseflow
SW-07-TT	Grab	12-Mar-02	0942	12-Mar-02	0942	12-Mar-02	Baseflow
SW-07-TT	Grab	17-Apr-02	1008	17-Apr-02	1008	17-Apr-02	Baseflow
SW-07-TT	Grab	08-May-02	0935	08-May-02	0935	08-May-02	Baseflow
SW-07-TT	Grab	20-Jun-02	1025	20-Jun-02	1025	20-Jun-02	Baseflow
SW-07-TT	Grab	16-Jul-02	1036	16-Jul-02	1036	16-Jul-02	Baseflow
SW-07-TT	Grab	06-Aug-02	1115	06-Aug-02	1115	06-Aug-02	Baseflow
SW-07-TT	Grab	10-Sep-02	1037	10-Sep-02	1037	10-Sep-02	Baseflow
SW-07-TT	Grab	25-Oct-02	0950	25-Oct-02	0950	25-Oct-02	Baseflow
SW-08-TT	Grab	14-Jul-01	0905	14-Jul-01	0905	14-Jul-01	Baseflow
SW-08-TT	Grab	23-Aug-01	1033	23-Aug-01	1033	23-Aug-01	Baseflow
SW-08-TT	Grab	18-Sep-01	1035	18-Sep-01	1035	18-Sep-01	Baseflow
SW-08-TT	Grab	22-Oct-01	0955	22-Oct-01	0955	22-Oct-01	Baseflow
SW-08-TT	Grab	19-Nov-01	1015	19-Nov-01	1015	19-Nov-01	Baseflow
SW-08-TT	Grab	17-Dec-01	1020	17-Dec-01	1020	17-Dec-01	Baseflow
SW-08-TT	Grab	04-Jan-02	1005	04-Jan-02	1005	04-Jan-02	Baseflow
SW-08-TT	Grab	15-Feb-02	1030	15-Feb-02	1030	15-Feb-02	Baseflow
SW-08-TT	Grab	12-Mar-02	0910	12-Mar-02	0910	12-Mar-02	Baseflow
SW-08-TT	Grab	17-Apr-02	0927	17-Apr-02	0927	17-Apr-02	Baseflow
SW-08-TT	Grab	25-Apr-02	2145	25-Apr-02	2145	26-Apr-02	Storm Event
SW-08-TT	Grab	25-Apr-02	2245	25-Apr-02	2245	26-Apr-02	Storm Event
SW-08-TT	Grab	25-Apr-02	2345	25-Apr-02	2345	26-Apr-02	Storm Event
SW-08-TT	Grab	26-Apr-02	0045	26-Apr-02	0045	26-Apr-02	Storm Event
SW-08-TT	Grab	26-Apr-02	0145	26-Apr-02	0145	26-Apr-02	Storm Event
SW-08-TT	Grab	26-Apr-02	0245	26-Apr-02	0245	26-Apr-02	Storm Event
SW-08-TT	Grab	26-Apr-02	0345	26-Apr-02	0345	26-Apr-02	Storm Event
SW-08-TT	Grab	26-Apr-02	0445	26-Apr-02	0445	26-Apr-02	Storm Event
SW-08-TT	Grab	08-May-02	0905	08-May-02	0905	08-May-02	Baseflow
SW-08-TT	Grab	13-May-02	1500	13-May-02	1500	16-May-02	Storm Event
SW-08-TT	Grab	13-May-02	1600	13-May-02	1600	16-May-02	Storm Event
SW-08-TT	Grab	13-May-02	1700	13-May-02	1700	16-May-02	Storm Event
SW-08-TT	Grab	13-May-02	1800	13-May-02	1800	16-May-02	Storm Event
SW-08-TT	Grab	13-May-02	1900	13-May-02	1900	16-May-02	Storm Event
SW-08-TT	Grab	13-May-02	2000	13-May-02	2000	16-May-02	Storm Event
SW-08-TT	Grab	13-May-02	2100	13-May-02	2100	16-May-02	Storm Event
SW-08-TT	Grab	13-May-02	2200	13-May-02	2200	16-May-02	Storm Event
SW-08-TT	Grab	13-May-02	2300	13-May-02	2300	16-May-02	Storm Event
SW-08-TT	Grab	14-May-02	0100	14-May-02	0100	16-May-02	Storm Event
SW-08-TT	Grab	14-May-02	0300	14-May-02	0300	16-May-02	Storm Event
SW-08-TT	Grab	14-May-02	0500	14-May-02	0500	16-May-02	Storm Event
SW-08-TT	Grab	14-May-02	0600	14-May-02	0600	16-May-02	Storm Event
SW-08-TT	Grab	14-May-02	0800	14-May-02	0800	16-May-02	Storm Event
SW-08-TT	Grab	14-May-02	1200	14-May-02	1200	16-May-02	Storm Event
SW-08-TT	Grab	14-May-02	1600	14-May-02	1600	16-May-02	Storm Event
SW-08-TT	Grab	14-May-02	2000	14-May-02	2000	16-May-02	Storm Event
SW-08-TT	Grab	15-May-02	0000	15-May-02	0000	16-May-02	Storm Event
SW-08-TT	Grab	15-May-02	0400	15-May-02	0400	16-May-02	Storm Event
SW-08-TT	Grab	15-May-02	0800	15-May-02	0800	16-May-02	Storm Event
SW-08-TT	Grab	15-May-02	1200	15-May-02	1200	16-May-02	Storm Event
SW-08-TT	Grab	15-May-02	1500	15-May-02	1500	16-May-02	Storm Event
SW-08-TT	Grab	20-Jun-02	0930	20-Jun-02	0930	20-Jun-02	Baseflow
SW-08-TT	Grab	16-Jul-02	1012	16-Jul-02	1012	16-Jul-02	Baseflow

boring	grabcomp	actualstartdate	starttime	actualenddate	endtime	officialdate	bfse
SW-08-TT	Grab	23-Jul-02	1628	23-Jul-02	1628	25-Jul-02	Storm Event
SW-08-TT	Grab	24-Jul-02	1025	24-Jul-02	1025	25-Jul-02	Storm Event
SW-08-TT	Grab	24-Jul-02	1225	24-Jul-02	1225	25-Jul-02	Storm Event
SW-08-TT	Grab	24-Jul-02	1425	24-Jul-02	1425	25-Jul-02	Storm Event
SW-08-TT	Grab	24-Jul-02	1625	24-Jul-02	1625	25-Jul-02	Storm Event
SW-08-TT	Grab	24-Jul-02	1825	24-Jul-02	1825	25-Jul-02	Storm Event
SW-08-TT	Grab	24-Jul-02	2025	24-Jul-02	2025	25-Jul-02	Storm Event
SW-08-TT	Grab	24-Jul-02	2225	24-Jul-02	2225	25-Jul-02	Storm Event
SW-08-TT	Grab	25-Jul-02	0025	25-Jul-02	0025	25-Jul-02	Storm Event
SW-08-TT	Grab	25-Jul-02	0225	25-Jul-02	0225	25-Jul-02	Storm Event
SW-08-TT	Grab	25-Jul-02	0425	25-Jul-02	0425	25-Jul-02	Storm Event
SW-08-TT	Grab	25-Jul-02	0625	25-Jul-02	0625	25-Jul-02	Storm Event
SW-08-TT	Grab	25-Jul-02	0725	25-Jul-02	0725	25-Jul-02	Storm Event
SW-08-TT	Grab	06-Aug-02	1030	06-Aug-02	1030	06-Aug-02	Baseflow
SW-08-TT	Grab	29-Aug-02	1640	29-Aug-02	1640	31-Aug-02	Storm Event
SW-08-TT	Grab	29-Aug-02	1840	29-Aug-02	1840	31-Aug-02	Storm Event
SW-08-TT	Grab	29-Aug-02	2040	29-Aug-02	2040	31-Aug-02	Storm Event
SW-08-TT	Grab	29-Aug-02	2140	29-Aug-02	2140	31-Aug-02	Storm Event
SW-08-TT	Grab	29-Aug-02	2240	29-Aug-02	2240	31-Aug-02	Storm Event
SW-08-TT	Grab	29-Aug-02	2340	29-Aug-02	2340	31-Aug-02	Storm Event
SW-08-TT	Grab	30-Aug-02	0140	30-Aug-02	0140	31-Aug-02	Storm Event
SW-08-TT	Grab	30-Aug-02	0340	30-Aug-02	0340	31-Aug-02	Storm Event
SW-08-TT	Grab	30-Aug-02	0540	30-Aug-02	0540	31-Aug-02	Storm Event
SW-08-TT	Grab	30-Aug-02	0740	30-Aug-02	0740	31-Aug-02	Storm Event
SW-08-TT	Grab	30-Aug-02	1140	30-Aug-02	1140	31-Aug-02	Storm Event
SW-08-TT	Grab	30-Aug-02	1540	30-Aug-02	1540	31-Aug-02	Storm Event
SW-08-TT	Grab	10-Sep-02	1000	10-Sep-02	1000	10-Sep-02	Baseflow
SW-08-TT	Grab	23-Sep-02	0857	23-Sep-02	0857	25-Sep-02	Storm Event
SW-08-TT	Grab	23-Sep-02	0957	23-Sep-02	0957	25-Sep-02	Storm Event
SW-08-TT	Grab	23-Sep-02	1057	23-Sep-02	1057	25-Sep-02	Storm Event
SW-08-TT	Grab	23-Sep-02	1157	23-Sep-02	1157	25-Sep-02	Storm Event
SW-08-TT	Grab	23-Sep-02	1357	23-Sep-02	1357	25-Sep-02	Storm Event
SW-08-TT	Grab	23-Sep-02	1557	23-Sep-02	1557	25-Sep-02	Storm Event
SW-08-TT	Grab	23-Sep-02	1757	23-Sep-02	1757	25-Sep-02	Storm Event
SW-08-TT	Grab	23-Sep-02	1957	23-Sep-02	1957	25-Sep-02	Storm Event
SW-08-TT	Grab	23-Sep-02	2357	23-Sep-02	2357	25-Sep-02	Storm Event
SW-08-TT	Grab	24-Sep-02	0357	24-Sep-02	0357	25-Sep-02	Storm Event
SW-08-TT	Grab	24-Sep-02	0757	24-Sep-02	0757	25-Sep-02	Storm Event
SW-08-TT	Grab	24-Sep-02	0757	24-Sep-02	0757	25-Sep-02	Storm Event
SW-08-TT	Grab	24-Sep-02	0946	24-Sep-02	0946	25-Sep-02	Storm Event
SW-08-TT	Grab	24-Sep-02	1346	24-Sep-02	1346	25-Sep-02	Storm Event
SW-08-TT	Grab	24-Sep-02	1746	24-Sep-02	1746	25-Sep-02	Storm Event
SW-08-TT	Grab	24-Sep-02	2146	24-Jun-02	2146	25-Sep-02	Storm Event
SW-08-TT	Grab	25-Sep-02	0146	25-Sep-02	0146	25-Sep-02	Storm Event
SW-08-TT	Grab	25-Sep-02	0446	25-Sep-02	0446	25-Sep-02	Storm Event
SW-08-TT	Grab	25-Sep-02	0746	25-Sep-02	0746	25-Sep-02	Storm Event
SW-08-TT	Grab	16-Oct-02	1400	16-Oct-02	1400	18-Oct-02	Storm Event
SW-08-TT	Grab	16-Oct-02	1600	16-Oct-02	1600	18-Oct-02	Storm Event
SW-08-TT	Grab	16-Oct-02	1800	16-Oct-02	1800	18-Oct-02	Storm Event
SW-08-TT	Grab	16-Oct-02	2000	16-Oct-02	2000	18-Oct-02	Storm Event
SW-08-TT	Grab	16-Oct-02	2100	16-Oct-02	2100	18-Oct-02	Storm Event
SW-08-TT	Grab	16-Oct-02	2200	16-Oct-02	2200	18-Oct-02	Storm Event
SW-08-TT	Grab	17-Oct-02	0000	17-Oct-02	0000	18-Oct-02	Storm Event
SW-08-TT	Grab	17-Oct-02	0200	17-Oct-02	0200	18-Oct-02	Storm Event

boring	grabcomp	actualstartdate	starttime	actualenddate	endtime	officialdate	bfse
SW-08-TT	Grab	17-Oct-02	0400	17-Oct-02	0400	18-Oct-02	Storm Event
SW-08-TT	Grab	17-Oct-02	0600	17-Oct-02	0600	18-Oct-02	Storm Event
SW-08-TT	Grab	17-Oct-02	0800	17-Oct-02	0800	18-Oct-02	Storm Event
SW-08-TT	Grab	17-Oct-02	1150	17-Oct-02	1150	18-Oct-02	Storm Event
SW-08-TT	Grab	17-Oct-02	1550	17-Oct-02	1550	18-Oct-02	Storm Event
SW-08-TT	Grab	17-Oct-02	1950	17-Oct-02	1950	18-Oct-02	Storm Event
SW-08-TT	Grab	17-Oct-02	2350	17-Oct-02	2350	18-Oct-02	Storm Event
SW-08-TT	Grab	25-Oct-02	0915	25-Oct-02	0915	25-Oct-02	Baseflow
SW-09-TT	Composite	26-Apr-02		26-Apr-02		26-Apr-02	Storm Event
SW-09-TT	Composite	15-May-02		15-May-02		15-May-02	Storm Event
SW-09-TT	Composite	25-Jul-02		25-Jul-02		25-Jul-02	Storm Event
SW-09-TT	Composite	31-Aug-02		31-Aug-02		31-Aug-02	Storm Event
SW-09-TT	Composite	25-Sep-02		25-Sep-02		25-Sep-02	Storm Event
SW-09-TT	Composite	18-Oct-02		18-Oct-02		18-Oct-02	Storm Event
SW-09-TT	Grab	14-Jul-01		14-Jul-01		14-Jul-01	Baseflow
SW-09-TT	Grab	23-Aug-01		23-Aug-01		23-Aug-01	Baseflow
SW-09-TT	Grab	18-Sep-01		18-Sep-01		18-Sep-01	Baseflow
SW-09-TT	Grab	22-Oct-01		22-Oct-01		22-Oct-01	Baseflow
SW-09-TT	Grab	19-Nov-01		19-Nov-01		19-Nov-01	Baseflow
SW-09-TT	Grab	17-Dec-01		17-Dec-01		17-Dec-01	Baseflow
SW-09-TT	Grab	04-Jan-02		04-Jan-02		04-Jan-02	Baseflow
SW-09-TT	Grab	15-Feb-02		15-Feb-02		15-Feb-02	Baseflow
SW-09-TT	Grab	12-Mar-02		12-Mar-02		12-Mar-02	Baseflow
SW-09-TT	Grab	17-Apr-02		17-Apr-02		17-Apr-02	Baseflow
SW-09-TT	Grab	08-May-02		08-May-02		08-May-02	Baseflow
SW-09-TT	Grab	20-Jun-02		20-Jun-02		20-Jun-02	Baseflow
SW-09-TT	Grab	16-Jul-02		16-Jul-02		16-Jul-02	Baseflow
SW-09-TT	Grab	06-Aug-02		06-Aug-02		06-Aug-02	Baseflow
SW-09-TT	Grab	10-Sep-02		10-Sep-02		10-Sep-02	Baseflow
SW-09-TT	Grab	25-Oct-02		25-Oct-02		25-Oct-02	Baseflow
SW-10-TT	Composite	26-Apr-02		26-Apr-02		26-Apr-02	Storm Event
SW-10-TT	Composite	15-May-02		15-May-02		15-May-02	Storm Event
SW-10-TT	Composite	25-Jul-02		25-Jul-02		25-Jul-02	Storm Event
SW-10-TT	Composite	31-Aug-02		31-Aug-02		31-Aug-02	Storm Event
SW-10-TT	Composite	25-Sep-02		25-Sep-02		25-Sep-02	Storm Event
SW-10-TT	Composite	18-Oct-02		18-Oct-02		18-Oct-02	Storm Event
SW-10-TT	Grab	14-Jul-01		14-Jul-01		14-Jul-01	Baseflow
SW-10-TT	Grab	23-Aug-01		23-Aug-01		23-Aug-01	Baseflow
SW-10-TT	Grab	18-Sep-01		18-Sep-01		18-Sep-01	Baseflow
SW-10-TT	Grab	22-Oct-01		22-Oct-01		22-Oct-01	Baseflow
SW-10-TT	Grab	19-Nov-01		19-Nov-01		19-Nov-01	Baseflow
SW-10-TT	Grab	17-Dec-01		17-Dec-01		17-Dec-01	Baseflow
SW-10-TT	Grab	04-Jan-02		04-Jan-02		04-Jan-02	Baseflow
SW-10-TT	Grab	15-Feb-02		15-Feb-02		15-Feb-02	Baseflow
SW-10-TT	Grab	12-Mar-02		12-Mar-02		12-Mar-02	Baseflow
SW-10-TT	Grab	17-Apr-02		17-Apr-02		17-Apr-02	Baseflow
SW-10-TT	Grab	08-May-02		08-May-02		08-May-02	Baseflow
SW-10-TT	Grab	20-Jun-02		20-Jun-02		20-Jun-02	Baseflow
SW-10-TT	Grab	16-Jul-02		16-Jul-02		16-Jul-02	Baseflow
SW-10-TT	Grab	06-Aug-02		06-Aug-02		06-Aug-02	Baseflow
SW-10-TT	Grab	10-Sep-02		10-Sep-02		10-Sep-02	Baseflow
SW-10-TT	Grab	25-Oct-02		25-Oct-02		25-Oct-02	Baseflow

boring	filen	begin	end	SSu0_0	SSu0_5	SSu1_0	SSuq	Fef0_0	Fef0_5	Fef1_0	Fefq
SW-01-TT	me1comp	2042522	2042607	31.2	31.2	31.2	J	327	327	327	
SW-01-TT	me1comp	2051218	2051512	26	26	26	J	450	450	450	
SW-01-TT	me1comp	2072316	2072508	17.8	17.8	17.8	J	0	141	282	U
SW-01-TT	me1comp	2082916	2083003	12.6	12.6	12.6	J	0	29.4	58.8	U
SW-01-TT	me1comp	2092302	2092508	21.4	21.4	21.4	J	198	198	198	
SW-01-TT	me1comp	2101611	2101806	20.4	20.4	20.4		0	40.9	81.8	U
SW-01-TT	me1	1071412	1071412	4.1	4.1	4.1		567	567	567	
SW-01-TT	me1	1082316	1082316	6.8	6.8	6.8		153	153	153	J
SW-01-TT	me1	1091815	1091815	1.6	1.6	1.6	J	0	67	134	U
SW-01-TT	me1	1102215	1102215	0	2	4	U	218	218	218	
SW-01-TT	me1	1111915	1111915	1	1	1	J	114	114	114	
SW-01-TT	me1	1121715	1121715	10.4	10.4	10.4		105	105	105	J
SW-01-TT	me1	2010413	2010413	4	4	4		0	110	220	U
SW-01-TT	me1	2021514	2021514	11	11	11	J	342	342	342	
SW-01-TT	me1	2031212	2031212	2.4	2.4	2.4	J	395	395	395	
SW-01-TT	me1	2041714	2041714	5.7	5.7	5.7		499	499	499	
SW-01-TT	me1	2050813	2050813	3.4	3.4	3.4	J	538	538	538	
SW-01-TT	me1	2062013	2062013	6.4	6.4	6.4	J	868	868	868	
SW-01-TT	me1	2071613	2071613	7.2	7.2	7.2		0	37.1	74.2	U
SW-01-TT	me1	2080614	2080614	3.2	3.2	3.2	J	0	37.5	75	U
SW-01-TT	me1	2091014	2091014	3.4	3.4	3.4	J	0	52.5	105	U
SW-01-TT	me1	2102513	2102513	0	1	2	UJ	152	152	152	
SW-02-TT	me2comp	2042522	2042607	10.4	10.4	10.4	J	534	534	534	
SW-02-TT	me2comp	2051215	2051513	15.5	15.5	15.5	J	1280	1280	1280	
SW-02-TT	me2comp	2072316	2072508	6	6	6	J	0	69	138	U
SW-02-TT	me2comp	2092305	2092502	7.6	7.6	7.6	J	39.1	39.1	39.1	
SW-02-TT	me2comp	2101612	2101722	23.6	23.6	23.6		297	297	297	
SW-02-TT	me2	1071412	1071412	4.3	4.3	4.3		1120	1120	1120	
SW-02-TT	me2	1082315	1082315	4.6	4.6	4.6		349	349	349	
SW-02-TT	me2	1091815	1091815	5.6	5.6	5.6	J	0	57	114	U
SW-02-TT	me2	1102214	1102214	5.6	5.6	5.6		159	159	159	
SW-02-TT	me2	1111914	1111914	12.8	12.8	12.8	J	47.2	47.2	47.2	
SW-02-TT	me2	1121714	1121714	9.6	9.6	9.6		99.2	99.2	99.2	J
SW-02-TT	me2	2010413	2010413	1.6	1.6	1.6		0	96.5	193	U
SW-02-TT	me2	2021514	2021514	4	4	4	J	309	309	309	
SW-02-TT	me2	2031211	2031211	5.8	5.8	5.8	J	548	548	548	
SW-02-TT	me2	2041714	2041714	3.2	3.2	3.2		706	706	706	
SW-02-TT	me2	2050813	2050813	3	3	3	J	952	952	952	
SW-02-TT	me2	2062013	2062013	4.4	4.4	4.4	J	676	676	676	
SW-02-TT	me2	2071613	2071613	4.4	4.4	4.4		0	21	42	U
SW-02-TT	me2	2080614	2080614	6.6	6.6	6.6	J	0	25.45	50.9	U
SW-02-TT	me2	2091013	2091013	2.8	2.8	2.8	J	0	20.35	40.7	U
SW-02-TT	me2	2102512	2102512	0	2	4	UJ	351	351	351	
SW-03-TT	me3comp	2042522	2042607					307	307	307	
SW-03-TT	me3comp	2051315	2051509	0	2.5	5	UJ	404	404	404	
SW-03-TT	me3comp	2072316	2072508	6.4	6.4	6.4	J	122	122	122	
SW-03-TT	me3comp	2082916	2083020	8.8	8.8	8.8	J	0	70	140	U
SW-03-TT	me3comp	2092309	2092507	5.4	5.4	5.4	J	309	309	309	
SW-03-TT	me3comp	2101612	2101722	17.2	17.2	17.2		0	39	78	U
SW-03-TT	me3	1071411	1071411	3.6	3.6	3.6		1120	1120	1120	
SW-03-TT	me3	1082314	1082314	3.6	3.6	3.6		568	568	568	
SW-03-TT	me3	1091814	1091814	6.4	6.4	6.4	J	1460	1460	1460	
SW-03-TT	me3	1102214	1102214	4.8	4.8	4.8		985	985	985	
SW-03-TT	me3	1111913	1111913	10.4	10.4	10.4	J	2430	2430	2430	

boring	filen	begin	end	SSu0_0	SSu0_5	SSu1_0	SSuq	Fef0_0	Fef0_5	Fef1_0	Fefq
SW-03-TT	me3	1121714	1121714	6	6	6		1970	1970	1970	
SW-03-TT	me3	2010412	2010412	10.6	10.6	10.6		2110	2110	2110	
SW-03-TT	me3	2021513	2021513	1.4	1.4	1.4	J	1140	1140	1140	
SW-03-TT	me3	2031211	2031211	1.4	1.4	1.4	J	935	935	935	
SW-03-TT	me3	2041713	2041713	2.1	2.1	2.1		780	780	780	
SW-03-TT	me3	2050812	2050812	2	2	2	J	773	773	773	
SW-03-TT	me3	2062012	2062012	0	2	4	UJ	778	778	778	
SW-03-TT	me3	2071612	2071612	5.2	5.2	5.2		1110	1110	1110	
SW-03-TT	me3	2080613	2080613	7	7	7	J	682	682	682	
SW-03-TT	me3	2091013	2091013	5.4	5.4	5.4	J	1310	1310	1310	
SW-03-TT	me3	2102511	2102511	3	3	3	J	683	683	683	
SW-04-TT	me4comp	2042611	2042611	7.2	7.2	7.2	J	419	419	419	
SW-04-TT	me4	1071411	1071411	4.5	4.5	4.5		1600	1600	1600	
SW-04-TT	me4	1082314	1082314	20.4	20.4	20.4		616	616	616	
SW-04-TT	me4	1091814	1091814	54.4	54.4	54.4	J	0	70	140	U
SW-04-TT	me4	1102213	1102213	6.4	6.4	6.4		121	121	121	
SW-04-TT	me4	1111913	1111913	109	109	109	J	66.6	66.6	66.6	
SW-04-TT	me4	1121713	1121713	85	85	85		109	109	109	J
SW-04-TT	me4	2010412	2010412	9	9	9		361	361	361	
SW-04-TT	me4	2021513	2021513	8.2	8.2	8.2	J	409	409	409	
SW-04-TT	me4	2031211	2031211	4.8	4.8	4.8	J	626	626	626	
SW-04-TT	me4	2041713	2041713	5.2	5.2	5.2		741	741	741	
SW-04-TT	me4	2042522	2042522	20	20	20	J				
SW-04-TT	me4	2042523	2042523	15	15	15	J				
SW-04-TT	me4	2042600	2042600	20	20	20	J				
SW-04-TT	me4	2042601	2042601	26	26	26	J				
SW-04-TT	me4	2042602	2042602	8.5	8.5	8.5	J				
SW-04-TT	me4	2042603	2042603	10	10	10	J				
SW-04-TT	me4	2042604	2042604	12	12	12					
SW-04-TT	me4	2042605	2042605	6	6	6					
SW-04-TT	me4	2042606	2042606	8	8	8					
SW-04-TT	me4	2042607	2042607	15	15	15					
SW-04-TT	me4	2050811	2050811	5.3	5.3	5.3	J	1200	1200	1200	
SW-04-TT	me4	2051218	2051218					699	699	699	
SW-04-TT	me4	2051219	2051219					689	689	689	
SW-04-TT	me4	2051220	2051220	12	12	12	J	743	743	743	
SW-04-TT	me4	2051222	2051222	12	12	12	J	706	706	706	
SW-04-TT	me4	2051300	2051300	8	8	8	J	647	647	647	
SW-04-TT	me4	2051302	2051302	6.5	6.5	6.5	J	553	553	553	
SW-04-TT	me4	2051304	2051304	9.5	9.5	9.5	J	483	483	483	
SW-04-TT	me4	2051306	2051306	10.5	10.5	10.5	J	501	501	501	
SW-04-TT	me4	2051308	2051308	8	8	8	J	431	431	431	
SW-04-TT	me4	2051310	2051310	8.5	8.5	8.5	J	186	186	186	
SW-04-TT	me4	2051312	2051312	7	7	7	J	614	614	614	
SW-04-TT	me4	2051314	2051314	0	2.5	5	UJ	694	694	694	
SW-04-TT	me4	2051316	2051316	5.5	5.5	5.5	J	552	552	552	
SW-04-TT	me4	2051318	2051318	0	2.5	5	UJ	490	490	490	
SW-04-TT	me4	2051320	2051320	0	2.5	5	UJ	459	459	459	
SW-04-TT	me4	2051322	2051322	6.5	6.5	6.5	J	712	712	712	
SW-04-TT	me4	2051400	2051400	10	10	10	J	1570	1570	1570	
SW-04-TT	me4	2051402	2051402	8.5	8.5	8.5	J	2250	2250	2250	
SW-04-TT	me4	2051403	2051403					2200	2200	2200	
SW-04-TT	me4	2051404	2051404	6.5	6.5	6.5	J	2080	2080	2080	
SW-04-TT	me4	2051405	2051405	5.5	5.5	5.5	J	1920	1920	1920	

boring	filen	begin	end	SSu0_0	SSu0_5	SSu1_0	SSuq	Fef0_0	Fef0_5	Fef1_0	Fefq
SW-04-TT	me4	2051407	2051407	0	2.5	5	UJ	1290	1290	1290	
SW-04-TT	me4	2051409	2051409	5.5	5.5	5.5	J	2480	2480	2480	
SW-04-TT	me4	2051413	2051413	5.5	5.5	5.5	J	2250	2250	2250	
SW-04-TT	me4	2051414	2051414					1540	1540	1540	
SW-04-TT	me4	2051415	2051415					1330	1330	1330	
SW-04-TT	me4	2051416	2051416					1680	1680	1680	
SW-04-TT	me4	2051417	2051417	6.5	6.5	6.5	J	3780	3780	3780	
SW-04-TT	me4	2051418	2051418					1710	1710	1710	
SW-04-TT	me4	2051419	2051419					1640	1640	1640	
SW-04-TT	me4	2051420	2051420					1550	1550	1550	
SW-04-TT	me4	2051421	2051421	0	2.5	5	UJ	1570	1570	1570	
SW-04-TT	me4	2051501	2051501	0	2.5	5	UJ	1010	1010	1010	
SW-04-TT	me4	2051505	2051505	6.5	6.5	6.5	J	1160	1160	1160	
SW-04-TT	me4	2051509	2051509	8	8	8	J	941	941	941	
SW-04-TT	me4	2062012	2062012	4	4	4	J	1340	1340	1340	
SW-04-TT	me4	2071612	2071612	12.6	12.6	12.6		0	24.2	48.4	U
SW-04-TT	me4	2072316	2072316	20.8	20.8	20.8	J	0	56.5	113	U
SW-04-TT	me4	2072318	2072318	26.4	26.4	26.4	J	0	52	104	U
SW-04-TT	me4	2072320	2072320	20.7	20.7	20.7	J	0	46.55	93.1	U
SW-04-TT	me4	2072322	2072322	15.6	15.6	15.6	J	0	36.25	72.5	U
SW-04-TT	me4	2072400	2072400	14	14	14	J	0	40.35	80.7	U
SW-04-TT	me4	2072402	2072402	25.9	25.9	25.9	J	0	25	50	U
SW-04-TT	me4	2072404	2072404	13.1	13.1	13.1	J	0	28.55	57.1	U
SW-04-TT	me4	2072406	2072406	15.9	15.9	15.9	J	0	30.15	60.3	U
SW-04-TT	me4	2072410	2072410	10.5	10.5	10.5	J	0	32.1	64.2	U
SW-04-TT	me4	2072414	2072414	10.8	10.8	10.8	J	0	40	80	U
SW-04-TT	me4	2072418	2072418	12.4	12.4	12.4	J	97.9	97.9	97.9	
SW-04-TT	me4	2072422	2072422	15.3	15.3	15.3	J	121	121	121	
SW-04-TT	me4	2072502	2072502	15.6	15.6	15.6	J	163	163	163	
SW-04-TT	me4	2072506	2072506	13.2	13.2	13.2	J	144	144	144	
SW-04-TT	me4	2072507	2072507	10.2	10.2	10.2	J	144	144	144	
SW-04-TT	me4	2080613	2080613	13.6	13.6	13.6	J	0	39.55	79.1	U
SW-04-TT	me4	2082910	2082910	9.8	9.8	9.8	J	0	47	94	U
SW-04-TT	me4	2082911	2082911								
SW-04-TT	me4	2082912	2082912	15.2	15.2	15.2	J	0	44.3	88.6	U
SW-04-TT	me4	2082910	2082910	15.2	15.2	15.2	J	0	13.85	27.7	U
SW-04-TT	me4	2082915	2082915								
SW-04-TT	me4	2082916	2082916	14	14	14	J	0	13.8	27.6	U
SW-04-TT	me4	2082917	2082917								
SW-04-TT	me4	2082918	2082918	16	16	16	J	0	15.35	30.7	U
SW-04-TT	me4	2082920	2082920	15.2	15.2	15.2	J	0	15.5	31	U
SW-04-TT	me4	2082922	2082922	10.6	10.6	10.6	J	0	13.35	26.7	U
SW-04-TT	me4	2083000	2083000	11.2	11.2	11.2	J	0	17.75	35.5	U
SW-04-TT	me4	2083002	2083002	10.8	10.8	10.8	J	0	5.85	11.7	UJ
SW-04-TT	me4	2083003	2083003	9.4	9.4	9.4	J	0	11.5	23	U
SW-04-TT	me4	2083005	2083005	8.6	8.6	8.6	J	0	12.2	24.4	U
SW-04-TT	me4	2083007	2083007	10	10	10	J	0	14.25	28.5	U
SW-04-TT	me4	2083009	2083009	9.6	9.6	9.6	J	0	8.65	17.3	U
SW-04-TT	me4	2091012	2091012	9.2	9.2	9.2	J	0	17.8	35.6	U
SW-04-TT	me4	2092302	2092302					0	61	122	U
SW-04-TT	me4	2092303	2092303								
SW-04-TT	me4	2092304	2092304	8	8	8	J	204	204	204	
SW-04-TT	me4	2092305	2092305								
SW-04-TT	me4	2092306	2092306	15.2	15.2	15.2	J	1010	1010	1010	

boring	filen	begin	end	SSu0_0	SSu0_5	SSu1_0	SSuq	Fef0_0	Fef0_5	Fef1_0	Fefq
SW-04-TT	me4	2092308	2092308	10.8	10.8	10.8	J	178	178	178	
SW-04-TT	me4	2092309	2092309								
SW-04-TT	me4	2092310	2092310	10.8	10.8	10.8	J	530	530	530	
SW-04-TT	me4	2092311	2092311								
SW-04-TT	me4	2092312	2092312	8.4	8.4	8.4	J	320	320	320	
SW-04-TT	me4	2092313	2092313								
SW-04-TT	me4	2092314	2092314	12.4	12.4	12.4	J	383	383	383	
SW-04-TT	me4	2092315	2092315	12	12	12	J	402	402	402	
SW-04-TT	me4	2092316	2092316								
SW-04-TT	me4	2092317	2092317	11.2	11.2	11.2	J	460	460	460	
SW-04-TT	me4	2092319	2092319	10.4	10.4	10.4	J	527	527	527	
SW-04-TT	me4	2092321	2092321	9.2	9.2	9.2	J	541	541	541	
SW-04-TT	me4	2092323	2092323	10.8	10.8	10.8	J	532	532	532	
SW-04-TT	me4	2092403	2092403	10.8	10.8	10.8	J	462	462	462	
SW-04-TT	me4	2092407	2092407	9.2	9.2	9.2	J	474	474	474	
SW-04-TT	me4	2092411	2092411	9.6	9.6	9.6	J	433	433	433	
SW-04-TT	me4	2092415	2092415	10.8	10.8	10.8	J	497	497	497	
SW-04-TT	me4	2092419	2092419	11.7	11.7	11.7	J	578	578	578	
SW-04-TT	me4	2092423	2092423	9.73	9.73	9.73	J	569	569	569	
SW-04-TT	me4	2092503	2092503	8.38	8.38	8.38	J	622	622	622	
SW-04-TT	me4	2092507	2092507	9.04	9.04	9.04	J	688	688	688	
SW-04-TT	me4	2092509	2092509	7.2	7.2	7.2	J	655	655	655	
SW-04-TT	me4	2101611	2101611	8.4	8.4	8.4		0	40.05	80.1	U
SW-04-TT	me4	2101612	2101612								
SW-04-TT	me4	2101613	2101613	15.2	15.2	15.2		158	158	158	
SW-04-TT	me4	2101614	2101614								
SW-04-TT	me4	2101615	2101615	16.4	16.4	16.4		113	113	113	
SW-04-TT	me4	2101616	2101616								
SW-04-TT	me4	2101617	2101617	14	14	14		0	19.25	38.5	U
SW-04-TT	me4	2101618	2101618								
SW-04-TT	me4	2101619	2101619	19.2	19.2	19.2		144	144	144	
SW-04-TT	me4	2101620	2101620								
SW-04-TT	me4	2101621	2101621	21.6	21.6	21.6		525	525	525	
SW-04-TT	me4	2101622	2101622								
SW-04-TT	me4	2101623	2101623	17.6	17.6	17.6		669	669	669	
SW-04-TT	me4	2101700	2101700								
SW-04-TT	me4	2101701	2101701	22.4	22.4	22.4		0	14.55	29.1	U
SW-04-TT	me4	2101702	2101702	22.8	22.8	22.8		506	506	506	
SW-04-TT	me4	2101703	2101703	21.6	21.6	21.6		605	605	605	
SW-04-TT	me4	2101704	2101704								
SW-04-TT	me4	2101705	2101705	20.4	20.4	20.4		826	826	826	
SW-04-TT	me4	2101706	2101706								
SW-04-TT	me4	2101708	2101708	17.6	17.6	17.6		916	916	916	
SW-04-TT	me4	2101708	2101708								
SW-04-TT	me4	2101710	2101710	16.8	16.8	16.8		1190	1190	1190	
SW-04-TT	me4	2101712	2101712	16.4	16.4	16.4		1130	1130	1130	
SW-04-TT	me4	2101714	2101714	17.2	17.2	17.2		1130	1130	1130	
SW-04-TT	me4	2101716	2101716	16	16	16		1140	1140	1140	
SW-04-TT	me4	2101720	2101720	13.6	13.6	13.6		1100	1100	1100	
SW-04-TT	me4	2101800	2101800	15.6	15.6	15.6		1140	1140	1140	
SW-04-TT	me4	2101804	2101804	14.8	14.8	14.8		1120	1120	1120	
SW-04-TT	me4	2101808	2101808	15.6	15.6	15.6		1020	1020	1020	
SW-04-TT	me4	2102511	2102511	8.6	8.6	8.6	J	447	447	447	
SW-05-TT	me5comp	2042522	2042607	15	15	15		378	378	378	

boring	filen	begin	end	SSu0_0	SSu0_5	SSu1_0	SSuq	Fef0_0	Fef0_5	Fef1_0	Fefq
SW-05-TT	me5comp	2051315	2051514	8	8	8	J	968	968	968	
SW-05-TT	me5comp	2072316	2072507	4.4	4.4	4.4	J	129	129	129	
SW-05-TT	me5comp	2082916	2083007	3	3	3	J	0	44.2	88.4	U
SW-05-TT	me5comp	2092308	2092508	3.6	3.6	3.6	J	60.7	60.7	60.7	
SW-05-TT	me5comp	2101612	2101718	6.8	6.8	6.8		244	244	244	
SW-05-TT	me5	1071411	1071411	4.5	4.5	4.5		1480	1480	1480	
SW-05-TT	me5	1082313	1082313	2	2	2		522	522	522	
SW-05-TT	me5	1091813	1091813	6.4	6.4	6.4	J	254	254	254	
SW-05-TT	me5	1102213	1102213	5.2	5.2	5.2		373	373	373	
SW-05-TT	me5	1111913	1111913	10	10	10	J	134	134	134	
SW-05-TT	me5	1121713	1121713	9.2	9.2	9.2		660	660	660	
SW-05-TT	me5	2010412	2010412	7.6	7.6	7.6		830	830	830	
SW-05-TT	me5	2021513	2021513	5.4	5.4	5.4	J	489	489	489	
SW-05-TT	me5	2031210	2031210	2.6	2.6	2.6	J	659	659	659	
SW-05-TT	me5	2041712	2041712	7.3	7.3	7.3		511	511	511	
SW-05-TT	me5	2050811	2050811	5.8	5.8	5.8	J	865	865	865	
SW-05-TT	me5	2062011	2062011	6.4	6.4	6.4	J	927	927	927	
SW-05-TT	me5	2071612	2071612	5.4	5.4	5.4		0	11.9	23.8	U
SW-05-TT	me5	2080613	2080613	6.8	6.8	6.8	J	0	4.45	8.9	UJ
SW-05-TT	me5	2091012	2091012	5.2	5.2	5.2	J	0	4.35	8.7	U
SW-05-TT	me5	2102511	2102511	5.6	5.6	5.6	J	657	657	657	
SW-06-TT	me6comp	2042522	2042607	30.4	30.4	30.4		595	595	595	
SW-06-TT	me6comp	2051315	2051516	11.5	11.5	11.5	J	790	790	790	
SW-06-TT	me6comp	2072310	2072508	8	8	8	J	0	58	116	U
SW-06-TT	me6comp	2082916	2083003	9.2	9.2	9.2	J	0	45.95	91.9	U
SW-06-TT	me6comp	2092309	2092502	18.6	18.6	18.6	J	211	211	211	
SW-06-TT	me6comp	2101612	2101716	24.8	24.8	24.8		354	354	354	
SW-06-TT	me6	1071410	1071410	4.2	4.2	4.2		961	961	961	
SW-06-TT	me6	1082312	1082312	4.8	4.8	4.8		355	355	355	
SW-06-TT	me6	1091812	1091812	3.6	3.6	3.6	J	0	70	140	U
SW-06-TT	me6	1102211	1102211	15.6	15.6	15.6		355	355	355	
SW-06-TT	me6	1111912	1111912	6.4	6.4	6.4	J	110	110	110	
SW-06-TT	me6	1121712	1121712	3.6	3.6	3.6		190	190	190	J
SW-06-TT	me6	2010411	2010411	3	3	3		0	127	254	U
SW-06-TT	me6	2021512	2021512	3.4	3.4	3.4	J	277	277	277	
SW-06-TT	me6	2031210	2031210	2.2	2.2	2.2	J	431	431	431	
SW-06-TT	me6	2041711	2041711	5.2	5.2	5.2		320	320	320	
SW-06-TT	me6	2050810	2050810	4.6	4.6	4.6	J	500	500	500	
SW-06-TT	me6	2062011	2062011	4.4	4.4	4.4	J	588	588	588	
SW-06-TT	me6	2071611	2071611	5	5	5		0	13.8	27.6	U
SW-06-TT	me6	2080612	2080612	3.3	3.3	3.3	J	0	4.9	9.8	UJ
SW-06-TT	me6	2091011	2091011	3.2	3.2	3.2	J	0	4.35	8.7	U
SW-06-TT	me6	2102510	2102510	0	1	2	UJ	375	375	375	
SW-07-TT	me7comp	2042522	2042607	33.2	33.2	33.2		165	165	165	
SW-07-TT	me7comp	2051315	2051517	9	9	9	J	722	722	722	
SW-07-TT	me7comp	2072317	2072508	5.4	5.4	5.4	J	107	107	107	
SW-07-TT	me7comp	2082916	2083008	6	6	6	J	0	24.75	49.5	U
SW-07-TT	me7comp	2092308	2092507	2.6	2.6	2.6	J	202	202	202	
SW-07-TT	me7comp	2101612	2101804	5.4	5.4	5.4		224	224	224	
SW-07-TT	me7	1071410	1071410	50	50	50		699	699	699	
SW-07-TT	me7	1082311	1082311	4.6	4.6	4.6		254	254	254	J
SW-07-TT	me7	1091812	1091812	2.8	2.8	2.8	J	0	69.5	139	U
SW-07-TT	me7	1102211	1102211	0	2	4	U	243	243	243	
SW-07-TT	me7	1111911	1111911	1.2	1.2	1.2	J	143	143	143	

boring	filen	begin	end	SSu0_0	SSu0_5	SSu1_0	SSuq	Fef0_0	Fef0_5	Fef1_0	Fefq
SW-07-TT	me7	1121711	1121711	3	3	3		316	316	316	J
SW-07-TT	me7	2010411	2010411	2.4	2.4	2.4		0	81.5	163	U
SW-07-TT	me7	2021511	2021511	7.6	7.6	7.6	J	249	249	249	
SW-07-TT	me7	2031210	2031210	8.4	8.4	8.4	J	331	331	331	
SW-07-TT	me7	2041710	2041710	5.2	5.2	5.2		371	371	371	
SW-07-TT	me7	2050810	2050810	7	7	7	J	394	394	394	
SW-07-TT	me7	2062010	2062010	10	10	10	J	396	396	396	
SW-07-TT	me7	2071611	2071611	4	4	4		0	11.45	22.9	U
SW-07-TT	me7	2080611	2080611	3.5	3.5	3.5	J	0	9	18	U
SW-07-TT	me7	2091011	2091011	2.2	2.2	2.2	J	0	7.8	15.6	UJ
SW-07-TT	me7	2102510	2102510	5.2	5.2	5.2	J	373	373	373	
SW-08-TT	me8	1071409	1071409	6	6	6		568	568	568	
SW-08-TT	me8	1082311	1082311	4.6	4.6	4.6		268	268	268	J
SW-08-TT	me8	1091811	1091811	4.8	4.8	4.8	J	239	239	239	
SW-08-TT	me8	1102210	1102210	0	2	4	U	250	250	250	
SW-08-TT	me8	1111910	1111910	1.6	1.6	1.6	J	111	111	111	
SW-08-TT	me8	1121710	1121710	0	0.5	1	U	197	197	197	J
SW-08-TT	me8	2010410	2010410	12.2	12.2	12.2		0	54.5	109	U
SW-08-TT	me8	2021511	2021511	2.8	2.8	2.8	J	194	194	194	
SW-08-TT	me8	2031209	2031209	5.2	5.2	5.2	J	230	230	230	
SW-08-TT	me8	2041709	2041709	5.3	5.3	5.3		451	451	451	
SW-08-TT	me8	2042522	2042522	37.2	37.2	37.2		147	147	147	
SW-08-TT	me8	2042523	2042523	72	72	72		211	211	211	
SW-08-TT	me8	2042600	2042600	18	18	18		240	240	240	
SW-08-TT	me8	2042601	2042601	52	52	52		198	198	198	
SW-08-TT	me8	2042602	2042602	25	25	25		188	188	188	
SW-08-TT	me8	2042603	2042603	25	25	25		165	165	165	
SW-08-TT	me8	2042604	2042604	23	23	23		158	158	158	
SW-08-TT	me8	2042605	2042605	17.3	17.3	17.3		158	158	158	
SW-08-TT	me8	2050809	2050809	7.7	7.7	7.7	J	319	319	319	
SW-08-TT	me8	2051315	2051315	1980	1980	1980	J	137	137	137	
SW-08-TT	me8	2051316	2051316					288	288	288	
SW-08-TT	me8	2051317	2051317	143	143	143	J	244	244	244	
SW-08-TT	me8	2051318	2051318					277	277	277	
SW-08-TT	me8	2051319	2051319	101	101	101	J	205	205	205	
SW-08-TT	me8	2051320	2051320					258	258	258	
SW-08-TT	me8	2051321	2051321	43.2	43.2	43.2	J	156	156	156	
SW-08-TT	me8	2051322	2051322					0	71	142	U
SW-08-TT	me8	2051323	2051323	78	78	78	J	140	140	140	
SW-08-TT	me8	2051401	2051401	38	38	38	J	166	166	166	
SW-08-TT	me8	2051403	2051403	39.5	39.5	39.5	J	213	213	213	
SW-08-TT	me8	2051405	2051405					248	248	248	
SW-08-TT	me8	2051406	2051406	47.5	47.5	47.5	J	248	248	248	
SW-08-TT	me8	2051408	2051408	34.5	34.5	34.5	J	332	332	332	
SW-08-TT	me8	2051412	2051412	23.5	23.5	23.5	J	538	538	538	
SW-08-TT	me8	2051416	2051416	28.5	28.5	28.5	J	726	726	726	
SW-08-TT	me8	2051420	2051420	24	24	24	J	491	491	491	
SW-08-TT	me8	2051500	2051500	28	28	28	J	528	528	528	
SW-08-TT	me8	2051504	2051504	20.5	20.5	20.5	J	489	489	489	
SW-08-TT	me8	2051508	2051508	19.5	19.5	19.5	J	480	480	480	
SW-08-TT	me8	2051512	2051512	17	17	17	J	415	415	415	
SW-08-TT	me8	2051515	2051515	13.5	13.5	13.5	J	364	364	364	
SW-08-TT	me8	2062010	2062010	6	6	6	J	249	249	249	
SW-08-TT	me8	2071610	2071610	3.4	3.4	3.4		0	10.8	21.6	U

boring	filen	begin	end	SSu0_0	SSu0_5	SSu1_0	SSuq	Fef0_0	Fef0_5	Fef1_0	Fefq
SW-08-TT	me8	2072316	2072316	29.2	29.2	29.2	J	0	4.35	8.7	U
SW-08-TT	me8	2072410	2072410	48.4	48.4	48.4	J	0	4.35	8.7	U
SW-08-TT	me8	2072412	2072412	0	2	4	UJ	0	43.3	86.6	U
SW-08-TT	me8	2072414	2072414	28.4	28.4	28.4	J	0	50.5	101	U
SW-08-TT	me8	2072416	2072416	21.6	21.6	21.6	J	0	55	110	U
SW-08-TT	me8	2072418	2072418	12	12	12	J	0	62.5	125	U
SW-08-TT	me8	2072420	2072420	5.6	5.6	5.6	J	0	59	118	U
SW-08-TT	me8	2072422	2072422	16.3	16.3	16.3	J	0	57.5	115	U
SW-08-TT	me8	2072500	2072500	12.6	12.6	12.6	J	115	115	115	
SW-08-TT	me8	2072502	2072502	15.6	15.6	15.6	J	111	111	111	
SW-08-TT	me8	2072504	2072504	15.9	15.9	15.9	J	98.3	98.3	98.3	
SW-08-TT	me8	2072506	2072506	15.6	15.6	15.6	J	99.5	99.5	99.5	
SW-08-TT	me8	2072507	2072507	17.2	17.2	17.2	J	0	38.5	77	U
SW-08-TT	me8	2080611	2080611	3.4	3.4	3.4	J	0	19.7	39.4	U
SW-08-TT	me8	2082917	2082917	25.6	25.6	25.6	J	0	4.3	8.6	U
SW-08-TT	me8	2082919	2082919	16.2	16.2	16.2	J	0	4.3	8.6	U
SW-08-TT	me8	2082921	2082921	40.4	40.4	40.4	J	0	4.3	8.6	U
SW-08-TT	me8	2082922	2082922								
SW-08-TT	me8	2082923	2082923	30.8	30.8	30.8	J	0	13.25	26.5	U
SW-08-TT	me8	2083000	2083000	17.8	17.8	17.8	J	0	13	26	U
SW-08-TT	me8	2083002	2083002	25.6	25.6	25.6	J	0	19.75	39.5	U
SW-08-TT	me8	2083004	2083004	19.2	19.2	19.2	J	0	23.15	46.3	U
SW-08-TT	me8	2083006	2083006	18	18	18	J	0	32.75	65.5	U
SW-08-TT	me8	2083008	2083008	17.2	17.2	17.2	J	0	42	84	U
SW-08-TT	me8	2083012	2083012	12.8	12.8	12.8	J	0	45.9	91.8	U
SW-08-TT	me8	2083016	2083016	14.6	14.6	14.6	J	0	51	102	U
SW-08-TT	me8	2091010	2091010	3	3	3	J	0	4.35	8.7	U
SW-08-TT	me8	2092309	2092309	64.4	64.4	64.4	J	56.2	56.2	56.2	
SW-08-TT	me8	2092310	2092310	43.2	43.2	43.2	J	0	31.9	63.8	U
SW-08-TT	me8	2092311	2092311	26.4	26.4	26.4	J	0	41.15	82.3	U
SW-08-TT	me8	2092312	2092312	24	24	24	J	0	52	104	U
SW-08-TT	me8	2092314	2092314	19.1	19.1	19.1	J	0	54.5	109	U
SW-08-TT	me8	2092316	2092316	18	18	18	J	0	56	112	U
SW-08-TT	me8	2092318	2092318	17.7	17.7	17.7	J	0	61	122	U
SW-08-TT	me8	2092320	2092320	13.2	13.2	13.2	J	0	84	168	U
SW-08-TT	me8	2092400	2092400	13	13	13	J	226	226	226	
SW-08-TT	me8	2092404	2092404	12.5	12.5	12.5	J	263	263	263	
SW-08-TT	me8	2092408	2092408					268	268	268	
SW-08-TT	me8	2092508	2092508	9.35	9.35	9.35	J				
SW-08-TT	me8	2092410	2092410	11.6	11.6	11.6	J	218	218	218	
SW-08-TT	me8	2092414	2092414	8.18	8.18	8.18	J	260	260	260	
SW-08-TT	me8	2092418	2092418	21.8	21.8	21.8	J	238	238	238	
SW-08-TT	me8	2092422	2062422	10	10	10	J	212	212	212	
SW-08-TT	me8	2092502	2092502	8.33	8.33	8.33	J	241	241	241	
SW-08-TT	me8	2092505	2092505	6.43	6.43	6.43	J	258	258	258	
SW-08-TT	me8	2092508	2092508	5.83	5.83	5.83	J	272	272	272	
SW-08-TT	me8	2101614	2101614	179	179	179		182	182	182	
SW-08-TT	me8	2101616	2101616	329	329	329		0	50	100	U
SW-08-TT	me8	2101618	2101618	136	136	136		136	136	136	
SW-08-TT	me8	2101620	2101620	179	179	179		150	150	150	
SW-08-TT	me8	2101621	2101621	143	143	143		177	177	177	
SW-08-TT	me8	2101622	2101622	75.6	75.6	75.6		191	191	191	
SW-08-TT	me8	2101700	2101700	40.4	40.4	40.4		210	210	210	
SW-08-TT	me8	2101702	2101702	26.4	26.4	26.4		248	248	248	

boring	filen	begin	end	SSu0_0	SSu0_5	SSu1_0	SSuq	Fef0_0	Fef0_5	Fef1_0	Fefq
SW-08-TT	me8	2101704	2101704	19.2	19.2	19.2		286	286	286	
SW-08-TT	me8	2101706	2101706	18.4	18.4	18.4		282	282	282	
SW-08-TT	me8	2101708	2101708	18	18	18		278	278	278	
SW-08-TT	me8	2101712	2101712	12	12	12		311	311	311	
SW-08-TT	me8	2101716	2101716	10.4	10.4	10.4		407	407	407	
SW-08-TT	me8	2101720	2101720	12	12	12		446	446	446	
SW-08-TT	me8	2101800	2101800	12	12	12		469	469	469	
SW-08-TT	me8	2102509	2102509	3	3	3	J	355	355	355	
SW-09-TT	me9comp	20426	20426	4.4	4.4	4.4		0	4.75	9.5	U
SW-09-TT	me9comp	20515	20515	0	2.5	5	UJ	0	9.5	19	U
SW-09-TT	me9comp	20725	20725	5.6	5.6	5.6	J	0	12.95	25.9	U
SW-09-TT	me9comp	20831	20831	4.6	4.6	4.6	J	0	4.3	8.6	U
SW-09-TT	me9comp	20925	20925	2.4	2.4	2.4	J	0	4.35	8.7	U
SW-09-TT	me9comp	21018	21018	3	3	3		0	6.25	12.5	U
SW-09-TT	me9	10714	10714	2.13	2.13	2.13		0	102.5	205	U
SW-09-TT	me9	10823	10823	2.7	2.7	2.7		0	5.3	10.6	UJ
SW-09-TT	me9	10918	10918	1.2	1.2	1.2	J	0	5.3	10.6	U
SW-09-TT	me9	11022	11022	8.8	8.8	8.8		0	11.3	22.6	U
SW-09-TT	me9	11119	11119	4.8	4.8	4.8	J	0	11.3	22.6	U
SW-09-TT	me9	11217	11217	4	4	4		0	11.3	22.6	UJ
SW-09-TT	me9	20104	20104	8	8	8		0	12.05	24.1	UJ
SW-09-TT	me9	20215	20215	6.2	6.2	6.2	J	0	9	18	U
SW-09-TT	me9	20312	20312	6	6	6	J	0	11.9	23.8	U
SW-09-TT	me9	20417	20417	3.6	3.6	3.6		0	4.75	9.5	U
SW-09-TT	me9	20508	20508	2.5	2.5	2.5	J	0	5.5	11	UJ
SW-09-TT	me9	20620	20620	0	2	4	UJ	0	26.65	53.3	U
SW-09-TT	me9	20716	20716	3	3	3		0	25.2	50.4	U
SW-09-TT	me9	20806	20806	4.6	4.6	4.6	J	0	7.6	15.2	UJ
SW-09-TT	me9	20910	20910	2.6	2.6	2.6	J	0	7.1	14.2	UJ
SW-09-TT	me9	21025	21025	3.2	3.2	3.2	J	0	7.65	15.3	UJ
SW-10-TT	me10comp	20426	20426	6.8	6.8	6.8		0	4.75	9.5	U
SW-10-TT	me10comp	20515	20515	5.5	5.5	5.5	J	0	4.75	9.5	U
SW-10-TT	me10comp	20725	20725	0	1	2	UJ	0	6.35	12.7	UJ
SW-10-TT	me10comp	20831	20831	2	2	2	J	0	4.3	8.6	U
SW-10-TT	me10comp	20925	20925	4.6	4.6	4.6	J	0	6.85	13.7	U
SW-10-TT	me10comp	21018	21018	3	3	3		0	9.55	19.1	UJ
SW-10-TT	me10	10714	10714	1.9	1.9	1.9		0	71.5	143	U
SW-10-TT	me10	10823	10823	4.2	4.2	4.2		20.1	20.1	20.1	J
SW-10-TT	me10	10918	10918	4	4	4	J	0	28.9	57.8	U
SW-10-TT	me10	11022	11022	5.6	5.6	5.6		0	11.3	22.6	U
SW-10-TT	me10	11119	11119	1.6	1.6	1.6	J	0	11.3	22.6	U
SW-10-TT	me10	11217	11217	5.4	5.4	5.4		0	11.3	22.6	UJ
SW-10-TT	me10	20104	20104	8.2	8.2	8.2		0	31.1	62.2	U
SW-10-TT	me10	20215	20215	5.4	5.4	5.4	J	0	9	18	U
SW-10-TT	me10	20312	20312	10	10	10	J	0	11.9	23.8	U
SW-10-TT	me10	20417	20417	14.9	14.9	14.9		0	4.75	9.5	U
SW-10-TT	me10	20508	20508	5	5	5	J	0	4.75	9.5	U
SW-10-TT	me10	20620	20620	5.2	5.2	5.2	J	0	4.75	9.5	U
SW-10-TT	me10	20716	20716	12.2	12.2	12.2		0	12.8	25.6	U
SW-10-TT	me10	20806	20806	7.5	7.5	7.5	J	0	4.65	9.3	UJ
SW-10-TT	me10	20910	20910	3.6	3.6	3.6	J	0	4.35	8.7	U
SW-10-TT	me10	21025	21025	3.4	3.4	3.4	J	0	6.25	12.5	U

boring	Feu0_0	Feu0_5	Feu1_0	Feuq	Asf0_0	Asf0_5	Asf1_0	Asfq	Asu0_0	Asu0_5	Asu1_0	Asuq
SW-01-TT	2760	2760	2760		0	1	2	U	5.1	5.1	5.1	
SW-01-TT	1250	1250	1250		0	1	2	U	2.6	2.6	2.6	J
SW-01-TT	1700	1700	1700		0	0.65	1.3	U	3.2	3.2	3.2	
SW-01-TT	1660	1660	1660		0	1.95	3.9	UJ	0	3.1	6.2	U
SW-01-TT	1610	1610	1610		0	1.25	2.5	U	3.2	3.2	3.2	J
SW-01-TT	2000	2000	2000		0	1.5	3	U	3.7	3.7	3.7	J
SW-01-TT	1250	1250	1250		0	0.6	1.2	UJ	0	1.85	3.7	UJ
SW-01-TT	1100	1100	1100	J	0	2.6	5.2	U	0	4.5	9	U
SW-01-TT	457	457	457		0	0.6	1.2	U	2.2	2.2	2.2	J
SW-01-TT	378	378	378		0	1.5	3	U	0	1.5	3	U
SW-01-TT	285	285	285	J	0	1.5	3	U	0	1.5	3	U
SW-01-TT	591	591	591	J	3.4	3.4	3.4	J	0	1.5	3	U
SW-01-TT	847	847	847		0	1.5	3	U	0	1.5	3	U
SW-01-TT	1050	1050	1050		0	1.2	2.4	U	0	1.2	2.4	U
SW-01-TT	725	725	725		0	0.85	1.7	U	0	0.85	1.7	U
SW-01-TT	1170	1170	1170	J	0	1	2	U	0	1	2	U
SW-01-TT	1160	1160	1160		0	1	2	U	0	1	2	U
SW-01-TT	1650	1650	1650		0	1	2	U	0	1	2	U
SW-01-TT	1210	1210	1210		0	0.65	1.3	U	3.8	3.8	3.8	
SW-01-TT	915	915	915		1.4	1.4	1.4	J	3.2	3.2	3.2	
SW-01-TT	732	732	732		0	0.65	1.3	U	0	1.15	2.3	UJ
SW-01-TT	373	373	373		0	1.5	3	U	0	1.5	3	U
SW-02-TT	2210	2210	2210		8.6	8.6	8.6		21.5	21.5	21.5	
SW-02-TT	5280	5280	5280		27.4	27.4	27.4		81.5	81.5	81.5	
SW-02-TT	2060	2060	2060		3.7	3.7	3.7		20.5	20.5	20.5	
SW-02-TT	3470	3470	3470		3.8	3.8	3.8	J	37	37	37	
SW-02-TT	6520	6520	6520		8.3	8.3	8.3		77.4	77.4	77.4	
SW-02-TT	2280	2280	2280		9.6	9.6	9.6	J	21.7	21.7	21.7	
SW-02-TT	1600	1600	1600	J	0	2.9	5.8	U	20.9	20.9	20.9	
SW-02-TT	1100	1100	1100		4.5	4.5	4.5		17.3	17.3	17.3	
SW-02-TT	2230	2230	2230		3.2	3.2	3.2	J	31.2	31.2	31.2	
SW-02-TT	3510	3510	3510	J	4	4	4	J	43.1	43.1	43.1	
SW-02-TT	2820	2820	2820	J	4.5	4.5	4.5	J	23.5	23.5	23.5	
SW-02-TT	1530	1530	1530		5.5	5.5	5.5	J	11.8	11.8	11.8	
SW-02-TT	1790	1790	1790		5	5	5		11.9	11.9	11.9	
SW-02-TT	2210	2210	2210		7.9	7.9	7.9		20.5	20.5	20.5	
SW-02-TT	1410	1410	1410	J	6.1	6.1	6.1		11.3	11.3	11.3	
SW-02-TT	1660	1660	1660		8	8	8		12.2	12.2	12.2	
SW-02-TT	1850	1850	1850		0	3.25	6.5	U	0	6.8	13.6	U
SW-02-TT	1840	1840	1840		3.1	3.1	3.1		23.2	23.2	23.2	
SW-02-TT	1910	1910	1910		4.4	4.4	4.4		28.1	28.1	28.1	
SW-02-TT	1360	1360	1360		0	1.2	2.4	UJ	16.8	16.8	16.8	
SW-02-TT	1820	1820	1820		5.4	5.4	5.4	J	23.6	23.6	23.6	
SW-03-TT	1930	1930	1930		0	1	2	U	12.1	12.1	12.1	
SW-03-TT	1440	1440	1440		0	1	2	U	7.5	7.5	7.5	
SW-03-TT	1400	1400	1400		3.7	3.7	3.7		11.5	11.5	11.5	
SW-03-TT	1730	1730	1730		0	1.85	3.7	UJ	19.5	19.5	19.5	
SW-03-TT	1440	1440	1440		3.8	3.8	3.8	J	11.1	11.1	11.1	
SW-03-TT	3310	3310	3310		0	1.5	3	U	29.4	29.4	29.4	
SW-03-TT	1940	1940	1940		9.6	9.6	9.6	J	12.9	12.9	12.9	
SW-03-TT	1830	1830	1830	J	0	5.2	10.4	U	18.4	18.4	18.4	
SW-03-TT	3130	3130	3130		17.9	17.9	17.9		28.1	28.1	28.1	
SW-03-TT	2130	2130	2130		13.6	13.6	13.6		18	18	18	
SW-03-TT	3530	3530	3530	J	24.2	24.2	24.2		32	32	32	

boring	Feu0_0	Feu0_5	Feu1_0	Feuq	Asf0_0	Asf0_5	Asf1_0	Asfq	Asu0_0	Asu0_5	Asu1_0	Asuq
SW-03-TT	3320	3320	3320	J	22.4	22.4	22.4		29	29	29	
SW-03-TT	3420	3420	3420		19	19	19		27.8	27.8	27.8	
SW-03-TT	1630	1630	1630		11.8	11.8	11.8		12.8	12.8	12.8	
SW-03-TT	1040	1040	1040		7.6	7.6	7.6		6.6	6.6	6.6	
SW-03-TT	1160	1160	1160	J	0	2.9	5.8	U	0	3.55	7.1	U
SW-03-TT	2570	2570	2570		6.5	6.5	6.5		13.5	13.5	13.5	
SW-03-TT	1820	1820	1820		0	2.85	5.7	U	0	5.55	11.1	U
SW-03-TT	3070	3070	3070		13.4	13.4	13.4		24.6	24.6	24.6	
SW-03-TT	3160	3160	3160		14.7	14.7	14.7		32.5	32.5	32.5	
SW-03-TT	3570	3570	3570		16.1	16.1	16.1		34.8	34.8	34.8	
SW-03-TT	1150	1150	1150		6	6	6		7.2	7.2	7.2	
SW-04-TT	2030	2030	2030		5.9	5.9	5.9		15.6	15.6	15.6	
SW-04-TT	3090	3090	3090		10.1	10.1	10.1	J	23	23	23	
SW-04-TT	6140	6140	6140	J	14	14	14		50.1	50.1	50.1	
SW-04-TT	3300	3300	3300		5	5	5		24.6	24.6	24.6	
SW-04-TT	2720	2720	2720		3.1	3.1	3.1	J	19.3	19.3	19.3	
SW-04-TT	9660	9660	9660	J	5	5	5	J	64.9	64.9	64.9	
SW-04-TT	27900	27900	27900	J	4.9	4.9	4.9	J	171	171	171	
SW-04-TT	3840	3840	3840		4.4	4.4	4.4	J	24.2	24.2	24.2	
SW-04-TT	3900	3900	3900		3.7	3.7	3.7	J	25.1	25.1	25.1	
SW-04-TT	2100	2100	2100		6	6	6		16.6	16.6	16.6	
SW-04-TT	1880	1880	1880	J	0	3.85	7.7	U	13.5	13.5	13.5	
SW-04-TT	1460	1460	1460						10.7	10.7	10.7	
SW-04-TT	2040	2040	2040						14.8	14.8	14.8	
SW-04-TT	2420	2420	2420						16	16	16	
SW-04-TT	1850	1850	1850						14	14	14	
SW-04-TT	1690	1690	1690						11.7	11.7	11.7	
SW-04-TT	1490	1490	1490						10.1	10.1	10.1	
SW-04-TT	1700	1700	1700						13.6	13.6	13.6	
SW-04-TT	1750	1750	1750						14.7	14.7	14.7	
SW-04-TT	1730	1730	1730						15.4	15.4	15.4	
SW-04-TT	2470	2470	2470						17.7	17.7	17.7	
SW-04-TT	1280	1280	1280		8.2	8.2	8.2		8.6	8.6	8.6	
SW-04-TT	3970	3970	3970		3.1	3.1	3.1	J	29.2	29.2	29.2	
SW-04-TT	1660	1660	1660		7.9	7.9	7.9		10.9	10.9	10.9	
SW-04-TT	1680	1680	1680		3.8	3.8	3.8	J	8.3	8.3	8.3	
SW-04-TT	1510	1510	1510		0	1	2	U	8.9	8.9	8.9	
SW-04-TT	1660	1660	1660		3.8	3.8	3.8	J	9.7	9.7	9.7	
SW-04-TT	1970	1970	1970		2.2	2.2	2.2	J	12.6	12.6	12.6	
SW-04-TT	1760	1760	1760		4.8	4.8	4.8		12.6	12.6	12.6	
SW-04-TT	1800	1800	1800		6	6	6		12	12	12	
SW-04-TT	1820	1820	1820		2.8	2.8	2.8	J	13.5	13.5	13.5	
SW-04-TT	1630	1630	1630		2.7	2.7	2.7	J	9.8	9.8	9.8	
SW-04-TT	1810	1810	1810		5.3	5.3	5.3		12.3	12.3	12.3	
SW-04-TT	2170	2170	2170		4.9	4.9	4.9		15	15	15	
SW-04-TT	1690	1690	1690		2.5	2.5	2.5	J	10.7	10.7	10.7	
SW-04-TT	1790	1790	1790		3.1	3.1	3.1	J	11.5	11.5	11.5	
SW-04-TT	2050	2050	2050		2.6	2.6	2.6	J	13.2	13.2	13.2	
SW-04-TT	2340	2340	2340		5.6	5.6	5.6		20	20	20	
SW-04-TT	3750	3750	3750		20.5	20.5	20.5		50.8	50.8	50.8	
SW-04-TT	5740	5740	5740		40.3	40.3	40.3		94.7	94.7	94.7	
SW-04-TT	5350	5350	5350		41.9	41.9	41.9		97.8	97.8	97.8	
SW-04-TT	6320	6320	6320		40.8	40.8	40.8		116	116	116	
SW-04-TT	5780	5780	5780		38.1	38.1	38.1		110	110	110	

boring	Feu0_0	Feu0_5	Feu1_0	Feuq	Asf0_0	Asf0_5	Asf1_0	Asfq	Asu0_0	Asu0_5	Asu1_0	Asuq
SW-04-TT	5050	5050	5050		30	30	30		99.5	99.5	99.5	
SW-04-TT	4890	4890	4890		51.2	51.2	51.2		94.8	94.8	94.8	
SW-04-TT	4280	4280	4280		45.5	45.5	45.5		82.5	82.5	82.5	
SW-04-TT	3870	3870	3870		30.3	30.3	30.3		73.8	73.8	73.8	
SW-04-TT	3730	3730	3730		25.8	25.8	25.8		70.5	70.5	70.5	
SW-04-TT	3610	3610	3610		33.1	33.1	33.1		64.2	64.2	64.2	
SW-04-TT	1340	1340	1340		63.4	63.4	63.4		24.6	24.6	24.6	
SW-04-TT	3410	3410	3410		32.2	32.2	32.2		56.4	56.4	56.4	
SW-04-TT	3140	3140	3140		29.3	29.3	29.3		54.2	54.2	54.2	
SW-04-TT	3250	3250	3250		28.3	28.3	28.3		50.8	50.8	50.8	
SW-04-TT	3110	3110	3110		25.9	25.9	25.9		52.6	52.6	52.6	
SW-04-TT	2690	2690	2690		17.5	17.5	17.5		42.7	42.7	42.7	
SW-04-TT	2560	2560	2560		17.6	17.6	17.6		33.5	33.5	33.5	
SW-04-TT	2320	2320	2320		10.2	10.2	10.2		30.5	30.5	30.5	
SW-04-TT	3730	3730	3730		0	4.65	9.3	U	23.8	23.8	23.8	
SW-04-TT	4520	4520	4520		6.2	6.2	6.2		39.6	39.6	39.6	
SW-04-TT	2590	2590	2590		5.9	5.9	5.9		26.8	26.8	26.8	
SW-04-TT	1750	1750	1750		5.6	5.6	5.6		17.3	17.3	17.3	
SW-04-TT	2490	2490	2490		4.6	4.6	4.6		24.5	24.5	24.5	
SW-04-TT	2870	2870	2870		3.9	3.9	3.9		31.2	31.2	31.2	
SW-04-TT	2310	2310	2310		4.2	4.2	4.2		26.6	26.6	26.6	
SW-04-TT	1460	1460	1460		2.9	2.9	2.9		16.4	16.4	16.4	
SW-04-TT	1730	1730	1730		2.2	2.2	2.2	J	19.5	19.5	19.5	
SW-04-TT	1720	1720	1720		3.8	3.8	3.8		18.2	18.2	18.2	
SW-04-TT	2020	2020	2020		2.1	2.1	2.1	J	19.4	19.4	19.4	
SW-04-TT	2050	2050	2050		3.6	3.6	3.6		18.8	18.8	18.8	
SW-04-TT	2090	2090	2090		2.9	2.9	2.9		18.5	18.5	18.5	
SW-04-TT	2460	2460	2460		0	0.65	1.3	U	21.2	21.2	21.2	
SW-04-TT	2300	2300	2300		2.6	2.6	2.6		18.9	18.9	18.9	
SW-04-TT	2650	2650	2650		0	0.65	1.3	U	22.2	22.2	22.2	
SW-04-TT	2750	2750	2750		2.2	2.2	2.2	J	20.8	20.8	20.8	
SW-04-TT	3800	3800	3800		9	9	9		36.8	36.8	36.8	
SW-04-TT	2520	2520	2520		0	3.95	7.9	U	25.7	25.7	25.7	
SW-04-TT	2520	2520	2520						19.2	19.2	19.2	
SW-04-TT	2030	2030	2030		0	2.5	5	U	15.8	15.8	15.8	
SW-04-TT	2440	2440	2440		0	2.1	4.2	UJ	17.6	17.6	17.6	
SW-04-TT	3000	3000	3000						20.7	20.7	20.7	
SW-04-TT	2910	2910	2910		0	2.8	5.6	U	29	29	29	
SW-04-TT	3130	3130	3130						24.2	24.2	24.2	
SW-04-TT	2820	2820	2820		0	1.7	3.4	UJ	24.5	24.5	24.5	
SW-04-TT	2680	2680	2680		0	2.2	4.4	UJ	24	24	24	
SW-04-TT	1920	1920	1920		0	1.25	2.5	U	16	16	16	
SW-04-TT	2020	2020	2020		0	1.5	3	U	20	20	20	
SW-04-TT	2050	2050	2050		2.5	2.5	2.5	J	20	20	20	
SW-04-TT	2070	2070	2070		4.4	4.4	4.4	J	21.1	21.1	21.1	
SW-04-TT	1940	1940	1940		0	1.25	2.5	U	20.2	20.2	20.2	
SW-04-TT	2160	2160	2160		2.5	2.5	2.5	J	22.2	22.2	22.2	
SW-04-TT	2300	2300	2300		3.6	3.6	3.6	J	20	20	20	
SW-04-TT	3640	3640	3640		0	2.6	5.2	U	31.4	31.4	31.4	
SW-04-TT	2670	2670	2670		3.5	3.5	3.5	J	25.7	25.7	25.7	
SW-04-TT	3990	3990	3990						35.6	35.6	35.6	
SW-04-TT	3580	3580	3580		4.3	4.3	4.3	J	30.9	30.9	30.9	
SW-04-TT	2480	2480	2480						20	20	20	
SW-04-TT	2040	2040	2040		0	1.25	2.5	U	18.5	18.5	18.5	

boring	Feu0_0	Feu0_5	Feu1_0	Feuq	Asf0_0	Asf0_5	Asf1_0	Asfq	Asu0_0	Asu0_5	Asu1_0	Asuq
SW-04-TT	2120	2120	2120		4.4	4.4	4.4	J	19.7	19.7	19.7	
SW-04-TT	2810	2810	2810						31.2	31.2	31.2	
SW-04-TT	3380	3380	3380		4.5	4.5	4.5	J	41.1	41.1	41.1	
SW-04-TT	3860	3860	3860						44.7	44.7	44.7	
SW-04-TT	3670	3670	3670		3.2	3.2	3.2	J	41.2	41.2	41.2	
SW-04-TT	4110	4110	4110						46.5	46.5	46.5	
SW-04-TT	3900	3900	3900		7.1	7.1	7.1		44.4	44.4	44.4	
SW-04-TT	3650	3650	3650		7.2	7.2	7.2		39.6	39.6	39.6	
SW-04-TT	3950	3950	3950						41.2	41.2	41.2	
SW-04-TT	3430	3430	3430		7.9	7.9	7.9		37.8	37.8	37.8	
SW-04-TT	3440	3440	3440		8.5	8.5	8.5		35.9	35.9	35.9	
SW-04-TT	3280	3280	3280		7.3	7.3	7.3		34.3	34.3	34.3	
SW-04-TT	3400	3400	3400		7.5	7.5	7.5		35.1	35.1	35.1	
SW-04-TT	3180	3180	3180		6.2	6.2	6.2		33.9	33.9	33.9	
SW-04-TT	3000	3000	3000		4.5	4.5	4.5	J	29.5	29.5	29.5	
SW-04-TT	2840	2840	2840		6.6	6.6	6.6		26.6	26.6	26.6	
SW-04-TT	2900	2900	2900		7.9	7.9	7.9		29	29	29	
SW-04-TT	3220	3220	3220		6	6	6		28.5	28.5	28.5	
SW-04-TT	3180	3180	3180		4	4	4	J	26.6	26.6	26.6	
SW-04-TT	3060	3060	3060		7.4	7.4	7.4		25.3	25.3	25.3	
SW-04-TT	3110	3110	3110		5.1	5.1	5.1		24	24	24	
SW-04-TT	2820	2820	2820		6.2	6.2	6.2		25.7	25.7	25.7	
SW-04-TT	1420	1420	1420		3.9	3.9	3.9	J	13.1	13.1	13.1	
SW-04-TT	2130	2130	2130						12.6	12.6	12.6	
SW-04-TT	1060	1060	1060		3.8	3.8	3.8	J	6.2	6.2	6.2	
SW-04-TT	2110	2110	2110						11.3	11.3	11.3	
SW-04-TT	713	713	713		0	1.5	3	U	5.8	5.8	5.8	J
SW-04-TT	1480	1480	1480						9.9	9.9	9.9	
SW-04-TT	1310	1310	1310		0	1.5	3	U	10.7	10.7	10.7	
SW-04-TT	2090	2090	2090						16.9	16.9	16.9	
SW-04-TT	793	793	793		0	1.5	3	U	8.8	8.8	8.8	
SW-04-TT	2450	2450	2450						21.9	21.9	21.9	
SW-04-TT	2180	2180	2180		6.9	6.9	6.9		22	22	22	
SW-04-TT	4360	4360	4360						42.1	42.1	42.1	
SW-04-TT	3840	3840	3840		8.7	8.7	8.7		40.3	40.3	40.3	
SW-04-TT	5820	5820	5820						62.4	62.4	62.4	
SW-04-TT	4470	4470	4470		4	4	4	J	50.5	50.5	50.5	
SW-04-TT	5120	5120	5120		9.5	9.5	9.5		59.5	59.5	59.5	
SW-04-TT	5230	5230	5230		10.4	10.4	10.4		62.8	62.8	62.8	
SW-04-TT	6420	6420	6420						76.9	76.9	76.9	
SW-04-TT	5250	5250	5250		12.6	12.6	12.6		65.5	65.5	65.5	
SW-04-TT	6340	6340	6340						78.1	78.1	78.1	
SW-04-TT	5050	5050	5050		13.3	13.3	13.3		63.3	63.3	63.3	
SW-04-TT	6050	6050	6050						75.5	75.5	75.5	
SW-04-TT	5340	5340	5340		15.3	15.3	15.3		65.8	65.8	65.8	
SW-04-TT	4930	4930	4930		14.9	14.9	14.9		59.3	59.3	59.3	
SW-04-TT	5030	5030	5030		15.3	15.3	15.3		59.8	59.8	59.8	
SW-04-TT	4410	4410	4410		14.5	14.5	14.5		53	53	53	
SW-04-TT	4490	4490	4490		13.7	13.7	13.7		53.1	53.1	53.1	
SW-04-TT	4600	4600	4600		12.3	12.3	12.3		52.4	52.4	52.4	
SW-04-TT	4220	4220	4220		14.1	14.1	14.1		47.8	47.8	47.8	
SW-04-TT	4140	4140	4140		11.9	11.9	11.9		45.9	45.9	45.9	
SW-04-TT	2760	2760	2760		4.5	4.5	4.5	J	20.7	20.7	20.7	
SW-05-TT	1970	1970	1970		3.4	3.4	3.4	J	14	14	14	

boring	Feu0_0	Feu0_5	Feu1_0	Feuq	Asf0_0	Asf0_5	Asf1_0	Asfq	Asu0_0	Asu0_5	Asu1_0	Asuq
SW-05-TT	2210	2210	2210		12.6	12.6	12.6		23.3	23.3	23.3	
SW-05-TT	1850	1850	1850		2.3	2.3	2.3	J	17.5	17.5	17.5	
SW-05-TT	1160	1160	1160		0	1.25	2.5	U	12.6	12.6	12.6	
SW-05-TT	1150	1150	1150		0	1.25	2.5	U	11.5	11.5	11.5	
SW-05-TT	1460	1460	1460		0	1.5	3	U	12	12	12	
SW-05-TT	2880	2880	2880		11.4	11.4	11.4	J	21.8	21.8	21.8	
SW-05-TT	2460	2460	2460	J	0	6.5	13	U	26.1	26.1	26.1	
SW-05-TT	2270	2270	2270		4.3	4.3	4.3		19.1	19.1	19.1	
SW-05-TT	2230	2230	2230		7.2	7.2	7.2		19.7	19.7	19.7	
SW-05-TT	3050	3050	3050	J	5.7	5.7	5.7	J	23.8	23.8	23.8	
SW-05-TT	2930	2930	2930	J	10.2	10.2	10.2		24.8	24.8	24.8	
SW-05-TT	2710	2710	2710		7.7	7.7	7.7		19.5	19.5	19.5	
SW-05-TT	2040	2040	2040		4.7	4.7	4.7	J	14.2	14.2	14.2	
SW-05-TT	1460	1460	1460		4.6	4.6	4.6		9.1	9.1	9.1	
SW-05-TT	1940	1940	1940	J	0	3.2	6.4	U	15.8	15.8	15.8	
SW-05-TT	2170	2170	2170		6.1	6.1	6.1		13	13	13	
SW-05-TT	3460	3460	3460		0	3.6	7.2	U	23.9	23.9	23.9	
SW-05-TT	3020	3020	3020		3.8	3.8	3.8		28	28	28	
SW-05-TT	1950	1950	1950		4.4	4.4	4.4		24.1	24.1	24.1	
SW-05-TT	2440	2440	2440		0	2.6	5.2	U	23.8	23.8	23.8	
SW-05-TT	2150	2150	2150		4.1	4.1	4.1	J	14.3	14.3	14.3	
SW-06-TT	3010	3010	3010		3.4	3.4	3.4	J	16.8	16.8	16.8	
SW-06-TT	2150	2150	2150		11.8	11.8	11.8		21.2	21.2	21.2	
SW-06-TT	1920	1920	1920		2.5	2.5	2.5	J	15.2	15.2	15.2	
SW-06-TT	1540	1540	1540		0	1.25	2.5	U	15.2	15.2	15.2	
SW-06-TT	2770	2770	2770		3.8	3.8	3.8	J	25.5	25.5	25.5	
SW-06-TT	3700	3700	3700		0	1.5	3	U	28.1	28.1	28.1	
SW-06-TT	2050	2050	2050		7.1	7.1	7.1	J	14.7	14.7	14.7	
SW-06-TT	1400	1400	1400	J	0	4	8	U	15	15	15	
SW-06-TT	1080	1080	1080		2.9	2.9	2.9		10.1	10.1	10.1	
SW-06-TT	2600	2600	2600		0	1.5	3	U	18.9	18.9	18.9	
SW-06-TT	2560	2560	2560	J	0	1.5	3	U	18	18	18	
SW-06-TT	1300	1300	1300	J	4.3	4.3	4.3	J	11.2	11.2	11.2	
SW-06-TT	1520	1520	1520		0	1.5	3	U	10	10	10	
SW-06-TT	1310	1310	1310		2.9	2.9	2.9	J	9.2	9.2	9.2	
SW-06-TT	982	982	982		2.1	2.1	2.1	J	5.5	5.5	5.5	
SW-06-TT	359	359	359	J	0	2	4	U	3.8	3.8	3.8	
SW-06-TT	1350	1350	1350		4	4	4		6.6	6.6	6.6	
SW-06-TT	2180	2180	2180		0	1.3	2.6	UJ	14.8	14.8	14.8	
SW-06-TT	1510	1510	1510		0	0.65	1.3	U	13.3	13.3	13.3	
SW-06-TT	1010	1010	1010		2.8	2.8	2.8		11.2	11.2	11.2	
SW-06-TT	1110	1110	1110		0	0.8	1.6	UJ	8.4	8.4	8.4	
SW-06-TT	1090	1090	1090		3.3	3.3	3.3	J	7.6	7.6	7.6	
SW-07-TT	2520	2520	2520		0	1	2	U	11.7	11.7	11.7	
SW-07-TT	1930	1930	1930	J	7.7	7.7	7.7		18.1	18.1	18.1	
SW-07-TT	910	910	910		0	0.65	1.3	U	4.2	4.2	4.2	
SW-07-TT	777	777	777		0	1.25	2.5	U	4.8	4.8	4.8	J
SW-07-TT	900	900	900		2.7	2.7	2.7		6.9	6.9	6.9	
SW-07-TT	1660	1660	1660		3.6	3.6	3.6	J	11.2	11.2	11.2	
SW-07-TT	1460	1460	1460		4.5	4.5	4.5	J	0	4.7	9.4	UJ
SW-07-TT	1010	1010	1010	J	0	2.35	4.7	U	0	5.45	10.9	U
SW-07-TT	1020	1020	1020		1.5	1.5	1.5	J	6.3	6.3	6.3	
SW-07-TT	951	951	951		0	1.5	3	U	5.6	5.6	5.6	J
SW-07-TT	779	779	779	J	0	1.5	3	U	4.7	4.7	4.7	J

boring	Feu0_0	Feu0_5	Feu1_0	Feuq	Asf0_0	Asf0_5	Asf1_0	Asfq	Asu0_0	Asu0_5	Asu1_0	Asuq
SW-07-TT	1060	1060	1060	J	0	1.5	3	U	5.3	5.3	5.3	J
SW-07-TT	1080	1080	1080		0	1.5	3	U	5.7	5.7	5.7	J
SW-07-TT	1200	1200	1200		2.4	2.4	2.4	J	6.6	6.6	6.6	
SW-07-TT	887	887	887		0	0.85	1.7	U	4.1	4.1	4.1	
SW-07-TT	1210	1210	1210	J	3.7	3.7	3.7		7.5	7.5	7.5	
SW-07-TT	1240	1240	1240		2.3	2.3	2.3	J	6.1	6.1	6.1	
SW-07-TT	1800	1800	1800		0	1.7	3.4	UJ	0	5.25	10.5	U
SW-07-TT	1130	1130	1130		0	0.65	1.3	U	6.5	6.5	6.5	
SW-07-TT	1180	1180	1180		3.3	3.3	3.3		8.3	8.3	8.3	
SW-07-TT	1050	1050	1050		0	1.75	3.5	U	0	3.95	7.9	U
SW-07-TT	978	978	978		0	1.5	3	U	4.8	4.8	4.8	J
SW-08-TT	1350	1350	1350		2.6	2.6	2.6	J	0	4.15	8.3	UJ
SW-08-TT	962	962	962	J	0	2.55	5.1	U	0	5.2	10.4	U
SW-08-TT	650	650	650		1.5	1.5	1.5	J	4.3	4.3	4.3	
SW-08-TT	756	756	756		0	1.5	3	U	0	1.5	3	U
SW-08-TT	2490	2490	2490	J	0	1.5	3	U	9.3	9.3	9.3	
SW-08-TT	776	776	776	J	0	1.5	3	U	5	5	5	J
SW-08-TT	1080	1080	1080		0	1.5	3	U	5.5	5.5	5.5	J
SW-08-TT	970	970	970		0	1.2	2.4	U	4.8	4.8	4.8	J
SW-08-TT	721	721	721		0	0.85	1.7	U	2.7	2.7	2.7	J
SW-08-TT	1030	1030	1030	J	2.5	2.5	2.5		5.6	5.6	5.6	
SW-08-TT	2330	2330	2330		0	1	2	U	7.7	7.7	7.7	
SW-08-TT	3030	3030	3030		2.5	2.5	2.5	J	12.2	12.2	12.2	
SW-08-TT	3450	3450	3450		0	1	2	U	13.3	13.3	13.3	
SW-08-TT	3060	3060	3060		0	1	2	U	9.5	9.5	9.5	
SW-08-TT	2070	2070	2070		0	1	2	U	7	7	7	
SW-08-TT	1570	1570	1570		3.2	3.2	3.2	J	6.5	6.5	6.5	
SW-08-TT	1450	1450	1450		2.6	2.6	2.6	J	5.6	5.6	5.6	
SW-08-TT	1170	1170	1170		0	1	2	U	3.6	3.6	3.6	J
SW-08-TT	1170	1170	1170		0	1	2	U	3.4	3.4	3.4	J
SW-08-TT	77100	77100	77100	J	2.1	2.1	2.1	J	243	243	243	
SW-08-TT	145000	145000	145000		2.7	2.7	2.7	J	427	427	427	J
SW-08-TT	7790	7790	7790	J	0	1	2	U	22.7	22.7	22.7	
SW-08-TT	6940	6940	6940		3.7	3.7	3.7	J	18.1	18.1	18.1	
SW-08-TT	4510	4510	4510		0	1	2	U	11.8	11.8	11.8	
SW-08-TT	6070	6070	6070		0	1.25	2.5	U	18.5	18.5	18.5	
SW-08-TT	5230	5230	5230		0	1	2	U	15	15	15	
SW-08-TT	5280	5280	5280		0	1.25	2.5	U	17.2	17.2	17.2	
SW-08-TT	4000	4000	4000	J	0	1	2	U	11.4	11.4	11.4	
SW-08-TT	2260	2260	2260		0	1	2	U	10.2	10.2	10.2	
SW-08-TT	1890	1890	1890		2.5	2.5	2.5	J	7.6	7.6	7.6	
SW-08-TT	2310	2310	2310		3.8	3.8	3.8	J	9.2	9.2	9.2	
SW-08-TT	2380	2380	2380		0	1	2	U	7.7	7.7	7.7	
SW-08-TT	2130	2130	2130		2.2	2.2	2.2		8.1	8.1	8.1	
SW-08-TT	2050	2050	2050		6.3	6.3	6.3		16.1	16.1	16.1	
SW-08-TT	1980	1980	1980		9.9	9.9	9.9		19	19	19	
SW-08-TT	2100	2100	2100		8.5	8.5	8.5		18.2	18.2	18.2	
SW-08-TT	2190	2190	2190		7.1	7.1	7.1		15.3	15.3	15.3	
SW-08-TT	1780	1780	1780	J	6.8	6.8	6.8		15	15	15	
SW-08-TT	1410	1410	1410	J	5.3	5.3	5.3		9.5	9.5	9.5	
SW-08-TT	1370	1370	1370	J	4.5	4.5	4.5		6.8	6.8	6.8	
SW-08-TT	1260	1260	1260	J	3.1	3.1	3.1	J	7.3	7.3	7.3	
SW-08-TT	1160	1160	1160		0	1.05	2.1	UJ	0	2.4	4.8	U
SW-08-TT	1050	1050	1050		0	0.65	1.3	U	5.8	5.8	5.8	

boring	Feu0_0	Feu0_5	Feu1_0	Feuq	Asf0_0	Asf0_5	Asf1_0	Asfq	Asu0_0	Asu0_5	Asu1_0	Asuq
SW-08-TT	658	658	658		0	0.65	1.3	U	4.6	4.6	4.6	
SW-08-TT	512	512	512		0	0.65	1.3	U	3	3	3	
SW-08-TT	734	734	734		0	0.65	1.3	U	3.8	3.8	3.8	
SW-08-TT	691	691	691		2	2	2	J	4.7	4.7	4.7	
SW-08-TT	1680	1680	1680		1.6	1.6	1.6	J	7.8	7.8	7.8	
SW-08-TT	1220	1220	1220		2.8	2.8	2.8		7.8	7.8	7.8	
SW-08-TT	1130	1130	1130		0	0.65	1.3	U	7.3	7.3	7.3	
SW-08-TT	1330	1330	1330		2.4	2.4	2.4	J	7.2	7.2	7.2	
SW-08-TT	1220	1220	1220		0	0.65	1.3	U	6.2	6.2	6.2	
SW-08-TT	1010	1010	1010		0	0.65	1.3	U	7.3	7.3	7.3	
SW-08-TT	851	851	851		0	0.65	1.3	U	5.6	5.6	5.6	
SW-08-TT	1050	1050	1050		1.6	1.6	1.6	J	7.1	7.1	7.1	
SW-08-TT	1350	1350	1350		0	0.65	1.3	U	8.6	8.6	8.6	
SW-08-TT	582	582	582		1.5	1.5	1.5	J	8	8	8	
SW-08-TT	1440	1440	1440		0	1.25	2.5	U	5.2	5.2	5.2	
SW-08-TT	1110	1110	1110		0	1.25	2.5	U	5.5	5.5	5.5	
SW-08-TT	2980	2980	2980		0	1.25	2.5	U	10.9	10.9	10.9	
SW-08-TT	3600	3600	3600						14	14	14	
SW-08-TT	3250	3250	3250		0	1.25	2.5	U	10.9	10.9	10.9	
SW-08-TT	2820	2820	2820		0	1.25	2.5	U	8.6	8.6	8.6	
SW-08-TT	1660	1660	1660		0	1.25	2.5	U	7.5	7.5	7.5	
SW-08-TT	1540	1540	1540		3	3	3	J	7.1	7.1	7.1	
SW-08-TT	1540	1540	1540		0	1.25	2.5	U	5.5	5.5	5.5	
SW-08-TT	1360	1360	1360		0	1.25	2.5	U	6.4	6.4	6.4	
SW-08-TT	1210	1210	1210		0	1.25	2.5	U	7	7	7	
SW-08-TT	1240	1240	1240		0	1.25	2.5	U	7.6	7.6	7.6	
SW-08-TT	885	885	885		0	0.65	1.3	U	0	1.5	3	U
SW-08-TT	4590	4590	4590		3	3	3	J	13.2	13.2	13.2	
SW-08-TT	2270	2270	2270		0	1.25	2.5	U	8.5	8.5	8.5	
SW-08-TT	1290	1290	1290		0	1.25	2.5	U	3.4	3.4	3.4	J
SW-08-TT	994	994	994		2.4	2.4	2.4	J	3.2	3.2	3.2	J
SW-08-TT	1050	1050	1050		2.1	2.1	2.1	J	5.3	5.3	5.3	
SW-08-TT	882	882	882		2.1	2.1	2.1	J	5	5	5	
SW-08-TT	1060	1060	1060		2.3	2.3	2.3	J	6.2	6.2	6.2	
SW-08-TT	1090	1090	1090		2.1	2.1	2.1	J	6.2	6.2	6.2	
SW-08-TT	1230	1230	1230		2	2	2	J	8	8	8	
SW-08-TT	1140	1140	1140		2.8	2.8	2.8		7	7	7	
SW-08-TT					3.3	3.3	3.3					
SW-08-TT	995	995	995						6.5	6.5	6.5	
SW-08-TT	939	939	939		3.1	3.1	3.1	J	4.9	4.9	4.9	J
SW-08-TT	1050	1050	1050		3.3	3.3	3.3		6.9	6.9	6.9	
SW-08-TT	1570	1570	1570		2	2	2	J	9.1	9.1	9.1	
SW-08-TT	1130	1130	1130		2.6	2.6	2.6		7.5	7.5	7.5	
SW-08-TT	1090	1090	1090		2.1	2.1	2.1	J	6	6	6	
SW-08-TT	1060	1060	1060		2.5	2.5	2.5	J	5.9	5.9	5.9	
SW-08-TT	1070	1070	1070		2.6	2.6	2.6		6.3	6.3	6.3	
SW-08-TT	1830	1830	1830		0	1.5	3	U	5.6	5.6	5.6	J
SW-08-TT	849	849	849		0	1.5	3	U	3.4	3.4	3.4	J
SW-08-TT	817	817	817		0	1.5	3	U	4.8	4.8	4.8	J
SW-08-TT	1540	1540	1540		0	1.5	3	U	5.1	5.1	5.1	J
SW-08-TT	623	623	623		0	1.5	3	U	0	1.5	3	U
SW-08-TT	508	508	508		0	1.5	3	U	0	1.5	3	U
SW-08-TT	551	551	551		0	1.5	3	U	3.2	3.2	3.2	J
SW-08-TT	647	647	647		0	1.5	3	U	3.2	3.2	3.2	J

boring	Feu0_0	Feu0_5	Feu1_0	Feuq	Asf0_0	Asf0_5	Asf1_0	Asfq	Asu0_0	Asu0_5	Asu1_0	Asuq
SW-08-TT	666	666	666		0	1.5	3	U	3.2	3.2	3.2	J
SW-08-TT	493	493	493		0	1.5	3	U	0	1.5	3	U
SW-08-TT	669	669	669		0	1.5	3	U	4.8	4.8	4.8	J
SW-08-TT	791	791	791		0	1.5	3	U	4.8	4.8	4.8	J
SW-08-TT	1190	1190	1190		4.3	4.3	4.3	J	9	9	9	
SW-08-TT	1370	1370	1370		4.2	4.2	4.2	J	12.1	12.1	12.1	
SW-08-TT	1520	1520	1520		4.3	4.3	4.3	J	12.5	12.5	12.5	
SW-08-TT	864	864	864		0	1.5	3	U	0	1.5	3	U
SW-09-TT	0	68	136	U	0	1	2	U	0	1	2	U
SW-09-TT	234	234	234		0	1	2	U	0	1	2	U
SW-09-TT	164	164	164		0	0.65	1.3	U	2.5	2.5	2.5	J
SW-09-TT	212	212	212		2.6	2.6	2.6	J	0	4.65	9.3	U
SW-09-TT	0	53	106	U	3.6	3.6	3.6		3.3	3.3	3.3	
SW-09-TT	0	50.5	101	U	0	1.5	3	U	0	1.5	3	U
SW-09-TT	315	315	315		2.2	2.2	2.2	J	0	0.95	1.9	UJ
SW-09-TT	150	150	150	J	0	2.6	5.2	U	0	1.7	3.4	U
SW-09-TT	0	24.05	48.1	U	1.8	1.8	1.8	J	1.5	1.5	1.5	J
SW-09-TT	92	92	92		0	1.5	3	U	0	1.5	3	U
SW-09-TT	115	115	115	J	0	1.5	3	U	0	1.5	3	U
SW-09-TT	75.5	75.5	75.5	J	0	1.5	3	U	3.5	3.5	3.5	J
SW-09-TT	0	117	234	U	0	1.5	3	U	0	1.5	3	U
SW-09-TT	0	60	120	U	0	1.2	2.4	U	0	1.2	2.4	U
SW-09-TT	245	245	245		0	0.85	1.7	U	0	0.85	1.7	U
SW-09-TT	208	208	208	J	0	1	2	U	0	1	2	U
SW-09-TT	183	183	183		0	1	2	U	3.2	3.2	3.2	J
SW-09-TT	0	93	186	U	0	1	2	U	0	1	2	U
SW-09-TT	163	163	163		2.3	2.3	2.3	J	1.5	1.5	1.5	J
SW-09-TT	130	130	130		4.9	4.9	4.9		3.8	3.8	3.8	
SW-09-TT	0	36.85	73.7	U	0	1.45	2.9	U	0	3.15	6.3	U
SW-09-TT	112	112	112		0	1.5	3	U	0	1.5	3	U
SW-10-TT	0	62	124	U	0	1	2	U	0	1	2	U
SW-10-TT	0	29.2	58.4	UJ	0	1	2	U	0	1	2	U
SW-10-TT	0	39.6	79.2	U	0	0.65	1.3	U	0	0.65	1.3	U
SW-10-TT	0	42.45	84.9	U	3.1	3.1	3.1	J	4.3	4.3	4.3	J
SW-10-TT	0	24.9	49.8	U	0	1.25	2.5	U	0	1.25	2.5	U
SW-10-TT	126	126	126		0	1.5	3	U	0	1.5	3	U
SW-10-TT	331	331	331		0	0.6	1.2	UJ	0	1.2	2.4	U
SW-10-TT	107	107	107	J	0	2.1	4.2	U	0	2.9	5.8	U
SW-10-TT	0	85.5	171	U	1.5	1.5	1.5	J	0	0.6	1.2	U
SW-10-TT	153	153	153		0	1.5	3	U	0	1.5	3	U
SW-10-TT	145	145	145	J	0	1.5	3	U	0	1.5	3	U
SW-10-TT	239	239	239	J	3.9	3.9	3.9	J	0	1.5	3	U
SW-10-TT	0	114	228	U	0	1.5	3	U	0	1.5	3	U
SW-10-TT	0	83	166	U	0	1.2	2.4	U	0	1.2	2.4	U
SW-10-TT	252	252	252		0	0.85	1.7	U	0	0.85	1.7	U
SW-10-TT	521	521	521	J	0	1	2	U	3.2	3.2	3.2	
SW-10-TT	111	111	111		0	1	2	U	0	1	2	U
SW-10-TT	0	85.5	171	U	0	1	2	U	0	1	2	U
SW-10-TT	377	377	377		0	0.65	1.3	U	0	0.65	1.3	U
SW-10-TT	169	169	169		1.6	1.6	1.6	J	2.4	2.4	2.4	J
SW-10-TT	0	30	60	U	0	0.65	1.3	UJ	0	0.65	1.3	U
SW-10-TT	127	127	127		0	1.5	3	U	0	1.5	3	U

boring	Crf0_0	Crf0_5	Crf1_0	Crfq	Cru0_0	Cru0_5	Cru1_0	Cruq	Cuf0_0	Cuf0_5	Cuf1_0	Cufq
SW-01-TT	2.1	2.1	2.1		16.9	16.9	16.9		0	2.5	5	U
SW-01-TT	2.7	2.7	2.7		8.2	8.2	8.2		0	2.75	5.5	U
SW-01-TT	0	0.95	1.9	U	5.5	5.5	5.5		5.5	5.5	5.5	
SW-01-TT	0.65	0.65	0.65	J	7.2	7.2	7.2		5	5	5	
SW-01-TT	0.89	0.89	0.89	J	5.2	5.2	5.2		5.5	5.5	5.5	
SW-01-TT	1.9	1.9	1.9		13.8	13.8	13.8		0	4.55	9.1	U
SW-01-TT	0	0.5	1	U	0	0.9	1.8	UJ	2	2	2	J
SW-01-TT	1.7	1.7	1.7	J	3.2	3.2	3.2		0	2.15	4.3	U
SW-01-TT	0	0.5	1	U	2.2	2.2	2.2		0	2.9	5.8	U
SW-01-TT	1.1	1.1	1.1	J	1.4	1.4	1.4	J	3.4	3.4	3.4	J
SW-01-TT	0	0.45	0.9	U	0	0.45	0.9	U	0	1	2	U
SW-01-TT	0	0.45	0.9	U	0	1.55	3.1	U	0	1	2	U
SW-01-TT	0	1.5	3	UJ	0	1.95	3.9	UJ	0	3.8	7.6	U
SW-01-TT	0	0.3	0.6	U	2.3	2.3	2.3		0	2.15	4.3	U
SW-01-TT	0	0.45	0.9	U	1.9	1.9	1.9		0	1.25	2.5	UJ
SW-01-TT	0.83	0.83	0.83	J	2.4	2.4	2.4		0	1.45	2.9	UJ
SW-01-TT	0	0.355	0.71	UJ	0	1.4	2.8	U	2.9	2.9	2.9	J
SW-01-TT	1	1	1		2.7	2.7	2.7		2.8	2.8	2.8	
SW-01-TT	0.61	0.61	0.61	J	2.6	2.6	2.6		0	0.3	0.6	UJ
SW-01-TT	0	0.3	0.6	U	2	2	2		0.83	0.83	0.83	J
SW-01-TT	0	0.5	1	UJ	1.5	1.5	1.5		0	0.8	1.6	U
SW-01-TT	0	0.4	0.8	U	1	1	1	J	0	0.75	1.5	U
SW-02-TT	1.1	1.1	1.1		2	2	2		0	2.15	4.3	U
SW-02-TT	2	2	2		5.3	5.3	5.3		0	2.15	4.3	U
SW-02-TT	0	1	2	U	0	1.7	3.4	U	5.6	5.6	5.6	
SW-02-TT	1.5	1.5	1.5		2.5	2.5	2.5		0	2	4	U
SW-02-TT	2.2	2.2	2.2		4	4	4		0	2.85	5.7	U
SW-02-TT	1.5	1.5	1.5	J	0	0.9	1.8	UJ	4.7	4.7	4.7	
SW-02-TT	1.3	1.3	1.3	J	1.5	1.5	1.5	J	0	3.4	6.8	U
SW-02-TT	2.6	2.6	2.6		2.4	2.4	2.4		0	3.6	7.2	U
SW-02-TT	2.4	2.4	2.4		1.5	1.5	1.5	J	7	7	7	
SW-02-TT	0	1.2	2.4	U	2.9	2.9	2.9	J	7.4	7.4	7.4	
SW-02-TT	0	0.8	1.6	U	0	1.3	2.6	U	4.1	4.1	4.1	
SW-02-TT	0	1.6	3.2	UJ	0	1.85	3.7	UJ	0	5.6	11.2	U
SW-02-TT	0	0.3	0.6	U	1.3	1.3	1.3		5.2	5.2	5.2	J
SW-02-TT	1.1	1.1	1.1	J	2.7	2.7	2.7		0	3.6	7.2	U
SW-02-TT	1.2	1.2	1.2		1.7	1.7	1.7		6.8	6.8	6.8	J
SW-02-TT	0	0.8	1.6	U	0	1.1	2.2	U	5.8	5.8	5.8	J
SW-02-TT	0.8	0.8	0.8	J	1.7	1.7	1.7		6.2	6.2	6.2	
SW-02-TT	1.3	1.3	1.3		1.9	1.9	1.9		2.8	2.8	2.8	J
SW-02-TT	0.9	0.9	0.9	J	2.2	2.2	2.2		3.5	3.5	3.5	J
SW-02-TT	0	0.36	0.72	UJ	1.2	1.2	1.2		0	1.85	3.7	U
SW-02-TT	1.2	1.2	1.2	J	1.7	1.7	1.7		6.5	6.5	6.5	
SW-03-TT	1.6	1.6	1.6		2.6	2.6	2.6		0	2.15	4.3	U
SW-03-TT	1.4	1.4	1.4		3.1	3.1	3.1		0	2.35	4.7	U
SW-03-TT	0	0.65	1.3	U	0	0.95	1.9	U	0	1	2	U
SW-03-TT	1.1	1.1	1.1	J	3.2	3.2	3.2	J	4	4	4	
SW-03-TT	0	0.3	0.6	U	1.2	1.2	1.2		0	1.8	3.6	U
SW-03-TT	1.2	1.2	1.2	J	6.8	6.8	6.8		0	2.55	5.1	U
SW-03-TT	1	1	1	J	0	0.7	1.4	UJ	2.1	2.1	2.1	J
SW-03-TT	1.1	1.1	1.1	J	1.4	1.4	1.4	J	0	1.65	3.3	U
SW-03-TT	2.1	2.1	2.1		2.8	2.8	2.8		0	1.3	2.6	UJ
SW-03-TT	1.8	1.8	1.8		2	2	2		3.4	3.4	3.4	J
SW-03-TT	0	0.465	0.93	UJ	0	0.9	1.8	U	0	1	2	U

boring	Crf0_0	Crf0_5	Crf1_0	Crfq	Cru0_0	Cru0_5	Cru1_0	Cruq	Cuf0_0	Cuf0_5	Cuf1_0	Cufq
SW-03-TT	0	0.7	1.4	U	0	1.25	2.5	U	0	1	2	U
SW-03-TT	0	1.4	2.8	UJ	0	2.25	4.5	UJ	0	2.5	5	U
SW-03-TT	0	0.3	0.6	U	0.79	0.79	0.79	J	0	2.15	4.3	U
SW-03-TT	0.9	0.9	0.9	J	0	0.45	0.9	U	0	1.75	3.5	UJ
SW-03-TT	0.53	0.53	0.53	J	0.57	0.57	0.57	J	0	0.65	1.3	UJ
SW-03-TT	0	0.405	0.81	UJ	0	1.1	2.2	U	1.8	1.8	1.8	J
SW-03-TT	1	1	1		1	1	1		2.3	2.3	2.3	
SW-03-TT	1.1	1.1	1.1	J	1.6	1.6	1.6		0	0.3	0.6	UJ
SW-03-TT	1	1	1	J	1.3	1.3	1.3		0	0.3	0.6	UJ
SW-03-TT	0	0.46	0.92	UJ	1.6	1.6	1.6		0	0.65	1.3	U
SW-03-TT	0	0.4	0.8	U	1.5	1.5	1.5	J	1.6	1.6	1.6	J
SW-04-TT	1.2	1.2	1.2		3.2	3.2	3.2		0	1.8	3.6	U
SW-04-TT	1.6	1.6	1.6	J	0	1.55	3.1	U	3	3	3	J
SW-04-TT	1.5	1.5	1.5	J	14.1	14.1	14.1		0	1.4	2.8	UJ
SW-04-TT	1.7	1.7	1.7	J	7.5	7.5	7.5		0	1.75	3.5	U
SW-04-TT	1.6	1.6	1.6	J	4.1	4.1	4.1		4.2	4.2	4.2	
SW-04-TT	0	0.6	1.2	UJ	26	26	26		3	3	3	J
SW-04-TT	0	0.7	1.4	U	85.3	85.3	85.3		2.9	2.9	2.9	J
SW-04-TT	0	1.25	2.5	UJ	0	4.4	8.8	UJ	0	3.25	6.5	U
SW-04-TT	1.3	1.3	1.3		7.4	7.4	7.4		4.4	4.4	4.4	J
SW-04-TT	1.2	1.2	1.2	J	2.2	2.2	2.2		0	2	4	U
SW-04-TT	0.77	0.77	0.77	J	2.2	2.2	2.2		0	1.7	3.4	UJ
SW-04-TT					2.2	2.2	2.2					
SW-04-TT					4	4	4					
SW-04-TT					6.1	6.1	6.1					
SW-04-TT					3.9	3.9	3.9					
SW-04-TT					3	3	3					
SW-04-TT					2.5	2.5	2.5					
SW-04-TT					2.5	2.5	2.5					
SW-04-TT					2.4	2.4	2.4					
SW-04-TT					2.2	2.2	2.2					
SW-04-TT					4.2	4.2	4.2					
SW-04-TT	0	0.55	1.1	U	0	0.55	1.1	U	4.1	4.1	4.1	J
SW-04-TT	0.56	0.56	0.56	J	6.1	6.1	6.1		0	2.65	5.3	U
SW-04-TT	0	0.3	0.6	U	1.4	1.4	1.4		5	5	5	
SW-04-TT	0.91	0.91	0.91	J	1.4	1.4	1.4		0	2.65	5.3	U
SW-04-TT	0.95	0.95	0.95	J	1.4	1.4	1.4		0	2.55	5.1	U
SW-04-TT	1	1	1		1.8	1.8	1.8		0	2.1	4.2	U
SW-04-TT	0.74	0.74	0.74	J	2.4	2.4	2.4		0	2.2	4.4	U
SW-04-TT	1	1	1		1.7	1.7	1.7		0	2.25	4.5	U
SW-04-TT	0.9	0.9	0.9	J	1.7	1.7	1.7		0	3.05	6.1	U
SW-04-TT	0.77	0.77	0.77	J	1.8	1.8	1.8		0	2.45	4.9	U
SW-04-TT	0.98	0.98	0.98	J	1.6	1.6	1.6		0	2.35	4.7	U
SW-04-TT	1.2	1.2	1.2		2.3	2.3	2.3		0	2.45	4.9	U
SW-04-TT	0	0.8	1.6	U	4.1	4.1	4.1		0	2.75	5.5	UJ
SW-04-TT	0	0.75	1.5	U	3.9	3.9	3.9		0	2.7	5.4	UJ
SW-04-TT	0	0.75	1.5	U	4.6	4.6	4.6		0	2.05	4.1	UJ
SW-04-TT	0	0.8	1.6	U	4.7	4.7	4.7		0	2	4	UJ
SW-04-TT	0	0.8	1.6	U	4	4	4		0	2.1	4.2	UJ
SW-04-TT	0	1.05	2.1	U	4.2	4.2	4.2		0	1.8	3.6	UJ
SW-04-TT	0	1	2	U	5	5	5		3.7	3.7	3.7	
SW-04-TT	1.7	1.7	1.7		4.2	4.2	4.2		2.6	2.6	2.6	J
SW-04-TT	0	1.2	2.4	U	5.3	5.3	5.3		0	1.6	3.2	UJ
SW-04-TT	2	2	2		5.3	5.3	5.3		0	1.75	3.5	U

boring	Crf0_0	Crf0_5	Crf1_0	Crfq	Cru0_0	Cru0_5	Cru1_0	Cruq	Cuf0_0	Cuf0_5	Cuf1_0	Cufq
SW-04-TT	1.7	1.7	1.7		5.2	5.2	5.2		0	1.45	2.9	U
SW-04-TT	2.4	2.4	2.4		5.1	5.1	5.1		0	1.7	3.4	U
SW-04-TT	2.7	2.7	2.7		4.8	4.8	4.8		0	2	4	U
SW-04-TT	1.3	1.3	1.3		3.9	3.9	3.9		3.6	3.6	3.6	
SW-04-TT	1.4	1.4	1.4		4	4	4		4	4	4	
SW-04-TT	1.5	1.5	1.5		3.6	3.6	3.6		2	2	2	J
SW-04-TT	5	5	5		1.9	1.9	1.9		0	3.35	6.7	UJ
SW-04-TT	2.2	2.2	2.2		3.7	3.7	3.7		4.7	4.7	4.7	
SW-04-TT	1.3	1.3	1.3		3.4	3.4	3.4		3	3	3	
SW-04-TT	1.8	1.8	1.8		4.4	4.4	4.4		4.1	4.1	4.1	
SW-04-TT	2.4	2.4	2.4		4.8	4.8	4.8		0	2.2	4.4	U
SW-04-TT	2.1	2.1	2.1		4.8	4.8	4.8		0	2.1	4.2	U
SW-04-TT	2.6	2.6	2.6		5.2	5.2	5.2		0	2.65	5.3	U
SW-04-TT	2.2	2.2	2.2		5	5	5		0	2.4	4.8	UJ
SW-04-TT	1.3	1.3	1.3		3.5	3.5	3.5		2.3	2.3	2.3	
SW-04-TT	1.3	1.3	1.3		8	8	8		0	0.85	1.7	U
SW-04-TT	0	0.65	1.3	U	5.3	5.3	5.3		0	1.75	3.5	U
SW-04-TT	0	0.6	1.2	UJ	5.1	5.1	5.1		3.6	3.6	3.6	
SW-04-TT	0	0.495	0.99	UJ	6.7	6.7	6.7		4	4	4	
SW-04-TT	0	0.65	1.3	U	5.7	5.7	5.7		3.7	3.7	3.7	
SW-04-TT	0	0.6	1.2	U	0	1.85	3.7	U	0	0.95	1.9	U
SW-04-TT	0	1.1	2.2	U	0	1.5	3	U	0	1.05	2.1	U
SW-04-TT	0	0.3	0.6	U	0	1.4	2.8	U	0	1.05	2.1	U
SW-04-TT	0	0.33	0.66	UJ	0	1.25	2.5	U	0	1.7	3.4	U
SW-04-TT	0	0.55	1.1	UJ	0	1.45	2.9	U	0	0.85	1.7	U
SW-04-TT	0	0.455	0.91	UJ	0	1.5	3	U	0	1.2	2.4	U
SW-04-TT	0	0.36	0.72	UJ	0	1.8	3.6	U	0	0.85	1.7	U
SW-04-TT	0	0.75	1.5	U	4.7	4.7	4.7		0	0.85	1.7	U
SW-04-TT	0	0.75	1.5	U	4.8	4.8	4.8		0	0.65	1.3	U
SW-04-TT	0	0.495	0.99	UJ	5.2	5.2	5.2		0	1.05	2.1	U
SW-04-TT	0	0.6	1.2	U	0	2.45	4.9	U	0	0.65	1.3	U
SW-04-TT	0.73	0.73	0.73	J	7.7	7.7	7.7		0	0.3	0.6	UJ
SW-04-TT	0.53	0.53	0.53	J	4	4	4	J	4	4	4	
SW-04-TT					6.8	6.8	6.8					
SW-04-TT	0	0.2	0.4	UJ	4.4	4.4	4.4	J	3.4	3.4	3.4	
SW-04-TT	0	0.2	0.4	UJ	6.6	6.6	6.6		2.9	2.9	2.9	
SW-04-TT					9.3	9.3	9.3					
SW-04-TT	0	0.2	0.4	UJ	7.2	7.2	7.2		3.3	3.3	3.3	
SW-04-TT					10	10	10					
SW-04-TT	0.57	0.57	0.57	J	8.6	8.6	8.6		3.9	3.9	3.9	
SW-04-TT	0.61	0.61	0.61	J	7.9	7.9	7.9		3.5	3.5	3.5	
SW-04-TT	0.64	0.64	0.64	J	5.1	5.1	5.1		3.4	3.4	3.4	
SW-04-TT	0.43	0.43	0.43	J	5.3	5.3	5.3		3.9	3.9	3.9	
SW-04-TT	0	0.2	0.4	U	4.4	4.4	4.4		3.5	3.5	3.5	
SW-04-TT	0	0.2	0.4	U	4.1	4.1	4.1		3.6	3.6	3.6	
SW-04-TT	0	0.2	0.4	U	3.2	3.2	3.2		3.8	3.8	3.8	
SW-04-TT	0.9	0.9	0.9		3.3	3.3	3.3		5.8	5.8	5.8	
SW-04-TT	0.59	0.59	0.59	J	3.6	3.6	3.6		2.6	2.6	2.6	
SW-04-TT	0	0.6	1.2	U	5.8	5.8	5.8		0	1.4	2.8	U
SW-04-TT	1	1	1	J	6	6	6		2.9	2.9	2.9	
SW-04-TT					11.7	11.7	11.7					
SW-04-TT	1	1	1	J	9.4	9.4	9.4		3.5	3.5	3.5	
SW-04-TT					8.4	8.4	8.4					
SW-04-TT	1.7	1.7	1.7		7.5	7.5	7.5		4.8	4.8	4.8	

boring	Crf0_0	Crf0_5	Crf1_0	Crfq	Cru0_0	Cru0_5	Cru1_0	Cruq	Cuf0_0	Cuf0_5	Cuf1_0	Cufq
SW-04-TT	0.83	0.83	0.83	J	6.1	6.1	6.1		2.9	2.9	2.9	
SW-04-TT					5.8	5.8	5.8					
SW-04-TT	0.88	0.88	0.88	J	4.7	4.7	4.7		2.7	2.7	2.7	J
SW-04-TT					5.3	5.3	5.3					
SW-04-TT	0.86	0.86	0.86	J	3.9	3.9	3.9		4.9	4.9	4.9	
SW-04-TT					4.6	4.6	4.6					
SW-04-TT	1.9	1.9	1.9		4.4	4.4	4.4		3.5	3.5	3.5	
SW-04-TT	1.9	1.9	1.9		4.2	4.2	4.2		3.8	3.8	3.8	
SW-04-TT					4.7	4.7	4.7					
SW-04-TT	1.9	1.9	1.9		4.1	4.1	4.1		3.4	3.4	3.4	
SW-04-TT	1.7	1.7	1.7		4.6	4.6	4.6		4	4	4	
SW-04-TT	2.4	2.4	2.4		3.6	3.6	3.6		5	5	5	
SW-04-TT	1.5	1.5	1.5		4.4	4.4	4.4		4.6	4.6	4.6	
SW-04-TT	1.5	1.5	1.5		3.6	3.6	3.6		4.1	4.1	4.1	
SW-04-TT	1.7	1.7	1.7		4	4	4		4.7	4.7	4.7	
SW-04-TT	1.5	1.5	1.5		3.9	3.9	3.9		3.9	3.9	3.9	
SW-04-TT	1.6	1.6	1.6		5.2	5.2	5.2		4.4	4.4	4.4	
SW-04-TT	1.6	1.6	1.6		6.6	6.6	6.6	J	3.9	3.9	3.9	
SW-04-TT	1.2	1.2	1.2		5.6	5.6	5.6		3.5	3.5	3.5	
SW-04-TT	1.5	1.5	1.5		5	5	5		3.7	3.7	3.7	
SW-04-TT	1.9	1.9	1.9		5.1	5.1	5.1		2.9	2.9	2.9	
SW-04-TT	1.7	1.7	1.7		3.9	3.9	3.9		3	3	3	
SW-04-TT	1.1	1.1	1.1	J	2.6	2.6	2.6		0	2.35	4.7	U
SW-04-TT					6.1	6.1	6.1					
SW-04-TT	1.5	1.5	1.5	J	2.6	2.6	2.6		0	2.45	4.9	U
SW-04-TT					6.4	6.4	6.4					
SW-04-TT	1.7	1.7	1.7		2.8	2.8	2.8		0	2.15	4.3	U
SW-04-TT					4.9	4.9	4.9					
SW-04-TT	2	2	2		4.1	4.1	4.1		0	5.2	10.4	U
SW-04-TT					6.7	6.7	6.7					
SW-04-TT	1.9	1.9	1.9		2.3	2.3	2.3		0	2.05	4.1	U
SW-04-TT					0	2.5	5	U				
SW-04-TT	1.4	1.4	1.4	J	2.4	2.4	2.4		0	2.2	4.4	U
SW-04-TT					5.5	5.5	5.5					
SW-04-TT	1.9	1.9	1.9		3.1	3.1	3.1		0	2.05	4.1	U
SW-04-TT					4.9	4.9	4.9					
SW-04-TT	1.8	1.8	1.8		2.8	2.8	2.8		0	2.35	4.7	U
SW-04-TT	1.5	1.5	1.5	J	3.4	3.4	3.4		0	2.15	4.3	U
SW-04-TT	2	2	2		3.2	3.2	3.2		0	2.15	4.3	U
SW-04-TT					5.2	5.2	5.2					
SW-04-TT	2.4	2.4	2.4		3.1	3.1	3.1		0	2.35	4.7	U
SW-04-TT					4.5	4.5	4.5					
SW-04-TT	2.1	2.1	2.1		3.5	3.5	3.5		0	2.35	4.7	U
SW-04-TT					4.7	4.7	4.7					
SW-04-TT	1.8	1.8	1.8		3.4	3.4	3.4		0	2.4	4.8	U
SW-04-TT	1.9	1.9	1.9		3.1	3.1	3.1		0	2.2	4.4	U
SW-04-TT	1.8	1.8	1.8		3.3	3.3	3.3		0	2.35	4.7	U
SW-04-TT	1.9	1.9	1.9		3.3	3.3	3.3		0	2.35	4.7	U
SW-04-TT	1.7	1.7	1.7		3.6	3.6	3.6		0	2.5	5	U
SW-04-TT	2	2	2		4.7	4.7	4.7		0	3.9	7.8	U
SW-04-TT	2.1	2.1	2.1		3.9	3.9	3.9		0	2.5	5	U
SW-04-TT	2.3	2.3	2.3		3.8	3.8	3.8		0	2.15	4.3	U
SW-04-TT	0	0.4	0.8	U	4.1	4.1	4.1		1.8	1.8	1.8	J
SW-05-TT	1.5	1.5	1.5		10.9	10.9	10.9		0	2.05	4.1	U

boring	Crf0_0	Crf0_5	Crf1_0	Crfq	Cru0_0	Cru0_5	Cru1_0	Cruq	Cuf0_0	Cuf0_5	Cuf1_0	Cufq
SW-05-TT	0	0.9	1.8	U	7.8	7.8	7.8		0	1.85	3.7	UJ
SW-05-TT	0	0.65	1.3	U	10.3	10.3	10.3		0	1.15	2.3	U
SW-05-TT	0	0.65	1.3	U	6.2	6.2	6.2		0	1.7	3.4	U
SW-05-TT	1.6	1.6	1.6		0	1.3	2.6	U	4.5	4.5	4.5	
SW-05-TT	1.9	1.9	1.9		4.2	4.2	4.2		0	2.15	4.3	U
SW-05-TT	2	2	2		0	2.85	5.7	U	2.4	2.4	2.4	J
SW-05-TT	1.7	1.7	1.7	J	6.7	6.7	6.7		0	1.45	2.9	UJ
SW-05-TT	2.2	2.2	2.2		6	6	6		0	2.2	4.4	U
SW-05-TT	2.1	2.1	2.1		5.2	5.2	5.2		4	4	4	
SW-05-TT	0	0.8	1.6	UJ	12.3	12.3	12.3		0	1	2	U
SW-05-TT	0	1.05	2.1	U	9.4	9.4	9.4		0	1	2	U
SW-05-TT	0	1.8	3.6	UJ	0	4.4	8.8	UJ	0	3	6	U
SW-05-TT	0	0.3	0.6	U	4.9	4.9	4.9		0	2.15	4.3	U
SW-05-TT	1.1	1.1	1.1	J	2.4	2.4	2.4		0	1.55	3.1	UJ
SW-05-TT	0.93	0.93	0.93	J	6.6	6.6	6.6		0	1.1	2.2	UJ
SW-05-TT	0	0.55	1.1	U	4.9	4.9	4.9		2.9	2.9	2.9	J
SW-05-TT	1.9	1.9	1.9		11.2	11.2	11.2		2.4	2.4	2.4	
SW-05-TT	2	2	2		14.2	14.2	14.2		0	1.15	2.3	U
SW-05-TT	1.3	1.3	1.3		8.5	8.5	8.5		0	0.3	0.6	UJ
SW-05-TT	0	0.7	1.4	U	8.9	8.9	8.9		0	0.85	1.7	U
SW-05-TT	1.3	1.3	1.3	J	6.2	6.2	6.2		0	0.75	1.5	U
SW-06-TT	2.9	2.9	2.9		17.6	17.6	17.6		51.7	51.7	51.7	
SW-06-TT	2.2	2.2	2.2		8	8	8		0	3.05	6.1	UJ
SW-06-TT	0	0.6	1.2	UJ	10.4	10.4	10.4		4.2	4.2	4.2	
SW-06-TT	0	0.85	1.7	U	0	5.6	11.2	U	5	5	5	
SW-06-TT	1.9	1.9	1.9		19.8	19.8	19.8	J	6	6	6	
SW-06-TT	1.7	1.7	1.7		27.4	27.4	27.4		0	2.65	5.3	U
SW-06-TT	2	2	2		0	2.35	4.7	U	2.7	2.7	2.7	J
SW-06-TT	1.4	1.4	1.4	J	3	3	3		0	1.6	3.2	U
SW-06-TT	2	2	2		3.2	3.2	3.2		0	2.4	4.8	U
SW-06-TT	1.9	1.9	1.9		13.4	13.4	13.4		3.5	3.5	3.5	J
SW-06-TT	0	0.85	1.7	UJ	17.3	17.3	17.3		2.4	2.4	2.4	J
SW-06-TT	0	0.7	1.4	U	0	1.5	3	U	0	1	2	U
SW-06-TT	0	1.65	3.3	UJ	0	2.7	5.4	UJ	0	2.8	5.6	U
SW-06-TT	0	0.3	0.6	U	2.6	2.6	2.6		0	2.15	4.3	U
SW-06-TT	1.4	1.4	1.4	J	2	2	2		0	1.85	3.7	U
SW-06-TT	1	1	1		0.51	0.51	0.51	J	0	1.55	3.1	UJ
SW-06-TT	0	0.7	1.4	U	0	1.35	2.7	U	3.5	3.5	3.5	J
SW-06-TT	1.7	1.7	1.7		4.7	4.7	4.7		2.4	2.4	2.4	
SW-06-TT	1.2	1.2	1.2	J	4.9	4.9	4.9		0	1.8	3.6	U
SW-06-TT	1	1	1	J	3	3	3		0.68	0.68	0.68	J
SW-06-TT	0	0.55	1.1	UJ	3.5	3.5	3.5		0	1.55	3.1	U
SW-06-TT	1.6	1.6	1.6		1.9	1.9	1.9		1.8	1.8	1.8	J
SW-07-TT	2.2	2.2	2.2		13.2	13.2	13.2		20.3	20.3	20.3	
SW-07-TT	1.6	1.6	1.6		6.8	6.8	6.8		0	2.25	4.5	U
SW-07-TT	0	0.8	1.6	U	0	1.8	3.6	U	0	2.65	5.3	U
SW-07-TT	0	0.85	1.7	U	0	2	4	U	6.2	6.2	6.2	
SW-07-TT	0	0.415	0.83	UJ	0	1.8	3.6	U	0	2.5	5	U
SW-07-TT	1.5	1.5	1.5	J	8.2	8.2	8.2		0	2.75	5.5	U
SW-07-TT	1.3	1.3	1.3	J	0	1.75	3.5	U	2.6	2.6	2.6	J
SW-07-TT	1	1	1	J	2.6	2.6	2.6		0	3.05	6.1	U
SW-07-TT	2	2	2		5	5	5		0	1.3	2.6	U
SW-07-TT	1.6	1.6	1.6	J	3.6	3.6	3.6		4.9	4.9	4.9	
SW-07-TT	0	0.6	1.2	UJ	0	1.1	2.2	U	2.7	2.7	2.7	J

boring	Crf0_0	Crf0_5	Crf1_0	Crfq	Cru0_0	Cru0_5	Cru1_0	Cruq	Cuf0_0	Cuf0_5	Cuf1_0	Cufq
SW-07-TT	0	0.55	1.1	U	0	1.25	2.5	U	4	4	4	
SW-07-TT	0	1.25	2.5	UJ	0	2.15	4.3	UJ	0	3.2	6.4	U
SW-07-TT	0	0.3	0.6	U	4.1	4.1	4.1		0	2.15	4.3	U
SW-07-TT	0	0.45	0.9	U	1.9	1.9	1.9		0	2.95	5.9	U
SW-07-TT	0.66	0.66	0.66	J	2.9	2.9	2.9		0	1.9	3.8	UJ
SW-07-TT	0	0.65	1.3	U	0	1.5	3	U	3	3	3	J
SW-07-TT	0.94	0.94	0.94	J	5.2	5.2	5.2		3	3	3	
SW-07-TT	1	1	1	J	3.1	3.1	3.1		0	1.45	2.9	U
SW-07-TT	0.73	0.73	0.73	J	4.3	4.3	4.3		0.93	0.93	0.93	J
SW-07-TT	0	0.425	0.85	UJ	5.7	5.7	5.7		0	1.35	2.7	U
SW-07-TT	0.98	0.98	0.98	J	3.1	3.1	3.1		2	2	2	J
SW-08-TT	0	0.5	1	U	0	1.6	3.2	U	3.9	3.9	3.9	
SW-08-TT	0	0.5	1	U	2.3	2.3	2.3		0	1.5	3	UJ
SW-08-TT	1.5	1.5	1.5	J	1.6	1.6	1.6	J	0	2.35	4.7	U
SW-08-TT	1.6	1.6	1.6	J	1.4	1.4	1.4	J	4.5	4.5	4.5	
SW-08-TT	0	0.55	1.1	UJ	8.5	8.5	8.5		2.3	2.3	2.3	J
SW-08-TT	0	0.45	0.9	U	0	0.95	1.9	U	4.3	4.3	4.3	
SW-08-TT	0	1.05	2.1	UJ	0	2.6	5.2	UJ	0	3.55	7.1	U
SW-08-TT	0	0.3	0.6	U	2.2	2.2	2.2		0	2.15	4.3	U
SW-08-TT	0	0.45	0.9	U	1.6	1.6	1.6	J	0	2.65	5.3	U
SW-08-TT	0	0.25	0.5	U	1.9	1.9	1.9		0	1.6	3.2	UJ
SW-08-TT	0.51	0.51	0.51		10.4	10.4	10.4		4.1	4.1	4.1	
SW-08-TT	0.85	0.85	0.85		14.4	14.4	14.4		3.9	3.9	3.9	
SW-08-TT	1.1	1.1	1.1		17	17	17		4.2	4.2	4.2	
SW-08-TT	2.1	2.1	2.1		15	15	15		27.3	27.3	27.3	
SW-08-TT	2.8	2.8	2.8		11.5	11.5	11.5		21.7	21.7	21.7	
SW-08-TT	2.1	2.1	2.1		7.9	7.9	7.9		15.9	15.9	15.9	
SW-08-TT	2.1	2.1	2.1		7.4	7.4	7.4		13.9	13.9	13.9	
SW-08-TT	2	2	2		5.8	5.8	5.8		11.7	11.7	11.7	
SW-08-TT	0	0.45	0.9	UJ	0	1.25	2.5	U	2	2	2	J
SW-08-TT	0.71	0.71	0.71	J	574	574	574		0	3.3	6.6	U
SW-08-TT	0	0.3	0.6	U	1070	1070	1070		3.3	3.3	3.3	
SW-08-TT	1.2	1.2	1.2		48.7	48.7	48.7		0	2.5	5	U
SW-08-TT	1.4	1.4	1.4		36.3	36.3	36.3		2.9	2.9	2.9	
SW-08-TT	2.7	2.7	2.7		27	27	27		0	2.4	4.8	UJ
SW-08-TT	0.95	0.95	0.95	J	21.8	21.8	21.8		2.5	2.5	2.5	J
SW-08-TT	1.8	1.8	1.8		33.1	33.1	33.1		0	1.85	3.7	U
SW-08-TT	1.3	1.3	1.3		30.1	30.1	30.1		1.7	1.7	1.7	J
SW-08-TT	0	0.75	1.5	U	23.5	23.5	23.5		0	1.75	3.5	U
SW-08-TT	0	0.55	1.1	U	13.1	13.1	13.1		0	1.85	3.7	U
SW-08-TT	0	0.5	1	U	11.1	11.1	11.1		0	1.4	2.8	U
SW-08-TT	0	0.55	1.1	U	15	15	15		0	1.7	3.4	U
SW-08-TT	0	0.4	0.8	UJ	14.8	14.8	14.8		0	1.7	3.4	U
SW-08-TT	0.96	0.96	0.96		11.5	11.5	11.5		0	2	4	UJ
SW-08-TT	1	1	1		8.4	8.4	8.4		0	1.85	3.7	UJ
SW-08-TT	1.2	1.2	1.2		6.6	6.6	6.6		0	1.65	3.3	UJ
SW-08-TT	1.1	1.1	1.1		7.7	7.7	7.7		0	1.85	3.7	UJ
SW-08-TT	0.62	0.62	0.62		9.7	9.7	9.7		0	1.85	3.7	UJ
SW-08-TT	0.85	0.85	0.85	J	7.2	7.2	7.2		0	1.85	3.7	U
SW-08-TT	0.82	0.82	0.82	J	6	6	6		0	2	4	U
SW-08-TT	0.78	0.78	0.78	J	6.5	6.5	6.5		0	1.95	3.9	U
SW-08-TT	0.73	0.73	0.73	J	5.5	5.5	5.5		0	1.9	3.8	U
SW-08-TT	0	0.25	0.5	U	2.7	2.7	2.7		12.4	12.4	12.4	
SW-08-TT	0.66	0.66	0.66	J	2.1	2.1	2.1		0	0.95	1.9	U

boring	Crf0_0	Crf0_5	Crf1_0	Crfq	Cru0_0	Cru0_5	Cru1_0	Cruq	Cuf0_0	Cuf0_5	Cuf1_0	Cufq
SW-08-TT	0	0.415	0.83	UJ	0	0.7	1.4	U	0	2.95	5.9	U
SW-08-TT	0	0.65	1.3	U	0	0.85	1.7	U	0	1.6	3.2	U
SW-08-TT	0	0.65	1.3	U	0	1.35	2.7	U	0	1.75	3.5	U
SW-08-TT	0	0.55	1.1	UJ	0	1.25	2.5	U	0	1.85	3.7	U
SW-08-TT	0	0.7	1.4	U	7	7	7		13.9	13.9	13.9	
SW-08-TT	0	0.75	1.5	U	4.9	4.9	4.9		0	2.2	4.4	U
SW-08-TT	0	0.55	1.1	UJ	4	4	4		0	2.1	4.2	U
SW-08-TT	0	0.55	1.1	UJ	4.7	4.7	4.7		0	1.65	3.3	UJ
SW-08-TT	0	0.33	0.66	UJ	4.7	4.7	4.7		0	2.75	5.5	U
SW-08-TT	0	0.6	1.2	U	0	1.55	3.1	U	0	3.35	6.7	U
SW-08-TT	0	0.7	1.4	U	0	1.1	2.2	U	0	2.55	5.1	U
SW-08-TT	0	0.485	0.97	UJ	0	1.35	2.7	U	0	2.5	5	U
SW-08-TT	0	0.455	0.91	UJ	5.2	5.2	5.2		0	2.3	4.6	U
SW-08-TT	0.62	0.62	0.62	J	1.2	1.2	1.2		0	0.3	0.6	UJ
SW-08-TT	0	0.35	0.7	UJ	0	2.1	4.2	U	5.3	5.3	5.3	
SW-08-TT	0	0.2	0.4	U	0	1.6	3.2	U	0	1.55	3.1	U
SW-08-TT	0	0.2	0.4	U	0	5	10	U	4.3	4.3	4.3	
SW-08-TT					14.3	14.3	14.3					
SW-08-TT	0	0.465	0.93	U	0	7.2	14.4	U	0	1.75	3.5	U
SW-08-TT	0	0.47	0.94	U	0	6.65	13.3	U	0	1.9	3.8	U
SW-08-TT	1	1	1	J	8.7	8.7	8.7		4.1	4.1	4.1	J
SW-08-TT	0.72	0.72	0.72	J	7.8	7.8	7.8		3.7	3.7	3.7	J
SW-08-TT	1.1	1.1	1.1	J	8.8	8.8	8.8		3.2	3.2	3.2	J
SW-08-TT	0	0.2	0.4	UJ	7.4	7.4	7.4		5.8	5.8	5.8	
SW-08-TT	0.54	0.54	0.54	J	5.7	5.7	5.7		3.4	3.4	3.4	J
SW-08-TT	0	0.2	0.4	UJ	5.6	5.6	5.6		4.5	4.5	4.5	J
SW-08-TT	0	0.45	0.9	UJ	2.1	2.1	2.1		0	0.8	1.6	U
SW-08-TT	0.74	0.74	0.74	J	21.7	21.7	21.7		3.9	3.9	3.9	
SW-08-TT	0.7	0.7	0.7	J	10.4	10.4	10.4		0	1.85	3.7	U
SW-08-TT	0.84	0.84	0.84	J	6.5	6.5	6.5		3.5	3.5	3.5	
SW-08-TT	0	0.6	1.2	UJ	5.6	5.6	5.6		0	2.4	4.8	U
SW-08-TT	0	0.7	1.4	UJ	6.1	6.1	6.1	J	0	2.15	4.3	U
SW-08-TT	0	0.8	1.6	UJ	5.1	5.1	5.1	J	0	1.95	3.9	U
SW-08-TT	0	0.55	1.1	UJ	5.3	5.3	5.3	J	0	2.3	4.6	U
SW-08-TT	0	0.85	1.7	UJ	5.3	5.3	5.3	J	0	2.75	5.5	U
SW-08-TT	0	0.8	1.6	UJ	5.5	5.5	5.5	J	0	3.4	6.8	U
SW-08-TT	0	0.6	1.2	UJ	5.1	5.1	5.1	J	0	3.75	7.5	U
SW-08-TT	0	0.55	1.1	UJ					0	3.35	6.7	U
SW-08-TT					0	2.05	4.1	UJ				
SW-08-TT	1.4	1.4	1.4		4.1	4.1	4.1		4.5	4.5	4.5	
SW-08-TT	0	0.345	0.69	UJ	0	1.7	3.4	U	0	2.75	5.5	U
SW-08-TT	0	0.3	0.6	U	6.7	6.7	6.7		0	3.85	7.7	U
SW-08-TT	0	0.3	0.6	U	0	2	4	U	0	5.9	11.8	U
SW-08-TT	0	0.3	0.6	U	0	1.55	3.1	U	0	5.35	10.7	U
SW-08-TT	0	0.3	0.6	U	0	1.7	3.4	U	0	4.4	8.8	U
SW-08-TT	0	0.3	0.6	U	0	1.25	2.5	U	0	4.1	8.2	U
SW-08-TT	0.91	0.91	0.91	J	10.3	10.3	10.3		0	5.3	10.6	U
SW-08-TT	1.1	1.1	1.1	J	4.6	4.6	4.6		0	2.3	4.6	U
SW-08-TT	1.8	1.8	1.8		5	5	5		0	2.25	4.5	U
SW-08-TT	1.7	1.7	1.7		9.4	9.4	9.4		0	2.05	4.1	U
SW-08-TT	1.8	1.8	1.8		3.2	3.2	3.2		0	2.6	5.2	U
SW-08-TT	2.8	2.8	2.8		2.8	2.8	2.8		0	2.4	4.8	U
SW-08-TT	2.1	2.1	2.1		2.8	2.8	2.8		0	2.7	5.4	U
SW-08-TT	1.4	1.4	1.4	J	2.5	2.5	2.5		0	3.05	6.1	U

boring	Crf0_0	Crf0_5	Crf1_0	Crfq	Cru0_0	Cru0_5	Cru1_0	Cruq	Cuf0_0	Cuf0_5	Cuf1_0	Cufq
SW-08-TT	1.2	1.2	1.2	J	2.1	2.1	2.1		0	2.6	5.2	U
SW-08-TT	1.4	1.4	1.4	J	1.5	1.5	1.5	J	0	2.3	4.6	U
SW-08-TT	1.3	1.3	1.3	J	2	2	2		0	1.85	3.7	U
SW-08-TT	1.2	1.2	1.2	J	2	2	2		0	2.25	4.5	U
SW-08-TT	1.6	1.6	1.6		2.6	2.6	2.6		0	2.3	4.6	U
SW-08-TT	1.3	1.3	1.3	J	1.9	1.9	1.9		0	2.45	4.9	U
SW-08-TT	1.3	1.3	1.3	J	2.5	2.5	2.5		0	2.2	4.4	U
SW-08-TT	0	0.4	0.8	U	1.7	1.7	1.7		2.6	2.6	2.6	J
SW-09-TT	0	0.25	0.5	U	0.58	0.58	0.58	J	0	1.3	2.6	U
SW-09-TT	0	0.25	0.5	U	0	0.6	1.2	U	0	1.55	3.1	U
SW-09-TT	0	0.3	0.6	U	0	0.3	0.6	U	0	2.05	4.1	U
SW-09-TT	0	0.2	0.4	U	0	0.2	0.4	UJ	2.6	2.6	2.6	
SW-09-TT	0	0.3	0.6	U	0	0.3	0.6	U	0	1.85	3.7	U
SW-09-TT	0	0.4	0.8	U	0	0.4	0.8	U	0	1.6	3.2	U
SW-09-TT	1.2	1.2	1.2	J	0	0.5	1	U	5.4	5.4	5.4	
SW-09-TT	0	0.5	1	U	0	0.5	1	U	0	1.7	3.4	U
SW-09-TT	0	0.5	1	U	1.1	1.1	1.1	J	0	2	4	U
SW-09-TT	0.98	0.98	0.98	J	0	0.45	0.9	U	3.3	3.3	3.3	J
SW-09-TT	0	0.45	0.9	U	0	0.455	0.91	UJ	2	2	2	J
SW-09-TT	0	0.45	0.9	U	0	0.45	0.9	U	0	1	2	U
SW-09-TT	0	0.75	1.5	UJ	0	1	2	UJ	0	2.6	5.2	U
SW-09-TT	0	0.3	0.6	U	0	0.3	0.6	U	0	2.15	4.3	U
SW-09-TT	0	0.45	0.9	U	0	0.45	0.9	U	0	2	4	U
SW-09-TT	0	0.25	0.5	U	0.64	0.64	0.64	J	0	1.6	3.2	UJ
SW-09-TT	0	0.435	0.87	UJ	0	0.435	0.87	UJ	2.5	2.5	2.5	J
SW-09-TT	0	0.25	0.5	U	0.5	0.5	0.5	J	5.9	5.9	5.9	
SW-09-TT	0	0.3	0.6	U	0.88	0.88	0.88	J	0	2.05	4.1	U
SW-09-TT	0	0.3	0.6	U	0	0.3	0.6	U	2.1	2.1	2.1	J
SW-09-TT	0	0.3	0.6	U	0	0.3	0.6	U	0	1.2	2.4	U
SW-09-TT	0	0.4	0.8	U	0	0.4	0.8	U	2.1	2.1	2.1	J
SW-10-TT	0.56	0.56	0.56	J	2	2	2		0	1.85	3.7	U
SW-10-TT	1	1	1		0.78	0.78	0.78	J	0	1.75	3.5	U
SW-10-TT	0	0.6	1.2	UJ	0	0.495	0.99	UJ	0	0.9	1.8	U
SW-10-TT	0	0.2	0.4	UJ	0	0.2	0.4	UJ	1.1	1.1	1.1	J
SW-10-TT	0.82	0.82	0.82	J	0.83	0.83	0.83	J	1.7	1.7	1.7	J
SW-10-TT	0	0.4	0.8	U	1.1	1.1	1.1	J	0	1	2	UJ
SW-10-TT	1.4	1.4	1.4	J	0	1.5	3	U	4	4	4	
SW-10-TT	1	1	1	J	1.1	1.1	1.1	J	0	2.25	4.5	U
SW-10-TT	1.4	1.4	1.4	J	1.4	1.4	1.4	J	0	1.6	3.2	U
SW-10-TT	1.1	1.1	1.1	J	1	1	1	J	8.6	8.6	8.6	
SW-10-TT	0	0.45	0.9	U	0	1.1	2.2	U	3.9	3.9	3.9	J
SW-10-TT	0	0.45	0.9	U	0	0.45	0.9	U	0	1	2	U
SW-10-TT	0	1	2	UJ	0	1.6	3.2	UJ	0	2.5	5	U
SW-10-TT	0	0.3	0.6	U	0	0.3	0.6	U	0	2.15	4.3	U
SW-10-TT	0	0.45	0.9	U	1.2	1.2	1.2	J	0	1.85	3.7	U
SW-10-TT	0.5	0.5	0.5	J	1.6	1.6	1.6		0	1.5	3	UJ
SW-10-TT	0	0.39	0.78	UJ	0	0.55	1.1	U	2.1	2.1	2.1	J
SW-10-TT	0	0.25	0.5	U	0.66	0.66	0.66	J	3.4	3.4	3.4	
SW-10-TT	0.77	0.77	0.77	J	1.4	1.4	1.4		0	1.25	2.5	U
SW-10-TT	0	0.3	0.6	U	1.1	1.1	1.1	J	1.1	1.1	1.1	J
SW-10-TT	0	0.415	0.83	UJ	1.2	1.2	1.2		0	1.15	2.3	U
SW-10-TT	0	0.4	0.8	U	0	0.4	0.8	U	0	0.75	1.5	U

boring	Cuu0_0	Cuu0_5	Cuu1_0	Cuuq	Pbf0_0	Pbf0_5	Pbf1_0	Pbfq	Pbu0_0	Pbu0_5	Pbu1_0
SW-01-TT	23.1	23.1	23.1		0	0.9	1.8	UJ	19.9	19.9	19.9
SW-01-TT	10.9	10.9	10.9	J	2.4	2.4	2.4		7	7	7
SW-01-TT	12.2	12.2	12.2		0	0.75	1.5	U	11	11	11
SW-01-TT	14	14	14		0	0.65	1.3	UJ	12.6	12.6	12.6
SW-01-TT	17.9	17.9	17.9		0	1.15	2.3	U	12.1	12.1	12.1
SW-01-TT	20.8	20.8	20.8		0	0.6	1.2	U	16.2	16.2	16.2
SW-01-TT	0	2.3	4.6	U	0	0.9	1.8	UJ	3	3	3
SW-01-TT	0	3.6	7.2	U	0	0.9	1.8	U	3.3	3.3	3.3
SW-01-TT	0	2.05	4.1	U	0	0.9	1.8	U	0	1.55	3.1
SW-01-TT	3.4	3.4	3.4	J	0	1.1	2.2	U	0	1.1	2.2
SW-01-TT	0	1	2	U	0	1.1	2.2	U	0	1.1	2.2
SW-01-TT	0	1	2	U	0	1.1	2.2	U	2.9	2.9	2.9
SW-01-TT	0	3.75	7.5	U	0	1.55	3.1	UJ	0	2.55	5.1
SW-01-TT	8.1	8.1	8.1	J	0	0.9	1.8	U	3	3	3
SW-01-TT	0	2.05	4.1	U	0	0.8	1.6	U	2.4	2.4	2.4
SW-01-TT	5.8	5.8	5.8		1.9	1.9	1.9	J	3.7	3.7	3.7
SW-01-TT	5	5	5	J	0	0.55	1.1	U	0	1.15	2.3
SW-01-TT	6.3	6.3	6.3	J	1.5	1.5	1.5	J	3.8	3.8	3.8
SW-01-TT	3.4	3.4	3.4	J	0	0.35	0.7	U	4.1	4.1	4.1
SW-01-TT	3.3	3.3	3.3	J	0	0.38	0.76	UJ	0	1.8	3.6
SW-01-TT	0	1.65	3.3	U	0	0.35	0.7	U	0	0.9	1.8
SW-01-TT	2	2	2	J	0	0.6	1.2	U	0	0.6	1.2
SW-02-TT	0	3.3	6.6	U	0	1.3	2.6	U	0	1.45	2.9
SW-02-TT	9.1	9.1	9.1	J	1.2	1.2	1.2	J	5.2	5.2	5.2
SW-02-TT	10.5	10.5	10.5		0	0.38	0.76	UJ	4.4	4.4	4.4
SW-02-TT	7	7	7		0	1.15	2.3	U	4.8	4.8	4.8
SW-02-TT	9	9	9		0	0.6	1.2	U	0	1.85	3.7
SW-02-TT	0	3.15	6.3	U	0	0.9	1.8	UJ	3.1	3.1	3.1
SW-02-TT	0	3.7	7.4	U	0	0.9	1.8	U	2.2	2.2	2.2
SW-02-TT	0	4.1	8.2	U	0	0.9	1.8	U	0	0.9	1.8
SW-02-TT	7.8	7.8	7.8		0	1.1	2.2	U	0	1.1	2.2
SW-02-TT	9.8	9.8	9.8		0	1.1	2.2	U	2.3	2.3	2.3
SW-02-TT	5	5	5		0	1.1	2.2	U	2.5	2.5	2.5
SW-02-TT	0	6.45	12.9	U	0	1.1	2.2	UJ	0	1.7	3.4
SW-02-TT	7.8	7.8	7.8	J	0	0.9	1.8	U	2.6	2.6	2.6
SW-02-TT	0	4.75	9.5	U	0	0.8	1.6	U	1.9	1.9	1.9
SW-02-TT	6	6	6		0	0.75	1.5	UJ	3.1	3.1	3.1
SW-02-TT	7.6	7.6	7.6	J	0	0.55	1.1	U	0	0.9	1.8
SW-02-TT	8.4	8.4	8.4	J	0	0.55	1.1	U	2.6	2.6	2.6
SW-02-TT	0	2.8	5.6	U	0	0.35	0.7	U	0	0.85	1.7
SW-02-TT	7	7	7	J	0	0.35	0.7	U	0	0.75	1.5
SW-02-TT	0	2.75	5.5	U	0	0.35	0.7	U	0	0.35	0.7
SW-02-TT	9	9	9		0	0.6	1.2	U	0	0.6	1.2
SW-03-TT	0	3.6	7.2	U	0	0.55	1.1	UJ	0	1.9	3.8
SW-03-TT	8.2	8.2	8.2	J	1.2	1.2	1.2	J	3.8	3.8	3.8
SW-03-TT	0	2.6	5.2	U	0	0.35	0.7	UJ	3.1	3.1	3.1
SW-03-TT	6.7	6.7	6.7		0	0.65	1.3	UJ	3.5	3.5	3.5
SW-03-TT	0	2.4	4.8	U	0	1.15	2.3	U	0	1.15	2.3
SW-03-TT	12.8	12.8	12.8		0	0.6	1.2	UJ	0	3	6
SW-03-TT	0	1.65	3.3	U	0	0.9	1.8	UJ	0	0.9	1.8
SW-03-TT	0	2.1	4.2	U	0	0.9	1.8	U	0	0.9	1.8
SW-03-TT	0	2.1	4.2	U	0	0.9	1.8	U	0	1.05	2.1
SW-03-TT	4.7	4.7	4.7		0	1.1	2.2	U	0	1.1	2.2
SW-03-TT	0	1	2	U	0	1.1	2.2	U	0	1.1	2.2

boring	Cuu0_0	Cuu0_5	Cuu1_0	Cuuq	Pbf0_0	Pbf0_5	Pbf1_0	Pbfq	Pbu0_0	Pbu0_5	Pbu1_0
SW-03-TT	4	4	4		0	1.1	2.2	U	0	1.1	2.2
SW-03-TT	0	4.05	8.1	U	0	1.1	2.2	UJ	0	1.9	3.8
SW-03-TT	0	2.15	4.3	U	0	0.9	1.8	U	2.2	2.2	2.2
SW-03-TT	0	2	4	U	0	0.8	1.6	U	0	0.8	1.6
SW-03-TT	2.7	2.7	2.7		0	0.55	1.1	U	1.3	1.3	1.3
SW-03-TT	6.2	6.2	6.2	J	0	0.55	1.1	U	0	0.95	1.9
SW-03-TT	3.4	3.4	3.4	J	0	0.55	1.1	U	1.6	1.6	1.6
SW-03-TT	0.82	0.82	0.82	J	0	0.35	0.7	U	0	0.35	0.7
SW-03-TT	0.79	0.79	0.79	J	0	0.35	0.7	U	0	0.35	0.7
SW-03-TT	0	1.25	2.5	U	0	0.35	0.7	U	0	0.35	0.7
SW-03-TT	2.4	2.4	2.4	J	0	0.6	1.2	U	0	0.6	1.2
SW-04-TT	0	4.25	8.5	U	0	0.55	1.1	U	0	1.35	2.7
SW-04-TT	0	2.9	5.8	U	0	0.9	1.8	UJ	2.9	2.9	2.9
SW-04-TT	19.2	19.2	19.2		0	0.9	1.8	U	10.3	10.3	10.3
SW-04-TT	0	5.5	11	U	0	0.9	1.8	U	0	2.5	5
SW-04-TT	7.3	7.3	7.3		0	1.1	2.2	U	2.4	2.4	2.4
SW-04-TT	38.9	38.9	38.9		0	1.1	2.2	U	17.3	17.3	17.3
SW-04-TT	130	130	130		0	1.1	2.2	U	59.5	59.5	59.5
SW-04-TT	0	9.1	18.2	U	0	1.1	2.2	U	0	3.65	7.3
SW-04-TT	16.6	16.6	16.6	J	0	0.9	1.8	U	6.1	6.1	6.1
SW-04-TT	0	3.85	7.7	U	0	0.8	1.6	U	2.1	2.1	2.1
SW-04-TT	5.8	5.8	5.8		1.4	1.4	1.4	J	2.6	2.6	2.6
SW-04-TT	5.5	5.5	5.5						2.1	2.1	2.1
SW-04-TT	9	9	9						3.6	3.6	3.6
SW-04-TT	12.3	12.3	12.3						4.7	4.7	4.7
SW-04-TT	8.6	8.6	8.6						3.2	3.2	3.2
SW-04-TT	7.2	7.2	7.2						3.5	3.5	3.5
SW-04-TT	6.6	6.6	6.6						2.4	2.4	2.4
SW-04-TT	6.9	6.9	6.9	J					2	2	2
SW-04-TT	7	7	7	J					2.4	2.4	2.4
SW-04-TT	7.2	7.2	7.2	J					2.2	2.2	2.2
SW-04-TT	9	9	9	J					2.5	2.5	2.5
SW-04-TT	2.7	2.7	2.7	J	0	0.55	1.1	U	0	0.55	1.1
SW-04-TT	16.3	16.3	16.3	J	1.3	1.3	1.3	J	5.6	5.6	5.6
SW-04-TT	8	8	8		0	1.15	2.3	UJ	0	1.15	2.3
SW-04-TT	0	3.1	6.2	UJ	1.6	1.6	1.6	J	1.5	1.5	1.5
SW-04-TT	0	3.15	6.3	UJ	0	0.55	1.1	U	1.3	1.3	1.3
SW-04-TT	0	3.3	6.6	UJ	0	0.55	1.1	U	2.3	2.3	2.3
SW-04-TT	7.3	7.3	7.3	J	0	0.55	1.1	U	2	2	2
SW-04-TT	0	3.15	6.3	UJ	0	0.55	1.1	U	1.1	1.1	1.1
SW-04-TT	0	3.15	6.3	UJ	1.1	1.1	1.1	J	1.5	1.5	1.5
SW-04-TT	0	3.1	6.2	UJ	0	0.55	1.1	U	2.1	2.1	2.1
SW-04-TT	15.5	15.5	15.5	J	0	0.55	1.1	U	0	0.55	1.1
SW-04-TT	7.5	7.5	7.5	J	0	1.15	2.3	UJ	2.4	2.4	2.4
SW-04-TT	9.9	9.9	9.9	J	0	0.7	1.4	UJ	0	1.8	3.6
SW-04-TT	9.2	9.2	9.2	J	0	1.25	2.5	UJ	0	2.35	4.7
SW-04-TT	9.6	9.6	9.6	J	0	1.6	3.2	UJ	0	2.75	5.5
SW-04-TT	10.7	10.7	10.7	J	0	0.6	1.2	UJ	0	3.45	6.9
SW-04-TT	8.4	8.4	8.4	J	0	1.25	2.5	UJ	0	2.1	4.2
SW-04-TT	7.9	7.9	7.9	J	0	1.65	3.3	UJ	0	2.5	5
SW-04-TT	8.1	8.1	8.1		1.8	1.8	1.8		4.2	4.2	4.2
SW-04-TT	4.3	4.3	4.3		0	1.15	2.3	UJ	2.9	2.9	2.9
SW-04-TT	7.4	7.4	7.4	J	0	1.15	2.3	UJ	0	2.4	4.8
SW-04-TT	0	3.4	6.8	U	0	1.2	2.4	UJ	0	1.95	3.9

boring	Cuu0_0	Cuu0_5	Cuu1_0	Cuuq	Pbf0_0	Pbf0_5	Pbf1_0	Pbfq	Pbu0_0	Pbu0_5	Pbu1_0
SW-04-TT	0	3.35	6.7	U	0	1.05	2.1	UJ	0	2.15	4.3
SW-04-TT	7.9	7.9	7.9		0	1.35	2.7	UJ	0	2	4
SW-04-TT	0	3.5	7	U	0	1.05	2.1	UJ	0	2.45	4.9
SW-04-TT	3	3	3		0	1.15	2.3	UJ	2.6	2.6	2.6
SW-04-TT	5	5	5		0	1.15	2.3	UJ	3.9	3.9	3.9
SW-04-TT	3.6	3.6	3.6		0	1.15	2.3	UJ	3.5	3.5	3.5
SW-04-TT	0	2.2	4.4	U	4.5	4.5	4.5		1.3	1.3	1.3
SW-04-TT	3.3	3.3	3.3	J	3.5	3.5	3.5	J	3.3	3.3	3.3
SW-04-TT	5.1	5.1	5.1		0	1.15	2.3	UJ	4.2	4.2	4.2
SW-04-TT	5.3	5.3	5.3		0	1.15	2.3	UJ	4.5	4.5	4.5
SW-04-TT	7.2	7.2	7.2		0	1.35	2.7	UJ	0	2.75	5.5
SW-04-TT	8.2	8.2	8.2		0	1.5	3	UJ	0	2.2	4.4
SW-04-TT	7.8	7.8	7.8		0	1.35	2.7	UJ	0	2.25	4.5
SW-04-TT	7.4	7.4	7.4		2.9	2.9	2.9		0	1.75	3.5
SW-04-TT	6.9	6.9	6.9	J	0	0.55	1.1	U	3.4	3.4	3.4
SW-04-TT	0	5.75	11.5	U	0	0.35	0.7	U	5.2	5.2	5.2
SW-04-TT	10.2	10.2	10.2		0	0.35	0.7	U	0	2.05	4.1
SW-04-TT	10	10	10		0	0.35	0.7	U	0	2.8	5.6
SW-04-TT	11.9	11.9	11.9		0	0.35	0.7	U	0	2.8	5.6
SW-04-TT	9.9	9.9	9.9		0	0.35	0.7	U	0	2.55	5.1
SW-04-TT	0	3.25	6.5	U	0	0.35	0.7	UJ	3.5	3.5	3.5
SW-04-TT	0	2.6	5.2	U	0	0.35	0.7	UJ	2.5	2.5	2.5
SW-04-TT	0	2.65	5.3	U	0	0.35	0.7	UJ	3	3	3
SW-04-TT	0	2.45	4.9	U	0	0.35	0.7	UJ	2.7	2.7	2.7
SW-04-TT	13	13	13		0	0.35	0.7	UJ	3.3	3.3	3.3
SW-04-TT	0	2.75	5.5	U	0	0.35	0.7	UJ	3.1	3.1	3.1
SW-04-TT	0	3.05	6.1	U	0	0.35	0.7	UJ	2.9	2.9	2.9
SW-04-TT	0	3.25	6.5	U	0	0.35	0.7	UJ	3.8	3.8	3.8
SW-04-TT	0	2.65	5.3	U	0	0.35	0.7	UJ	2.9	2.9	2.9
SW-04-TT	0	3.2	6.4	U	0	0.35	0.7	UJ	3.2	3.2	3.2
SW-04-TT	0	3.65	7.3	U	0	0.35	0.7	UJ	4	4	4
SW-04-TT	8.3	8.3	8.3	J	0	0.35	0.7	U	4.1	4.1	4.1
SW-04-TT	8.2	8.2	8.2		10.7	10.7	10.7		2.1	2.1	2.1
SW-04-TT	129	129	129						45.2	45.2	45.2
SW-04-TT	10.8	10.8	10.8		0	0.65	1.3	UJ	7.3	7.3	7.3
SW-04-TT	11.6	11.6	11.6		0	0.65	1.3	UJ	6.6	6.6	6.6
SW-04-TT	13	13	13						8.5	8.5	8.5
SW-04-TT	12	12	12		1.6	1.6	1.6	J	5.4	5.4	5.4
SW-04-TT	13.8	13.8	13.8						8.4	8.4	8.4
SW-04-TT	13.7	13.7	13.7		0	0.65	1.3	UJ	6.7	6.7	6.7
SW-04-TT	13.3	13.3	13.3		0	0.65	1.3	UJ	5.6	5.6	5.6
SW-04-TT	8.9	8.9	8.9		0	0.65	1.3	U	4.8	4.8	4.8
SW-04-TT	9.4	9.4	9.4		0	0.65	1.3	U	5	5	5
SW-04-TT	9.3	9.3	9.3		1.4	1.4	1.4	J	4.6	4.6	4.6
SW-04-TT	8.5	8.5	8.5		0	0.65	1.3	U	3.3	3.3	3.3
SW-04-TT	7.6	7.6	7.6		0	0.65	1.3	U	4.8	4.8	4.8
SW-04-TT	9.8	9.8	9.8		0	0.65	1.3	U	4.1	4.1	4.1
SW-04-TT	8.3	8.3	8.3		1.9	1.9	1.9	J	4.3	4.3	4.3
SW-04-TT	8	8	8		0	0.35	0.7	U	0	1.6	3.2
SW-04-TT	13.9	13.9	13.9		0	1.15	2.3	U	5.4	5.4	5.4
SW-04-TT	17.1	17.1	17.1						8.8	8.8	8.8
SW-04-TT	17.6	17.6	17.6		0	1.15	2.3	U	7.1	7.1	7.1
SW-04-TT	11.8	11.8	11.8						8.3	8.3	8.3
SW-04-TT	12.4	12.4	12.4		0	1.15	2.3	U	0	2.95	5.9

boring	Cuu0_0	Cuu0_5	Cuu1_0	Cuuq	Pbf0_0	Pbf0_5	Pbf1_0	Pbfq	Pbu0_0	Pbu0_5	Pbu1_0
SW-04-TT	11.1	11.1	11.1		0	1.15	2.3	U	6	6	6
SW-04-TT	9.5	9.5	9.5						0	2.4	4.8
SW-04-TT	10.3	10.3	10.3		0	1.15	2.3	U	4.1	4.1	4.1
SW-04-TT	9.6	9.6	9.6						0	2.05	4.1
SW-04-TT	9.3	9.3	9.3		0	1.15	2.3	U	4.4	4.4	4.4
SW-04-TT	7.9	7.9	7.9						0	1.95	3.9
SW-04-TT	7.9	7.9	7.9		0	1.15	2.3	U	0	3	6
SW-04-TT	8.2	8.2	8.2		0	1.65	3.3	UJ	0	2	4
SW-04-TT	6.8	6.8	6.8						0	2.1	4.2
SW-04-TT	7.5	7.5	7.5		0	1.15	2.3	U	0	2.1	4.2
SW-04-TT	8.9	8.9	8.9		0	1.15	2.3	U	0	3.1	6.2
SW-04-TT	8.1	8.1	8.1		0	1.15	2.3	U	0	2.25	4.5
SW-04-TT	8.8	8.8	8.8		0	1.35	2.7	UJ	0	2.65	5.3
SW-04-TT	7.7	7.7	7.7		0	1.2	2.4	UJ	0	2.45	4.9
SW-04-TT	8.7	8.7	8.7		0	1.25	2.5	UJ	0	1.65	3.3
SW-04-TT	9.3	9.3	9.3		0	1.15	2.3	U	0	2.85	5.7
SW-04-TT	10.8	10.8	10.8		0	1.15	2.3	U	0	2.35	4.7
SW-04-TT	13.6	13.6	13.6		0	1.15	2.3	UJ	4.7	4.7	4.7
SW-04-TT	11.9	11.9	11.9		0	1.15	2.3	UJ	4.4	4.4	4.4
SW-04-TT	9.7	9.7	9.7		0	1.15	2.3	UJ	4.4	4.4	4.4
SW-04-TT	9.7	9.7	9.7		0	1.15	2.3	UJ	3.2	3.2	3.2
SW-04-TT	7.9	7.9	7.9		0	1.15	2.3	U	0	2.35	4.7
SW-04-TT	0	3.8	7.6	U	0	0.6	1.2	U	0	0.6	1.2
SW-04-TT	8.5	8.5	8.5						0	2.55	5.1
SW-04-TT	0	3.45	6.9	U	0	0.6	1.2	U	0	1.45	2.9
SW-04-TT	9.4	9.4	9.4						8.2	8.2	8.2
SW-04-TT	0	2.6	5.2	U	0	0.6	1.2	U	0	1.3	2.6
SW-04-TT	6.2	6.2	6.2						0	2.5	5
SW-04-TT	0	3.95	7.9	U	0	0.65	1.3	UJ	0	1.75	3.5
SW-04-TT	10.4	10.4	10.4						0	2.4	4.8
SW-04-TT	0	3.6	7.2	U	0	0.6	1.2	U	0	1.15	2.3
SW-04-TT	7.5	7.5	7.5						2.7	2.7	2.7
SW-04-TT	7	7	7		0	0.6	1.2	U	0	0.9	1.8
SW-04-TT	9.1	9.1	9.1						0	2.25	4.5
SW-04-TT	7.7	7.7	7.7		0	0.6	1.2	U	0	1.35	2.7
SW-04-TT	7.3	7.3	7.3						0	1.9	3.8
SW-04-TT	8.1	8.1	8.1		0	0.6	1.2	U	0	1.15	2.3
SW-04-TT	7.3	7.3	7.3		0	0.6	1.2	U	0	1.3	2.6
SW-04-TT	7.2	7.2	7.2		0	0.6	1.2	U	0	1	2
SW-04-TT	6.3	6.3	6.3						0	1.95	3.9
SW-04-TT	6.2	6.2	6.2		0	2.2	4.4	UJ	0	1.25	2.5
SW-04-TT	6.4	6.4	6.4						0	2.3	4.6
SW-04-TT	8	8	8		0	0.85	1.7	UJ	72.4	72.4	72.4
SW-04-TT	5.5	5.5	5.5						0	2.05	4.1
SW-04-TT	7.1	7.1	7.1		0	0.75	1.5	UJ	0	1.45	2.9
SW-04-TT	6.5	6.5	6.5		0	0.6	1.2	U	0	1.6	3.2
SW-04-TT	7.2	7.2	7.2		0	0.6	1.2	U	0	1.35	2.7
SW-04-TT	6.2	6.2	6.2		0	0.65	1.3	UJ	0	1.15	2.3
SW-04-TT	7.5	7.5	7.5		0	0.7	1.4	UJ	0	1.35	2.7
SW-04-TT	9.2	9.2	9.2		0	1	2	UJ	0	1.55	3.1
SW-04-TT	8.4	8.4	8.4		0	0.6	1.2	U	0	1.5	3
SW-04-TT	8.1	8.1	8.1		0	0.85	1.7	UJ	0	1.3	2.6
SW-04-TT	7.9	7.9	7.9		0	0.6	1.2	U	0	1.7	3.4
SW-05-TT	12.1	12.1	12.1	J	0	0.6	1.2	UJ	0	3.2	6.4

boring	Cuu0_0	Cuu0_5	Cuu1_0	Cuuq	Pbf0_0	Pbf0_5	Pbf1_0	Pbfq	Pbu0_0	Pbu0_5	Pbu1_0
SW-05-TT	9.4	9.4	9.4	J	0	1.15	2.3	UJ	5.1	5.1	5.1
SW-05-TT	0	5.25	10.5	U	0	0.35	0.7	UJ	6	6	6
SW-05-TT	8.4	8.4	8.4		0	0.65	1.3	UJ	4.4	4.4	4.4
SW-05-TT	0	3.85	7.7	U	0	1.15	2.3	U	0	1.25	2.5
SW-05-TT	0	3.15	6.3	U	0	0.6	1.2	U	0	1.5	3
SW-05-TT	0	2.8	5.6	U	0	0.9	1.8	UJ	2.6	2.6	2.6
SW-05-TT	0	3.55	7.1	U	0	0.9	1.8	U	4	4	4
SW-05-TT	0	2.25	4.5	U	0	0.9	1.8	U	0	1.4	2.8
SW-05-TT	5	5	5		0	1.1	2.2	U	3.3	3.3	3.3
SW-05-TT	6.7	6.7	6.7		0	1.1	2.2	U	5.8	5.8	5.8
SW-05-TT	5.6	5.6	5.6		0	1.1	2.2	U	4.9	4.9	4.9
SW-05-TT	0	5.35	10.7	U	0	1.35	2.7	UJ	0	3.1	6.2
SW-05-TT	6.9	6.9	6.9	J	0	0.9	1.8	U	3.8	3.8	3.8
SW-05-TT	0	2.9	5.8	U	0	0.8	1.6	U	1.8	1.8	1.8
SW-05-TT	6.2	6.2	6.2		1.6	1.6	1.6	J	3.8	3.8	3.8
SW-05-TT	6.2	6.2	6.2	J	0	0.55	1.1	U	0	1.15	2.3
SW-05-TT	8.7	8.7	8.7	J	0	0.55	1.1	U	4.7	4.7	4.7
SW-05-TT	0	4.5	9	U	0	0.35	0.7	U	6.2	6.2	6.2
SW-05-TT	3.9	3.9	3.9	J	0	0.35	0.7	U	4.4	4.4	4.4
SW-05-TT	6.1	6.1	6.1		0	0.35	0.7	U	0	1.45	2.9
SW-05-TT	5.1	5.1	5.1		0	0.6	1.2	U	0	1.2	2.4
SW-06-TT	112	112	112	J	0	0.75	1.5	UJ	14.3	14.3	14.3
SW-06-TT	11.9	11.9	11.9		0	0.55	1.1	U	0	3.55	7.1
SW-06-TT	10.9	10.9	10.9		0	0.35	0.7	U	0	3.55	7.1
SW-06-TT	0	5.95	11.9	U	0	1.15	2.3	UJ	0	3.95	7.9
SW-06-TT	19.7	19.7	19.7		0	1.15	2.3	U	11.9	11.9	11.9
SW-06-TT	25.5	25.5	25.5		0	0.6	1.2	U	17.9	17.9	17.9
SW-06-TT	0	2.6	5.2	U	0	0.9	1.8	UJ	3	3	3
SW-06-TT	0	2.35	4.7	U	0	0.9	1.8	U	0	0.9	1.8
SW-06-TT	0	2.3	4.6	U	0	0.9	1.8	U	0	0.9	1.8
SW-06-TT	14.7	14.7	14.7		0	1.1	2.2	U	14.7	14.7	14.7
SW-06-TT	13.8	13.8	13.8		0	1.1	2.2	U	17.4	17.4	17.4
SW-06-TT	3.6	3.6	3.6	J	0	1.1	2.2	U	0	1.1	2.2
SW-06-TT	0	4.8	9.6	U	0	1.3	2.6	UJ	0	2.25	4.5
SW-06-TT	5	5	5	J	0	0.9	1.8	U	1.8	1.8	1.8
SW-06-TT	0	2.8	5.6	U	0	0.8	1.6	U	0	0.8	1.6
SW-06-TT	0	1.75	3.5	U	0	0.55	1.1	U	0	0.7	1.4
SW-06-TT	5	5	5	J	0	0.55	1.1	U	0	0.95	1.9
SW-06-TT	5.6	5.6	5.6	J	0	0.55	1.1	U	3.4	3.4	3.4
SW-06-TT	0	2.4	4.8	U	0	0.35	0.7	U	0	1.3	2.6
SW-06-TT	1.9	1.9	1.9	J	0	0.35	0.7	U	0	0.8	1.6
SW-06-TT	0	2.35	4.7	U	0	0.35	0.7	U	0	1.2	2.4
SW-06-TT	3.1	3.1	3.1		0	0.6	1.2	U	0	0.7	1.4
SW-07-TT	51.7	51.7	51.7	J	0	1	2	UJ	17	17	17
SW-07-TT	12.2	12.2	12.2	J	2.5	2.5	2.5		9.1	9.1	9.1
SW-07-TT	0	3.8	7.6	U	0	0.35	0.7	U	3.5	3.5	3.5
SW-07-TT	8.4	8.4	8.4		0	0.65	1.3	U	0	2.85	5.7
SW-07-TT	0	4.5	9	U	0	0.45	0.9	UJ	0	2.4	4.8
SW-07-TT	11.6	11.6	11.6		0	0.6	1.2	U	7.9	7.9	7.9
SW-07-TT	0	2.55	5.1	U	0	0.9	1.8	UJ	3.2	3.2	3.2
SW-07-TT	0	2.4	4.8	U	0	0.9	1.8	U	2.8	2.8	2.8
SW-07-TT	0	3.8	7.6	U	0	0.9	1.8	U	0	2.9	5.8
SW-07-TT	5.5	5.5	5.5		0	1.1	2.2	U	2.8	2.8	2.8
SW-07-TT	3.5	3.5	3.5	J	0	1.1	2.2	U	0	1.1	2.2

boring	Cuu0_0	Cuu0_5	Cuu1_0	Cuuq	Pbf0_0	Pbf0_5	Pbf1_0	Pbfq	Pbu0_0	Pbu0_5	Pbu1_0
SW-07-TT	5.1	5.1	5.1		0	1.1	2.2	U	2.5	2.5	2.5
SW-07-TT	0	4.35	8.7	U	0	1.25	2.5	UJ	0	2	4
SW-07-TT	0	2.15	4.3	U	0	0.9	1.8	U	5.1	5.1	5.1
SW-07-TT	0	3.4	6.8	U	0	0.8	1.6	U	1.6	1.6	1.6
SW-07-TT	7.4	7.4	7.4		0	0.55	1.1	U	0	2.4	4.8
SW-07-TT	6	6	6	J	0	0.55	1.1	U	0	1.7	3.4
SW-07-TT	7.6	7.6	7.6	J	0	0.55	1.1	U	5.6	5.6	5.6
SW-07-TT	0	3	6	U	0	0.35	0.7	U	0	1.45	2.9
SW-07-TT	4.3	4.3	4.3	J	0	0.35	0.7	U	4.8	4.8	4.8
SW-07-TT	6.7	6.7	6.7		0	0.35	0.7	U	0	2.05	4.1
SW-07-TT	4.3	4.3	4.3		0	0.6	1.2	U	0	1.65	3.3
SW-08-TT	0	3.7	7.4	U	0	0.9	1.8	UJ	4.9	4.9	4.9
SW-08-TT	0	1.45	2.9	UJ	0	0.9	1.8	U	3.6	3.6	3.6
SW-08-TT	0	2.8	5.6	U	0	0.9	1.8	U	0	1.05	2.1
SW-08-TT	4.2	4.2	4.2		0	1.1	2.2	U	2.5	2.5	2.5
SW-08-TT	14.2	14.2	14.2		0	1.1	2.2	U	19.5	19.5	19.5
SW-08-TT	5.1	5.1	5.1		0	1.1	2.2	U	3	3	3
SW-08-TT	0	5.1	10.2	U	0	1.1	2.2	UJ	0	4.75	9.5
SW-08-TT	4.9	4.9	4.9	J	0	0.9	1.8	U	3.6	3.6	3.6
SW-08-TT	0	3.45	6.9	U	0	0.8	1.6	U	2.5	2.5	2.5
SW-08-TT	0	2.65	5.3	U	0	0.55	1.1	U	0	1.75	3.5
SW-08-TT	22.7	22.7	22.7	J	1.8	1.8	1.8	J	21.7	21.7	21.7
SW-08-TT	25	25	25	J	1.6	1.6	1.6	J	25.8	25.8	25.8
SW-08-TT	28.6	28.6	28.6	J	1.9	1.9	1.9	J	31.6	31.6	31.6
SW-08-TT	69.4	69.4	69.4	J	1.7	1.7	1.7	J	26.3	26.3	26.3
SW-08-TT	45.4	45.4	45.4	J	1.9	1.9	1.9	J	15.9	15.9	15.9
SW-08-TT	30.9	30.9	30.9	J	1.4	1.4	1.4	J	11.8	11.8	11.8
SW-08-TT	29.8	29.8	29.8	J	1.3	1.3	1.3	J	10.8	10.8	10.8
SW-08-TT	21.6	21.6	21.6	J	1.2	1.2	1.2	J	9.5	9.5	9.5
SW-08-TT	6.5	6.5	6.5	J	0	0.55	1.1	U	0	2.9	5.8
SW-08-TT	801	801	801	J	2.1	2.1	2.1	J	772	772	772
SW-08-TT	1320	1320	1320		2.6	2.6	2.6	J	1420	1420	1420
SW-08-TT	73.6	73.6	73.6	J	1.3	1.3	1.3	J	83.8	83.8	83.8
SW-08-TT	55	55	55		2.7	2.7	2.7	J	75.4	75.4	75.4
SW-08-TT	43.6	43.6	43.6		2	2	2		46	46	46
SW-08-TT	41.6	41.6	41.6		0	1.15	2.3	UJ	57.9	57.9	57.9
SW-08-TT	46.5	46.5	46.5		1.4	1.4	1.4	J	46.8	46.8	46.8
SW-08-TT	31	31	31		2.8	2.8	2.8	J	43.4	43.4	43.4
SW-08-TT	32.9	32.9	32.9	J	0	1.1	2.2	UJ	33.2	33.2	33.2
SW-08-TT	19.1	19.1	19.1		0	1.55	3.1	UJ	18.6	18.6	18.6
SW-08-TT	15.5	15.5	15.5		0	1.15	2.3	UJ	14.8	14.8	14.8
SW-08-TT	20.2	20.2	20.2		0	0.8	1.6	UJ	18.4	18.4	18.4
SW-08-TT	18.9	18.9	18.9		0	1.5	3	UJ	20.2	20.2	20.2
SW-08-TT	16.8	16.8	16.8		1.9	1.9	1.9		14.4	14.4	14.4
SW-08-TT	13.5	13.5	13.5		2.2	2.2	2.2		11.4	11.4	11.4
SW-08-TT	11.5	11.5	11.5		1.7	1.7	1.7		9.7	9.7	9.7
SW-08-TT	12.8	12.8	12.8		0	0.55	1.1	U	11.3	11.3	11.3
SW-08-TT	15.4	15.4	15.4		2.5	2.5	2.5		13.1	13.1	13.1
SW-08-TT	12.8	12.8	12.8	J	1.7	1.7	1.7	J	10.9	10.9	10.9
SW-08-TT	10.3	10.3	10.3	J	0	0.55	1.1	U	7.5	7.5	7.5
SW-08-TT	11.5	11.5	11.5	J	2	2	2	J	10	10	10
SW-08-TT	10.6	10.6	10.6	J	0	0.55	1.1	U	8.5	8.5	8.5
SW-08-TT	20.6	20.6	20.6	J	0	0.55	1.1	U	3.5	3.5	3.5
SW-08-TT	0	1.65	3.3	U	0	0.38	0.76	UJ	0	1.8	3.6

boring	Cuu0_0	Cuu0_5	Cuu1_0	Cuuq	Pbf0_0	Pbf0_5	Pbf1_0	Pbfq	Pbu0_0	Pbu0_5	Pbu1_0
SW-08-TT	0	1.6	3.2	U	0	0.35	0.7	U	3.1	3.1	3.1
SW-08-TT	0	1.3	2.6	U	0	0.35	0.7	U	0	0.9	1.8
SW-08-TT	0	2.45	4.9	U	0	0.4	0.8	UJ	0	2.15	4.3
SW-08-TT	0	2.3	4.6	U	0	0.49	0.98	UJ	0	1.8	3.6
SW-08-TT	10.6	10.6	10.6		0	2.55	5.1	U	11.5	11.5	11.5
SW-08-TT	0	3.8	7.6	U	0	0.48	0.96	UJ	0	3.45	6.9
SW-08-TT	0	3.35	6.7	U	0	0.35	0.7	U	0	2.75	5.5
SW-08-TT	0	3.9	7.8	U	0	0.425	0.85	UJ	7.8	7.8	7.8
SW-08-TT	0	3.45	6.9	U	0	0.35	0.7	U	0	3.25	6.5
SW-08-TT	0	3.85	7.7	U	0	0.35	0.7	U	4.2	4.2	4.2
SW-08-TT	0	3	6	U	0	0.35	0.7	U	3	3	3
SW-08-TT	0	3.85	7.7	U	1.1	1.1	1.1	J	3.9	3.9	3.9
SW-08-TT	9.6	9.6	9.6		0.83	0.83	0.83	J	6.6	6.6	6.6
SW-08-TT	1	1	1	J	0	0.35	0.7	U	0	1	2
SW-08-TT	12.4	12.4	12.4		0	0.85	1.7	UJ	11.1	11.1	11.1
SW-08-TT	6.9	6.9	6.9		0	0.65	1.3	U	0	2.95	5.9
SW-08-TT	17.2	17.2	17.2		0	0.65	1.3	UJ	24.9	24.9	24.9
SW-08-TT	24.2	24.2	24.2						30.9	30.9	30.9
SW-08-TT	20.5	20.5	20.5		0	0.65	1.3	U	28	28	28
SW-08-TT	18.7	18.7	18.7		0	1	2	UJ	23.3	23.3	23.3
SW-08-TT	14.4	14.4	14.4		1.6	1.6	1.6	J	13.3	13.3	13.3
SW-08-TT	13.6	13.6	13.6		1.9	1.9	1.9	J	13	13	13
SW-08-TT	13.3	13.3	13.3		1.6	1.6	1.6	J	14.3	14.3	14.3
SW-08-TT	12	12	12		31.7	31.7	31.7		11	11	11
SW-08-TT	11.1	11.1	11.1		0	0.65	1.3	U	7.5	7.5	7.5
SW-08-TT	10.8	10.8	10.8		0	0.65	1.3	U	8.6	8.6	8.6
SW-08-TT	0	1.45	2.9	U	0	0.35	0.7	U	0	1.2	2.4
SW-08-TT	45.7	45.7	45.7		0	1.15	2.3	U	47.9	47.9	47.9
SW-08-TT	19.5	19.5	19.5		0	1.15	2.3	UJ	21.1	21.1	21.1
SW-08-TT	13.4	13.4	13.4		0	1.15	2.3	UJ	12.6	12.6	12.6
SW-08-TT	10.3	10.3	10.3		0	0.35	0.7	U	9.3	9.3	9.3
SW-08-TT	11	11	11		0	0.35	0.7	U	9	9	9
SW-08-TT	9.6	9.6	9.6		0	0.35	0.7	U	8.3	8.3	8.3
SW-08-TT	11.5	11.5	11.5		0	0.35	0.7	U	9.1	9.1	9.1
SW-08-TT	10.7	10.7	10.7		0	0.35	0.7	U	7.1	7.1	7.1
SW-08-TT	12	12	12		0.73	0.73	0.73	J	7.9	7.9	7.9
SW-08-TT	12.1	12.1	12.1		0.92	0.92	0.92	J	7.4	7.4	7.4
SW-08-TT					0	0.35	0.7	U			
SW-08-TT	10.6	10.6	10.6						5.4	5.4	5.4
SW-08-TT	8.8	8.8	8.8		0	1.15	2.3	UJ	5.3	5.3	5.3
SW-08-TT	0	5.2	10.4	U	0	0.35	0.7	U	0	2.85	5.7
SW-08-TT	22.4	22.4	22.4		0	0.8	1.6	UJ	11.4	11.4	11.4
SW-08-TT	0	9.9	19.8	U	0	0.8	1.6	UJ	0	3.05	6.1
SW-08-TT	0	8.6	17.2	U	0	0.5	1	UJ	0	2.55	5.1
SW-08-TT	0	7.3	14.6	U	0	0.6	1.2	UJ	0	2.1	4.2
SW-08-TT	0	6.55	13.1	U	0	0.475	0.95	UJ	0	2.25	4.5
SW-08-TT	17.9	17.9	17.9		0	1.35	2.7	UJ	16.3	16.3	16.3
SW-08-TT	8.5	8.5	8.5		0	0.6	1.2	UJ	7.6	7.6	7.6
SW-08-TT	8.7	8.7	8.7		0	1	2	UJ	7.6	7.6	7.6
SW-08-TT	14.1	14.1	14.1		0	0.95	1.9	UJ	15	15	15
SW-08-TT	6.6	6.6	6.6		0	0.9	1.8	UJ	0	2.65	5.3
SW-08-TT	6	6	6		0	1.45	2.9	UJ	0	2	4
SW-08-TT	5.5	5.5	5.5		0	0.6	1.2	U	0	2.1	4.2
SW-08-TT	5.7	5.7	5.7		0	0.6	1.2	U	0	1.65	3.3

boring	Cuu0_0	Cuu0_5	Cuu1_0	Cuuq	Pbf0_0	Pbf0_5	Pbf1_0	Pbfq	Pbu0_0	Pbu0_5	Pbu1_0
SW-08-TT	5.8	5.8	5.8		0	0.6	1.2	U	0	1.35	2.7
SW-08-TT	3.7	3.7	3.7		0	0.75	1.5	UJ	0	1.65	3.3
SW-08-TT	5.4	5.4	5.4		0	0.6	1.2	U	0	1.2	2.4
SW-08-TT	5.9	5.9	5.9		0	0.95	1.9	UJ	0	1.6	3.2
SW-08-TT	7	7	7		0	1	2	UJ	0	1.7	3.4
SW-08-TT	6.9	6.9	6.9		0	0.6	1.2	U	0	1.6	3.2
SW-08-TT	7.1	7.1	7.1		0	0.85	1.7	UJ	0	1.3	2.6
SW-08-TT	2.6	2.6	2.6	J	0	0.6	1.2	U	0	0.75	1.5
SW-09-TT	0	1.6	3.2	UJ	0	0.55	1.1	U	0	0.55	1.1
SW-09-TT	0	1.8	3.6	U	0	0.55	1.1	UJ	0	1.15	2.3
SW-09-TT	0	2.25	4.5	U	0	0.35	0.7	U	0.77	0.77	0.77
SW-09-TT	3.5	3.5	3.5		0	0.65	1.3	U	1.3	1.3	1.3
SW-09-TT	0	2.3	4.6	U	0	0.35	0.7	U	0	0.7	1.4
SW-09-TT	0	2.1	4.2	U	0	0.6	1.2	U	0	0.7	1.4
SW-09-TT	0	2.85	5.7	U	0	0.9	1.8	UJ	0	0.9	1.8
SW-09-TT	0	3.15	6.3	U	0	0.9	1.8	U	0	0.9	1.8
SW-09-TT	0	1.15	2.3	UJ	0	0.9	1.8	U	0	0.9	1.8
SW-09-TT	3.3	3.3	3.3	J	0	1.1	2.2	U	0	1.1	2.2
SW-09-TT	3.5	3.5	3.5	J	0	1.1	2.2	U	0	1.1	2.2
SW-09-TT	0	1	2	U	0	1.1	2.2	U	0	1.1	2.2
SW-09-TT	0	3.8	7.6	U	0	1.1	2.2	U	0	1.6	3.2
SW-09-TT	0	2.15	4.3	U	0	0.9	1.8	U	0	0.9	1.8
SW-09-TT	0	2.75	5.5	U	0	0.8	1.6	U	0	0.8	1.6
SW-09-TT	0	1.7	3.4	U	0	0.55	1.1	U	0	0.65	1.3
SW-09-TT	2.7	2.7	2.7	J	0	0.55	1.1	U	0	0.7	1.4
SW-09-TT	6.2	6.2	6.2	J	0	0.55	1.1	U	0	0.55	1.1
SW-09-TT	0	2.2	4.4	U	0	0.35	0.7	U	0	0.65	1.3
SW-09-TT	2.3	2.3	2.3	J	0	0.35	0.7	U	0	0.365	0.73
SW-09-TT	0	1.05	2.1	U	0	0.35	0.7	U	0	0.35	0.7
SW-09-TT	1.8	1.8	1.8	J	0	0.6	1.2	U	0	0.6	1.2
SW-10-TT	0	1.55	3.1	UJ	0	0.55	1.1	U	0	0.55	1.1
SW-10-TT	0	1.45	2.9	UJ	0	0.55	1.1	U	0	0.55	1.1
SW-10-TT	0	2.55	5.1	U	0	0.35	0.7	U	0	0.35	0.7
SW-10-TT	2.3	2.3	2.3	J	0	0.65	1.3	U	0	0.65	1.3
SW-10-TT	0	1.25	2.5	UJ	0	1.15	2.3	U	0	1.15	2.3
SW-10-TT	0	1.65	3.3	U	0	0.6	1.2	U	0	0.6	1.2
SW-10-TT	0	2.7	5.4	U	0	0.9	1.8	UJ	0	0.9	1.8
SW-10-TT	0	2	4	U	0	0.9	1.8	U	0	0.9	1.8
SW-10-TT	0	1.5	3	UJ	0	0.9	1.8	U	0	0.9	1.8
SW-10-TT	3	3	3	J	0	1.1	2.2	U	0	1.1	2.2
SW-10-TT	2	2	2	J	0	1.1	2.2	U	0	1.1	2.2
SW-10-TT	0	1	2	U	0	1.1	2.2	U	0	1.1	2.2
SW-10-TT	0	3.25	6.5	U	0	1.1	2.2	U	0	1.4	2.8
SW-10-TT	0	2.15	4.3	U	0	0.9	1.8	U	0	0.9	1.8
SW-10-TT	0	2.75	5.5	U	0	0.8	1.6	U	0	0.8	1.6
SW-10-TT	0	2.5	5	U	0	0.55	1.1	U	0	1.75	3.5
SW-10-TT	2.6	2.6	2.6	J	0	0.55	1.1	U	0	0.55	1.1
SW-10-TT	3.4	3.4	3.4	J	0	0.55	1.1	U	0	0.55	1.1
SW-10-TT	0	1.7	3.4	U	0	0.35	0.7	U	0	1.95	3.9
SW-10-TT	1.7	1.7	1.7	J	0	0.55	1.1	UJ	0	0.35	0.7
SW-10-TT	0	0.9	1.8	U	0	0.38	0.76	UJ	0	0.35	0.7
SW-10-TT	1.7	1.7	1.7	J	0	0.6	1.2	U	0	0.6	1.2

boring	Pbuq	Hgf0_0	Hgf0_5	Hgf1_0	Hgfq	Hgu0_0	Hgu0_5	Hgu1_0	Hguq
SW-01-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-01-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-01-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-01-TT		0	0.05	0.1	U	0	0.05	0.1	UJ
SW-01-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-01-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-01-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-01-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-01-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-01-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-01-TT	UJ	0	0.075	0.15	UJ	0	0.055	0.11	UJ
SW-01-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-01-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-01-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-01-TT	J	0	0.05	0.1	UJ	0	0.05	0.1	UJ
SW-01-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-01-TT	U	0	0.065	0.13	UJ	0	0.07	0.14	UJ
SW-01-TT		0	0.05	0.1	UJ	0	0.05	0.1	UJ
SW-01-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-01-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-01-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-01-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-02-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-02-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-02-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-02-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-02-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-02-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-02-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-02-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-02-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-02-TT	J	0	0.055	0.11	UJ	0	0.07	0.14	UJ
SW-02-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-02-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-02-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-02-TT	J	0	0.05	0.1	UJ	0	0.05	0.1	UJ
SW-02-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-02-TT	UJ	0	0.055	0.11	UJ	0	0.07	0.14	UJ
SW-02-TT		0	0.05	0.1	UJ	0	0.05	0.1	UJ
SW-02-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-02-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-02-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-02-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-03-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-03-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-03-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-03-TT	J	0	0.05	0.1	U	0	0.05	0.1	UJ
SW-03-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-03-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-03-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-03-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-03-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-03-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-03-TT	UJ	0	0.075	0.15	UJ	0	0.07	0.14	UJ

boring	Pbuq	Hgf0_0	Hgf0_5	Hgf1_0	Hgfq	Hgu0_0	Hgu0_5	Hgu1_0	Hguq
SW-03-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-03-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-03-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-03-TT	U	0	0.05	0.1	UJ	0	0.05	0.1	UJ
SW-03-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-03-TT	UJ	0	0.07	0.14	UJ	0	0.065	0.13	UJ
SW-03-TT	J	0	0.05	0.1	UJ	0	0.05	0.1	UJ
SW-03-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-03-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-03-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-03-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J	0	0.06	0.12	UJ	0	0.21	0.42	UJ
SW-04-TT		0	0.05	0.1	U	0.46	0.46	0.46	
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J	0	0.05	0.1	UJ	0	0.05	0.1	UJ
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J					0	0.05	0.1	U
SW-04-TT						0	0.05	0.1	U
SW-04-TT						0	0.05	0.1	U
SW-04-TT						0	0.05	0.1	U
SW-04-TT						0	0.05	0.1	U
SW-04-TT						0	0.05	0.1	U
SW-04-TT	J					0	0.05	0.1	U
SW-04-TT						0	0.05	0.1	U
SW-04-TT						0	0.05	0.1	U
SW-04-TT						0	0.05	0.1	U
SW-04-TT	U	0	0.07	0.14	UJ	0	0.065	0.13	UJ
SW-04-TT		0	0.055	0.11	UJ	0.12	0.12	0.12	J
SW-04-TT	UJ								
SW-04-TT	J	0	0.065	0.13	UJ	0.1	0.1	0.1	J
SW-04-TT	J	0	0.06	0.12	UJ	0.12	0.12	0.12	J
SW-04-TT		0	0.06	0.12	UJ	0.13	0.13	0.13	J
SW-04-TT	J	0	0.065	0.13	UJ	0.14	0.14	0.14	J
SW-04-TT	J	0	0.065	0.13	UJ	0.12	0.12	0.12	J
SW-04-TT	J	0	0.055	0.11	UJ	0.11	0.11	0.11	J
SW-04-TT	J	0	0.055	0.11	UJ	0.1	0.1	0.1	J
SW-04-TT	U	0	0.06	0.12	UJ	0.12	0.12	0.12	J
SW-04-TT		0	0.05	0.1	U	0.11	0.11	0.11	J
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ	0	0.05	0.1	U	2	2	2	
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT		0	0.06	0.12	UJ	0.12	0.12	0.12	J
SW-04-TT	J								
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U

boring	Pbuq	Hgf0_0	Hgf0_5	Hgf1_0	Hgfq	Hgu0_0	Hgu0_5	Hgu1_0	Hguq
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J								
SW-04-TT	J								
SW-04-TT	J								
SW-04-TT		0	0.055	0.11	UJ	0.12	0.12	0.12	J
SW-04-TT									
SW-04-TT	J								
SW-04-TT	J								
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT		0	0.05	0.1	UJ	0	0.05	0.1	UJ
SW-04-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	U	0.19	0.19	0.19		0	0.05	0.1	U
SW-04-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J	0	0.05	0.1	U	0.13	0.13	0.13	J
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	UJ
SW-04-TT									
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	UJ
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	UJ
SW-04-TT	J								
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	UJ
SW-04-TT	J								
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	UJ
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	UJ
SW-04-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J								
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J								
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U

boring	Pbuq	Hgf0_0	Hgf0_5	Hgf1_0	Hgfq	Hgu0_0	Hgu0_5	Hgu1_0	Hguq
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ								
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ								
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ								
SW-04-TT	UJ	0	0.055	0.11	UJ	0	0.055	0.11	UJ
SW-04-TT	UJ	0	0.055	0.11	UJ	0	0.06	0.12	UJ
SW-04-TT	UJ								
SW-04-TT	UJ	0	0.05	0.1	U	0	0.06	0.12	UJ
SW-04-TT	UJ	0	0.05	0.1	UJ	0	0.055	0.11	UJ
SW-04-TT	UJ	0	0.05	0.1	U	0	0.055	0.11	UJ
SW-04-TT	UJ	0	0.05	0.1	UJ	0	0.05	0.1	UJ
SW-04-TT	UJ	0	0.055	0.11	UJ	0	0.055	0.11	UJ
SW-04-TT	UJ	0	0.06	0.12	UJ	0	0.055	0.11	UJ
SW-04-TT	UJ	0	0.05	0.1	U	0	0.055	0.11	UJ
SW-04-TT	UJ	0	0.05	0.1	U	0	0.055	0.11	UJ
SW-04-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J	0.11	0.11	0.11	J	0.12	0.12	0.12	J
SW-04-TT	J	0	0.05	0.1	U	0.12	0.12	0.12	J
SW-04-TT	J	0	0.05	0.1	U	0.11	0.11	0.11	J
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ								
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J								
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ								
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ								
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J								
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ								
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ								
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ								
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ								
SW-04-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ								
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-05-TT	U	0	0.05	0.1	U	0	0.05	0.1	U

boring	Pbuq	Hgf0_0	Hgf0_5	Hgf1_0	Hgfq	Hgu0_0	Hgu0_5	Hgu1_0	Hguq
SW-05-TT		0	0.05	0.1	U	0.13	0.13	0.13	J
SW-05-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-05-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-05-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-05-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-05-TT	J	0	0.05	0.1	U	0.1	0.1	0.1	J
SW-05-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-05-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-05-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-05-TT	J	0	0.065	0.13	UJ	0	0.08	0.16	UJ
SW-05-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-05-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-05-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-05-TT	J	0	0.05	0.1	UJ	0	0.05	0.1	UJ
SW-05-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-05-TT	U	0	0.065	0.13	UJ	0	0.075	0.15	UJ
SW-05-TT		0	0.05	0.1	UJ	0	0.05	0.1	UJ
SW-05-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-05-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-05-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-05-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-06-TT		0	0.05	0.1	U	0.12	0.12	0.12	J
SW-06-TT	UJ	0	0.055	0.11	UJ	0	0.05	0.1	U
SW-06-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-06-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-06-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-06-TT		0	0.05	0.1	U	0.18	0.18	0.18	J
SW-06-TT		0.13	0.13	0.13	J	0	0.05	0.1	U
SW-06-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-06-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-06-TT		0	0.05	0.1	U	0	0.06	0.12	UJ
SW-06-TT	J	0	0.065	0.13	UJ	0	0.11	0.22	UJ
SW-06-TT	U	0.16	0.16	0.16	J	0	0.05	0.1	U
SW-06-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-06-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-06-TT	U	0	0.05	0.1	UJ	0	0.05	0.1	UJ
SW-06-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-06-TT	UJ	0	0.07	0.14	UJ	0	0.06	0.12	UJ
SW-06-TT		0	0.05	0.1	UJ	0	0.05	0.1	UJ
SW-06-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-06-TT	U	0.17	0.17	0.17	J	0	0.05	0.1	U
SW-06-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-06-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-07-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-07-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-07-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-07-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-07-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-07-TT	J	0	0.05	0.1	U	0.11	0.11	0.11	J
SW-07-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-07-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-07-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-07-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-07-TT	UJ	0	0.07	0.14	UJ	0	0.07	0.14	UJ

boring	Pbuq	Hgf0_0	Hgf0_5	Hgf1_0	Hgfq	Hgu0_0	Hgu0_5	Hgu1_0	Hguq
SW-07-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-07-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-07-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-07-TT	J	0	0.05	0.1	UJ	0	0.05	0.1	UJ
SW-07-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-07-TT	U	0	0.075	0.15	UJ	0	0.07	0.14	UJ
SW-07-TT		0	0.05	0.1	UJ	0	0.05	0.1	UJ
SW-07-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-07-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-07-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-07-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	J	0	0.075	0.15	UJ	0	0.095	0.19	UJ
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	J	0	0.05	0.1	UJ	0	0.05	0.1	UJ
SW-08-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0.15	0.15	0.15	J
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	U	0	0.065	0.13	UJ	0	0.085	0.17	UJ
SW-08-TT		0	0.05	0.1	U	3.7	3.7	3.7	
SW-08-TT									
SW-08-TT		0	0.05	0.1	U	0.32	0.32	0.32	
SW-08-TT									
SW-08-TT		0	0.06	0.12	UJ	0.3	0.3	0.3	J
SW-08-TT									
SW-08-TT		0	0.05	0.1	U	0.24	0.24	0.24	J
SW-08-TT									
SW-08-TT		0	0.05	0.1	U	0.17	0.17	0.17	J
SW-08-TT		0	0.05	0.1	U	0.13	0.13	0.13	J
SW-08-TT		0	0.05	0.1	U	0.1	0.1	0.1	J
SW-08-TT		0	0.05	0.1	U	0.12	0.12	0.12	J
SW-08-TT		0	0.05	0.1	U	0.14	0.14	0.14	J
SW-08-TT		0	0.075	0.15	UJ	0.19	0.19	0.19	J
SW-08-TT		0	0.085	0.17	UJ	0.21	0.21	0.21	J
SW-08-TT		0	0.05	0.1	UJ	0.13	0.13	0.13	J
SW-08-TT		0	0.05	0.1	UJ	0.17	0.17	0.17	J
SW-08-TT		0	0.05	0.1	U	0.12	0.12	0.12	J
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	UJ	0	0.05	0.1	UJ
SW-08-TT	U	0	0.05	0.1	U	0	0.05	0.1	U

boring	Pbuq	Hgf0_0	Hgf0_5	Hgf1_0	Hgfq	Hgu0_0	Hgu0_5	Hgu1_0	Hguq
SW-08-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0.11	0.11	0.11	J
SW-08-TT		0	0.05	0.1	U	0.11	0.11	0.11	J
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0.1	0.1	0.1	J
SW-08-TT									
SW-08-TT		0	0.05	0.1	U	0.11	0.11	0.11	J
SW-08-TT		0	0.05	0.1	U	0.1	0.1	0.1	J
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0.2	0.2	0.2	J
SW-08-TT		0.1	0.1	0.1	J	0.15	0.15	0.15	J
SW-08-TT		0.1	0.1	0.1	J	0.13	0.13	0.13	J
SW-08-TT		0	0.05	0.1	U	0.13	0.13	0.13	J
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U				
SW-08-TT						0	0.05	0.1	U
SW-08-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	J	0	0.05	0.1	U	0.1	0.1	0.1	J
SW-08-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U

boring	Pbuq	Hgf0_0	Hgf0_5	Hgf1_0	Hgfq	Hgu0_0	Hgu0_5	Hgu1_0	Hguq
SW-08-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-09-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-09-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-09-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-09-TT	J	0	0.05	0.1	U	0	0.05	0.1	UJ
SW-09-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-09-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-09-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-09-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-09-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-09-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-09-TT	UJ	0	0.215	0.43	UJ	0	0.075	0.15	UJ
SW-09-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-09-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-09-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-09-TT	U	0	0.05	0.1	UJ	0	0.05	0.1	UJ
SW-09-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-09-TT	UJ	0	0.08	0.16	UJ	0	0.07	0.14	UJ
SW-09-TT	U	0	0.05	0.1	UJ	0	0.05	0.1	UJ
SW-09-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-09-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-09-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-09-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-10-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-10-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-10-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-10-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-10-TT	UJ	0	0.05	0.1	U	0.1	0.1	0.1	J
SW-10-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-10-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-10-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-10-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-10-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-10-TT	UJ	0	0.065	0.13	UJ	0	0.065	0.13	UJ
SW-10-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-10-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-10-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-10-TT	U	0	0.05	0.1	UJ	0	0.05	0.1	UJ
SW-10-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-10-TT	U	0	0.08	0.16	UJ	0	0.075	0.15	UJ
SW-10-TT	U	0	0.05	0.1	UJ	0	0.05	0.1	UJ
SW-10-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-10-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-10-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-10-TT	U	0	0.05	0.1	U	0.36	0.36	0.36	

GRABCOMP	BORING	actualstartdate	starttime	BFSE	actualenddate	endtime	officialdate	interval	nsampleclipped
Composite	SW-01-TT	25-Apr-02	2130	Storm Event	26-Apr-02	0630	26-Apr-02		IPSW-01-042602
Composite	SW-01-TT	25-Apr-02	2130	Storm Event	26-Apr-02	0630	26-Apr-02		IPSW-01-042602
Composite	SW-01-TT	12-May-02	1730	Storm Event	15-May-02	1142	15-May-02		IPSW-01-051502
Composite	SW-01-TT	12-May-02	1730	Storm Event	15-May-02	1142	15-May-02		IPSW-01-051502
Composite	SW-01-TT	23-Jul-02	1621	Storm Event	25-Jul-02	0758	25-Jul-02		IPSW-01-072502
Composite	SW-01-TT	23-Jul-02	1621	Storm Event	25-Jul-02	0758	25-Jul-02		IPSW-01-072502
Composite	SW-01-TT	29-Aug-02	1538	Storm Event	30-Aug-02	0251	31-Aug-02		IPSW-01-083102
Composite	SW-01-TT	29-Aug-02	1538	Storm Event	30-Aug-02	0251	31-Aug-02		IPSW-01-083102
Composite	SW-01-TT	23-Sep-02	0212	Storm Event	25-Sep-02	0824	25-Sep-02		IPSW-01-092502
Composite	SW-01-TT	23-Sep-02	0212	Storm Event	25-Sep-02	0824	25-Sep-02		IPSW-01-092502
Composite	SW-01-TT	16-Oct-02	1118	Storm Event	18-Oct-02	0548	18-Oct-02		IPSW-01-101802
Composite	SW-01-TT	16-Oct-02	1118	Storm Event	18-Oct-02	0548	18-Oct-02		IPSW-01-101802
Composite	SW-02-TT	25-Apr-02	2130	Storm Event	26-Apr-02	0630	26-Apr-02		IPSW-02-042602
Composite	SW-02-TT	25-Apr-02	2130	Storm Event	26-Apr-02	0630	26-Apr-02		IPSW-02-042602
Composite	SW-02-TT	12-May-02	1430	Storm Event	15-May-02	1300	15-May-02		IPSW-02-051502
Composite	SW-02-TT	12-May-02	1430	Storm Event	15-May-02	1300	15-May-02		IPSW-02-051502
Composite	SW-02-TT	23-Jul-02	1621	Storm Event	25-Jul-02	0757	25-Jul-02		IPSW-02-072502
Composite	SW-02-TT	23-Jul-02	1621	Storm Event	25-Jul-02	0757	25-Jul-02		IPSW-02-072502
Composite	SW-02-TT	23-Sep-02	0458	Storm Event	25-Sep-02	0140	25-Sep-02		IPSW-02-092502
Composite	SW-02-TT	23-Sep-02	0458	Storm Event	25-Sep-02	0140	25-Sep-02		IPSW-02-092502
Composite	SW-02-TT	16-Oct-02	1208	Storm Event	17-Oct-02	2158	18-Oct-02		IPSW-02-101802
Composite	SW-02-TT	16-Oct-02	1208	Storm Event	17-Oct-02	2158	18-Oct-02		IPSW-02-101802
Composite	SW-03-TT	25-Apr-02	2130	Storm Event	26-Apr-02	0630	26-Apr-02		IPSW-03-042602
Composite	SW-03-TT	25-Apr-02	2130	Storm Event	26-Apr-02	0630	26-Apr-02		IPSW-03-042602
Composite	SW-03-TT	13-May-02	1500	Storm Event	15-May-02	0921	15-May-02		IPSW-03-051502
Composite	SW-03-TT	13-May-02	1500	Storm Event	15-May-02	0921	15-May-02		IPSW-03-051502
Composite	SW-03-TT	23-Jul-02	1629	Storm Event	25-Jul-02	0759	25-Jul-02		IPSW-03-072502
Composite	SW-03-TT	23-Jul-02	1629	Storm Event	25-Jul-02	0759	25-Jul-02		IPSW-03-072502
Composite	SW-03-TT	29-Aug-02	1537	Storm Event	30-Aug-02	1958	31-Aug-02		IPSW-03-083102
Composite	SW-03-TT	29-Aug-02	1537	Storm Event	30-Aug-02	1958	31-Aug-02		IPSW-03-083102
Composite	SW-03-TT	23-Sep-02	0924	Storm Event	25-Sep-02	0717	25-Sep-02		IPSW-03-092502
Composite	SW-03-TT	23-Sep-02	0924	Storm Event	25-Sep-02	0717	25-Sep-02		IPSW-03-092502
Composite	SW-03-TT	16-Oct-02	1209	Storm Event	17-Oct-02	2151	18-Oct-02		IPSW-03-101802
Composite	SW-03-TT	16-Oct-02	1209	Storm Event	17-Oct-02	2151	18-Oct-02		IPSW-03-101802
Composite	SW-04-TT	26-Apr-02	1115	Storm Event	26-Apr-02	1115	26-Apr-02		IPSW-04-042602
Composite	SW-04-TT	26-Apr-02	1115	Storm Event	26-Apr-02	1115	26-Apr-02		IPSW-04-042602
Composite	SW-05-TT	25-Apr-02	2130	Storm Event	26-Apr-02	0630	26-Apr-02		IPSW-05-042602
Composite	SW-05-TT	25-Apr-02	2130	Storm Event	26-Apr-02	0630	26-Apr-02		IPSW-05-042602
Composite	SW-05-TT	13-May-02	1500	Storm Event	15-May-02	1400	15-May-02		IPSW-05-051502
Composite	SW-05-TT	13-May-02	1500	Storm Event	15-May-02	1400	15-May-02		IPSW-05-051502
Composite	SW-05-TT	23-Jul-02	1625	Storm Event	25-Jul-02	0700	25-Jul-02		IPSW-05-072502
Composite	SW-05-TT	23-Jul-02	1625	Storm Event	25-Jul-02	0700	25-Jul-02		IPSW-05-072502
Composite	SW-05-TT	29-Aug-02	1538	Storm Event	30-Aug-02	0700	31-Aug-02		IPSW-05-083102
Composite	SW-05-TT	29-Aug-02	1538	Storm Event	30-Aug-02	0700	31-Aug-02		IPSW-05-083102
Composite	SW-05-TT	23-Sep-02	0750	Storm Event	25-Sep-02	0731	25-Sep-02		IPSW-05-092502
Composite	SW-05-TT	23-Sep-02	0750	Storm Event	25-Sep-02	0731	25-Sep-02		IPSW-05-092502
Composite	SW-05-TT	16-Oct-02	1210	Storm Event	17-Oct-02	1759	18-Oct-02		IPSW-05-101802
Composite	SW-05-TT	16-Oct-02	1210	Storm Event	17-Oct-02	1759	18-Oct-02		IPSW-05-101802
Composite	SW-06-TT	25-Apr-02	2130	Storm Event	26-Apr-02	0630	26-Apr-02		IPSW-06-042602
Composite	SW-06-TT	25-Apr-02	2130	Storm Event	26-Apr-02	0630	26-Apr-02		IPSW-06-042602
Composite	SW-06-TT	13-May-02	1500	Storm Event	15-May-02	1616	15-May-02		IPSW-06-051502
Composite	SW-06-TT	13-May-02	1500	Storm Event	15-May-02	1616	15-May-02		IPSW-06-051502
Composite	SW-06-TT	23-Jul-02	0946	Storm Event	25-Jul-02	0751	25-Jul-02		IPSW-06-072502
Composite	SW-06-TT	23-Jul-02	0946	Storm Event	25-Jul-02	0751	25-Jul-02		IPSW-06-072502
Composite	SW-06-TT	29-Aug-02	1538	Storm Event	30-Aug-02	0253	31-Aug-02		IPSW-06-083102
Composite	SW-06-TT	29-Aug-02	1538	Storm Event	30-Aug-02	0253	31-Aug-02		IPSW-06-083102
Composite	SW-06-TT	23-Sep-02	0836	Storm Event	25-Sep-02	0215	25-Sep-02		IPSW-06-092502
Composite	SW-06-TT	23-Sep-02	0836	Storm Event	25-Sep-02	0215	25-Sep-02		IPSW-06-092502
Composite	SW-06-TT	16-Oct-02	1210	Storm Event	17-Oct-02	1622	18-Oct-02		IPSW-06-101802
Composite	SW-06-TT	16-Oct-02	1210	Storm Event	17-Oct-02	1622	18-Oct-02		IPSW-06-101802
Composite	SW-07-TT	25-Apr-02	2130	Storm Event	26-Apr-02	0630	26-Apr-02		IPSW-07-042602
Composite	SW-07-TT	25-Apr-02	2130	Storm Event	26-Apr-02	0630	26-Apr-02		IPSW-07-042602
Composite	SW-07-TT	13-May-02	1500	Storm Event	15-May-02	1700	15-May-02		IPSW-07-051502
Composite	SW-07-TT	13-May-02	1500	Storm Event	15-May-02	1700	15-May-02		IPSW-07-051502
Composite	SW-07-TT	23-Jul-02	1630	Storm Event	25-Jul-02	0751	25-Jul-02		IPSW-07-072502
Composite	SW-07-TT	23-Jul-02	1630	Storm Event	25-Jul-02	0751	25-Jul-02		IPSW-07-072502
Composite	SW-07-TT	29-Aug-02	1538	Storm Event	30-Aug-02	0825	31-Aug-02		IPSW-07-083102
Composite	SW-07-TT	29-Aug-02	1538	Storm Event	30-Aug-02	0825	31-Aug-02		IPSW-07-083102
Composite	SW-07-TT	23-Sep-02	0751	Storm Event	25-Sep-02	0720	25-Sep-02		IPSW-07-092502
Composite	SW-07-TT	23-Sep-02	0751	Storm Event	25-Sep-02	0720	25-Sep-02		IPSW-07-092502
Composite	SW-07-TT	16-Oct-02	1210	Storm Event	18-Oct-02	0336	18-Oct-02		IPSW-07-101802
Composite	SW-07-TT	16-Oct-02	1210	Storm Event	18-Oct-02	0336	18-Oct-02		IPSW-07-101802
Composite	SW-09-TT	26-Apr-02		Storm Event	26-Apr-02		26-Apr-02		IPSW-09-042602
Composite	SW-09-TT	26-Apr-02		Storm Event	26-Apr-02		26-Apr-02		IPSW-09-042602
Composite	SW-09-TT	15-May-02		Storm Event	15-May-02		15-May-02		IPSW-09-051502
Composite	SW-09-TT	15-May-02		Storm Event	15-May-02		15-May-02		IPSW-09-051502

GRABCOMP	BORING	actualstartdate	starttime	BFSE	actualenddate	endtime	officialdate	interval	nsampleclipped
Composite	SW-09-TT	25-Jul-02		Storm Event	25-Jul-02		25-Jul-02		IPSW-09-072502
Composite	SW-09-TT	25-Jul-02		Storm Event	25-Jul-02		25-Jul-02		IPSW-09-072502
Composite	SW-09-TT	31-Aug-02		Storm Event	31-Aug-02		31-Aug-02		IPSW-09-083102
Composite	SW-09-TT	31-Aug-02		Storm Event	31-Aug-02		31-Aug-02		IPSW-09-083102
Composite	SW-09-TT	31-Aug-02		Storm Event	31-Aug-02		31-Aug-02		IPSW-09-083102
Composite	SW-09-TT	25-Sep-02		Storm Event	25-Sep-02		25-Sep-02		IPSW-09-092502
Composite	SW-09-TT	25-Sep-02		Storm Event	25-Sep-02		25-Sep-02		IPSW-09-092502
Composite	SW-09-TT	18-Oct-02		Storm Event	18-Oct-02		18-Oct-02		IPSW-09-101802
Composite	SW-09-TT	18-Oct-02		Storm Event	18-Oct-02		18-Oct-02		IPSW-09-101802
Composite	SW-10-TT	26-Apr-02		Storm Event	26-Apr-02		26-Apr-02		IPSW-10-042602
Composite	SW-10-TT	26-Apr-02		Storm Event	26-Apr-02		26-Apr-02		IPSW-10-042602
Composite	SW-10-TT	15-May-02		Storm Event	15-May-02		15-May-02		IPSW-10-051502
Composite	SW-10-TT	15-May-02		Storm Event	15-May-02		15-May-02		IPSW-10-051502
Composite	SW-10-TT	25-Jul-02		Storm Event	25-Jul-02		25-Jul-02		IPSW-10-072502
Composite	SW-10-TT	25-Jul-02		Storm Event	25-Jul-02		25-Jul-02		IPSW-10-072502
Composite	SW-10-TT	31-Aug-02		Storm Event	31-Aug-02		31-Aug-02		IPSW-10-083102
Composite	SW-10-TT	31-Aug-02		Storm Event	31-Aug-02		31-Aug-02		IPSW-10-083102
Composite	SW-10-TT	25-Sep-02		Storm Event	25-Sep-02		25-Sep-02		IPSW-10-092502
Composite	SW-10-TT	25-Sep-02		Storm Event	25-Sep-02		25-Sep-02		IPSW-10-092502
Composite	SW-10-TT	18-Oct-02		Storm Event	18-Oct-02		18-Oct-02		IPSW-10-101802
Composite	SW-10-TT	18-Oct-02		Storm Event	18-Oct-02		18-Oct-02		IPSW-10-101802
Grab	SW-01-TT	14-Jul-01	1210	Baseflow	14-Jul-01	1210	14-Jul-01		IPSW-01-071401
Grab	SW-01-TT	14-Jul-01	1210	Baseflow	14-Jul-01	1210	14-Jul-01		IPSW-01-071401
Grab	SW-01-TT	14-Jul-01	1210	Baseflow	14-Jul-01	1210	14-Jul-01		IPSW-01-071401
Grab	SW-01-TT	23-Aug-01	1530	Baseflow	23-Aug-01	1530	23-Aug-01		IPSW-01-082301
Grab	SW-01-TT	23-Aug-01	1530	Baseflow	23-Aug-01	1530	23-Aug-01		IPSW-01-082301
Grab	SW-01-TT	23-Aug-01	1530	Baseflow	23-Aug-01	1530	23-Aug-01		IPSW-01-082301
Grab	SW-01-TT	18-Sep-01	1520	Baseflow	18-Sep-01	1520	18-Sep-01		IPSW-01-091801
Grab	SW-01-TT	18-Sep-01	1520	Baseflow	18-Sep-01	1520	18-Sep-01		IPSW-01-091801
Grab	SW-01-TT	22-Oct-01	1500	Baseflow	22-Oct-01	1500	22-Oct-01		IPSW-01-102201
Grab	SW-01-TT	22-Oct-01	1500	Baseflow	22-Oct-01	1500	22-Oct-01		IPSW-01-102201
Grab	SW-01-TT	22-Oct-01	1500	Baseflow	22-Oct-01	1500	22-Oct-01		IPSW-01-102201
Grab	SW-01-TT	19-Nov-01	1510	Baseflow	19-Nov-01	1510	19-Nov-01		IPSW-01-111901
Grab	SW-01-TT	19-Nov-01	1510	Baseflow	19-Nov-01	1510	19-Nov-01		IPSW-01-111901
Grab	SW-01-TT	19-Nov-01	1510	Baseflow	19-Nov-01	1510	19-Nov-01		IPSW-01-111901
Grab	SW-01-TT	17-Dec-01	1435	Baseflow	17-Dec-01	1435	17-Dec-01		IPSW-01-121701
Grab	SW-01-TT	17-Dec-01	1435	Baseflow	17-Dec-01	1435	17-Dec-01		IPSW-01-121701
Grab	SW-01-TT	17-Dec-01	1435	Baseflow	17-Dec-01	1435	17-Dec-01		IPSW-01-121701
Grab	SW-01-TT	04-Jan-02	1325	Baseflow	04-Jan-02	1325	04-Jan-02		IPSW-01-010402
Grab	SW-01-TT	04-Jan-02	1325	Baseflow	04-Jan-02	1325	04-Jan-02		IPSW-01-010402
Grab	SW-01-TT	04-Jan-02	1325	Baseflow	04-Jan-02	1325	04-Jan-02		IPSW-01-010402
Grab	SW-01-TT	15-Feb-02	1400	Baseflow	15-Feb-02	1400	15-Feb-02		IPSW-01-021502
Grab	SW-01-TT	15-Feb-02	1400	Baseflow	15-Feb-02	1400	15-Feb-02		IPSW-01-021502
Grab	SW-01-TT	15-Feb-02	1400	Baseflow	15-Feb-02	1400	15-Feb-02		IPSW-01-021502
Grab	SW-01-TT	12-Mar-02	1155	Baseflow	12-Mar-02	1155	12-Mar-02		IPSW-01-031202
Grab	SW-01-TT	12-Mar-02	1155	Baseflow	12-Mar-02	1155	12-Mar-02		IPSW-01-031202
Grab	SW-01-TT	12-Mar-02	1155	Baseflow	12-Mar-02	1155	12-Mar-02		IPSW-01-031202
Grab	SW-01-TT	17-Apr-02	1402	Baseflow	17-Apr-02	1402	17-Apr-02		IPSW-01-041702
Grab	SW-01-TT	17-Apr-02	1402	Baseflow	17-Apr-02	1402	17-Apr-02		IPSW-01-041702
Grab	SW-01-TT	17-Apr-02	1402	Baseflow	17-Apr-02	1402	17-Apr-02		IPSW-01-041702
Grab	SW-01-TT	08-May-02	1325	Baseflow	08-May-02	1325	08-May-02		IPSW-01-050802
Grab	SW-01-TT	08-May-02	1325	Baseflow	08-May-02	1325	08-May-02		IPSW-01-050802
Grab	SW-01-TT	20-Jun-02	1307	Baseflow	20-Jun-02	1307	20-Jun-02		IPSW-01-062002
Grab	SW-01-TT	20-Jun-02	1307	Baseflow	20-Jun-02	1307	20-Jun-02		IPSW-01-062002
Grab	SW-01-TT	16-Jul-02	1257	Baseflow	16-Jul-02	1257	16-Jul-02		IPSW-01-071602
Grab	SW-01-TT	16-Jul-02	1257	Baseflow	16-Jul-02	1257	16-Jul-02		IPSW-01-071602
Grab	SW-01-TT	06-Aug-02	1359	Baseflow	06-Aug-02	1359	06-Aug-02		IPSW-01-080602
Grab	SW-01-TT	06-Aug-02	1359	Baseflow	06-Aug-02	1359	06-Aug-02		IPSW-01-080602
Grab	SW-01-TT	10-Sep-02	1336	Baseflow	10-Sep-02	1336	10-Sep-02		IPSW-01-091002
Grab	SW-01-TT	10-Sep-02	1336	Baseflow	10-Sep-02	1336	10-Sep-02		IPSW-01-091002
Grab	SW-01-TT	25-Oct-02	1230	Baseflow	25-Oct-02	1230	25-Oct-02		IPSW-01-102502
Grab	SW-01-TT	25-Oct-02	1230	Baseflow	25-Oct-02	1230	25-Oct-02		IPSW-01-102502
Grab	SW-02-TT	14-Jul-01	1155	Baseflow	14-Jul-01	1155	14-Jul-01		IPSW-02-071401
Grab	SW-02-TT	14-Jul-01	1155	Baseflow	14-Jul-01	1155	14-Jul-01		IPSW-02-071401
Grab	SW-02-TT	14-Jul-01	1155	Baseflow	14-Jul-01	1155	14-Jul-01		IPSW-02-071401
Grab	SW-02-TT	23-Aug-01	1500	Baseflow	23-Aug-01	1500	23-Aug-01		IPSW-02-082301
Grab	SW-02-TT	23-Aug-01	1500	Baseflow	23-Aug-01	1500	23-Aug-01		IPSW-02-082301
Grab	SW-02-TT	23-Aug-01	1500	Baseflow	23-Aug-01	1500	23-Aug-01		IPSW-02-082301
Grab	SW-02-TT	18-Sep-01	1440	Baseflow	18-Sep-01	1440	18-Sep-01		IPSW-02-091801
Grab	SW-02-TT	18-Sep-01	1440	Baseflow	18-Sep-01	1440	18-Sep-01		IPSW-02-091801
Grab	SW-02-TT	18-Sep-01	1440	Baseflow	18-Sep-01	1440	18-Sep-01		IPSW-02-091801
Grab	SW-02-TT	22-Oct-01	1420	Baseflow	22-Oct-01	1420	22-Oct-01		IPSW-02-102201
Grab	SW-02-TT	22-Oct-01	1420	Baseflow	22-Oct-01	1420	22-Oct-01		IPSW-02-102201
Grab	SW-02-TT	22-Oct-01	1420	Baseflow	22-Oct-01	1420	22-Oct-01		IPSW-02-102201
Grab	SW-02-TT	19-Nov-01	1420	Baseflow	19-Nov-01	1420	19-Nov-01		IPSW-02-111901
Grab	SW-02-TT	19-Nov-01	1420	Baseflow	19-Nov-01	1420	19-Nov-01		IPSW-02-111901

GRABCOMP	BORING	actualstartdate	starttime	BFSE	actualenddate	endtime	officialdate	interval	nsampleclipped
Grab	SW-02-TT	19-Nov-01	1420	Baseflow	19-Nov-01	1420	19-Nov-01		IPSW-02-111901
Grab	SW-02-TT	17-Dec-01	1415	Baseflow	17-Dec-01	1415	17-Dec-01		IPSW-02-121701
Grab	SW-02-TT	17-Dec-01	1415	Baseflow	17-Dec-01	1415	17-Dec-01		IPSW-02-121701
Grab	SW-02-TT	17-Dec-01	1415	Baseflow	17-Dec-01	1415	17-Dec-01		IPSW-02-121701
Grab	SW-02-TT	04-Jan-02	1255	Baseflow	04-Jan-02	1255	04-Jan-02		IPSW-02-010402
Grab	SW-02-TT	04-Jan-02	1255	Baseflow	04-Jan-02	1255	04-Jan-02		IPSW-02-010402
Grab	SW-02-TT	04-Jan-02	1255	Baseflow	04-Jan-02	1255	04-Jan-02		IPSW-02-010402
Grab	SW-02-TT	15-Feb-02	1330	Baseflow	15-Feb-02	1330	15-Feb-02		IPSW-02-021502
Grab	SW-02-TT	15-Feb-02	1330	Baseflow	15-Feb-02	1330	15-Feb-02		IPSW-02-021502
Grab	SW-02-TT	15-Feb-02	1330	Baseflow	15-Feb-02	1330	15-Feb-02		IPSW-02-021502
Grab	SW-02-TT	12-Mar-02	1126	Baseflow	12-Mar-02	1126	12-Mar-02		IPSW-02-031202
Grab	SW-02-TT	12-Mar-02	1126	Baseflow	12-Mar-02	1126	12-Mar-02		IPSW-02-031202
Grab	SW-02-TT	12-Mar-02	1126	Baseflow	12-Mar-02	1126	12-Mar-02		IPSW-02-031202
Grab	SW-02-TT	17-Apr-02	1338	Baseflow	17-Apr-02	1338	17-Apr-02		IPSW-02-041702
Grab	SW-02-TT	17-Apr-02	1338	Baseflow	17-Apr-02	1338	17-Apr-02		IPSW-02-041702
Grab	SW-02-TT	17-Apr-02	1338	Baseflow	17-Apr-02	1338	17-Apr-02		IPSW-02-041702
Grab	SW-02-TT	08-May-02	1300	Baseflow	08-May-02	1300	08-May-02		IPSW-02-050802
Grab	SW-02-TT	08-May-02	1300	Baseflow	08-May-02	1300	08-May-02		IPSW-02-050802
Grab	SW-02-TT	20-Jun-02	1235	Baseflow	20-Jun-02	1235	20-Jun-02		IPSW-02-062002
Grab	SW-02-TT	20-Jun-02	1235	Baseflow	20-Jun-02	1235	20-Jun-02		IPSW-02-062002
Grab	SW-02-TT	16-Jul-02	1235	Baseflow	16-Jul-02	1235	16-Jul-02		IPSW-02-071602
Grab	SW-02-TT	16-Jul-02	1235	Baseflow	16-Jul-02	1235	16-Jul-02		IPSW-02-071602
Grab	SW-02-TT	06-Aug-02	1336	Baseflow	06-Aug-02	1336	06-Aug-02		IPSW-02-080602
Grab	SW-02-TT	06-Aug-02	1336	Baseflow	06-Aug-02	1336	06-Aug-02		IPSW-02-080602
Grab	SW-02-TT	10-Sep-02	1305	Baseflow	10-Sep-02	1305	10-Sep-02		IPSW-02-091002
Grab	SW-02-TT	10-Sep-02	1305	Baseflow	10-Sep-02	1305	10-Sep-02		IPSW-02-091002
Grab	SW-02-TT	25-Oct-02	1205	Baseflow	25-Oct-02	1205	25-Oct-02		IPSW-02-102502
Grab	SW-02-TT	25-Oct-02	1205	Baseflow	25-Oct-02	1205	25-Oct-02		IPSW-02-102502
Grab	SW-03-TT	14-Jul-01	1110	Baseflow	14-Jul-01	1110	14-Jul-01		IPSW-03-071401
Grab	SW-03-TT	14-Jul-01	1110	Baseflow	14-Jul-01	1110	14-Jul-01		IPSW-03-071401
Grab	SW-03-TT	14-Jul-01	1110	Baseflow	14-Jul-01	1110	14-Jul-01		IPSW-03-071401
Grab	SW-03-TT	23-Aug-01	1355	Baseflow	23-Aug-01	1355	23-Aug-01		IPSW-03-082301
Grab	SW-03-TT	23-Aug-01	1355	Baseflow	23-Aug-01	1355	23-Aug-01		IPSW-03-082301
Grab	SW-03-TT	23-Aug-01	1355	Baseflow	23-Aug-01	1355	23-Aug-01		IPSW-03-082301
Grab	SW-03-TT	18-Sep-01	1400	Baseflow	18-Sep-01	1400	18-Sep-01		IPSW-03-091801
Grab	SW-03-TT	18-Sep-01	1400	Baseflow	18-Sep-01	1400	18-Sep-01		IPSW-03-091801
Grab	SW-03-TT	18-Sep-01	1400	Baseflow	18-Sep-01	1400	18-Sep-01		IPSW-03-091801
Grab	SW-03-TT	22-Oct-01	1330	Baseflow	22-Oct-01	1330	22-Oct-01		IPSW-03-102201
Grab	SW-03-TT	22-Oct-01	1330	Baseflow	22-Oct-01	1330	22-Oct-01		IPSW-03-102201
Grab	SW-03-TT	22-Oct-01	1330	Baseflow	22-Oct-01	1330	22-Oct-01		IPSW-03-102201
Grab	SW-03-TT	19-Nov-01	1320	Baseflow	19-Nov-01	1320	19-Nov-01		IPSW-03-111901
Grab	SW-03-TT	19-Nov-01	1320	Baseflow	19-Nov-01	1320	19-Nov-01		IPSW-03-111901
Grab	SW-03-TT	19-Nov-01	1320	Baseflow	19-Nov-01	1320	19-Nov-01		IPSW-03-111901
Grab	SW-03-TT	17-Dec-01	1335	Baseflow	17-Dec-01	1335	17-Dec-01		IPSW-03-121701
Grab	SW-03-TT	17-Dec-01	1335	Baseflow	17-Dec-01	1335	17-Dec-01		IPSW-03-121701
Grab	SW-03-TT	17-Dec-01	1335	Baseflow	17-Dec-01	1335	17-Dec-01		IPSW-03-121701
Grab	SW-03-TT	04-Jan-02	1225	Baseflow	04-Jan-02	1225	04-Jan-02		IPSW-03-010402
Grab	SW-03-TT	04-Jan-02	1225	Baseflow	04-Jan-02	1225	04-Jan-02		IPSW-03-010402
Grab	SW-03-TT	04-Jan-02	1225	Baseflow	04-Jan-02	1225	04-Jan-02		IPSW-03-010402
Grab	SW-03-TT	15-Feb-02	1305	Baseflow	15-Feb-02	1305	15-Feb-02		IPSW-03-021502
Grab	SW-03-TT	15-Feb-02	1305	Baseflow	15-Feb-02	1305	15-Feb-02		IPSW-03-021502
Grab	SW-03-TT	15-Feb-02	1305	Baseflow	15-Feb-02	1305	15-Feb-02		IPSW-03-021502
Grab	SW-03-TT	12-Mar-02	1059	Baseflow	12-Mar-02	1059	12-Mar-02		IPSW-03-031202
Grab	SW-03-TT	12-Mar-02	1059	Baseflow	12-Mar-02	1059	12-Mar-02		IPSW-03-031202
Grab	SW-03-TT	12-Mar-02	1059	Baseflow	12-Mar-02	1059	12-Mar-02		IPSW-03-031202
Grab	SW-03-TT	17-Apr-02	1310	Baseflow	17-Apr-02	1310	17-Apr-02		IPSW-03-041702
Grab	SW-03-TT	17-Apr-02	1310	Baseflow	17-Apr-02	1310	17-Apr-02		IPSW-03-041702
Grab	SW-03-TT	17-Apr-02	1310	Baseflow	17-Apr-02	1310	17-Apr-02		IPSW-03-041702
Grab	SW-03-TT	08-May-02	1140	Baseflow	08-May-02	1140	08-May-02		IPSW-03-050802
Grab	SW-03-TT	08-May-02	1140	Baseflow	08-May-02	1140	08-May-02		IPSW-03-050802
Grab	SW-03-TT	20-Jun-02	1155	Baseflow	20-Jun-02	1155	20-Jun-02		IPSW-03-062002
Grab	SW-03-TT	20-Jun-02	1155	Baseflow	20-Jun-02	1155	20-Jun-02		IPSW-03-062002
Grab	SW-03-TT	16-Jul-02	1205	Baseflow	16-Jul-02	1205	16-Jul-02		IPSW-03-071602
Grab	SW-03-TT	16-Jul-02	1205	Baseflow	16-Jul-02	1205	16-Jul-02		IPSW-03-071602
Grab	SW-03-TT	06-Aug-02	1313	Baseflow	06-Aug-02	1313	06-Aug-02		IPSW-03-080602
Grab	SW-03-TT	06-Aug-02	1313	Baseflow	06-Aug-02	1313	06-Aug-02		IPSW-03-080602
Grab	SW-03-TT	10-Sep-02	1235	Baseflow	10-Sep-02	1235	10-Sep-02		IPSW-03-091002
Grab	SW-03-TT	10-Sep-02	1235	Baseflow	10-Sep-02	1235	10-Sep-02		IPSW-03-091002
Grab	SW-03-TT	25-Oct-02	1100	Baseflow	25-Oct-02	1100	25-Oct-02		IPSW-03-102502
Grab	SW-03-TT	25-Oct-02	1100	Baseflow	25-Oct-02	1100	25-Oct-02		IPSW-03-102502
Grab	SW-04-TT	14-Jul-01	1120	Baseflow	14-Jul-01	1120	14-Jul-01		IPSW-04-071401
Grab	SW-04-TT	14-Jul-01	1120	Baseflow	14-Jul-01	1120	14-Jul-01		IPSW-04-071401
Grab	SW-04-TT	14-Jul-01	1120	Baseflow	14-Jul-01	1120	14-Jul-01		IPSW-04-071401
Grab	SW-04-TT	23-Aug-01	1340	Baseflow	23-Aug-01	1340	23-Aug-01		IPSW-04-082301
Grab	SW-04-TT	23-Aug-01	1340	Baseflow	23-Aug-01	1340	23-Aug-01		IPSW-04-082301
Grab	SW-04-TT	23-Aug-01	1340	Baseflow	23-Aug-01	1340	23-Aug-01		IPSW-04-082301

GRABCOMP	BORING	actualstartdate	starttime	BFSE	actualenddate	endtime	officialdate	interval	nsampleclipped
Grab	SW-04-TT	18-Sep-01	1330	Baseflow	18-Sep-01	1330	18-Sep-01		IPSW-04-091801
Grab	SW-04-TT	18-Sep-01	1330	Baseflow	18-Sep-01	1330	18-Sep-01		IPSW-04-091801
Grab	SW-04-TT	18-Sep-01	1330	Baseflow	18-Sep-01	1330	18-Sep-01		IPSW-04-091801
Grab	SW-04-TT	22-Oct-01	1320	Baseflow	22-Oct-01	1320	22-Oct-01		IPSW-04-102201
Grab	SW-04-TT	22-Oct-01	1320	Baseflow	22-Oct-01	1320	22-Oct-01		IPSW-04-102201
Grab	SW-04-TT	22-Oct-01	1320	Baseflow	22-Oct-01	1320	22-Oct-01		IPSW-04-102201
Grab	SW-04-TT	19-Nov-01	1320	Baseflow	19-Nov-01	1320	19-Nov-01		IPSW-04-111901
Grab	SW-04-TT	19-Nov-01	1320	Baseflow	19-Nov-01	1320	19-Nov-01		IPSW-04-111901
Grab	SW-04-TT	19-Nov-01	1320	Baseflow	19-Nov-01	1320	19-Nov-01		IPSW-04-111901
Grab	SW-04-TT	17-Dec-01	1320	Baseflow	17-Dec-01	1320	17-Dec-01		IPSW-04-121701
Grab	SW-04-TT	17-Dec-01	1320	Baseflow	17-Dec-01	1320	17-Dec-01		IPSW-04-121701
Grab	SW-04-TT	17-Dec-01	1320	Baseflow	17-Dec-01	1320	17-Dec-01		IPSW-04-121701
Grab	SW-04-TT	04-Jan-02	1210	Baseflow	04-Jan-02	1210	04-Jan-02		IPSW-04-010402
Grab	SW-04-TT	04-Jan-02	1210	Baseflow	04-Jan-02	1210	04-Jan-02		IPSW-04-010402
Grab	SW-04-TT	04-Jan-02	1210	Baseflow	04-Jan-02	1210	04-Jan-02		IPSW-04-010402
Grab	SW-04-TT	15-Feb-02	1250	Baseflow	15-Feb-02	1250	15-Feb-02		IPSW-04-021502
Grab	SW-04-TT	15-Feb-02	1250	Baseflow	15-Feb-02	1250	15-Feb-02		IPSW-04-021502
Grab	SW-04-TT	15-Feb-02	1250	Baseflow	15-Feb-02	1250	15-Feb-02		IPSW-04-021502
Grab	SW-04-TT	12-Mar-02	1045	Baseflow	12-Mar-02	1045	12-Mar-02		IPSW-04-031202
Grab	SW-04-TT	12-Mar-02	1045	Baseflow	12-Mar-02	1045	12-Mar-02		IPSW-04-031202
Grab	SW-04-TT	12-Mar-02	1045	Baseflow	12-Mar-02	1045	12-Mar-02		IPSW-04-031202
Grab	SW-04-TT	17-Apr-02	1300	Baseflow	17-Apr-02	1300	17-Apr-02		IPSW-04-041702
Grab	SW-04-TT	17-Apr-02	1300	Baseflow	17-Apr-02	1300	17-Apr-02		IPSW-04-041702
Grab	SW-04-TT	17-Apr-02	1300	Baseflow	17-Apr-02	1300	17-Apr-02		IPSW-04-041702
Grab	SW-04-TT	25-Apr-02	2130	Storm Event	25-Apr-02	2130	26-Apr-02	01	IPSW-0401-042602
Grab	SW-04-TT	25-Apr-02	2230	Storm Event	25-Apr-02	2230	26-Apr-02	02	IPSW-0402-042602
Grab	SW-04-TT	25-Apr-02	2330	Storm Event	25-Apr-02	2330	26-Apr-02	03	IPSW-0403-042602
Grab	SW-04-TT	26-Apr-02	0030	Storm Event	26-Apr-02	0030	26-Apr-02	04	IPSW-0404-042602
Grab	SW-04-TT	26-Apr-02	0130	Storm Event	26-Apr-02	0130	26-Apr-02	05	IPSW-0405-042602
Grab	SW-04-TT	26-Apr-02	0230	Storm Event	26-Apr-02	0230	26-Apr-02	06	IPSW-0406-042602
Grab	SW-04-TT	26-Apr-02	0330	Storm Event	26-Apr-02	0330	26-Apr-02	07	IPSW-0407-042602
Grab	SW-04-TT	26-Apr-02	0430	Storm Event	26-Apr-02	0430	26-Apr-02	08	IPSW-0408-042602
Grab	SW-04-TT	26-Apr-02	0530	Storm Event	26-Apr-02	0530	26-Apr-02	09	IPSW-0409-042602
Grab	SW-04-TT	26-Apr-02	0630	Storm Event	26-Apr-02	0630	26-Apr-02	10	IPSW-0410-042602
Grab	SW-04-TT	08-May-02	1125	Baseflow	08-May-02	1125	08-May-02		IPSW-04-050802
Grab	SW-04-TT	08-May-02	1125	Baseflow	08-May-02	1125	08-May-02		IPSW-04-050802
Grab	SW-04-TT	12-May-02	1741	Storm Event	12-May-02	1741	16-May-02	01	IPSW-04-01-051602
Grab	SW-04-TT	12-May-02	1741	Storm Event	12-May-02	1741	16-May-02	01	IPSW-04-01-051602
Grab	SW-04-TT	12-May-02	1841	Storm Event	12-May-02	1841	16-May-02	02	IPSW-04-02-051602
Grab	SW-04-TT	12-May-02	1841	Storm Event	12-May-02	1841	16-May-02	02	IPSW-04-02-051602
Grab	SW-04-TT	12-May-02	1941	Storm Event	12-May-02	1941	16-May-02	03	IPSW-04-03-051602
Grab	SW-04-TT	12-May-02	1941	Storm Event	12-May-02	1941	16-May-02	03	IPSW-04-03-051602
Grab	SW-04-TT	12-May-02	2141	Storm Event	12-May-02	2141	16-May-02	05	IPSW-04-05-051602
Grab	SW-04-TT	12-May-02	2141	Storm Event	12-May-02	2141	16-May-02	05	IPSW-04-05-051602
Grab	SW-04-TT	12-May-02	2341	Storm Event	12-May-02	2341	16-May-02	07	IPSW-04-07-051602
Grab	SW-04-TT	12-May-02	2341	Storm Event	12-May-02	2341	16-May-02	07	IPSW-04-07-051602
Grab	SW-04-TT	13-May-02	0141	Storm Event	13-May-02	0141	16-May-02	09	IPSW-04-09-051602
Grab	SW-04-TT	13-May-02	0141	Storm Event	13-May-02	0141	16-May-02	09	IPSW-04-09-051602
Grab	SW-04-TT	13-May-02	0341	Storm Event	13-May-02	0341	16-May-02	11	IPSW-04-11-051602
Grab	SW-04-TT	13-May-02	0341	Storm Event	13-May-02	0341	16-May-02	11	IPSW-04-11-051602
Grab	SW-04-TT	13-May-02	0541	Storm Event	13-May-02	0541	16-May-02	13	IPSW-04-13-051602
Grab	SW-04-TT	13-May-02	0541	Storm Event	13-May-02	0541	16-May-02	13	IPSW-04-13-051602
Grab	SW-04-TT	13-May-02	0741	Storm Event	13-May-02	0741	16-May-02	15	IPSW-04-15-051602
Grab	SW-04-TT	13-May-02	0741	Storm Event	13-May-02	0741	16-May-02	15	IPSW-04-15-051602
Grab	SW-04-TT	13-May-02	0941	Storm Event	13-May-02	0941	16-May-02	17	IPSW-04-17-051602
Grab	SW-04-TT	13-May-02	0941	Storm Event	13-May-02	0941	16-May-02	17	IPSW-04-17-051602
Grab	SW-04-TT	13-May-02	1141	Storm Event	13-May-02	1141	16-May-02	19	IPSW-04-19-051602
Grab	SW-04-TT	13-May-02	1141	Storm Event	13-May-02	1141	16-May-02	19	IPSW-04-19-051602
Grab	SW-04-TT	13-May-02	1341	Storm Event	13-May-02	1341	16-May-02	21	IPSW-04-21-051602
Grab	SW-04-TT	13-May-02	1341	Storm Event	13-May-02	1341	16-May-02	21	IPSW-04-21-051602
Grab	SW-04-TT	13-May-02	1541	Storm Event	13-May-02	1541	16-May-02	23	IPSW-04-23-051602
Grab	SW-04-TT	13-May-02	1541	Storm Event	13-May-02	1541	16-May-02	23	IPSW-04-23-051602
Grab	SW-04-TT	13-May-02	1741	Storm Event	13-May-02	1741	16-May-02	25	IPSW-04-25-051602
Grab	SW-04-TT	13-May-02	1741	Storm Event	13-May-02	1741	16-May-02	25	IPSW-04-25-051602
Grab	SW-04-TT	13-May-02	1941	Storm Event	13-May-02	1941	16-May-02	27	IPSW-04-27-051602
Grab	SW-04-TT	13-May-02	1941	Storm Event	13-May-02	1941	16-May-02	27	IPSW-04-27-051602
Grab	SW-04-TT	13-May-02	2141	Storm Event	13-May-02	2141	16-May-02	29	IPSW-04-29-051602
Grab	SW-04-TT	13-May-02	2141	Storm Event	13-May-02	2141	16-May-02	29	IPSW-04-29-051602
Grab	SW-04-TT	13-May-02	2341	Storm Event	13-May-02	2341	16-May-02	31	IPSW-04-31-051602
Grab	SW-04-TT	13-May-02	2341	Storm Event	13-May-02	2341	16-May-02	31	IPSW-04-31-051602
Grab	SW-04-TT	14-May-02	0141	Storm Event	14-May-02	0141	16-May-02	33	IPSW-04-33-051602
Grab	SW-04-TT	14-May-02	0141	Storm Event	14-May-02	0141	16-May-02	33	IPSW-04-33-051602
Grab	SW-04-TT	14-May-02	0241	Storm Event	14-May-02	0241	16-May-02	34	IPSW-04-34-051602
Grab	SW-04-TT	14-May-02	0241	Storm Event	14-May-02	0241	16-May-02	34	IPSW-04-34-051602
Grab	SW-04-TT	14-May-02	0341	Storm Event	14-May-02	0341	16-May-02	35	IPSW-04-35-051602
Grab	SW-04-TT	14-May-02	0341	Storm Event	14-May-02	0341	16-May-02	35	IPSW-04-35-051602

GRABCOMP	BORING	actualstartdate	starttime	BFSE	actualenddate	endtime	officialdate	interval	nsampleclipped
Grab	SW-04-TT	14-May-02	0441	Storm Event	14-May-02	0441	16-May-02	36	IPSW-04-36-051602
Grab	SW-04-TT	14-May-02	0441	Storm Event	14-May-02	0441	16-May-02	36	IPSW-04-36-051602
Grab	SW-04-TT	14-May-02	0641	Storm Event	14-May-02	0641	16-May-02	38	IPSW-04-38-051602
Grab	SW-04-TT	14-May-02	0641	Storm Event	14-May-02	0641	16-May-02	38	IPSW-04-38-051602
Grab	SW-04-TT	14-May-02	0841	Storm Event	14-May-02	0841	16-May-02	40	IPSW-04-40-051602
Grab	SW-04-TT	14-May-02	0841	Storm Event	14-May-02	0841	16-May-02	40	IPSW-04-40-051602
Grab	SW-04-TT	14-May-02	1241	Storm Event	14-May-02	1241	16-May-02	44	IPSW-04-44-051602
Grab	SW-04-TT	14-May-02	1241	Storm Event	14-May-02	1241	16-May-02	44	IPSW-04-44-051602
Grab	SW-04-TT	14-May-02	1341	Storm Event	14-May-02	1341	16-May-02	45	IPSW-04-45-051602
Grab	SW-04-TT	14-May-02	1341	Storm Event	14-May-02	1341	16-May-02	45	IPSW-04-45-051602
Grab	SW-04-TT	14-May-02	1441	Storm Event	14-May-02	1441	16-May-02	46	IPSW-04-46-051602
Grab	SW-04-TT	14-May-02	1441	Storm Event	14-May-02	1441	16-May-02	46	IPSW-04-46-051602
Grab	SW-04-TT	14-May-02	1541	Storm Event	14-May-02	1541	16-May-02	47	IPSW-04-47-051602
Grab	SW-04-TT	14-May-02	1541	Storm Event	14-May-02	1541	16-May-02	47	IPSW-04-47-051602
Grab	SW-04-TT	14-May-02	1641	Storm Event	14-May-02	1641	16-May-02	48	IPSW-04-48-051602
Grab	SW-04-TT	14-May-02	1641	Storm Event	14-May-02	1641	16-May-02	48	IPSW-04-48-051602
Grab	SW-04-TT	14-May-02	1741	Storm Event	14-May-02	1741	16-May-02	49	IPSW-04-49-051602
Grab	SW-04-TT	14-May-02	1741	Storm Event	14-May-02	1741	16-May-02	49	IPSW-04-49-051602
Grab	SW-04-TT	14-May-02	1841	Storm Event	14-May-02	1841	16-May-02	50	IPSW-04-50-051602
Grab	SW-04-TT	14-May-02	1841	Storm Event	14-May-02	1841	16-May-02	50	IPSW-04-50-051602
Grab	SW-04-TT	14-May-02	1941	Storm Event	14-May-02	1941	16-May-02	51	IPSW-04-51-051602
Grab	SW-04-TT	14-May-02	1941	Storm Event	14-May-02	1941	16-May-02	51	IPSW-04-51-051602
Grab	SW-04-TT	14-May-02	2041	Storm Event	14-May-02	2041	16-May-02	52	IPSW-04-52-051602
Grab	SW-04-TT	14-May-02	2041	Storm Event	14-May-02	2041	16-May-02	52	IPSW-04-52-051602
Grab	SW-04-TT	15-May-02	0041	Storm Event	15-May-02	0041	16-May-02	56	IPSW-04-56-051602
Grab	SW-04-TT	15-May-02	0041	Storm Event	15-May-02	0041	16-May-02	56	IPSW-04-56-051602
Grab	SW-04-TT	15-May-02	0441	Storm Event	15-May-02	0441	16-May-02	60	IPSW-04-60-051602
Grab	SW-04-TT	15-May-02	0441	Storm Event	15-May-02	0441	16-May-02	60	IPSW-04-60-051602
Grab	SW-04-TT	15-May-02	0841	Storm Event	15-May-02	0841	16-May-02	64	IPSW-04-64-051602
Grab	SW-04-TT	15-May-02	0841	Storm Event	15-May-02	0841	16-May-02	64	IPSW-04-64-051602
Grab	SW-04-TT	20-Jun-02	1150	Baseflow	20-Jun-02	1150	20-Jun-02		IPSW-04-062002
Grab	SW-04-TT	20-Jun-02	1150	Baseflow	20-Jun-02	1150	20-Jun-02		IPSW-04-062002
Grab	SW-04-TT	16-Jul-02	1200	Baseflow	16-Jul-02	1200	16-Jul-02		IPSW-04-071602
Grab	SW-04-TT	16-Jul-02	1200	Baseflow	16-Jul-02	1200	16-Jul-02		IPSW-04-071602
Grab	SW-04-TT	23-Jul-02	1621	Storm Event	23-Jul-02	1621	25-Jul-02	01	IPSW-04-01-072502
Grab	SW-04-TT	23-Jul-02	1621	Storm Event	23-Jul-02	1621	25-Jul-02	01	IPSW-04-01-072502
Grab	SW-04-TT	23-Jul-02	1821	Storm Event	23-Jul-02	1821	25-Jul-02	03	IPSW-04-03-072502
Grab	SW-04-TT	23-Jul-02	1821	Storm Event	23-Jul-02	1821	25-Jul-02	03	IPSW-04-03-072502
Grab	SW-04-TT	23-Jul-02	2021	Storm Event	23-Jul-02	2021	25-Jul-02	05	IPSW-04-05-072502
Grab	SW-04-TT	23-Jul-02	2021	Storm Event	23-Jul-02	2021	25-Jul-02	05	IPSW-04-05-072502
Grab	SW-04-TT	23-Jul-02	2221	Storm Event	23-Jul-02	2221	25-Jul-02	07	IPSW-04-07-072502
Grab	SW-04-TT	23-Jul-02	2221	Storm Event	23-Jul-02	2221	25-Jul-02	07	IPSW-04-07-072502
Grab	SW-04-TT	24-Jul-02	0021	Storm Event	24-Jul-02	0021	25-Jul-02	09	IPSW-04-09-072502
Grab	SW-04-TT	24-Jul-02	0021	Storm Event	24-Jul-02	0021	25-Jul-02	09	IPSW-04-09-072502
Grab	SW-04-TT	24-Jul-02	0221	Storm Event	24-Jul-02	0221	25-Jul-02	11	IPSW-04-11-072502
Grab	SW-04-TT	24-Jul-02	0221	Storm Event	24-Jul-02	0221	25-Jul-02	11	IPSW-04-11-072502
Grab	SW-04-TT	24-Jul-02	0421	Storm Event	24-Jul-02	0421	25-Jul-02	13	IPSW-04-13-072502
Grab	SW-04-TT	24-Jul-02	0421	Storm Event	24-Jul-02	0421	25-Jul-02	13	IPSW-04-13-072502
Grab	SW-04-TT	24-Jul-02	0621	Storm Event	24-Jul-02	0621	25-Jul-02	15	IPSW-04-15-072502
Grab	SW-04-TT	24-Jul-02	0621	Storm Event	24-Jul-02	0621	25-Jul-02	15	IPSW-04-15-072502
Grab	SW-04-TT	24-Jul-02	1021	Storm Event	24-Jul-02	1021	25-Jul-02	19	IPSW-04-19-072502
Grab	SW-04-TT	24-Jul-02	1021	Storm Event	24-Jul-02	1021	25-Jul-02	19	IPSW-04-19-072502
Grab	SW-04-TT	24-Jul-02	1421	Storm Event	24-Jul-02	1421	25-Jul-02	23	IPSW-04-23-072502
Grab	SW-04-TT	24-Jul-02	1421	Storm Event	24-Jul-02	1421	25-Jul-02	23	IPSW-04-23-072502
Grab	SW-04-TT	24-Jul-02	1821	Storm Event	24-Jul-02	1821	25-Jul-02	27	IPSW-04-27-072502
Grab	SW-04-TT	24-Jul-02	1821	Storm Event	24-Jul-02	1821	25-Jul-02	27	IPSW-04-27-072502
Grab	SW-04-TT	24-Jul-02	2221	Storm Event	24-Jul-02	2221	25-Jul-02	31	IPSW-04-31-072502
Grab	SW-04-TT	24-Jul-02	2221	Storm Event	24-Jul-02	2221	25-Jul-02	31	IPSW-04-31-072502
Grab	SW-04-TT	25-Jul-02	0221	Storm Event	25-Jul-02	0221	25-Jul-02	35	IPSW-04-35-072502
Grab	SW-04-TT	25-Jul-02	0221	Storm Event	25-Jul-02	0221	25-Jul-02	35	IPSW-04-35-072502
Grab	SW-04-TT	25-Jul-02	0621	Storm Event	25-Jul-02	0621	25-Jul-02	39	IPSW-04-39-072502
Grab	SW-04-TT	25-Jul-02	0621	Storm Event	25-Jul-02	0621	25-Jul-02	39	IPSW-04-39-072502
Grab	SW-04-TT	25-Jul-02	0721	Storm Event	25-Jul-02	0721	25-Jul-02	40	IPSW-04-40-072502
Grab	SW-04-TT	25-Jul-02	0721	Storm Event	25-Jul-02	0721	25-Jul-02	40	IPSW-04-40-072502
Grab	SW-04-TT	06-Aug-02	1306	Baseflow	06-Aug-02	1306	06-Aug-02		IPSW-04-080602
Grab	SW-04-TT	06-Aug-02	1306	Baseflow	06-Aug-02	1306	06-Aug-02		IPSW-04-080602
Grab	SW-04-TT	29-Aug-02	1006	Storm Event	29-Aug-02	1006	31-Aug-02	01	IPSW-04-01-083102
Grab	SW-04-TT	29-Aug-02	1006	Storm Event	29-Aug-02	1006	31-Aug-02	01	IPSW-04-01-083102
Grab	SW-04-TT	29-Aug-02	1106	Storm Event	29-Aug-02	1106	31-Aug-02	02	IPSW-04-02-083102
Grab	SW-04-TT	29-Aug-02	1206	Storm Event	29-Aug-02	1206	31-Aug-02	03	IPSW-04-03-083102
Grab	SW-04-TT	29-Aug-02	1206	Storm Event	29-Aug-02	1206	31-Aug-02	03	IPSW-04-03-083102
Grab	SW-04-TT	29-Aug-02	1406	Storm Event	29-Aug-02	1406	31-Aug-02	05	IPSW-04-05-083102
Grab	SW-04-TT	29-Aug-02	1406	Storm Event	29-Aug-02	1406	31-Aug-02	05	IPSW-04-05-083102
Grab	SW-04-TT	29-Aug-02	1506	Storm Event	29-Aug-02	1506	31-Aug-02	06	IPSW-04-06-083102
Grab	SW-04-TT	29-Aug-02	1606	Storm Event	29-Aug-02	1606	31-Aug-02	07	IPSW-04-07-083102
Grab	SW-04-TT	29-Aug-02	1606	Storm Event	29-Aug-02	1606	31-Aug-02	07	IPSW-04-07-083102

GRABCOMP	BORING	actualstartdate	starttime	BFSE	actualenddate	endtime	officialdate	interval	nsampleclipped
Grab	SW-04-TT	29-Aug-02	1706	Storm Event	29-Aug-02	1706	31-Aug-02	08	IPSW-04-08-083102
Grab	SW-04-TT	29-Aug-02	1806	Storm Event	29-Aug-02	1806	31-Aug-02	09	IPSW-04-09-083102
Grab	SW-04-TT	29-Aug-02	1806	Storm Event	29-Aug-02	1806	31-Aug-02	09	IPSW-04-09-083102
Grab	SW-04-TT	29-Aug-02	2006	Storm Event	29-Aug-02	2006	31-Aug-02	11	IPSW-04-11-083102
Grab	SW-04-TT	29-Aug-02	2006	Storm Event	29-Aug-02	2006	31-Aug-02	11	IPSW-04-11-083102
Grab	SW-04-TT	29-Aug-02	2206	Storm Event	29-Aug-02	2206	31-Aug-02	13	IPSW-04-13-083102
Grab	SW-04-TT	29-Aug-02	2206	Storm Event	29-Aug-02	2206	31-Aug-02	13	IPSW-04-13-083102
Grab	SW-04-TT	30-Aug-02	0006	Storm Event	30-Aug-02	0006	31-Aug-02	15	IPSW-04-15-083102
Grab	SW-04-TT	30-Aug-02	0006	Storm Event	30-Aug-02	0006	31-Aug-02	15	IPSW-04-15-083102
Grab	SW-04-TT	30-Aug-02	0206	Storm Event	30-Aug-02	0206	31-Aug-02	17	IPSW-04-17-083102
Grab	SW-04-TT	30-Aug-02	0206	Storm Event	30-Aug-02	0206	31-Aug-02	17	IPSW-04-17-083102
Grab	SW-04-TT	30-Aug-02	0306	Storm Event	30-Aug-02	0306	31-Aug-02	18	IPSW-04-18-083102
Grab	SW-04-TT	30-Aug-02	0306	Storm Event	30-Aug-02	0306	31-Aug-02	18	IPSW-04-18-083102
Grab	SW-04-TT	30-Aug-02	0506	Storm Event	30-Aug-02	0506	31-Aug-02	20	IPSW-04-20-083102
Grab	SW-04-TT	30-Aug-02	0506	Storm Event	30-Aug-02	0506	31-Aug-02	20	IPSW-04-20-083102
Grab	SW-04-TT	30-Aug-02	0706	Storm Event	30-Aug-02	0706	31-Aug-02	22	IPSW-04-22-083102
Grab	SW-04-TT	30-Aug-02	0706	Storm Event	30-Aug-02	0706	31-Aug-02	22	IPSW-04-22-083102
Grab	SW-04-TT	30-Aug-02	0906	Storm Event	30-Aug-02	0906	31-Aug-02	24	IPSW-04-24-083102
Grab	SW-04-TT	30-Aug-02	0906	Storm Event	30-Aug-02	0906	31-Aug-02	24	IPSW-04-24-083102
Grab	SW-04-TT	10-Sep-02	1225	Baseflow	10-Sep-02	1225	10-Sep-02		IPSW-04-091002
Grab	SW-04-TT	10-Sep-02	1225	Baseflow	10-Sep-02	1225	10-Sep-02		IPSW-04-091002
Grab	SW-04-TT	23-Sep-02	0225	Storm Event	23-Sep-02	0225	25-Sep-02	01	IPSW-04-01-092502
Grab	SW-04-TT	23-Sep-02	0225	Storm Event	23-Sep-02	0225	25-Sep-02	01	IPSW-04-01-092502
Grab	SW-04-TT	23-Sep-02	0325	Storm Event	23-Sep-02	0325	25-Sep-02	02	IPSW-04-02-092502
Grab	SW-04-TT	23-Sep-02	0425	Storm Event	23-Sep-02	0425	25-Sep-02	03	IPSW-04-03-092502
Grab	SW-04-TT	23-Sep-02	0425	Storm Event	23-Sep-02	0425	25-Sep-02	03	IPSW-04-03-092502
Grab	SW-04-TT	23-Sep-02	0525	Storm Event	23-Sep-02	0525	25-Sep-02	04	IPSW-04-04-092502
Grab	SW-04-TT	23-Sep-02	0625	Storm Event	23-Sep-02	0625	25-Sep-02	05	IPSW-04-05-092502
Grab	SW-04-TT	23-Sep-02	0625	Storm Event	23-Sep-02	0625	25-Sep-02	05	IPSW-04-05-092502
Grab	SW-04-TT	23-Sep-02	0825	Storm Event	23-Sep-02	0825	25-Sep-02	07	IPSW-04-07-092502
Grab	SW-04-TT	23-Sep-02	0825	Storm Event	23-Sep-02	0825	25-Sep-02	07	IPSW-04-07-092502
Grab	SW-04-TT	23-Sep-02	0925	Storm Event	23-Sep-02	0925	25-Sep-02	08	IPSW-04-08-092502
Grab	SW-04-TT	23-Sep-02	1025	Storm Event	23-Sep-02	1025	25-Sep-02	09	IPSW-04-09-092502
Grab	SW-04-TT	23-Sep-02	1025	Storm Event	23-Sep-02	1025	25-Sep-02	09	IPSW-04-09-092502
Grab	SW-04-TT	23-Sep-02	1125	Storm Event	23-Sep-02	1125	25-Sep-02	10	IPSW-04-10-092502
Grab	SW-04-TT	23-Sep-02	1225	Storm Event	23-Sep-02	1225	25-Sep-02	11	IPSW-04-11-092502
Grab	SW-04-TT	23-Sep-02	1225	Storm Event	23-Sep-02	1225	25-Sep-02	11	IPSW-04-11-092502
Grab	SW-04-TT	23-Sep-02	1325	Storm Event	23-Sep-02	1325	25-Sep-02	12	IPSW-04-12-092502
Grab	SW-04-TT	23-Sep-02	1412	Storm Event	23-Sep-02	1412	25-Sep-02	13	IPSW-04-13-092502
Grab	SW-04-TT	23-Sep-02	1412	Storm Event	23-Sep-02	1412	25-Sep-02	13	IPSW-04-13-092502
Grab	SW-04-TT	23-Sep-02	1512	Storm Event	23-Sep-02	1512	25-Sep-02	14	IPSW-04-14-092502
Grab	SW-04-TT	23-Sep-02	1512	Storm Event	23-Sep-02	1512	25-Sep-02	14	IPSW-04-14-092502
Grab	SW-04-TT	23-Sep-02	1612	Storm Event	23-Sep-02	1612	25-Sep-02	15	IPSW-04-15-092502
Grab	SW-04-TT	23-Sep-02	1712	Storm Event	23-Sep-02	1712	25-Sep-02	16	IPSW-04-16-092502
Grab	SW-04-TT	23-Sep-02	1712	Storm Event	23-Sep-02	1712	25-Sep-02	16	IPSW-04-16-092502
Grab	SW-04-TT	23-Sep-02	1912	Storm Event	23-Sep-02	1912	25-Sep-02	18	IPSW-04-18-092502
Grab	SW-04-TT	23-Sep-02	1912	Storm Event	23-Sep-02	1912	25-Sep-02	18	IPSW-04-18-092502
Grab	SW-04-TT	23-Sep-02	2112	Storm Event	23-Sep-02	2112	25-Sep-02	20	IPSW-04-20-092502
Grab	SW-04-TT	23-Sep-02	2112	Storm Event	23-Sep-02	2112	25-Sep-02	20	IPSW-04-20-092502
Grab	SW-04-TT	23-Sep-02	2312	Storm Event	23-Sep-02	2312	25-Sep-02	22	IPSW-04-22-092502
Grab	SW-04-TT	23-Sep-02	2312	Storm Event	23-Sep-02	2312	25-Sep-02	22	IPSW-04-22-092502
Grab	SW-04-TT	24-Sep-02	0312	Storm Event	24-Sep-02	0312	25-Sep-02	26	IPSW-04-26-092502
Grab	SW-04-TT	24-Sep-02	0312	Storm Event	24-Sep-02	0312	25-Sep-02	26	IPSW-04-26-092502
Grab	SW-04-TT	24-Sep-02	0712	Storm Event	24-Sep-02	0712	25-Sep-02	30	IPSW-04-30-092502
Grab	SW-04-TT	24-Sep-02	0712	Storm Event	24-Sep-02	0712	25-Sep-02	30	IPSW-04-30-092502
Grab	SW-04-TT	24-Sep-02	1112	Storm Event	24-Sep-02	1112	25-Sep-02	34	IPSW-04-34-092502
Grab	SW-04-TT	24-Sep-02	1112	Storm Event	24-Sep-02	1112	25-Sep-02	34	IPSW-04-34-092502
Grab	SW-04-TT	24-Sep-02	1506	Storm Event	24-Sep-02	1506	25-Sep-02	38	IPSW-04-38-092502
Grab	SW-04-TT	24-Sep-02	1506	Storm Event	24-Sep-02	1506	25-Sep-02	38	IPSW-04-38-092502
Grab	SW-04-TT	24-Sep-02	1906	Storm Event	24-Sep-02	1906	25-Sep-02	42	IPSW-04-42-092502
Grab	SW-04-TT	24-Sep-02	1906	Storm Event	24-Sep-02	1906	25-Sep-02	42	IPSW-04-42-092502
Grab	SW-04-TT	24-Sep-02	2306	Storm Event	24-Sep-02	2306	25-Sep-02	46	IPSW-04-46-092502
Grab	SW-04-TT	24-Sep-02	2306	Storm Event	24-Sep-02	2306	25-Sep-02	46	IPSW-04-46-092502
Grab	SW-04-TT	25-Sep-02	0306	Storm Event	25-Sep-02	0306	25-Sep-02	50	IPSW-04-50-092502
Grab	SW-04-TT	25-Sep-02	0306	Storm Event	25-Sep-02	0306	25-Sep-02	50	IPSW-04-50-092502
Grab	SW-04-TT	25-Sep-02	0706	Storm Event	25-Sep-02	0706	25-Sep-02	54	IPSW-04-54-092502
Grab	SW-04-TT	25-Sep-02	0706	Storm Event	25-Sep-02	0706	25-Sep-02	54	IPSW-04-54-092502
Grab	SW-04-TT	25-Sep-02	0906	Storm Event	25-Sep-02	0906	25-Sep-02	56	IPSW-04-56-092502
Grab	SW-04-TT	25-Sep-02	0906	Storm Event	25-Sep-02	0906	25-Sep-02	56	IPSW-04-56-092502
Grab	SW-04-TT	16-Oct-02	1121	Storm Event	16-Oct-02	1121	18-Oct-02	01	IPSW-04-01-101802
Grab	SW-04-TT	16-Oct-02	1121	Storm Event	16-Oct-02	1121	18-Oct-02	01	IPSW-04-01-101802
Grab	SW-04-TT	16-Oct-02	1221	Storm Event	16-Oct-02	1221	18-Oct-02	02	IPSW-04-02-101802
Grab	SW-04-TT	16-Oct-02	1321	Storm Event	16-Oct-02	1321	18-Oct-02	03	IPSW-04-03-101802
Grab	SW-04-TT	16-Oct-02	1321	Storm Event	16-Oct-02	1321	18-Oct-02	03	IPSW-04-03-101802
Grab	SW-04-TT	16-Oct-02	1421	Storm Event	16-Oct-02	1421	18-Oct-02	04	IPSW-04-04-101802
Grab	SW-04-TT	16-Oct-02	1521	Storm Event	16-Oct-02	1521	18-Oct-02	05	IPSW-04-05-101802

GRABCOMP	BORING	actualstartdate	starttime	BFSE	actualenddate	endtime	officialdate	interval	nsampleclipped
Grab	SW-04-TT	16-Oct-02	1521	Storm Event	16-Oct-02	1521	18-Oct-02	05	IPSW-04-05-101802
Grab	SW-04-TT	16-Oct-02	1621	Storm Event	16-Oct-02	1621	18-Oct-02	06	IPSW-04-06-101802
Grab	SW-04-TT	16-Oct-02	1721	Storm Event	16-Oct-02	1721	18-Oct-02	07	IPSW-04-07-101802
Grab	SW-04-TT	16-Oct-02	1721	Storm Event	16-Oct-02	1721	18-Oct-02	07	IPSW-04-07-101802
Grab	SW-04-TT	16-Oct-02	1821	Storm Event	16-Oct-02	1821	18-Oct-02	08	IPSW-04-08-101802
Grab	SW-04-TT	16-Oct-02	1921	Storm Event	16-Oct-02	1921	18-Oct-02	09	IPSW-04-09-101802
Grab	SW-04-TT	16-Oct-02	1921	Storm Event	16-Oct-02	1921	18-Oct-02	09	IPSW-04-09-101802
Grab	SW-04-TT	16-Oct-02	2021	Storm Event	16-Oct-02	2021	18-Oct-02	10	IPSW-04-10-101802
Grab	SW-04-TT	16-Oct-02	2121	Storm Event	16-Oct-02	2121	18-Oct-02	11	IPSW-04-11-101802
Grab	SW-04-TT	16-Oct-02	2121	Storm Event	16-Oct-02	2121	18-Oct-02	11	IPSW-04-11-101802
Grab	SW-04-TT	16-Oct-02	2221	Storm Event	16-Oct-02	2221	18-Oct-02	12	IPSW-04-12-101802
Grab	SW-04-TT	16-Oct-02	2321	Storm Event	16-Oct-02	2321	18-Oct-02	13	IPSW-04-13-101802
Grab	SW-04-TT	16-Oct-02	2321	Storm Event	16-Oct-02	2321	18-Oct-02	13	IPSW-04-13-101802
Grab	SW-04-TT	17-Oct-02	0021	Storm Event	17-Oct-02	0021	18-Oct-02	14	IPSW-04-14-101802
Grab	SW-04-TT	17-Oct-02	0121	Storm Event	17-Oct-02	0121	18-Oct-02	15	IPSW-04-15-101802
Grab	SW-04-TT	17-Oct-02	0121	Storm Event	17-Oct-02	0121	18-Oct-02	15	IPSW-04-15-101802
Grab	SW-04-TT	17-Oct-02	0221	Storm Event	17-Oct-02	0221	18-Oct-02	16	IPSW-04-16-101802
Grab	SW-04-TT	17-Oct-02	0221	Storm Event	17-Oct-02	0221	18-Oct-02	16	IPSW-04-16-101802
Grab	SW-04-TT	17-Oct-02	0321	Storm Event	17-Oct-02	0321	18-Oct-02	17	IPSW-04-17-101802
Grab	SW-04-TT	17-Oct-02	0321	Storm Event	17-Oct-02	0321	18-Oct-02	17	IPSW-04-17-101802
Grab	SW-04-TT	17-Oct-02	0421	Storm Event	17-Oct-02	0421	18-Oct-02	18	IPSW-04-18-101802
Grab	SW-04-TT	17-Oct-02	0521	Storm Event	17-Oct-02	0521	18-Oct-02	19	IPSW-04-19-101802
Grab	SW-04-TT	17-Oct-02	0521	Storm Event	17-Oct-02	0521	18-Oct-02	19	IPSW-04-19-101802
Grab	SW-04-TT	17-Oct-02	0621	Storm Event	17-Oct-02	0621	18-Oct-02	20	IPSW-04-20-101802
Grab	SW-04-TT	17-Oct-02	0821	Storm Event	17-Oct-02	0821	18-Oct-02	21	IPSW-04-21-101802
Grab	SW-04-TT	17-Oct-02	0821	Storm Event	17-Oct-02	0821	18-Oct-02	21	IPSW-04-21-101802
Grab	SW-04-TT	17-Oct-02	0921	Storm Event	17-Oct-02	0921	18-Oct-02	22	IPSW-04-22-101802
Grab	SW-04-TT	17-Oct-02	1021	Storm Event	17-Oct-02	1021	18-Oct-02	23	IPSW-04-23-101802
Grab	SW-04-TT	17-Oct-02	1021	Storm Event	17-Oct-02	1021	18-Oct-02	23	IPSW-04-23-101802
Grab	SW-04-TT	17-Oct-02	1143	Storm Event	17-Oct-02	1143	18-Oct-02	25	IPSW-04-25-101802
Grab	SW-04-TT	17-Oct-02	1143	Storm Event	17-Oct-02	1143	18-Oct-02	25	IPSW-04-25-101802
Grab	SW-04-TT	17-Oct-02	1343	Storm Event	17-Oct-02	1343	18-Oct-02	27	IPSW-04-27-101802
Grab	SW-04-TT	17-Oct-02	1343	Storm Event	17-Oct-02	1343	18-Oct-02	27	IPSW-04-27-101802
Grab	SW-04-TT	17-Oct-02	1543	Storm Event	17-Oct-02	1543	18-Oct-02	29	IPSW-04-29-101802
Grab	SW-04-TT	17-Oct-02	1543	Storm Event	17-Oct-02	1543	18-Oct-02	29	IPSW-04-29-101802
Grab	SW-04-TT	17-Oct-02	1943	Storm Event	17-Oct-02	1943	18-Oct-02	33	IPSW-04-33-101802
Grab	SW-04-TT	17-Oct-02	1943	Storm Event	17-Oct-02	1943	18-Oct-02	33	IPSW-04-33-101802
Grab	SW-04-TT	17-Oct-02	2343	Storm Event	17-Oct-02	2343	18-Oct-02	37	IPSW-04-37-101802
Grab	SW-04-TT	17-Oct-02	2343	Storm Event	17-Oct-02	2343	18-Oct-02	37	IPSW-04-37-101802
Grab	SW-04-TT	18-Oct-02	0343	Storm Event	18-Oct-02	0343	18-Oct-02	41	IPSW-04-41-101802
Grab	SW-04-TT	18-Oct-02	0343	Storm Event	18-Oct-02	0343	18-Oct-02	41	IPSW-04-41-101802
Grab	SW-04-TT	18-Oct-02	0743	Storm Event	18-Oct-02	0743	18-Oct-02	45	IPSW-04-45-101802
Grab	SW-04-TT	18-Oct-02	0743	Storm Event	18-Oct-02	0743	18-Oct-02	45	IPSW-04-45-101802
Grab	SW-04-TT	25-Oct-02	1125	Baseflow	25-Oct-02	1125	25-Oct-02		IPSW-04-102502
Grab	SW-04-TT	25-Oct-02	1125	Baseflow	25-Oct-02	1125	25-Oct-02		IPSW-04-102502
Grab	SW-05-TT	14-Jul-01	1045	Baseflow	14-Jul-01	1045	14-Jul-01		IPSW-05-071401
Grab	SW-05-TT	14-Jul-01	1045	Baseflow	14-Jul-01	1045	14-Jul-01		IPSW-05-071401
Grab	SW-05-TT	14-Jul-01	1045	Baseflow	14-Jul-01	1045	14-Jul-01		IPSW-05-071401
Grab	SW-05-TT	23-Aug-01	1245	Baseflow	23-Aug-01	1245	23-Aug-01		IPSW-05-082301
Grab	SW-05-TT	23-Aug-01	1245	Baseflow	23-Aug-01	1245	23-Aug-01		IPSW-05-082301
Grab	SW-05-TT	23-Aug-01	1245	Baseflow	23-Aug-01	1245	23-Aug-01		IPSW-05-082301
Grab	SW-05-TT	18-Sep-01	1245	Baseflow	18-Sep-01	1245	18-Sep-01		IPSW-05-091801
Grab	SW-05-TT	18-Sep-01	1245	Baseflow	18-Sep-01	1245	18-Sep-01		IPSW-05-091801
Grab	SW-05-TT	18-Sep-01	1245	Baseflow	18-Sep-01	1245	18-Sep-01		IPSW-05-091801
Grab	SW-05-TT	22-Oct-01	1235	Baseflow	22-Oct-01	1235	22-Oct-01		IPSW-05-102201
Grab	SW-05-TT	22-Oct-01	1235	Baseflow	22-Oct-01	1235	22-Oct-01		IPSW-05-102201
Grab	SW-05-TT	22-Oct-01	1235	Baseflow	22-Oct-01	1235	22-Oct-01		IPSW-05-102201
Grab	SW-05-TT	19-Nov-01	1240	Baseflow	19-Nov-01	1240	19-Nov-01		IPSW-05-111901
Grab	SW-05-TT	19-Nov-01	1240	Baseflow	19-Nov-01	1240	19-Nov-01		IPSW-05-111901
Grab	SW-05-TT	19-Nov-01	1240	Baseflow	19-Nov-01	1240	19-Nov-01		IPSW-05-111901
Grab	SW-05-TT	17-Dec-01	1235	Baseflow	17-Dec-01	1235	17-Dec-01		IPSW-05-121701
Grab	SW-05-TT	17-Dec-01	1235	Baseflow	17-Dec-01	1235	17-Dec-01		IPSW-05-121701
Grab	SW-05-TT	17-Dec-01	1235	Baseflow	17-Dec-01	1235	17-Dec-01		IPSW-05-121701
Grab	SW-05-TT	04-Jan-02	1135	Baseflow	04-Jan-02	1135	04-Jan-02		IPSW-05-010402
Grab	SW-05-TT	04-Jan-02	1135	Baseflow	04-Jan-02	1135	04-Jan-02		IPSW-05-010402
Grab	SW-05-TT	04-Jan-02	1135	Baseflow	04-Jan-02	1135	04-Jan-02		IPSW-05-010402
Grab	SW-05-TT	15-Feb-02	1230	Baseflow	15-Feb-02	1230	15-Feb-02		IPSW-05-021502
Grab	SW-05-TT	15-Feb-02	1230	Baseflow	15-Feb-02	1230	15-Feb-02		IPSW-05-021502
Grab	SW-05-TT	15-Feb-02	1230	Baseflow	15-Feb-02	1230	15-Feb-02		IPSW-05-021502
Grab	SW-05-TT	12-Mar-02	1027	Baseflow	12-Mar-02	1027	12-Mar-02		IPSW-05-031202
Grab	SW-05-TT	12-Mar-02	1027	Baseflow	12-Mar-02	1027	12-Mar-02		IPSW-05-031202
Grab	SW-05-TT	12-Mar-02	1027	Baseflow	12-Mar-02	1027	12-Mar-02		IPSW-05-031202
Grab	SW-05-TT	17-Apr-02	1145	Baseflow	17-Apr-02	1145	17-Apr-02		IPSW-05-041702
Grab	SW-05-TT	17-Apr-02	1145	Baseflow	17-Apr-02	1145	17-Apr-02		IPSW-05-041702
Grab	SW-05-TT	17-Apr-02	1145	Baseflow	17-Apr-02	1145	17-Apr-02		IPSW-05-041702
Grab	SW-05-TT	08-May-02	1030	Baseflow	08-May-02	1030	08-May-02		IPSW-05-050802

GRABCOMP	BORING	actualstartdate	starttime	BFSE	actualenddate	endtime	officialdate	interval	nsampleclipped
Grab	SW-05-TT	08-May-02	1030	Baseflow	08-May-02	1030	08-May-02		IPSW-05-050802
Grab	SW-05-TT	20-Jun-02	1120	Baseflow	20-Jun-02	1120	20-Jun-02		IPSW-05-062002
Grab	SW-05-TT	20-Jun-02	1120	Baseflow	20-Jun-02	1120	20-Jun-02		IPSW-05-062002
Grab	SW-05-TT	16-Jul-02	1135	Baseflow	16-Jul-02	1135	16-Jul-02		IPSW-05-071602
Grab	SW-05-TT	16-Jul-02	1135	Baseflow	16-Jul-02	1135	16-Jul-02		IPSW-05-071602
Grab	SW-05-TT	06-Aug-02	1241	Baseflow	06-Aug-02	1241	06-Aug-02		IPSW-05-080602
Grab	SW-05-TT	06-Aug-02	1241	Baseflow	06-Aug-02	1241	06-Aug-02		IPSW-05-080602
Grab	SW-05-TT	10-Sep-02	1130	Baseflow	10-Sep-02	1130	10-Sep-02		IPSW-05-091002
Grab	SW-05-TT	10-Sep-02	1130	Baseflow	10-Sep-02	1130	10-Sep-02		IPSW-05-091002
Grab	SW-05-TT	25-Oct-02	1040	Baseflow	25-Oct-02	1040	25-Oct-02		IPSW-05-102502
Grab	SW-05-TT	25-Oct-02	1040	Baseflow	25-Oct-02	1040	25-Oct-02		IPSW-05-102502
Grab	SW-06-TT	14-Jul-01	1020	Baseflow	14-Jul-01	1020	14-Jul-01		IPSW-06-071401
Grab	SW-06-TT	14-Jul-01	1020	Baseflow	14-Jul-01	1020	14-Jul-01		IPSW-06-071401
Grab	SW-06-TT	14-Jul-01	1020	Baseflow	14-Jul-01	1020	14-Jul-01		IPSW-06-071401
Grab	SW-06-TT	23-Aug-01	1209	Baseflow	23-Aug-01	1209	23-Aug-01		IPSW-06-082301
Grab	SW-06-TT	23-Aug-01	1209	Baseflow	23-Aug-01	1209	23-Aug-01		IPSW-06-082301
Grab	SW-06-TT	23-Aug-01	1209	Baseflow	23-Aug-01	1209	23-Aug-01		IPSW-06-082301
Grab	SW-06-TT	18-Sep-01	1210	Baseflow	18-Sep-01	1210	18-Sep-01		IPSW-06-091801
Grab	SW-06-TT	18-Sep-01	1210	Baseflow	18-Sep-01	1210	18-Sep-01		IPSW-06-091801
Grab	SW-06-TT	18-Sep-01	1210	Baseflow	18-Sep-01	1210	18-Sep-01		IPSW-06-091801
Grab	SW-06-TT	22-Oct-01	1115	Baseflow	22-Oct-01	1115	22-Oct-01		IPSW-06-102201
Grab	SW-06-TT	22-Oct-01	1115	Baseflow	22-Oct-01	1115	22-Oct-01		IPSW-06-102201
Grab	SW-06-TT	22-Oct-01	1115	Baseflow	22-Oct-01	1115	22-Oct-01		IPSW-06-102201
Grab	SW-06-TT	19-Nov-01	1140	Baseflow	19-Nov-01	1140	19-Nov-01		IPSW-06-111901
Grab	SW-06-TT	19-Nov-01	1140	Baseflow	19-Nov-01	1140	19-Nov-01		IPSW-06-111901
Grab	SW-06-TT	19-Nov-01	1140	Baseflow	19-Nov-01	1140	19-Nov-01		IPSW-06-111901
Grab	SW-06-TT	17-Dec-01	1145	Baseflow	17-Dec-01	1145	17-Dec-01		IPSW-06-121701
Grab	SW-06-TT	17-Dec-01	1145	Baseflow	17-Dec-01	1145	17-Dec-01		IPSW-06-121701
Grab	SW-06-TT	17-Dec-01	1145	Baseflow	17-Dec-01	1145	17-Dec-01		IPSW-06-121701
Grab	SW-06-TT	04-Jan-02	1110	Baseflow	04-Jan-02	1110	04-Jan-02		IPSW-06-010402
Grab	SW-06-TT	04-Jan-02	1110	Baseflow	04-Jan-02	1110	04-Jan-02		IPSW-06-010402
Grab	SW-06-TT	04-Jan-02	1110	Baseflow	04-Jan-02	1110	04-Jan-02		IPSW-06-010402
Grab	SW-06-TT	15-Feb-02	1130	Baseflow	15-Feb-02	1130	15-Feb-02		IPSW-06-021502
Grab	SW-06-TT	15-Feb-02	1130	Baseflow	15-Feb-02	1130	15-Feb-02		IPSW-06-021502
Grab	SW-06-TT	15-Feb-02	1130	Baseflow	15-Feb-02	1130	15-Feb-02		IPSW-06-021502
Grab	SW-06-TT	12-Mar-02	1004	Baseflow	12-Mar-02	1004	12-Mar-02		IPSW-06-031202
Grab	SW-06-TT	12-Mar-02	1004	Baseflow	12-Mar-02	1004	12-Mar-02		IPSW-06-031202
Grab	SW-06-TT	12-Mar-02	1004	Baseflow	12-Mar-02	1004	12-Mar-02		IPSW-06-031202
Grab	SW-06-TT	17-Apr-02	1100	Baseflow	17-Apr-02	1100	17-Apr-02		IPSW-06-041702
Grab	SW-06-TT	17-Apr-02	1100	Baseflow	17-Apr-02	1100	17-Apr-02		IPSW-06-041702
Grab	SW-06-TT	17-Apr-02	1100	Baseflow	17-Apr-02	1100	17-Apr-02		IPSW-06-041702
Grab	SW-06-TT	08-May-02	1005	Baseflow	08-May-02	1005	08-May-02		IPSW-06-050802
Grab	SW-06-TT	08-May-02	1005	Baseflow	08-May-02	1005	08-May-02		IPSW-06-050802
Grab	SW-06-TT	20-Jun-02	1050	Baseflow	20-Jun-02	1050	20-Jun-02		IPSW-06-062002
Grab	SW-06-TT	20-Jun-02	1050	Baseflow	20-Jun-02	1050	20-Jun-02		IPSW-06-062002
Grab	SW-06-TT	16-Jul-02	1105	Baseflow	16-Jul-02	1105	16-Jul-02		IPSW-06-071602
Grab	SW-06-TT	16-Jul-02	1105	Baseflow	16-Jul-02	1105	16-Jul-02		IPSW-06-071602
Grab	SW-06-TT	06-Aug-02	1147	Baseflow	06-Aug-02	1147	06-Aug-02		IPSW-06-080602
Grab	SW-06-TT	06-Aug-02	1147	Baseflow	06-Aug-02	1147	06-Aug-02		IPSW-06-080602
Grab	SW-06-TT	10-Sep-02	1110	Baseflow	10-Sep-02	1110	10-Sep-02		IPSW-06-091002
Grab	SW-06-TT	10-Sep-02	1110	Baseflow	10-Sep-02	1110	10-Sep-02		IPSW-06-091002
Grab	SW-06-TT	25-Oct-02	1020	Baseflow	25-Oct-02	1020	25-Oct-02		IPSW-06-102502
Grab	SW-06-TT	25-Oct-02	1020	Baseflow	25-Oct-02	1020	25-Oct-02		IPSW-06-102502
Grab	SW-07-TT	14-Jul-01	0945	Baseflow	14-Jul-01	0945	14-Jul-01		IPSW-07-071401
Grab	SW-07-TT	14-Jul-01	0945	Baseflow	14-Jul-01	0945	14-Jul-01		IPSW-07-071401
Grab	SW-07-TT	14-Jul-01	0945	Baseflow	14-Jul-01	0945	14-Jul-01		IPSW-07-071401
Grab	SW-07-TT	23-Aug-01	1125	Baseflow	23-Aug-01	1125	23-Aug-01		IPSW-07-082301
Grab	SW-07-TT	23-Aug-01	1125	Baseflow	23-Aug-01	1125	23-Aug-01		IPSW-07-082301
Grab	SW-07-TT	23-Aug-01	1125	Baseflow	23-Aug-01	1125	23-Aug-01		IPSW-07-082301
Grab	SW-07-TT	18-Sep-01	1210	Baseflow	18-Sep-01	1210	18-Sep-01		IPSW-07-091801
Grab	SW-07-TT	18-Sep-01	1210	Baseflow	18-Sep-01	1210	18-Sep-01		IPSW-07-091801
Grab	SW-07-TT	18-Sep-01	1210	Baseflow	18-Sep-01	1210	18-Sep-01		IPSW-07-091801
Grab	SW-07-TT	22-Oct-01	1045	Baseflow	22-Oct-01	1045	22-Oct-01		IPSW-07-102201
Grab	SW-07-TT	22-Oct-01	1045	Baseflow	22-Oct-01	1045	22-Oct-01		IPSW-07-102201
Grab	SW-07-TT	22-Oct-01	1045	Baseflow	22-Oct-01	1045	22-Oct-01		IPSW-07-102201
Grab	SW-07-TT	19-Nov-01	1105	Baseflow	19-Nov-01	1105	19-Nov-01		IPSW-07-111901
Grab	SW-07-TT	19-Nov-01	1105	Baseflow	19-Nov-01	1105	19-Nov-01		IPSW-07-111901
Grab	SW-07-TT	19-Nov-01	1105	Baseflow	19-Nov-01	1105	19-Nov-01		IPSW-07-111901
Grab	SW-07-TT	17-Dec-01	1110	Baseflow	17-Dec-01	1110	17-Dec-01		IPSW-07-121701
Grab	SW-07-TT	17-Dec-01	1110	Baseflow	17-Dec-01	1110	17-Dec-01		IPSW-07-121701
Grab	SW-07-TT	17-Dec-01	1110	Baseflow	17-Dec-01	1110	17-Dec-01		IPSW-07-121701
Grab	SW-07-TT	04-Jan-02	1040	Baseflow	04-Jan-02	1040	04-Jan-02		IPSW-07-010402
Grab	SW-07-TT	04-Jan-02	1040	Baseflow	04-Jan-02	1040	04-Jan-02		IPSW-07-010402
Grab	SW-07-TT	04-Jan-02	1040	Baseflow	04-Jan-02	1040	04-Jan-02		IPSW-07-010402
Grab	SW-07-TT	15-Feb-02	1100	Baseflow	15-Feb-02	1100	15-Feb-02		IPSW-07-021502
Grab	SW-07-TT	15-Feb-02	1100	Baseflow	15-Feb-02	1100	15-Feb-02		IPSW-07-021502

GRABCOMP	BORING	actualstartdate	starttime	BFSE	actualenddate	endtime	officialdate	interval	nsampleclipped
Grab	SW-07-TT	15-Feb-02	1100	Baseflow	15-Feb-02	1100	15-Feb-02		IPSW-07-021502
Grab	SW-07-TT	12-Mar-02	0942	Baseflow	12-Mar-02	0942	12-Mar-02		IPSW-07-031202
Grab	SW-07-TT	12-Mar-02	0942	Baseflow	12-Mar-02	0942	12-Mar-02		IPSW-07-031202
Grab	SW-07-TT	12-Mar-02	0942	Baseflow	12-Mar-02	0942	12-Mar-02		IPSW-07-031202
Grab	SW-07-TT	17-Apr-02	1008	Baseflow	17-Apr-02	1008	17-Apr-02		IPSW-07-041702
Grab	SW-07-TT	17-Apr-02	1008	Baseflow	17-Apr-02	1008	17-Apr-02		IPSW-07-041702
Grab	SW-07-TT	17-Apr-02	1008	Baseflow	17-Apr-02	1008	17-Apr-02		IPSW-07-041702
Grab	SW-07-TT	08-May-02	0935	Baseflow	08-May-02	0935	08-May-02		IPSW-07-050802
Grab	SW-07-TT	08-May-02	0935	Baseflow	08-May-02	0935	08-May-02		IPSW-07-050802
Grab	SW-07-TT	20-Jun-02	1025	Baseflow	20-Jun-02	1025	20-Jun-02		IPSW-07-062002
Grab	SW-07-TT	20-Jun-02	1025	Baseflow	20-Jun-02	1025	20-Jun-02		IPSW-07-062002
Grab	SW-07-TT	16-Jul-02	1036	Baseflow	16-Jul-02	1036	16-Jul-02		IPSW-07-071602
Grab	SW-07-TT	16-Jul-02	1036	Baseflow	16-Jul-02	1036	16-Jul-02		IPSW-07-071602
Grab	SW-07-TT	06-Aug-02	1115	Baseflow	06-Aug-02	1115	06-Aug-02		IPSW-07-080602
Grab	SW-07-TT	06-Aug-02	1115	Baseflow	06-Aug-02	1115	06-Aug-02		IPSW-07-080602
Grab	SW-07-TT	10-Sep-02	1037	Baseflow	10-Sep-02	1037	10-Sep-02		IPSW-07-091002
Grab	SW-07-TT	10-Sep-02	1037	Baseflow	10-Sep-02	1037	10-Sep-02		IPSW-07-091002
Grab	SW-07-TT	25-Oct-02	0950	Baseflow	25-Oct-02	0950	25-Oct-02		IPSW-07-102502
Grab	SW-07-TT	25-Oct-02	0950	Baseflow	25-Oct-02	0950	25-Oct-02		IPSW-07-102502
Grab	SW-08-TT	14-Jul-01	0905	Baseflow	14-Jul-01	0905	14-Jul-01		IPSW-08-071401
Grab	SW-08-TT	14-Jul-01	0905	Baseflow	14-Jul-01	0905	14-Jul-01		IPSW-08-071401
Grab	SW-08-TT	14-Jul-01	0905	Baseflow	14-Jul-01	0905	14-Jul-01		IPSW-08-071401
Grab	SW-08-TT	23-Aug-01	1033	Baseflow	23-Aug-01	1033	23-Aug-01		IPSW-08-082301
Grab	SW-08-TT	23-Aug-01	1033	Baseflow	23-Aug-01	1033	23-Aug-01		IPSW-08-082301
Grab	SW-08-TT	23-Aug-01	1033	Baseflow	23-Aug-01	1033	23-Aug-01		IPSW-08-082301
Grab	SW-08-TT	18-Sep-01	1035	Baseflow	18-Sep-01	1035	18-Sep-01		IPSW-08-091801
Grab	SW-08-TT	18-Sep-01	1035	Baseflow	18-Sep-01	1035	18-Sep-01		IPSW-08-091801
Grab	SW-08-TT	18-Sep-01	1035	Baseflow	18-Sep-01	1035	18-Sep-01		IPSW-08-091801
Grab	SW-08-TT	22-Oct-01	0955	Baseflow	22-Oct-01	0955	22-Oct-01		IPSW-08-102201
Grab	SW-08-TT	22-Oct-01	0955	Baseflow	22-Oct-01	0955	22-Oct-01		IPSW-08-102201
Grab	SW-08-TT	22-Oct-01	0955	Baseflow	22-Oct-01	0955	22-Oct-01		IPSW-08-102201
Grab	SW-08-TT	19-Nov-01	1015	Baseflow	19-Nov-01	1015	19-Nov-01		IPSW-08-111901
Grab	SW-08-TT	19-Nov-01	1015	Baseflow	19-Nov-01	1015	19-Nov-01		IPSW-08-111901
Grab	SW-08-TT	19-Nov-01	1015	Baseflow	19-Nov-01	1015	19-Nov-01		IPSW-08-111901
Grab	SW-08-TT	17-Dec-01	1020	Baseflow	17-Dec-01	1020	17-Dec-01		IPSW-08-121701
Grab	SW-08-TT	17-Dec-01	1020	Baseflow	17-Dec-01	1020	17-Dec-01		IPSW-08-121701
Grab	SW-08-TT	17-Dec-01	1020	Baseflow	17-Dec-01	1020	17-Dec-01		IPSW-08-121701
Grab	SW-08-TT	04-Jan-02	1005	Baseflow	04-Jan-02	1005	04-Jan-02		IPSW-08-010402
Grab	SW-08-TT	04-Jan-02	1005	Baseflow	04-Jan-02	1005	04-Jan-02		IPSW-08-010402
Grab	SW-08-TT	04-Jan-02	1005	Baseflow	04-Jan-02	1005	04-Jan-02		IPSW-08-010402
Grab	SW-08-TT	15-Feb-02	1030	Baseflow	15-Feb-02	1030	15-Feb-02		IPSW-08-021502
Grab	SW-08-TT	15-Feb-02	1030	Baseflow	15-Feb-02	1030	15-Feb-02		IPSW-08-021502
Grab	SW-08-TT	15-Feb-02	1030	Baseflow	15-Feb-02	1030	15-Feb-02		IPSW-08-021502
Grab	SW-08-TT	12-Mar-02	0910	Baseflow	12-Mar-02	0910	12-Mar-02		IPSW-08-031202
Grab	SW-08-TT	12-Mar-02	0910	Baseflow	12-Mar-02	0910	12-Mar-02		IPSW-08-031202
Grab	SW-08-TT	12-Mar-02	0910	Baseflow	12-Mar-02	0910	12-Mar-02		IPSW-08-031202
Grab	SW-08-TT	17-Apr-02	0927	Baseflow	17-Apr-02	0927	17-Apr-02		IPSW-08-041702
Grab	SW-08-TT	17-Apr-02	0927	Baseflow	17-Apr-02	0927	17-Apr-02		IPSW-08-041702
Grab	SW-08-TT	17-Apr-02	0927	Baseflow	17-Apr-02	0927	17-Apr-02		IPSW-08-041702
Grab	SW-08-TT	25-Apr-02	2145	Storm Event	25-Apr-02	2145	26-Apr-02	01	IPSW-0801-042602
Grab	SW-08-TT	25-Apr-02	2145	Storm Event	25-Apr-02	2145	26-Apr-02	01	IPSW-0801-042602
Grab	SW-08-TT	25-Apr-02	2245	Storm Event	25-Apr-02	2245	26-Apr-02	02	IPSW-0802-042602
Grab	SW-08-TT	25-Apr-02	2245	Storm Event	25-Apr-02	2245	26-Apr-02	02	IPSW-0802-042602
Grab	SW-08-TT	25-Apr-02	2345	Storm Event	25-Apr-02	2345	26-Apr-02	03	IPSW-0803-042602
Grab	SW-08-TT	25-Apr-02	2345	Storm Event	25-Apr-02	2345	26-Apr-02	03	IPSW-0803-042602
Grab	SW-08-TT	26-Apr-02	0045	Storm Event	26-Apr-02	0045	26-Apr-02	04	IPSW-0804-042602
Grab	SW-08-TT	26-Apr-02	0045	Storm Event	26-Apr-02	0045	26-Apr-02	04	IPSW-0804-042602
Grab	SW-08-TT	26-Apr-02	0145	Storm Event	26-Apr-02	0145	26-Apr-02	05	IPSW-0805-042602
Grab	SW-08-TT	26-Apr-02	0145	Storm Event	26-Apr-02	0145	26-Apr-02	05	IPSW-0805-042602
Grab	SW-08-TT	26-Apr-02	0245	Storm Event	26-Apr-02	0245	26-Apr-02	06	IPSW-0806-042602
Grab	SW-08-TT	26-Apr-02	0245	Storm Event	26-Apr-02	0245	26-Apr-02	06	IPSW-0806-042602
Grab	SW-08-TT	26-Apr-02	0345	Storm Event	26-Apr-02	0345	26-Apr-02	07	IPSW-0807-042602
Grab	SW-08-TT	26-Apr-02	0345	Storm Event	26-Apr-02	0345	26-Apr-02	07	IPSW-0807-042602
Grab	SW-08-TT	26-Apr-02	0445	Storm Event	26-Apr-02	0445	26-Apr-02	08	IPSW-0808-042602
Grab	SW-08-TT	26-Apr-02	0445	Storm Event	26-Apr-02	0445	26-Apr-02	08	IPSW-0808-042602
Grab	SW-08-TT	08-May-02	0905	Baseflow	08-May-02	0905	08-May-02		IPSW-08-050802
Grab	SW-08-TT	08-May-02	0905	Baseflow	08-May-02	0905	08-May-02		IPSW-08-050802
Grab	SW-08-TT	13-May-02	1500	Storm Event	13-May-02	1500	16-May-02	01	IPSW-08-01-051602
Grab	SW-08-TT	13-May-02	1500	Storm Event	13-May-02	1500	16-May-02	01	IPSW-08-01-051602
Grab	SW-08-TT	13-May-02	1600	Storm Event	13-May-02	1600	16-May-02	02	IPSW-08-02-051602
Grab	SW-08-TT	13-May-02	1600	Storm Event	13-May-02	1600	16-May-02	02	IPSW-08-02-051602
Grab	SW-08-TT	13-May-02	1700	Storm Event	13-May-02	1700	16-May-02	03	IPSW-08-03-051602
Grab	SW-08-TT	13-May-02	1700	Storm Event	13-May-02	1700	16-May-02	03	IPSW-08-03-051602
Grab	SW-08-TT	13-May-02	1800	Storm Event	13-May-02	1800	16-May-02	04	IPSW-08-04-051602
Grab	SW-08-TT	13-May-02	1800	Storm Event	13-May-02	1800	16-May-02	04	IPSW-08-04-051602
Grab	SW-08-TT	13-May-02	1900	Storm Event	13-May-02	1900	16-May-02	05	IPSW-08-05-051602

GRABCOMP	BORING	actualstartdate	starttime	BFSE	actualenddate	endtime	officialdate	interval	nsampleclipped
Grab	SW-08-TT	13-May-02	1900	Storm Event	13-May-02	1900	16-May-02	05	IPSW-08-05-051602
Grab	SW-08-TT	13-May-02	2000	Storm Event	13-May-02	2000	16-May-02	06	IPSW-08-06-051602
Grab	SW-08-TT	13-May-02	2000	Storm Event	13-May-02	2000	16-May-02	06	IPSW-08-06-051602
Grab	SW-08-TT	13-May-02	2100	Storm Event	13-May-02	2100	16-May-02	07	IPSW-08-07-051602
Grab	SW-08-TT	13-May-02	2100	Storm Event	13-May-02	2100	16-May-02	07	IPSW-08-07-051602
Grab	SW-08-TT	13-May-02	2200	Storm Event	13-May-02	2200	16-May-02	08	IPSW-08-08-051602
Grab	SW-08-TT	13-May-02	2200	Storm Event	13-May-02	2200	16-May-02	08	IPSW-08-08-051602
Grab	SW-08-TT	13-May-02	2300	Storm Event	13-May-02	2300	16-May-02	09	IPSW-08-09-051602
Grab	SW-08-TT	13-May-02	2300	Storm Event	13-May-02	2300	16-May-02	09	IPSW-08-09-051602
Grab	SW-08-TT	14-May-02	0100	Storm Event	14-May-02	0100	16-May-02	11	IPSW-08-11-051602
Grab	SW-08-TT	14-May-02	0100	Storm Event	14-May-02	0100	16-May-02	11	IPSW-08-11-051602
Grab	SW-08-TT	14-May-02	0300	Storm Event	14-May-02	0300	16-May-02	13	IPSW-08-13-051602
Grab	SW-08-TT	14-May-02	0300	Storm Event	14-May-02	0300	16-May-02	13	IPSW-08-13-051602
Grab	SW-08-TT	14-May-02	0500	Storm Event	14-May-02	0500	16-May-02	15	IPSW-08-15-051602
Grab	SW-08-TT	14-May-02	0500	Storm Event	14-May-02	0500	16-May-02	15	IPSW-08-15-051602
Grab	SW-08-TT	14-May-02	0600	Storm Event	14-May-02	0600	16-May-02	16	IPSW-08-16-051602
Grab	SW-08-TT	14-May-02	0600	Storm Event	14-May-02	0600	16-May-02	16	IPSW-08-16-051602
Grab	SW-08-TT	14-May-02	0800	Storm Event	14-May-02	0800	16-May-02	18	IPSW-08-18-051602
Grab	SW-08-TT	14-May-02	0800	Storm Event	14-May-02	0800	16-May-02	18	IPSW-08-18-051602
Grab	SW-08-TT	14-May-02	1200	Storm Event	14-May-02	1200	16-May-02	19	IPSW-08-19-051602
Grab	SW-08-TT	14-May-02	1200	Storm Event	14-May-02	1200	16-May-02	19	IPSW-08-19-051602
Grab	SW-08-TT	14-May-02	1600	Storm Event	14-May-02	1600	16-May-02	23	IPSW-08-23-051602
Grab	SW-08-TT	14-May-02	1600	Storm Event	14-May-02	1600	16-May-02	23	IPSW-08-23-051602
Grab	SW-08-TT	14-May-02	2000	Storm Event	14-May-02	2000	16-May-02	27	IPSW-08-27-051602
Grab	SW-08-TT	14-May-02	2000	Storm Event	14-May-02	2000	16-May-02	27	IPSW-08-27-051602
Grab	SW-08-TT	15-May-02	0000	Storm Event	15-May-02	0000	16-May-02	31	IPSW-08-31-051602
Grab	SW-08-TT	15-May-02	0000	Storm Event	15-May-02	0000	16-May-02	31	IPSW-08-31-051602
Grab	SW-08-TT	15-May-02	0400	Storm Event	15-May-02	0400	16-May-02	35	IPSW-08-35-051602
Grab	SW-08-TT	15-May-02	0400	Storm Event	15-May-02	0400	16-May-02	35	IPSW-08-35-051602
Grab	SW-08-TT	15-May-02	0800	Storm Event	15-May-02	0800	16-May-02	39	IPSW-08-39-051602
Grab	SW-08-TT	15-May-02	0800	Storm Event	15-May-02	0800	16-May-02	39	IPSW-08-39-051602
Grab	SW-08-TT	15-May-02	1200	Storm Event	15-May-02	1200	16-May-02	43	IPSW-08-43-051602
Grab	SW-08-TT	15-May-02	1200	Storm Event	15-May-02	1200	16-May-02	43	IPSW-08-43-051602
Grab	SW-08-TT	15-May-02	1500	Storm Event	15-May-02	1500	16-May-02	46	IPSW-08-46-051602
Grab	SW-08-TT	15-May-02	1500	Storm Event	15-May-02	1500	16-May-02	46	IPSW-08-46-051602
Grab	SW-08-TT	20-Jun-02	0930	Baseflow	20-Jun-02	0930	20-Jun-02		IPSW-08-062002
Grab	SW-08-TT	20-Jun-02	0930	Baseflow	20-Jun-02	0930	20-Jun-02		IPSW-08-062002
Grab	SW-08-TT	16-Jul-02	1012	Baseflow	16-Jul-02	1012	16-Jul-02		IPSW-08-071602
Grab	SW-08-TT	16-Jul-02	1012	Baseflow	16-Jul-02	1012	16-Jul-02		IPSW-08-071602
Grab	SW-08-TT	23-Jul-02	1628	Storm Event	23-Jul-02	1628	25-Jul-02	01	IPSW-08-01-072502
Grab	SW-08-TT	23-Jul-02	1628	Storm Event	23-Jul-02	1628	25-Jul-02	01	IPSW-08-01-072502
Grab	SW-08-TT	24-Jul-02	1025	Storm Event	24-Jul-02	1025	25-Jul-02	02	IPSW-08-02-072502
Grab	SW-08-TT	24-Jul-02	1025	Storm Event	24-Jul-02	1025	25-Jul-02	02	IPSW-08-02-072502
Grab	SW-08-TT	24-Jul-02	1225	Storm Event	24-Jul-02	1225	25-Jul-02	03	IPSW-08-03-072502
Grab	SW-08-TT	24-Jul-02	1225	Storm Event	24-Jul-02	1225	25-Jul-02	03	IPSW-08-03-072502
Grab	SW-08-TT	24-Jul-02	1425	Storm Event	24-Jul-02	1425	25-Jul-02	05	IPSW-08-05-072502
Grab	SW-08-TT	24-Jul-02	1425	Storm Event	24-Jul-02	1425	25-Jul-02	05	IPSW-08-05-072502
Grab	SW-08-TT	24-Jul-02	1625	Storm Event	24-Jul-02	1625	25-Jul-02	07	IPSW-08-07-072502
Grab	SW-08-TT	24-Jul-02	1625	Storm Event	24-Jul-02	1625	25-Jul-02	07	IPSW-08-07-072502
Grab	SW-08-TT	24-Jul-02	1825	Storm Event	24-Jul-02	1825	25-Jul-02	09	IPSW-08-09-072502
Grab	SW-08-TT	24-Jul-02	1825	Storm Event	24-Jul-02	1825	25-Jul-02	09	IPSW-08-09-072502
Grab	SW-08-TT	24-Jul-02	2025	Storm Event	24-Jul-02	2025	25-Jul-02	11	IPSW-08-11-072502
Grab	SW-08-TT	24-Jul-02	2025	Storm Event	24-Jul-02	2025	25-Jul-02	11	IPSW-08-11-072502
Grab	SW-08-TT	24-Jul-02	2225	Storm Event	24-Jul-02	2225	25-Jul-02	13	IPSW-08-13-072502
Grab	SW-08-TT	24-Jul-02	2225	Storm Event	24-Jul-02	2225	25-Jul-02	13	IPSW-08-13-072502
Grab	SW-08-TT	25-Jul-02	0025	Storm Event	25-Jul-02	0025	25-Jul-02	15	IPSW-08-15-072502
Grab	SW-08-TT	25-Jul-02	0025	Storm Event	25-Jul-02	0025	25-Jul-02	15	IPSW-08-15-072502
Grab	SW-08-TT	25-Jul-02	0225	Storm Event	25-Jul-02	0225	25-Jul-02	17	IPSW-08-17-072502
Grab	SW-08-TT	25-Jul-02	0225	Storm Event	25-Jul-02	0225	25-Jul-02	17	IPSW-08-17-072502
Grab	SW-08-TT	25-Jul-02	0425	Storm Event	25-Jul-02	0425	25-Jul-02	19	IPSW-08-19-072502
Grab	SW-08-TT	25-Jul-02	0425	Storm Event	25-Jul-02	0425	25-Jul-02	19	IPSW-08-19-072502
Grab	SW-08-TT	25-Jul-02	0625	Storm Event	25-Jul-02	0625	25-Jul-02	21	IPSW-08-21-072502
Grab	SW-08-TT	25-Jul-02	0625	Storm Event	25-Jul-02	0625	25-Jul-02	21	IPSW-08-21-072502
Grab	SW-08-TT	25-Jul-02	0725	Storm Event	25-Jul-02	0725	25-Jul-02	23	IPSW-08-23-072502
Grab	SW-08-TT	25-Jul-02	0725	Storm Event	25-Jul-02	0725	25-Jul-02	23	IPSW-08-23-072502
Grab	SW-08-TT	06-Aug-02	1030	Baseflow	06-Aug-02	1030	06-Aug-02		IPSW-08-080602
Grab	SW-08-TT	06-Aug-02	1030	Baseflow	06-Aug-02	1030	06-Aug-02		IPSW-08-080602
Grab	SW-08-TT	29-Aug-02	1640	Storm Event	29-Aug-02	1640	31-Aug-02	01	IPSW-08-01-083102
Grab	SW-08-TT	29-Aug-02	1640	Storm Event	29-Aug-02	1640	31-Aug-02	01	IPSW-08-01-083102
Grab	SW-08-TT	29-Aug-02	1840	Storm Event	29-Aug-02	1840	31-Aug-02	03	IPSW-08-03-083102
Grab	SW-08-TT	29-Aug-02	1840	Storm Event	29-Aug-02	1840	31-Aug-02	03	IPSW-08-03-083102
Grab	SW-08-TT	29-Aug-02	2040	Storm Event	29-Aug-02	2040	31-Aug-02	05	IPSW-08-05-083102
Grab	SW-08-TT	29-Aug-02	2040	Storm Event	29-Aug-02	2040	31-Aug-02	05	IPSW-08-05-083102
Grab	SW-08-TT	29-Aug-02	2140	Storm Event	29-Aug-02	2140	31-Aug-02	06	IPSW-08-06-083102
Grab	SW-08-TT	29-Aug-02	2240	Storm Event	29-Aug-02	2240	31-Aug-02	07	IPSW-08-07-083102
Grab	SW-08-TT	29-Aug-02	2240	Storm Event	29-Aug-02	2240	31-Aug-02	07	IPSW-08-07-083102

GRABCOMP	BORING	actualstartdate	starttime	BFSE	actualenddate	endtime	officialdate	interval	nsampleclipped
Grab	SW-08-TT	29-Aug-02	2340	Storm Event	29-Aug-02	2340	31-Aug-02	08	IPSW-08-08-083102
Grab	SW-08-TT	29-Aug-02	2340	Storm Event	29-Aug-02	2340	31-Aug-02	08	IPSW-08-08-083102
Grab	SW-08-TT	30-Aug-02	0140	Storm Event	30-Aug-02	0140	31-Aug-02	10	IPSW-08-10-083102
Grab	SW-08-TT	30-Aug-02	0140	Storm Event	30-Aug-02	0140	31-Aug-02	10	IPSW-08-10-083102
Grab	SW-08-TT	30-Aug-02	0340	Storm Event	30-Aug-02	0340	31-Aug-02	12	IPSW-08-12-083102
Grab	SW-08-TT	30-Aug-02	0340	Storm Event	30-Aug-02	0340	31-Aug-02	12	IPSW-08-12-083102
Grab	SW-08-TT	30-Aug-02	0540	Storm Event	30-Aug-02	0540	31-Aug-02	14	IPSW-08-14-083102
Grab	SW-08-TT	30-Aug-02	0540	Storm Event	30-Aug-02	0540	31-Aug-02	14	IPSW-08-14-083102
Grab	SW-08-TT	30-Aug-02	0740	Storm Event	30-Aug-02	0740	31-Aug-02	16	IPSW-08-16-083102
Grab	SW-08-TT	30-Aug-02	0740	Storm Event	30-Aug-02	0740	31-Aug-02	16	IPSW-08-16-083102
Grab	SW-08-TT	30-Aug-02	1140	Storm Event	30-Aug-02	1140	31-Aug-02	20	IPSW-08-20-083102
Grab	SW-08-TT	30-Aug-02	1140	Storm Event	30-Aug-02	1140	31-Aug-02	20	IPSW-08-20-083102
Grab	SW-08-TT	30-Aug-02	1540	Storm Event	30-Aug-02	1540	31-Aug-02	23	IPSW-08-23-083102
Grab	SW-08-TT	30-Aug-02	1540	Storm Event	30-Aug-02	1540	31-Aug-02	23	IPSW-08-23-083102
Grab	SW-08-TT	10-Sep-02	1000	Baseflow	10-Sep-02	1000	10-Sep-02		IPSW-08-091002
Grab	SW-08-TT	10-Sep-02	1000	Baseflow	10-Sep-02	1000	10-Sep-02		IPSW-08-091002
Grab	SW-08-TT	23-Sep-02	0857	Storm Event	23-Sep-02	0857	25-Sep-02	01	IPSW-08-01-092502
Grab	SW-08-TT	23-Sep-02	0857	Storm Event	23-Sep-02	0857	25-Sep-02	01	IPSW-08-01-092502
Grab	SW-08-TT	23-Sep-02	0957	Storm Event	23-Sep-02	0957	25-Sep-02	02	IPSW-08-02-092502
Grab	SW-08-TT	23-Sep-02	0957	Storm Event	23-Sep-02	0957	25-Sep-02	02	IPSW-08-02-092502
Grab	SW-08-TT	23-Sep-02	1057	Storm Event	23-Sep-02	1057	25-Sep-02	03	IPSW-08-03-092502
Grab	SW-08-TT	23-Sep-02	1057	Storm Event	23-Sep-02	1057	25-Sep-02	03	IPSW-08-03-092502
Grab	SW-08-TT	23-Sep-02	1157	Storm Event	23-Sep-02	1157	25-Sep-02	04	IPSW-08-04-092502
Grab	SW-08-TT	23-Sep-02	1157	Storm Event	23-Sep-02	1157	25-Sep-02	04	IPSW-08-04-092502
Grab	SW-08-TT	23-Sep-02	1357	Storm Event	23-Sep-02	1357	25-Sep-02	06	IPSW-08-06-092502
Grab	SW-08-TT	23-Sep-02	1357	Storm Event	23-Sep-02	1357	25-Sep-02	06	IPSW-08-06-092502
Grab	SW-08-TT	23-Sep-02	1557	Storm Event	23-Sep-02	1557	25-Sep-02	08	IPSW-08-08-092502
Grab	SW-08-TT	23-Sep-02	1557	Storm Event	23-Sep-02	1557	25-Sep-02	08	IPSW-08-08-092502
Grab	SW-08-TT	23-Sep-02	1757	Storm Event	23-Sep-02	1757	25-Sep-02	10	IPSW-08-10-092502
Grab	SW-08-TT	23-Sep-02	1757	Storm Event	23-Sep-02	1757	25-Sep-02	10	IPSW-08-10-092502
Grab	SW-08-TT	23-Sep-02	1957	Storm Event	23-Sep-02	1957	25-Sep-02	12	IPSW-08-12-092502
Grab	SW-08-TT	23-Sep-02	1957	Storm Event	23-Sep-02	1957	25-Sep-02	12	IPSW-08-12-092502
Grab	SW-08-TT	23-Sep-02	2357	Storm Event	23-Sep-02	2357	25-Sep-02	16	IPSW-08-16-092502
Grab	SW-08-TT	23-Sep-02	2357	Storm Event	23-Sep-02	2357	25-Sep-02	16	IPSW-08-16-092502
Grab	SW-08-TT	24-Sep-02	0357	Storm Event	24-Sep-02	0357	25-Sep-02	20	IPSW-08-20-092502
Grab	SW-08-TT	24-Sep-02	0357	Storm Event	24-Sep-02	0357	25-Sep-02	20	IPSW-08-20-092502
Grab	SW-08-TT	24-Sep-02	0757	Storm Event	24-Sep-02	0757	25-Sep-02	24	IPSW-08-24-092502
Grab	SW-08-TT	24-Sep-02	0757	Storm Event	24-Sep-02	0757	25-Sep-02	24	IPSW-08-24-092502
Grab	SW-08-TT	24-Sep-02	0946	Storm Event	24-Sep-02	0946	25-Sep-02	25	IPSW-08-25-092502
Grab	SW-08-TT	24-Sep-02	0946	Storm Event	24-Sep-02	0946	25-Sep-02	25	IPSW-08-25-092502
Grab	SW-08-TT	24-Sep-02	1346	Storm Event	24-Sep-02	1346	25-Sep-02	29	IPSW-08-29-092502
Grab	SW-08-TT	24-Sep-02	1346	Storm Event	24-Sep-02	1346	25-Sep-02	29	IPSW-08-29-092502
Grab	SW-08-TT	24-Sep-02	1746	Storm Event	24-Sep-02	1746	25-Sep-02	33	IPSW-08-33-092502
Grab	SW-08-TT	24-Sep-02	1746	Storm Event	24-Sep-02	1746	25-Sep-02	33	IPSW-08-33-092502
Grab	SW-08-TT	24-Sep-02	2146	Storm Event	24-Jun-02	2146	25-Sep-02	37	IPSW-08-37-092502
Grab	SW-08-TT	24-Sep-02	2146	Storm Event	24-Jun-02	2146	25-Sep-02	37	IPSW-08-37-092502
Grab	SW-08-TT	25-Sep-02	0146	Storm Event	25-Sep-02	0146	25-Sep-02	41	IPSW-08-41-092502
Grab	SW-08-TT	25-Sep-02	0146	Storm Event	25-Sep-02	0146	25-Sep-02	41	IPSW-08-41-092502
Grab	SW-08-TT	25-Sep-02	0446	Storm Event	25-Sep-02	0446	25-Sep-02	45	IPSW-08-45-092502
Grab	SW-08-TT	25-Sep-02	0446	Storm Event	25-Sep-02	0446	25-Sep-02	45	IPSW-08-45-092502
Grab	SW-08-TT	25-Sep-02	0746	Storm Event	25-Sep-02	0746	25-Sep-02	47	IPSW-08-47-092502
Grab	SW-08-TT	25-Sep-02	0746	Storm Event	25-Sep-02	0746	25-Sep-02	47	IPSW-08-47-092502
Grab	SW-08-TT	16-Oct-02	1400	Storm Event	16-Oct-02	1400	18-Oct-02	01	IPSW-08-01-101802
Grab	SW-08-TT	16-Oct-02	1400	Storm Event	16-Oct-02	1400	18-Oct-02	01	IPSW-08-01-101802
Grab	SW-08-TT	16-Oct-02	1600	Storm Event	16-Oct-02	1600	18-Oct-02	03	IPSW-08-03-101802
Grab	SW-08-TT	16-Oct-02	1600	Storm Event	16-Oct-02	1600	18-Oct-02	03	IPSW-08-03-101802
Grab	SW-08-TT	16-Oct-02	1800	Storm Event	16-Oct-02	1800	18-Oct-02	05	IPSW-08-05-101802
Grab	SW-08-TT	16-Oct-02	1800	Storm Event	16-Oct-02	1800	18-Oct-02	05	IPSW-08-05-101802
Grab	SW-08-TT	16-Oct-02	2000	Storm Event	16-Oct-02	2000	18-Oct-02	07	IPSW-08-07-101802
Grab	SW-08-TT	16-Oct-02	2000	Storm Event	16-Oct-02	2000	18-Oct-02	07	IPSW-08-07-101802
Grab	SW-08-TT	16-Oct-02	2100	Storm Event	16-Oct-02	2100	18-Oct-02	08	IPSW-08-08-101802
Grab	SW-08-TT	16-Oct-02	2100	Storm Event	16-Oct-02	2100	18-Oct-02	08	IPSW-08-08-101802
Grab	SW-08-TT	16-Oct-02	2200	Storm Event	16-Oct-02	2200	18-Oct-02	09	IPSW-08-09-101802
Grab	SW-08-TT	16-Oct-02	2200	Storm Event	16-Oct-02	2200	18-Oct-02	09	IPSW-08-09-101802
Grab	SW-08-TT	17-Oct-02	0000	Storm Event	17-Oct-02	0000	18-Oct-02	11	IPSW-08-11-101802
Grab	SW-08-TT	17-Oct-02	0000	Storm Event	17-Oct-02	0000	18-Oct-02	11	IPSW-08-11-101802
Grab	SW-08-TT	17-Oct-02	0200	Storm Event	17-Oct-02	0200	18-Oct-02	13	IPSW-08-13-101802
Grab	SW-08-TT	17-Oct-02	0200	Storm Event	17-Oct-02	0200	18-Oct-02	13	IPSW-08-13-101802
Grab	SW-08-TT	17-Oct-02	0400	Storm Event	17-Oct-02	0400	18-Oct-02	15	IPSW-08-15-101802
Grab	SW-08-TT	17-Oct-02	0400	Storm Event	17-Oct-02	0400	18-Oct-02	15	IPSW-08-15-101802
Grab	SW-08-TT	17-Oct-02	0600	Storm Event	17-Oct-02	0600	18-Oct-02	17	IPSW-08-17-101802
Grab	SW-08-TT	17-Oct-02	0600	Storm Event	17-Oct-02	0600	18-Oct-02	17	IPSW-08-17-101802
Grab	SW-08-TT	17-Oct-02	0800	Storm Event	17-Oct-02	0800	18-Oct-02	19	IPSW-08-19-101802
Grab	SW-08-TT	17-Oct-02	0800	Storm Event	17-Oct-02	0800	18-Oct-02	19	IPSW-08-19-101802
Grab	SW-08-TT	17-Oct-02	1150	Storm Event	17-Oct-02	1150	18-Oct-02	23	IPSW-08-23-101802
Grab	SW-08-TT	17-Oct-02	1150	Storm Event	17-Oct-02	1150	18-Oct-02	23	IPSW-08-23-101802

GRABCOMP	BORING	actualstartdate	starttime	BFSE	actualenddate	endtime	officialdate	interval	nsampleclipped
Grab	SW-08-TT	17-Oct-02	1550	Storm Event	17-Oct-02	1550	18-Oct-02	27	IPSW-08-27-101802
Grab	SW-08-TT	17-Oct-02	1550	Storm Event	17-Oct-02	1550	18-Oct-02	27	IPSW-08-27-101802
Grab	SW-08-TT	17-Oct-02	1950	Storm Event	17-Oct-02	1950	18-Oct-02	31	IPSW-08-31-101802
Grab	SW-08-TT	17-Oct-02	1950	Storm Event	17-Oct-02	1950	18-Oct-02	31	IPSW-08-31-101802
Grab	SW-08-TT	17-Oct-02	2350	Storm Event	17-Oct-02	2350	18-Oct-02	35	IPSW-08-35-101802
Grab	SW-08-TT	17-Oct-02	2350	Storm Event	17-Oct-02	2350	18-Oct-02	35	IPSW-08-35-101802
Grab	SW-08-TT	25-Oct-02	0915	Baseflow	25-Oct-02	0915	25-Oct-02		IPSW-08-102502
Grab	SW-08-TT	25-Oct-02	0915	Baseflow	25-Oct-02	0915	25-Oct-02		IPSW-08-102502
Grab	SW-09-TT	14-Jul-01		Baseflow	14-Jul-01		14-Jul-01		IPSW-09-071401
Grab	SW-09-TT	14-Jul-01		Baseflow	14-Jul-01		14-Jul-01		IPSW-09-071401
Grab	SW-09-TT	14-Jul-01		Baseflow	14-Jul-01		14-Jul-01		IPSW-09-071401
Grab	SW-09-TT	23-Aug-01		Baseflow	23-Aug-01		23-Aug-01		IPSW-09-082301
Grab	SW-09-TT	23-Aug-01		Baseflow	23-Aug-01		23-Aug-01		IPSW-09-082301
Grab	SW-09-TT	23-Aug-01		Baseflow	23-Aug-01		23-Aug-01		IPSW-09-082301
Grab	SW-09-TT	18-Sep-01		Baseflow	18-Sep-01		18-Sep-01		IPSW-09-091801
Grab	SW-09-TT	18-Sep-01		Baseflow	18-Sep-01		18-Sep-01		IPSW-09-091801
Grab	SW-09-TT	18-Sep-01		Baseflow	18-Sep-01		18-Sep-01		IPSW-09-091801
Grab	SW-09-TT	22-Oct-01		Baseflow	22-Oct-01		22-Oct-01		IPSW-09-102201
Grab	SW-09-TT	22-Oct-01		Baseflow	22-Oct-01		22-Oct-01		IPSW-09-102201
Grab	SW-09-TT	22-Oct-01		Baseflow	22-Oct-01		22-Oct-01		IPSW-09-102201
Grab	SW-09-TT	19-Nov-01		Baseflow	19-Nov-01		19-Nov-01		IPSW-09-111901
Grab	SW-09-TT	19-Nov-01		Baseflow	19-Nov-01		19-Nov-01		IPSW-09-111901
Grab	SW-09-TT	19-Nov-01		Baseflow	19-Nov-01		19-Nov-01		IPSW-09-111901
Grab	SW-09-TT	17-Dec-01		Baseflow	17-Dec-01		17-Dec-01		IPSW-09-121701
Grab	SW-09-TT	17-Dec-01		Baseflow	17-Dec-01		17-Dec-01		IPSW-09-121701
Grab	SW-09-TT	17-Dec-01		Baseflow	17-Dec-01		17-Dec-01		IPSW-09-121701
Grab	SW-09-TT	04-Jan-02		Baseflow	04-Jan-02		04-Jan-02		IPSW-09-010402
Grab	SW-09-TT	04-Jan-02		Baseflow	04-Jan-02		04-Jan-02		IPSW-09-010402
Grab	SW-09-TT	04-Jan-02		Baseflow	04-Jan-02		04-Jan-02		IPSW-09-010402
Grab	SW-09-TT	15-Feb-02		Baseflow	15-Feb-02		15-Feb-02		IPSW-09-021502
Grab	SW-09-TT	15-Feb-02		Baseflow	15-Feb-02		15-Feb-02		IPSW-09-021502
Grab	SW-09-TT	15-Feb-02		Baseflow	15-Feb-02		15-Feb-02		IPSW-09-021502
Grab	SW-09-TT	12-Mar-02		Baseflow	12-Mar-02		12-Mar-02		IPSW-09-031202
Grab	SW-09-TT	12-Mar-02		Baseflow	12-Mar-02		12-Mar-02		IPSW-09-031202
Grab	SW-09-TT	12-Mar-02		Baseflow	12-Mar-02		12-Mar-02		IPSW-09-031202
Grab	SW-09-TT	17-Apr-02		Baseflow	17-Apr-02		17-Apr-02		IPSW-09-041702
Grab	SW-09-TT	17-Apr-02		Baseflow	17-Apr-02		17-Apr-02		IPSW-09-041702
Grab	SW-09-TT	17-Apr-02		Baseflow	17-Apr-02		17-Apr-02		IPSW-09-041702
Grab	SW-09-TT	08-May-02		Baseflow	08-May-02		08-May-02		IPSW-09-050802
Grab	SW-09-TT	08-May-02		Baseflow	08-May-02		08-May-02		IPSW-09-050802
Grab	SW-09-TT	20-Jun-02		Baseflow	20-Jun-02		20-Jun-02		IPSW-09-062002
Grab	SW-09-TT	20-Jun-02		Baseflow	20-Jun-02		20-Jun-02		IPSW-09-062002
Grab	SW-09-TT	16-Jul-02		Baseflow	16-Jul-02		16-Jul-02		IPSW-09-071602
Grab	SW-09-TT	16-Jul-02		Baseflow	16-Jul-02		16-Jul-02		IPSW-09-071602
Grab	SW-09-TT	06-Aug-02		Baseflow	06-Aug-02		06-Aug-02		IPSW-09-080602
Grab	SW-09-TT	06-Aug-02		Baseflow	06-Aug-02		06-Aug-02		IPSW-09-080602
Grab	SW-09-TT	10-Sep-02		Baseflow	10-Sep-02		10-Sep-02		IPSW-09-091002
Grab	SW-09-TT	10-Sep-02		Baseflow	10-Sep-02		10-Sep-02		IPSW-09-091002
Grab	SW-09-TT	25-Oct-02		Baseflow	25-Oct-02		25-Oct-02		IPSW-09-102502
Grab	SW-09-TT	25-Oct-02		Baseflow	25-Oct-02		25-Oct-02		IPSW-09-102502
Grab	SW-10-TT	14-Jul-01		Baseflow	14-Jul-01		14-Jul-01		IPSW-10-071401
Grab	SW-10-TT	14-Jul-01		Baseflow	14-Jul-01		14-Jul-01		IPSW-10-071401
Grab	SW-10-TT	14-Jul-01		Baseflow	14-Jul-01		14-Jul-01		IPSW-10-071401
Grab	SW-10-TT	23-Aug-01		Baseflow	23-Aug-01		23-Aug-01		IPSW-10-082301
Grab	SW-10-TT	23-Aug-01		Baseflow	23-Aug-01		23-Aug-01		IPSW-10-082301
Grab	SW-10-TT	23-Aug-01		Baseflow	23-Aug-01		23-Aug-01		IPSW-10-082301
Grab	SW-10-TT	18-Sep-01		Baseflow	18-Sep-01		18-Sep-01		IPSW-10-091801
Grab	SW-10-TT	18-Sep-01		Baseflow	18-Sep-01		18-Sep-01		IPSW-10-091801
Grab	SW-10-TT	18-Sep-01		Baseflow	18-Sep-01		18-Sep-01		IPSW-10-091801
Grab	SW-10-TT	22-Oct-01		Baseflow	22-Oct-01		22-Oct-01		IPSW-10-102201
Grab	SW-10-TT	22-Oct-01		Baseflow	22-Oct-01		22-Oct-01		IPSW-10-102201
Grab	SW-10-TT	22-Oct-01		Baseflow	22-Oct-01		22-Oct-01		IPSW-10-102201
Grab	SW-10-TT	19-Nov-01		Baseflow	19-Nov-01		19-Nov-01		IPSW-10-111901
Grab	SW-10-TT	19-Nov-01		Baseflow	19-Nov-01		19-Nov-01		IPSW-10-111901
Grab	SW-10-TT	19-Nov-01		Baseflow	19-Nov-01		19-Nov-01		IPSW-10-111901
Grab	SW-10-TT	17-Dec-01		Baseflow	17-Dec-01		17-Dec-01		IPSW-10-121701
Grab	SW-10-TT	17-Dec-01		Baseflow	17-Dec-01		17-Dec-01		IPSW-10-121701
Grab	SW-10-TT	17-Dec-01		Baseflow	17-Dec-01		17-Dec-01		IPSW-10-121701
Grab	SW-10-TT	04-Jan-02		Baseflow	04-Jan-02		04-Jan-02		IPSW-10-010402
Grab	SW-10-TT	04-Jan-02		Baseflow	04-Jan-02		04-Jan-02		IPSW-10-010402
Grab	SW-10-TT	04-Jan-02		Baseflow	04-Jan-02		04-Jan-02		IPSW-10-010402
Grab	SW-10-TT	15-Feb-02		Baseflow	15-Feb-02		15-Feb-02		IPSW-10-021502
Grab	SW-10-TT	15-Feb-02		Baseflow	15-Feb-02		15-Feb-02		IPSW-10-021502
Grab	SW-10-TT	15-Feb-02		Baseflow	15-Feb-02		15-Feb-02		IPSW-10-021502
Grab	SW-10-TT	12-Mar-02		Baseflow	12-Mar-02		12-Mar-02		IPSW-10-031202
Grab	SW-10-TT	12-Mar-02		Baseflow	12-Mar-02		12-Mar-02		IPSW-10-031202

GRABCOMP	BORING	actualstartdate	starttime	BFSE	actualenddate	endtime	officialdate	interval	nsampleclipped
Grab	SW-10-TT	12-Mar-02		Baseflow	12-Mar-02		12-Mar-02		IPSW-10-031202
Grab	SW-10-TT	17-Apr-02		Baseflow	17-Apr-02		17-Apr-02		IPSW-10-041702
Grab	SW-10-TT	17-Apr-02		Baseflow	17-Apr-02		17-Apr-02		IPSW-10-041702
Grab	SW-10-TT	17-Apr-02		Baseflow	17-Apr-02		17-Apr-02		IPSW-10-041702
Grab	SW-10-TT	08-May-02		Baseflow	08-May-02		08-May-02		IPSW-10-050802
Grab	SW-10-TT	08-May-02		Baseflow	08-May-02		08-May-02		IPSW-10-050802
Grab	SW-10-TT	20-Jun-02		Baseflow	20-Jun-02		20-Jun-02		IPSW-10-062002
Grab	SW-10-TT	20-Jun-02		Baseflow	20-Jun-02		20-Jun-02		IPSW-10-062002
Grab	SW-10-TT	16-Jul-02		Baseflow	16-Jul-02		16-Jul-02		IPSW-10-071602
Grab	SW-10-TT	16-Jul-02		Baseflow	16-Jul-02		16-Jul-02		IPSW-10-071602
Grab	SW-10-TT	06-Aug-02		Baseflow	06-Aug-02		06-Aug-02		IPSW-10-080602
Grab	SW-10-TT	06-Aug-02		Baseflow	06-Aug-02		06-Aug-02		IPSW-10-080602
Grab	SW-10-TT	10-Sep-02		Baseflow	10-Sep-02		10-Sep-02		IPSW-10-091002
Grab	SW-10-TT	10-Sep-02		Baseflow	10-Sep-02		10-Sep-02		IPSW-10-091002
Grab	SW-10-TT	25-Oct-02		Baseflow	25-Oct-02		25-Oct-02		IPSW-10-102502
Grab	SW-10-TT	25-Oct-02		Baseflow	25-Oct-02		25-Oct-02		IPSW-10-102502

GRABCOMP	BORING	NSAMPLE	QC_TYPE	SACODE	SAMP_DATE	MATRIX	SPECIES
Composite	SW-01-TT	IPSW-01-042602	None	NORMAL	26-Apr-02	Surface Water	
Composite	SW-01-TT	IPSW-01-042602FT	None	NORMAL	26-Apr-02	Surface Water	
Composite	SW-01-TT	IPSW-01-051502	Field Dup. IPSW-01-051502	DUP1	15-May-02	Surface Water	
Composite	SW-01-TT	IPSW-01-051502FT	Field Dup. IPSW-01-051502FT	DUP1	15-May-02	Surface Water	
Composite	SW-01-TT	IPSW-01-072502FT	Field Dup. IPSW-01-072502FT	DUP1	25-Jul-02	Surface Water	
Composite	SW-01-TT	IPSW-01-072502	Field Dup. IPSW-01-072502	DUP1	25-Jul-02	Surface Water	
Composite	SW-01-TT	IPSW-01-083102FT	Field Dup. IPSW-01-083102FT	DUP1	31-Aug-02	Surface Water	
Composite	SW-01-TT	IPSW-01-083102	Field Dup. IPSW-01-083102	DUP1	31-Aug-02	Surface Water	
Composite	SW-01-TT	IPSW-01-092502	Field Dup. IPSW-01-092502	DUP1	25-Sep-02	Surface Water	
Composite	SW-01-TT	IPSW-01-092502FT	Field Dup. IPSW-01-092502FT	DUP1	25-Sep-02	Surface Water	
Composite	SW-01-TT	IPSW-01-101802	Field Dup. IPSW-01-101802	DUP1	18-Oct-02	Surface Water	
Composite	SW-01-TT	IPSW-01-101802FT	Field Dup. IPSW-01-101802FT	DUP1	18-Oct-02	Surface Water	
Composite	SW-02-TT	IPSW-02-042602	Field Dup. IPSW-02-042602	DUP1	26-Apr-02	Surface Water	
Composite	SW-02-TT	IPSW-02-042602FT	Field Dup. IPSW-02-042602FT	DUP1	26-Apr-02	Surface Water	
Composite	SW-02-TT	IPSW-02-051502FT	None	NORMAL	15-May-02	Surface Water	
Composite	SW-02-TT	IPSW-02-051502	None	NORMAL	15-May-02	Surface Water	
Composite	SW-02-TT	IPSW-02-072502	None	NORMAL	25-Jul-02	Surface Water	
Composite	SW-02-TT	IPSW-02-072502FT	None	NORMAL	25-Jul-02	Surface Water	
Composite	SW-02-TT	IPSW-02-092502FT	None	NORMAL	25-Sep-02	Surface Water	
Composite	SW-02-TT	IPSW-02-092502	None	NORMAL	25-Sep-02	Surface Water	
Composite	SW-02-TT	IPSW-02-101802FT	None	NORMAL	18-Oct-02	Surface Water	
Composite	SW-02-TT	IPSW-02-101802	None	NORMAL	18-Oct-02	Surface Water	
Composite	SW-03-TT	IPSW-03-042602	None	NORMAL	26-Apr-02	Surface Water	
Composite	SW-03-TT	IPSW-03-042602FT	None	NORMAL	26-Apr-02	Surface Water	
Composite	SW-03-TT	IPSW-03-051502	None	NORMAL	15-May-02	Surface Water	
Composite	SW-03-TT	IPSW-03-051502FT	None	NORMAL	15-May-02	Surface Water	
Composite	SW-03-TT	IPSW-03-072502FT	Field Dup. IPSW-03-072502FT	DUP1	25-Jul-02	Surface Water	
Composite	SW-03-TT	IPSW-03-072502	Field Dup. IPSW-03-072502	DUP1	25-Jul-02	Surface Water	
Composite	SW-03-TT	IPSW-03-083102	None	NORMAL	31-Aug-02	Surface Water	
Composite	SW-03-TT	IPSW-03-083102FT	None	NORMAL	31-Aug-02	Surface Water	
Composite	SW-03-TT	IPSW-03-092502FT	Field Dup. IPSW-03-092502FT	DUP1	25-Sep-02	Surface Water	
Composite	SW-03-TT	IPSW-03-092502	Field Dup. IPSW-03-092502	DUP1	25-Sep-02	Surface Water	
Composite	SW-03-TT	IPSW-03-101802	Field Dup. IPSW-03-101802	DUP1	18-Oct-02	Surface Water	
Composite	SW-03-TT	IPSW-03-101802FT	Field Dup. IPSW-03-101802FT	DUP1	18-Oct-02	Surface Water	
Composite	SW-04-TT	IPSW-04-042602FT	None	NORMAL	26-Apr-02	Surface Water	
Composite	SW-04-TT	IPSW-04-042602	None	NORMAL	26-Apr-02	Surface Water	
Composite	SW-05-TT	IPSW-05-042602FT	Field Dup. IPSW-05-042602FT	DUP1	26-Apr-02	Surface Water	
Composite	SW-05-TT	IPSW-05-042602	Field Dup. IPSW-05-042602	DUP1	26-Apr-02	Surface Water	
Composite	SW-05-TT	IPSW-05-051502FT	None	NORMAL	15-May-02	Surface Water	
Composite	SW-05-TT	IPSW-05-051502	None	NORMAL	15-May-02	Surface Water	
Composite	SW-05-TT	IPSW-05-072502FT	None	NORMAL	25-Jul-02	Surface Water	
Composite	SW-05-TT	IPSW-05-072502	None	NORMAL	25-Jul-02	Surface Water	
Composite	SW-05-TT	IPSW-05-083102	None	NORMAL	31-Aug-02	Surface Water	
Composite	SW-05-TT	IPSW-05-083102FT	None	NORMAL	31-Aug-02	Surface Water	
Composite	SW-05-TT	IPSW-05-092502FT	None	NORMAL	25-Sep-02	Surface Water	
Composite	SW-05-TT	IPSW-05-092502	None	NORMAL	25-Sep-02	Surface Water	
Composite	SW-05-TT	IPSW-05-101802	None	NORMAL	18-Oct-02	Surface Water	
Composite	SW-05-TT	IPSW-05-101802FT	None	NORMAL	18-Oct-02	Surface Water	
Composite	SW-06-TT	IPSW-06-042602FT	None	NORMAL	26-Apr-02	Surface Water	
Composite	SW-06-TT	IPSW-06-042602	None	NORMAL	26-Apr-02	Surface Water	
Composite	SW-06-TT	IPSW-06-051502FT	None	NORMAL	15-May-02	Surface Water	
Composite	SW-06-TT	IPSW-06-051502	None	NORMAL	15-May-02	Surface Water	
Composite	SW-06-TT	IPSW-06-072502FT	None	NORMAL	25-Jul-02	Surface Water	
Composite	SW-06-TT	IPSW-06-072502	None	NORMAL	25-Jul-02	Surface Water	
Composite	SW-06-TT	IPSW-06-083102	None	NORMAL	31-Aug-02	Surface Water	
Composite	SW-06-TT	IPSW-06-083102FT	None	NORMAL	31-Aug-02	Surface Water	
Composite	SW-06-TT	IPSW-06-092502	None	NORMAL	25-Sep-02	Surface Water	
Composite	SW-06-TT	IPSW-06-092502FT	None	NORMAL	25-Sep-02	Surface Water	
Composite	SW-06-TT	IPSW-06-101802FT	Field Dup. IPSW-06-101802FT	DUP1	18-Oct-02	Surface Water	
Composite	SW-06-TT	IPSW-06-101802	Field Dup. IPSW-06-101802	DUP1	18-Oct-02	Surface Water	
Composite	SW-07-TT	IPSW-07-042602FT	None	NORMAL	26-Apr-02	Surface Water	
Composite	SW-07-TT	IPSW-07-042602	None	NORMAL	26-Apr-02	Surface Water	
Composite	SW-07-TT	IPSW-07-051502FT	None	NORMAL	15-May-02	Surface Water	
Composite	SW-07-TT	IPSW-07-051502	None	NORMAL	15-May-02	Surface Water	
Composite	SW-07-TT	IPSW-07-072502	Field Dup. IPSW-07-072502	DUP1	25-Jul-02	Surface Water	
Composite	SW-07-TT	IPSW-07-072502FT	Field Dup. IPSW-07-072502FT	DUP1	25-Jul-02	Surface Water	
Composite	SW-07-TT	IPSW-07-083102FT	None	NORMAL	31-Aug-02	Surface Water	
Composite	SW-07-TT	IPSW-07-083102	None	NORMAL	31-Aug-02	Surface Water	
Composite	SW-07-TT	IPSW-07-092502FT	Field Dup. IPSW-07-092502FT	DUP1	25-Sep-02	Surface Water	
Composite	SW-07-TT	IPSW-07-092502	Field Dup. IPSW-07-092502	DUP1	25-Sep-02	Surface Water	
Composite	SW-07-TT	IPSW-07-101802FT	None	NORMAL	18-Oct-02	Surface Water	
Composite	SW-07-TT	IPSW-07-101802	None	NORMAL	18-Oct-02	Surface Water	
Composite	SW-09-TT	IPSW-09-042602	Field Dup. IPSW-09-042602	DUP1	26-Apr-02	Surface Water	
Composite	SW-09-TT	IPSW-09-042602FT	Field Dup. IPSW-09-042602FT	DUP1	26-Apr-02	Surface Water	
Composite	SW-09-TT	IPSW-09-051502	None	NORMAL	15-May-02	Surface Water	
Composite	SW-09-TT	IPSW-09-051502FT	None	NORMAL	15-May-02	Surface Water	

GRABCOMP	BORING	NSAMPLE	QC_TYPE	SACODE	SAMP_DATE	MATRIX	SPECIES
Composite	SW-09-TT	IPSW-09-072502FT	Field Dup. IPSW-09-072502FT	DUP1	25-Jul-02	Surface Water	
Composite	SW-09-TT	IPSW-09-072502	Field Dup. IPSW-09-072502	DUP1	25-Jul-02	Surface Water	
Composite	SW-09-TT	IPSW-09-083102TS	None	NORMAL	31-Aug-02	Surface Water	
Composite	SW-09-TT	IPSW-09-083102	None	NORMAL	31-Aug-02	Surface Water	
Composite	SW-09-TT	IPSW-09-083102FT	None	NORMAL	31-Aug-02	Surface Water	
Composite	SW-09-TT	IPSW-09-092502	Field Dup. IPSW-09-092502	DUP1	25-Sep-02	Surface Water	
Composite	SW-09-TT	IPSW-09-092502FT	Field Dup. IPSW-09-092502FT	DUP1	25-Sep-02	Surface Water	
Composite	SW-09-TT	IPSW-09-101802FT	Field Dup. IPSW-09-101802FT	DUP1	18-Oct-02	Surface Water	
Composite	SW-09-TT	IPSW-09-101802	Field Dup. IPSW-09-101802	DUP1	18-Oct-02	Surface Water	
Composite	SW-10-TT	IPSW-10-042602	None	NORMAL	26-Apr-02	Surface Water	
Composite	SW-10-TT	IPSW-10-042602FT	None	NORMAL	26-Apr-02	Surface Water	
Composite	SW-10-TT	IPSW-10-051502	None	NORMAL	15-May-02	Surface Water	
Composite	SW-10-TT	IPSW-10-051502FT	None	NORMAL	15-May-02	Surface Water	
Composite	SW-10-TT	IPSW-10-072502FT	None	NORMAL	25-Jul-02	Surface Water	
Composite	SW-10-TT	IPSW-10-072502	None	NORMAL	25-Jul-02	Surface Water	
Composite	SW-10-TT	IPSW-10-083102	Field Dup. IPSW-10-083102	DUP1	31-Aug-02	Surface Water	
Composite	SW-10-TT	IPSW-10-083102FT	Field Dup. IPSW-10-083102FT	DUP1	31-Aug-02	Surface Water	
Composite	SW-10-TT	IPSW-10-092502	None	NORMAL	25-Sep-02	Surface Water	
Composite	SW-10-TT	IPSW-10-092502FT	None	NORMAL	25-Sep-02	Surface Water	
Composite	SW-10-TT	IPSW-10-101802	Field Dup. IPSW-10-101802	DUP1	18-Oct-02	Surface Water	
Composite	SW-10-TT	IPSW-10-101802FT	Field Dup. IPSW-10-101802FT	DUP1	18-Oct-02	Surface Water	
Grab	SW-01-TT	IPSW-01-071401TS	None	NORMAL	14-Jul-01	Surface Water	
Grab	SW-01-TT	IPSW-01-071401	None	NORMAL	14-Jul-01	Surface Water	
Grab	SW-01-TT	IPSW-01-071401FT	None	NORMAL	14-Jul-01	Surface Water	
Grab	SW-01-TT	IPSW-01-082301TS	None	NORMAL	23-Aug-01	Surface Water	
Grab	SW-01-TT	IPSW-01-082301FT	None	NORMAL	23-Aug-01	Surface Water	
Grab	SW-01-TT	IPSW-01-082301	None	NORMAL	23-Aug-01	Surface Water	
Grab	SW-01-TT	IPSW-01-091801FT	None	NORMAL	18-Sep-01	Surface Water	
Grab	SW-01-TT	IPSW-01-091801	None	NORMAL	18-Sep-01	Surface Water	
Grab	SW-01-TT	IPSW-01-102201	None	NORMAL	22-Oct-01	Surface Water	
Grab	SW-01-TT	IPSW-01-102201TS	None	NORMAL	22-Oct-01	Surface Water	
Grab	SW-01-TT	IPSW-01-102201FT	None	NORMAL	22-Oct-01	Surface Water	
Grab	SW-01-TT	IPSW-01-111901	None	NORMAL	19-Nov-01	Surface Water	
Grab	SW-01-TT	IPSW-01-111901TS	None	NORMAL	19-Nov-01	Surface Water	
Grab	SW-01-TT	IPSW-01-111901FT	None	NORMAL	19-Nov-01	Surface Water	
Grab	SW-01-TT	IPSW-01-121701TS	None	NORMAL	17-Dec-01	Surface Water	
Grab	SW-01-TT	IPSW-01-121701	None	NORMAL	17-Dec-01	Surface Water	
Grab	SW-01-TT	IPSW-01-121701FT	None	NORMAL	17-Dec-01	Surface Water	
Grab	SW-01-TT	IPSW-01-010402TS	None	NORMAL	04-Jan-02	Surface Water	
Grab	SW-01-TT	IPSW-01-010402	None	NORMAL	04-Jan-02	Surface Water	
Grab	SW-01-TT	IPSW-01-010402FT	None	NORMAL	04-Jan-02	Surface Water	
Grab	SW-01-TT	IPSW-01-021502TS	None	NORMAL	15-Feb-02	Surface Water	
Grab	SW-01-TT	IPSW-01-021502	None	NORMAL	15-Feb-02	Surface Water	
Grab	SW-01-TT	IPSW-01-021502FT	None	NORMAL	15-Feb-02	Surface Water	
Grab	SW-01-TT	IPSW-01-031202TS	None	NORMAL	12-Mar-02	Surface Water	
Grab	SW-01-TT	IPSW-01-031202	None	NORMAL	12-Mar-02	Surface Water	
Grab	SW-01-TT	IPSW-01-031202FT	None	NORMAL	12-Mar-02	Surface Water	
Grab	SW-01-TT	IPSW-01-041702FT	None	NORMAL	17-Apr-02	Surface Water	
Grab	SW-01-TT	IPSW-01-041702	None	NORMAL	17-Apr-02	Surface Water	
Grab	SW-01-TT	IPSW-01-041702TS	None	NORMAL	17-Apr-02	Surface Water	
Grab	SW-01-TT	IPSW-01-050802	None	NORMAL	08-May-02	Surface Water	
Grab	SW-01-TT	IPSW-01-050802FT	None	NORMAL	08-May-02	Surface Water	
Grab	SW-01-TT	IPSW-01-062002	None	NORMAL	20-Jun-02	Surface Water	
Grab	SW-01-TT	IPSW-01-062002FT	None	NORMAL	20-Jun-02	Surface Water	
Grab	SW-01-TT	IPSW-01-071602	None	NORMAL	16-Jul-02	Surface Water	
Grab	SW-01-TT	IPSW-01-071602FT	None	NORMAL	16-Jul-02	Surface Water	
Grab	SW-01-TT	IPSW-01-080602	None	NORMAL	06-Aug-02	Surface Water	
Grab	SW-01-TT	IPSW-01-080602FT	None	NORMAL	06-Aug-02	Surface Water	
Grab	SW-01-TT	IPSW-01-091002FT	None	NORMAL	10-Sep-02	Surface Water	
Grab	SW-01-TT	IPSW-01-091002	None	NORMAL	10-Sep-02	Surface Water	
Grab	SW-01-TT	IPSW-01-102502FT	None	NORMAL	25-Oct-02	Surface Water	
Grab	SW-01-TT	IPSW-01-102502	None	NORMAL	25-Oct-02	Surface Water	
Grab	SW-02-TT	IPSW-02-071401	None	NORMAL	14-Jul-01	Surface Water	
Grab	SW-02-TT	IPSW-02-071401TS	None	NORMAL	14-Jul-01	Surface Water	
Grab	SW-02-TT	IPSW-02-071401FT	None	NORMAL	14-Jul-01	Surface Water	
Grab	SW-02-TT	IPSW-02-082301FT	None	NORMAL	23-Aug-01	Surface Water	
Grab	SW-02-TT	IPSW-02-082301	None	NORMAL	23-Aug-01	Surface Water	
Grab	SW-02-TT	IPSW-02-082301TS	None	NORMAL	23-Aug-01	Surface Water	
Grab	SW-02-TT	IPSW-02-091801FT	None	NORMAL	18-Sep-01	Surface Water	
Grab	SW-02-TT	IPSW-02-091801	None	NORMAL	18-Sep-01	Surface Water	
Grab	SW-02-TT	IPSW-02-091801TS	None	NORMAL	18-Sep-01	Surface Water	
Grab	SW-02-TT	IPSW-02-102201FT	None	NORMAL	22-Oct-01	Surface Water	
Grab	SW-02-TT	IPSW-02-102201	None	NORMAL	22-Oct-01	Surface Water	
Grab	SW-02-TT	IPSW-02-102201TS	None	NORMAL	22-Oct-01	Surface Water	
Grab	SW-02-TT	IPSW-02-111901TS	None	NORMAL	19-Nov-01	Surface Water	
Grab	SW-02-TT	IPSW-02-111901FT	None	NORMAL	19-Nov-01	Surface Water	

GRABCOMP	BORING	NSAMPLE	QC_TYPE	SACODE	SAMP_DATE	MATRIX	SPECIES
Grab	SW-02-TT	IPSW-02-111901	None	NORMAL	19-Nov-01	Surface Water	
Grab	SW-02-TT	IPSW-02-121701TS	None	NORMAL	17-Dec-01	Surface Water	
Grab	SW-02-TT	IPSW-02-121701FT	None	NORMAL	17-Dec-01	Surface Water	
Grab	SW-02-TT	IPSW-02-121701	None	NORMAL	17-Dec-01	Surface Water	
Grab	SW-02-TT	IPSW-02-010402FT	None	NORMAL	04-Jan-02	Surface Water	
Grab	SW-02-TT	IPSW-02-010402	None	NORMAL	04-Jan-02	Surface Water	
Grab	SW-02-TT	IPSW-02-010402TS	None	NORMAL	04-Jan-02	Surface Water	
Grab	SW-02-TT	IPSW-02-021502FT	None	NORMAL	15-Feb-02	Surface Water	
Grab	SW-02-TT	IPSW-02-021502	None	NORMAL	15-Feb-02	Surface Water	
Grab	SW-02-TT	IPSW-02-021502TS	None	NORMAL	15-Feb-02	Surface Water	
Grab	SW-02-TT	IPSW-02-031202	None	NORMAL	12-Mar-02	Surface Water	
Grab	SW-02-TT	IPSW-02-031202TS	None	NORMAL	12-Mar-02	Surface Water	
Grab	SW-02-TT	IPSW-02-031202FT	None	NORMAL	12-Mar-02	Surface Water	
Grab	SW-02-TT	IPSW-02-041702FT	None	NORMAL	17-Apr-02	Surface Water	
Grab	SW-02-TT	IPSW-02-041702	None	NORMAL	17-Apr-02	Surface Water	
Grab	SW-02-TT	IPSW-02-041702TS	None	NORMAL	17-Apr-02	Surface Water	
Grab	SW-02-TT	IPSW-02-050802FT	None	NORMAL	08-May-02	Surface Water	
Grab	SW-02-TT	IPSW-02-050802	None	NORMAL	08-May-02	Surface Water	
Grab	SW-02-TT	IPSW-02-062002FT	None	NORMAL	20-Jun-02	Surface Water	
Grab	SW-02-TT	IPSW-02-062002	None	NORMAL	20-Jun-02	Surface Water	
Grab	SW-02-TT	IPSW-02-071602FT	None	NORMAL	16-Jul-02	Surface Water	
Grab	SW-02-TT	IPSW-02-071602	None	NORMAL	16-Jul-02	Surface Water	
Grab	SW-02-TT	IPSW-02-080602FT	None	NORMAL	06-Aug-02	Surface Water	
Grab	SW-02-TT	IPSW-02-080602	None	NORMAL	06-Aug-02	Surface Water	
Grab	SW-02-TT	IPSW-02-091002	None	NORMAL	10-Sep-02	Surface Water	
Grab	SW-02-TT	IPSW-02-091002FT	None	NORMAL	10-Sep-02	Surface Water	
Grab	SW-02-TT	IPSW-02-102502FT	None	NORMAL	25-Oct-02	Surface Water	
Grab	SW-02-TT	IPSW-02-102502	None	NORMAL	25-Oct-02	Surface Water	
Grab	SW-03-TT	IPSW-03-071401	None	NORMAL	14-Jul-01	Surface Water	
Grab	SW-03-TT	IPSW-03-071401FT	None	NORMAL	14-Jul-01	Surface Water	
Grab	SW-03-TT	IPSW-03-071401TS	None	NORMAL	14-Jul-01	Surface Water	
Grab	SW-03-TT	IPSW-03-082301TS	None	NORMAL	23-Aug-01	Surface Water	
Grab	SW-03-TT	IPSW-03-082301	None	NORMAL	23-Aug-01	Surface Water	
Grab	SW-03-TT	IPSW-03-082301FT	None	NORMAL	23-Aug-01	Surface Water	
Grab	SW-03-TT	IPSW-03-091801	None	NORMAL	18-Sep-01	Surface Water	
Grab	SW-03-TT	IPSW-03-091801FT	None	NORMAL	18-Sep-01	Surface Water	
Grab	SW-03-TT	IPSW-03-091801TS	None	NORMAL	18-Sep-01	Surface Water	
Grab	SW-03-TT	IPSW-03-102201TS	None	NORMAL	22-Oct-01	Surface Water	
Grab	SW-03-TT	IPSW-03-102201FT	None	NORMAL	22-Oct-01	Surface Water	
Grab	SW-03-TT	IPSW-03-102201	None	NORMAL	22-Oct-01	Surface Water	
Grab	SW-03-TT	IPSW-03-111901FT	None	NORMAL	19-Nov-01	Surface Water	
Grab	SW-03-TT	IPSW-03-111901TS	None	NORMAL	19-Nov-01	Surface Water	
Grab	SW-03-TT	IPSW-03-111901	None	NORMAL	19-Nov-01	Surface Water	
Grab	SW-03-TT	IPSW-03-121701FT	None	NORMAL	17-Dec-01	Surface Water	
Grab	SW-03-TT	IPSW-03-121701	None	NORMAL	17-Dec-01	Surface Water	
Grab	SW-03-TT	IPSW-03-121701TS	None	NORMAL	17-Dec-01	Surface Water	
Grab	SW-03-TT	IPSW-03-010402FT	None	NORMAL	04-Jan-02	Surface Water	
Grab	SW-03-TT	IPSW-03-010402	None	NORMAL	04-Jan-02	Surface Water	
Grab	SW-03-TT	IPSW-03-010402TS	None	NORMAL	04-Jan-02	Surface Water	
Grab	SW-03-TT	IPSW-03-021502	None	NORMAL	15-Feb-02	Surface Water	
Grab	SW-03-TT	IPSW-03-021502FT	None	NORMAL	15-Feb-02	Surface Water	
Grab	SW-03-TT	IPSW-03-021502TS	None	NORMAL	15-Feb-02	Surface Water	
Grab	SW-03-TT	IPSW-03-031202TS	None	NORMAL	12-Mar-02	Surface Water	
Grab	SW-03-TT	IPSW-03-031202FT	None	NORMAL	12-Mar-02	Surface Water	
Grab	SW-03-TT	IPSW-03-031202	None	NORMAL	12-Mar-02	Surface Water	
Grab	SW-03-TT	IPSW-03-041702FT	None	NORMAL	17-Apr-02	Surface Water	
Grab	SW-03-TT	IPSW-03-041702	None	NORMAL	17-Apr-02	Surface Water	
Grab	SW-03-TT	IPSW-03-041702TS	None	NORMAL	17-Apr-02	Surface Water	
Grab	SW-03-TT	IPSW-03-050802	None	NORMAL	08-May-02	Surface Water	
Grab	SW-03-TT	IPSW-03-050802FT	None	NORMAL	08-May-02	Surface Water	
Grab	SW-03-TT	IPSW-03-062002FT	None	NORMAL	20-Jun-02	Surface Water	
Grab	SW-03-TT	IPSW-03-062002	None	NORMAL	20-Jun-02	Surface Water	
Grab	SW-03-TT	IPSW-03-071602	None	NORMAL	16-Jul-02	Surface Water	
Grab	SW-03-TT	IPSW-03-071602FT	None	NORMAL	16-Jul-02	Surface Water	
Grab	SW-03-TT	IPSW-03-080602FT	None	NORMAL	06-Aug-02	Surface Water	
Grab	SW-03-TT	IPSW-03-080602	None	NORMAL	06-Aug-02	Surface Water	
Grab	SW-03-TT	IPSW-03-091002	None	NORMAL	10-Sep-02	Surface Water	
Grab	SW-03-TT	IPSW-03-091002FT	None	NORMAL	10-Sep-02	Surface Water	
Grab	SW-03-TT	IPSW-03-102502FT	None	NORMAL	25-Oct-02	Surface Water	
Grab	SW-03-TT	IPSW-03-102502	None	NORMAL	25-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-071401FT	None	NORMAL	14-Jul-01	Surface Water	
Grab	SW-04-TT	IPSW-04-071401	None	NORMAL	14-Jul-01	Surface Water	
Grab	SW-04-TT	IPSW-04-071401TS	None	NORMAL	14-Jul-01	Surface Water	
Grab	SW-04-TT	IPSW-04-082301FT	None	NORMAL	23-Aug-01	Surface Water	
Grab	SW-04-TT	IPSW-04-082301	None	NORMAL	23-Aug-01	Surface Water	
Grab	SW-04-TT	IPSW-04-082301TS	None	NORMAL	23-Aug-01	Surface Water	

GRABCOMP	BORING	NSAMPLE	QC_TYPE	SACODE	SAMP_DATE	MATRIX	SPECIES
Grab	SW-04-TT	IPSW-04-091801FT	None	NORMAL	18-Sep-01	Surface Water	
Grab	SW-04-TT	IPSW-04-091801	None	NORMAL	18-Sep-01	Surface Water	
Grab	SW-04-TT	IPSW-04-091801TS	None	NORMAL	18-Sep-01	Surface Water	
Grab	SW-04-TT	IPSW-04-102201TS	None	NORMAL	22-Oct-01	Surface Water	
Grab	SW-04-TT	IPSW-04-102201FT	None	NORMAL	22-Oct-01	Surface Water	
Grab	SW-04-TT	IPSW-04-102201	None	NORMAL	22-Oct-01	Surface Water	
Grab	SW-04-TT	IPSW-04-111901	None	NORMAL	19-Nov-01	Surface Water	
Grab	SW-04-TT	IPSW-04-111901FT	None	NORMAL	19-Nov-01	Surface Water	
Grab	SW-04-TT	IPSW-04-111901TS	None	NORMAL	19-Nov-01	Surface Water	
Grab	SW-04-TT	IPSW-04-121701	None	NORMAL	17-Dec-01	Surface Water	
Grab	SW-04-TT	IPSW-04-121701TS	None	NORMAL	17-Dec-01	Surface Water	
Grab	SW-04-TT	IPSW-04-121701FT	None	NORMAL	17-Dec-01	Surface Water	
Grab	SW-04-TT	IPSW-04-010402FT	None	NORMAL	04-Jan-02	Surface Water	
Grab	SW-04-TT	IPSW-04-010402TS	None	NORMAL	04-Jan-02	Surface Water	
Grab	SW-04-TT	IPSW-04-010402	None	NORMAL	04-Jan-02	Surface Water	
Grab	SW-04-TT	IPSW-04-021502FT	None	NORMAL	15-Feb-02	Surface Water	
Grab	SW-04-TT	IPSW-04-021502	None	NORMAL	15-Feb-02	Surface Water	
Grab	SW-04-TT	IPSW-04-021502TS	None	NORMAL	15-Feb-02	Surface Water	
Grab	SW-04-TT	IPSW-04-031202	None	NORMAL	12-Mar-02	Surface Water	
Grab	SW-04-TT	IPSW-04-031202TS	None	NORMAL	12-Mar-02	Surface Water	
Grab	SW-04-TT	IPSW-04-031202FT	None	NORMAL	12-Mar-02	Surface Water	
Grab	SW-04-TT	IPSW-04-041702TS	None	NORMAL	17-Apr-02	Surface Water	
Grab	SW-04-TT	IPSW-04-041702FT	None	NORMAL	17-Apr-02	Surface Water	
Grab	SW-04-TT	IPSW-04-041702	None	NORMAL	17-Apr-02	Surface Water	
Grab	SW-04-TT	IPSW-0401-042602	None	NORMAL	26-Apr-02	Surface Water	
Grab	SW-04-TT	IPSW-0402-042602	None	NORMAL	26-Apr-02	Surface Water	
Grab	SW-04-TT	IPSW-0403-042602	None	NORMAL	26-Apr-02	Surface Water	
Grab	SW-04-TT	IPSW-0404-042602	None	NORMAL	26-Apr-02	Surface Water	
Grab	SW-04-TT	IPSW-0405-042602	None	NORMAL	26-Apr-02	Surface Water	
Grab	SW-04-TT	IPSW-0406-042602	None	NORMAL	26-Apr-02	Surface Water	
Grab	SW-04-TT	IPSW-0407-042602	None	NORMAL	26-Apr-02	Surface Water	
Grab	SW-04-TT	IPSW-0408-042602	None	NORMAL	26-Apr-02	Surface Water	
Grab	SW-04-TT	IPSW-0409-042602	None	NORMAL	26-Apr-02	Surface Water	
Grab	SW-04-TT	IPSW-0410-042602	None	NORMAL	26-Apr-02	Surface Water	
Grab	SW-04-TT	IPSW-04-050802	None	NORMAL	08-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-050802FT	None	NORMAL	08-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-01-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-01-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-02-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-02-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-03-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-03-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-05-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-05-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-07-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-07-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-09-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-09-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-11-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-11-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-13-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-13-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-15-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-15-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-17-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-17-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-19-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-19-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-21-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-21-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-23-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-23-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-25-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-25-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-27-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-27-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-29-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-29-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-31-051602FT	Field Dup. IPSW-04-31-051602FT	DUP1	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-31-051602	Field Dup. IPSW-04-31-051602	DUP1	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-33-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-33-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-34-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-34-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-35-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-35-051602FT	None	NORMAL	16-May-02	Surface Water	

GRABCOMP	BORING	NSAMPLE	QC_TYPE	SACODE	SAMP_DATE	MATRIX	SPECIES
Grab	SW-04-TT	IPSW-04-36-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-36-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-38-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-38-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-40-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-40-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-44-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-44-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-45-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-45-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-46-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-46-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-47-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-47-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-48-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-48-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-49-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-49-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-50-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-50-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-51-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-51-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-52-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-52-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-56-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-56-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-60-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-60-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-64-051602FT	Field Dup. IPSW-04-64-051602FT	DUP1	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-64-051602	Field Dup. IPSW-04-64-051602	DUP1	16-May-02	Surface Water	
Grab	SW-04-TT	IPSW-04-062002FT	None	NORMAL	20-Jun-02	Surface Water	
Grab	SW-04-TT	IPSW-04-062002	None	NORMAL	20-Jun-02	Surface Water	
Grab	SW-04-TT	IPSW-04-071602FT	None	NORMAL	16-Jul-02	Surface Water	
Grab	SW-04-TT	IPSW-04-071602	None	NORMAL	16-Jul-02	Surface Water	
Grab	SW-04-TT	IPSW-04-01-072502FT	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-04-TT	IPSW-04-01-072502	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-04-TT	IPSW-04-03-072502FT	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-04-TT	IPSW-04-03-072502	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-04-TT	IPSW-04-05-072502FT	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-04-TT	IPSW-04-05-072502	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-04-TT	IPSW-04-07-072502FT	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-04-TT	IPSW-04-07-072502	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-04-TT	IPSW-04-09-072502	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-04-TT	IPSW-04-09-072502FT	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-04-TT	IPSW-04-11-072502FT	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-04-TT	IPSW-04-11-072502	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-04-TT	IPSW-04-13-072502FT	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-04-TT	IPSW-04-13-072502	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-04-TT	IPSW-04-15-072502FT	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-04-TT	IPSW-04-15-072502	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-04-TT	IPSW-04-19-072502	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-04-TT	IPSW-04-19-072502FT	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-04-TT	IPSW-04-23-072502	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-04-TT	IPSW-04-23-072502FT	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-04-TT	IPSW-04-27-072502FT	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-04-TT	IPSW-04-27-072502	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-04-TT	IPSW-04-31-072502FT	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-04-TT	IPSW-04-31-072502	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-04-TT	IPSW-04-35-072502FT	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-04-TT	IPSW-04-35-072502	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-04-TT	IPSW-04-39-072502	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-04-TT	IPSW-04-39-072502FT	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-04-TT	IPSW-04-40-072502	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-04-TT	IPSW-04-40-072502FT	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-04-TT	IPSW-04-080602FT	None	NORMAL	06-Aug-02	Surface Water	
Grab	SW-04-TT	IPSW-04-080602	None	NORMAL	06-Aug-02	Surface Water	
Grab	SW-04-TT	IPSW-04-01-083102	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-04-TT	IPSW-04-01-083102FT	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-04-TT	IPSW-04-02-083102	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-04-TT	IPSW-04-03-083102	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-04-TT	IPSW-04-03-083102FT	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-04-TT	IPSW-04-05-083102FT	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-04-TT	IPSW-04-05-083102	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-04-TT	IPSW-04-06-083102	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-04-TT	IPSW-04-07-083102FT	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-04-TT	IPSW-04-07-083102	None	NORMAL	31-Aug-02	Surface Water	

GRABCOMP	BORING	NSAMPLE	QC_TYPE	SACODE	SAMP_DATE	MATRIX	SPECIES
Grab	SW-04-TT	IPSW-04-08-083102	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-04-TT	IPSW-04-09-083102FT	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-04-TT	IPSW-04-09-083102	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-04-TT	IPSW-04-11-083102FT	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-04-TT	IPSW-04-11-083102	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-04-TT	IPSW-04-13-083102	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-04-TT	IPSW-04-13-083102FT	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-04-TT	IPSW-04-15-083102FT	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-04-TT	IPSW-04-15-083102	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-04-TT	IPSW-04-17-083102	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-04-TT	IPSW-04-17-083102FT	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-04-TT	IPSW-04-18-083102FT	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-04-TT	IPSW-04-18-083102	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-04-TT	IPSW-04-20-083102FT	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-04-TT	IPSW-04-20-083102	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-04-TT	IPSW-04-22-083102	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-04-TT	IPSW-04-22-083102FT	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-04-TT	IPSW-04-24-083102FT	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-04-TT	IPSW-04-24-083102	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-04-TT	IPSW-04-091002FT	None	NORMAL	10-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-091002	None	NORMAL	10-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-01-092502FT	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-01-092502	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-02-092502	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-03-092502	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-03-092502FT	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-04-092502	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-05-092502FT	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-05-092502	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-07-092502	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-07-092502FT	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-08-092502	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-09-092502FT	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-09-092502	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-10-092502	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-11-092502FT	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-11-092502	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-12-092502	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-13-092502FT	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-13-092502	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-14-092502	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-14-092502FT	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-15-092502	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-16-092502FT	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-16-092502	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-18-092502FT	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-18-092502	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-20-092502FT	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-20-092502	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-22-092502	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-22-092502FT	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-26-092502	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-26-092502FT	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-30-092502FT	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-30-092502	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-34-092502	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-34-092502FT	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-38-092502FT	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-38-092502	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-42-092502FT	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-42-092502	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-46-092502FT	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-46-092502	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-50-092502FT	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-50-092502	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-54-092502FT	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-54-092502	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-56-092502FT	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-56-092502	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-04-TT	IPSW-04-01-101802	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-01-101802FT	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-02-101802	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-03-101802FT	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-03-101802	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-04-101802	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-05-101802FT	None	NORMAL	18-Oct-02	Surface Water	

GRABCOMP	BORING	NSAMPLE	QC_TYPE	SACODE	SAMP_DATE	MATRIX	SPECIES
Grab	SW-04-TT	IPSW-04-05-101802	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-06-101802	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-07-101802FT	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-07-101802	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-08-101802	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-09-101802FT	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-09-101802	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-10-101802	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-11-101802FT	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-11-101802	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-12-101802	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-13-101802FT	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-13-101802	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-14-101802	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-15-101802FT	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-15-101802	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-16-101802	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-16-101802FT	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-17-101802FT	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-17-101802	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-18-101802	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-19-101802FT	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-19-101802	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-20-101802	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-21-101802FT	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-21-101802	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-22-101802	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-23-101802FT	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-23-101802	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-25-101802FT	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-25-101802	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-27-101802FT	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-27-101802	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-29-101802FT	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-29-101802	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-33-101802FT	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-33-101802	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-37-101802	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-37-101802FT	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-41-101802FT	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-41-101802	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-45-101802FT	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-45-101802	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-102502	None	NORMAL	25-Oct-02	Surface Water	
Grab	SW-04-TT	IPSW-04-102502FT	None	NORMAL	25-Oct-02	Surface Water	
Grab	SW-05-TT	IPSW-05-071401TS	None	NORMAL	14-Jul-01	Surface Water	
Grab	SW-05-TT	IPSW-05-071401FT	None	NORMAL	14-Jul-01	Surface Water	
Grab	SW-05-TT	IPSW-05-071401	None	NORMAL	14-Jul-01	Surface Water	
Grab	SW-05-TT	IPSW-05-082301FT	None	NORMAL	23-Aug-01	Surface Water	
Grab	SW-05-TT	IPSW-05-082301	None	NORMAL	23-Aug-01	Surface Water	
Grab	SW-05-TT	IPSW-05-082301TS	None	NORMAL	23-Aug-01	Surface Water	
Grab	SW-05-TT	IPSW-05-091801FT	None	NORMAL	18-Sep-01	Surface Water	
Grab	SW-05-TT	IPSW-05-091801	None	NORMAL	18-Sep-01	Surface Water	
Grab	SW-05-TT	IPSW-05-091801TS	None	NORMAL	18-Sep-01	Surface Water	
Grab	SW-05-TT	IPSW-05-102201FT	None	NORMAL	22-Oct-01	Surface Water	
Grab	SW-05-TT	IPSW-05-102201	None	NORMAL	22-Oct-01	Surface Water	
Grab	SW-05-TT	IPSW-05-102201TS	None	NORMAL	22-Oct-01	Surface Water	
Grab	SW-05-TT	IPSW-05-111901FT	None	NORMAL	19-Nov-01	Surface Water	
Grab	SW-05-TT	IPSW-05-111901	None	NORMAL	19-Nov-01	Surface Water	
Grab	SW-05-TT	IPSW-05-111901TS	None	NORMAL	19-Nov-01	Surface Water	
Grab	SW-05-TT	IPSW-05-121701FT	None	NORMAL	17-Dec-01	Surface Water	
Grab	SW-05-TT	IPSW-05-121701	None	NORMAL	17-Dec-01	Surface Water	
Grab	SW-05-TT	IPSW-05-121701TS	None	NORMAL	17-Dec-01	Surface Water	
Grab	SW-05-TT	IPSW-05-010402FT	None	NORMAL	04-Jan-02	Surface Water	
Grab	SW-05-TT	IPSW-05-010402	None	NORMAL	04-Jan-02	Surface Water	
Grab	SW-05-TT	IPSW-05-010402TS	None	NORMAL	04-Jan-02	Surface Water	
Grab	SW-05-TT	IPSW-05-021502FT	None	NORMAL	15-Feb-02	Surface Water	
Grab	SW-05-TT	IPSW-05-021502TS	None	NORMAL	15-Feb-02	Surface Water	
Grab	SW-05-TT	IPSW-05-021502	None	NORMAL	15-Feb-02	Surface Water	
Grab	SW-05-TT	IPSW-05-031202TS	None	NORMAL	12-Mar-02	Surface Water	
Grab	SW-05-TT	IPSW-05-031202	None	NORMAL	12-Mar-02	Surface Water	
Grab	SW-05-TT	IPSW-05-031202FT	None	NORMAL	12-Mar-02	Surface Water	
Grab	SW-05-TT	IPSW-05-041702	None	NORMAL	17-Apr-02	Surface Water	
Grab	SW-05-TT	IPSW-05-041702FT	None	NORMAL	17-Apr-02	Surface Water	
Grab	SW-05-TT	IPSW-05-041702TS	None	NORMAL	17-Apr-02	Surface Water	
Grab	SW-05-TT	IPSW-05-050802FT	None	NORMAL	08-May-02	Surface Water	

GRABCOMP	BORING	NSAMPLE	QC_TYPE	SACODE	SAMP_DATE	MATRIX	SPECIES
Grab	SW-05-TT	IPSW-05-050802	None	NORMAL	08-May-02	Surface Water	
Grab	SW-05-TT	IPSW-05-062002	None	NORMAL	20-Jun-02	Surface Water	
Grab	SW-05-TT	IPSW-05-062002FT	None	NORMAL	20-Jun-02	Surface Water	
Grab	SW-05-TT	IPSW-05-071602FT	None	NORMAL	16-Jul-02	Surface Water	
Grab	SW-05-TT	IPSW-05-071602	None	NORMAL	16-Jul-02	Surface Water	
Grab	SW-05-TT	IPSW-05-080602FT	None	NORMAL	06-Aug-02	Surface Water	
Grab	SW-05-TT	IPSW-05-080602	None	NORMAL	06-Aug-02	Surface Water	
Grab	SW-05-TT	IPSW-05-091002	None	NORMAL	10-Sep-02	Surface Water	
Grab	SW-05-TT	IPSW-05-091002FT	None	NORMAL	10-Sep-02	Surface Water	
Grab	SW-05-TT	IPSW-05-102502	None	NORMAL	25-Oct-02	Surface Water	
Grab	SW-05-TT	IPSW-05-102502FT	None	NORMAL	25-Oct-02	Surface Water	
Grab	SW-06-TT	IPSW-06-071401TS	None	NORMAL	14-Jul-01	Surface Water	
Grab	SW-06-TT	IPSW-06-071401FT	None	NORMAL	14-Jul-01	Surface Water	
Grab	SW-06-TT	IPSW-06-071401	None	NORMAL	14-Jul-01	Surface Water	
Grab	SW-06-TT	IPSW-06-082301FT	None	NORMAL	23-Aug-01	Surface Water	
Grab	SW-06-TT	IPSW-06-082301TS	None	NORMAL	23-Aug-01	Surface Water	
Grab	SW-06-TT	IPSW-06-082301	None	NORMAL	23-Aug-01	Surface Water	
Grab	SW-06-TT	IPSW-06-091801TS	None	NORMAL	18-Sep-01	Surface Water	
Grab	SW-06-TT	IPSW-06-091801	None	NORMAL	18-Sep-01	Surface Water	
Grab	SW-06-TT	IPSW-06-091801FT	None	NORMAL	18-Sep-01	Surface Water	
Grab	SW-06-TT	IPSW-06-102201	None	NORMAL	22-Oct-01	Surface Water	
Grab	SW-06-TT	IPSW-06-102201TS	None	NORMAL	22-Oct-01	Surface Water	
Grab	SW-06-TT	IPSW-06-102201FT	None	NORMAL	22-Oct-01	Surface Water	
Grab	SW-06-TT	IPSW-06-111901	None	NORMAL	19-Nov-01	Surface Water	
Grab	SW-06-TT	IPSW-06-111901FT	None	NORMAL	19-Nov-01	Surface Water	
Grab	SW-06-TT	IPSW-06-111901TS	None	NORMAL	19-Nov-01	Surface Water	
Grab	SW-06-TT	IPSW-06-121701	None	NORMAL	17-Dec-01	Surface Water	
Grab	SW-06-TT	IPSW-06-121701FT	None	NORMAL	17-Dec-01	Surface Water	
Grab	SW-06-TT	IPSW-06-121701TS	None	NORMAL	17-Dec-01	Surface Water	
Grab	SW-06-TT	IPSW-06-010402FT	None	NORMAL	04-Jan-02	Surface Water	
Grab	SW-06-TT	IPSW-06-010402TS	None	NORMAL	04-Jan-02	Surface Water	
Grab	SW-06-TT	IPSW-06-010402	None	NORMAL	04-Jan-02	Surface Water	
Grab	SW-06-TT	IPSW-06-021502TS	None	NORMAL	15-Feb-02	Surface Water	
Grab	SW-06-TT	IPSW-06-021502	None	NORMAL	15-Feb-02	Surface Water	
Grab	SW-06-TT	IPSW-06-021502FT	None	NORMAL	15-Feb-02	Surface Water	
Grab	SW-06-TT	IPSW-06-031202TS	None	NORMAL	12-Mar-02	Surface Water	
Grab	SW-06-TT	IPSW-06-031202	None	NORMAL	12-Mar-02	Surface Water	
Grab	SW-06-TT	IPSW-06-031202FT	None	NORMAL	12-Mar-02	Surface Water	
Grab	SW-06-TT	IPSW-06-041702	None	NORMAL	17-Apr-02	Surface Water	
Grab	SW-06-TT	IPSW-06-041702TS	None	NORMAL	17-Apr-02	Surface Water	
Grab	SW-06-TT	IPSW-06-041702FT	None	NORMAL	17-Apr-02	Surface Water	
Grab	SW-06-TT	IPSW-06-050802FT	None	NORMAL	08-May-02	Surface Water	
Grab	SW-06-TT	IPSW-06-050802	None	NORMAL	08-May-02	Surface Water	
Grab	SW-06-TT	IPSW-06-062002FT	None	NORMAL	20-Jun-02	Surface Water	
Grab	SW-06-TT	IPSW-06-062002	None	NORMAL	20-Jun-02	Surface Water	
Grab	SW-06-TT	IPSW-06-071602FT	None	NORMAL	16-Jul-02	Surface Water	
Grab	SW-06-TT	IPSW-06-071602	None	NORMAL	16-Jul-02	Surface Water	
Grab	SW-06-TT	IPSW-06-080602	None	NORMAL	06-Aug-02	Surface Water	
Grab	SW-06-TT	IPSW-06-080602FT	None	NORMAL	06-Aug-02	Surface Water	
Grab	SW-06-TT	IPSW-06-091002FT	None	NORMAL	10-Sep-02	Surface Water	
Grab	SW-06-TT	IPSW-06-091002	None	NORMAL	10-Sep-02	Surface Water	
Grab	SW-06-TT	IPSW-06-102502	None	NORMAL	25-Oct-02	Surface Water	
Grab	SW-06-TT	IPSW-06-102502FT	None	NORMAL	25-Oct-02	Surface Water	
Grab	SW-07-TT	IPSW-07-071401TS	None	NORMAL	14-Jul-01	Surface Water	
Grab	SW-07-TT	IPSW-07-071401FT	None	NORMAL	14-Jul-01	Surface Water	
Grab	SW-07-TT	IPSW-07-071401	None	NORMAL	14-Jul-01	Surface Water	
Grab	SW-07-TT	IPSW-07-082301FT	None	NORMAL	23-Aug-01	Surface Water	
Grab	SW-07-TT	IPSW-07-082301TS	None	NORMAL	23-Aug-01	Surface Water	
Grab	SW-07-TT	IPSW-07-082301	None	NORMAL	23-Aug-01	Surface Water	
Grab	SW-07-TT	IPSW-07-091801FT	None	NORMAL	18-Sep-01	Surface Water	
Grab	SW-07-TT	IPSW-07-091801TS	None	NORMAL	18-Sep-01	Surface Water	
Grab	SW-07-TT	IPSW-07-091801	None	NORMAL	18-Sep-01	Surface Water	
Grab	SW-07-TT	IPSW-07-102201TS	None	NORMAL	22-Oct-01	Surface Water	
Grab	SW-07-TT	IPSW-07-102201	None	NORMAL	22-Oct-01	Surface Water	
Grab	SW-07-TT	IPSW-07-102201FT	None	NORMAL	22-Oct-01	Surface Water	
Grab	SW-07-TT	IPSW-07-111901	None	NORMAL	19-Nov-01	Surface Water	
Grab	SW-07-TT	IPSW-07-111901FT	None	NORMAL	19-Nov-01	Surface Water	
Grab	SW-07-TT	IPSW-07-111901TS	None	NORMAL	19-Nov-01	Surface Water	
Grab	SW-07-TT	IPSW-07-121701	None	NORMAL	17-Dec-01	Surface Water	
Grab	SW-07-TT	IPSW-07-121701TS	None	NORMAL	17-Dec-01	Surface Water	
Grab	SW-07-TT	IPSW-07-121701FT	None	NORMAL	17-Dec-01	Surface Water	
Grab	SW-07-TT	IPSW-07-010402TS	None	NORMAL	04-Jan-02	Surface Water	
Grab	SW-07-TT	IPSW-07-010402	None	NORMAL	04-Jan-02	Surface Water	
Grab	SW-07-TT	IPSW-07-010402FT	None	NORMAL	04-Jan-02	Surface Water	
Grab	SW-07-TT	IPSW-07-021502FT	None	NORMAL	15-Feb-02	Surface Water	
Grab	SW-07-TT	IPSW-07-021502TS	None	NORMAL	15-Feb-02	Surface Water	

GRABCOMP	BORING	NSAMPLE	QC_TYPE	SACODE	SAMP_DATE	MATRIX	SPECIES
Grab	SW-07-TT	IPSW-07-021502	None	NORMAL	15-Feb-02	Surface Water	
Grab	SW-07-TT	IPSW-07-031202TS	None	NORMAL	12-Mar-02	Surface Water	
Grab	SW-07-TT	IPSW-07-031202	None	NORMAL	12-Mar-02	Surface Water	
Grab	SW-07-TT	IPSW-07-031202FT	None	NORMAL	12-Mar-02	Surface Water	
Grab	SW-07-TT	IPSW-07-041702TS	None	NORMAL	17-Apr-02	Surface Water	
Grab	SW-07-TT	IPSW-07-041702	None	NORMAL	17-Apr-02	Surface Water	
Grab	SW-07-TT	IPSW-07-041702FT	None	NORMAL	17-Apr-02	Surface Water	
Grab	SW-07-TT	IPSW-07-050802	None	NORMAL	08-May-02	Surface Water	
Grab	SW-07-TT	IPSW-07-050802FT	None	NORMAL	08-May-02	Surface Water	
Grab	SW-07-TT	IPSW-07-062002	None	NORMAL	20-Jun-02	Surface Water	
Grab	SW-07-TT	IPSW-07-062002FT	None	NORMAL	20-Jun-02	Surface Water	
Grab	SW-07-TT	IPSW-07-071602FT	None	NORMAL	16-Jul-02	Surface Water	
Grab	SW-07-TT	IPSW-07-071602	None	NORMAL	16-Jul-02	Surface Water	
Grab	SW-07-TT	IPSW-07-080602FT	None	NORMAL	06-Aug-02	Surface Water	
Grab	SW-07-TT	IPSW-07-080602	None	NORMAL	06-Aug-02	Surface Water	
Grab	SW-07-TT	IPSW-07-091002	None	NORMAL	10-Sep-02	Surface Water	
Grab	SW-07-TT	IPSW-07-091002FT	None	NORMAL	10-Sep-02	Surface Water	
Grab	SW-07-TT	IPSW-07-102502FT	None	NORMAL	25-Oct-02	Surface Water	
Grab	SW-07-TT	IPSW-07-102502	None	NORMAL	25-Oct-02	Surface Water	
Grab	SW-08-TT	IPSW-08-071401TS	Field Dup. IPSW-08-071401TS	DUP1	14-Jul-01	Surface Water	
Grab	SW-08-TT	IPSW-08-071401	Field Dup. IPSW-08-071401	DUP1	14-Jul-01	Surface Water	
Grab	SW-08-TT	IPSW-08-071401FT	Field Dup. IPSW-08-071401FT	DUP1	14-Jul-01	Surface Water	
Grab	SW-08-TT	IPSW-08-082301TS	Field Dup. IPSW-08-082301TS	DUP1	23-Aug-01	Surface Water	
Grab	SW-08-TT	IPSW-08-082301	Field Dup. IPSW-08-082301	DUP1	23-Aug-01	Surface Water	
Grab	SW-08-TT	IPSW-08-082301FT	Field Dup. IPSW-08-082301FT	DUP1	23-Aug-01	Surface Water	
Grab	SW-08-TT	IPSW-08-091801	Field Dup. IPSW-08-091801	DUP1	18-Sep-01	Surface Water	
Grab	SW-08-TT	IPSW-08-091801TS	Field Dup. IPSW-08-091801TS	DUP1	18-Sep-01	Surface Water	
Grab	SW-08-TT	IPSW-08-091801FT	Field Dup. IPSW-08-091801FT	DUP1	18-Sep-01	Surface Water	
Grab	SW-08-TT	IPSW-08-102201TS	Field Dup. IPSW-08-102201TS	DUP1	22-Oct-01	Surface Water	
Grab	SW-08-TT	IPSW-08-102201FT	Field Dup. IPSW-08-102201FT	DUP1	22-Oct-01	Surface Water	
Grab	SW-08-TT	IPSW-08-102201	Field Dup. IPSW-08-102201	DUP1	22-Oct-01	Surface Water	
Grab	SW-08-TT	IPSW-08-111901FT	Field Dup. IPSW-08-111901FT	DUP1	19-Nov-01	Surface Water	
Grab	SW-08-TT	IPSW-08-111901	Field Dup. IPSW-08-111901	DUP1	19-Nov-01	Surface Water	
Grab	SW-08-TT	IPSW-08-111901TS	Field Dup. IPSW-08-111901TS	DUP1	19-Nov-01	Surface Water	
Grab	SW-08-TT	IPSW-08-121701TS	Field Dup. IPSW-08-121701TS	DUP1	17-Dec-01	Surface Water	
Grab	SW-08-TT	IPSW-08-121701	Field Dup. IPSW-08-121701	DUP1	17-Dec-01	Surface Water	
Grab	SW-08-TT	IPSW-08-121701FT	Field Dup. IPSW-08-121701FT	DUP1	17-Dec-01	Surface Water	
Grab	SW-08-TT	IPSW-08-010402	Field Dup. IPSW-08-010402	DUP1	04-Jan-02	Surface Water	
Grab	SW-08-TT	IPSW-08-010402FT	Field Dup. IPSW-08-010402FT	DUP1	04-Jan-02	Surface Water	
Grab	SW-08-TT	IPSW-08-010402TS	Field Dup. IPSW-08-010402TS	DUP1	04-Jan-02	Surface Water	
Grab	SW-08-TT	IPSW-08-021502TS	Field Dup. IPSW-08-021502TS	DUP1	15-Feb-02	Surface Water	
Grab	SW-08-TT	IPSW-08-021502	Field Dup. IPSW-08-021502	DUP1	15-Feb-02	Surface Water	
Grab	SW-08-TT	IPSW-08-021502FT	Field Dup. IPSW-08-021502FT	DUP1	15-Feb-02	Surface Water	
Grab	SW-08-TT	IPSW-08-031202	Field Dup. IPSW-08-031202	DUP1	12-Mar-02	Surface Water	
Grab	SW-08-TT	IPSW-08-031202FT	Field Dup. IPSW-08-031202FT	DUP1	12-Mar-02	Surface Water	
Grab	SW-08-TT	IPSW-08-031202TS	Field Dup. IPSW-08-031202TS	DUP1	12-Mar-02	Surface Water	
Grab	SW-08-TT	IPSW-08-041702	Field Dup. IPSW-08-041702	DUP1	17-Apr-02	Surface Water	
Grab	SW-08-TT	IPSW-08-041702FT	Field Dup. IPSW-08-041702FT	DUP1	17-Apr-02	Surface Water	
Grab	SW-08-TT	IPSW-08-041702TS	Field Dup. IPSW-08-041702TS	DUP1	17-Apr-02	Surface Water	
Grab	SW-08-TT	IPSW-0801-042602	None	NORMAL	26-Apr-02	Surface Water	
Grab	SW-08-TT	IPSW-0801-042602FT	None	NORMAL	26-Apr-02	Surface Water	
Grab	SW-08-TT	IPSW-0802-042602FT	None	NORMAL	26-Apr-02	Surface Water	
Grab	SW-08-TT	IPSW-0802-042602	None	NORMAL	26-Apr-02	Surface Water	
Grab	SW-08-TT	IPSW-0803-042602	None	NORMAL	26-Apr-02	Surface Water	
Grab	SW-08-TT	IPSW-0803-042602FT	None	NORMAL	26-Apr-02	Surface Water	
Grab	SW-08-TT	IPSW-0804-042602	None	NORMAL	26-Apr-02	Surface Water	
Grab	SW-08-TT	IPSW-0804-042602FT	None	NORMAL	26-Apr-02	Surface Water	
Grab	SW-08-TT	IPSW-0805-042602	None	NORMAL	26-Apr-02	Surface Water	
Grab	SW-08-TT	IPSW-0805-042602FT	None	NORMAL	26-Apr-02	Surface Water	
Grab	SW-08-TT	IPSW-0806-042602	None	NORMAL	26-Apr-02	Surface Water	
Grab	SW-08-TT	IPSW-0806-042602FT	None	NORMAL	26-Apr-02	Surface Water	
Grab	SW-08-TT	IPSW-0807-042602	None	NORMAL	26-Apr-02	Surface Water	
Grab	SW-08-TT	IPSW-0807-042602FT	None	NORMAL	26-Apr-02	Surface Water	
Grab	SW-08-TT	IPSW-0808-042602FT	None	NORMAL	26-Apr-02	Surface Water	
Grab	SW-08-TT	IPSW-0808-042602	None	NORMAL	26-Apr-02	Surface Water	
Grab	SW-08-TT	IPSW-08-050802	Field Dup. IPSW-08-050802	DUP1	08-May-02	Surface Water	
Grab	SW-08-TT	IPSW-08-050802FT	Field Dup. IPSW-08-050802FT	DUP1	08-May-02	Surface Water	
Grab	SW-08-TT	IPSW-08-01-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-08-TT	IPSW-08-01-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-08-TT	IPSW-08-02-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-08-TT	IPSW-08-02-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-08-TT	IPSW-08-03-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-08-TT	IPSW-08-03-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-08-TT	IPSW-08-04-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-08-TT	IPSW-08-04-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-08-TT	IPSW-08-05-051602	None	NORMAL	16-May-02	Surface Water	

GRABCOMP	BORING	NSAMPLE	QC_TYPE	SACODE	SAMP_DATE	MATRIX	SPECIES
Grab	SW-08-TT	IPSW-08-05-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-08-TT	IPSW-08-06-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-08-TT	IPSW-08-06-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-08-TT	IPSW-08-07-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-08-TT	IPSW-08-07-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-08-TT	IPSW-08-08-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-08-TT	IPSW-08-08-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-08-TT	IPSW-08-09-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-08-TT	IPSW-08-09-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-08-TT	IPSW-08-11-051602FT	Field Dup. IPSW-08-11-051602FT	DUP1	16-May-02	Surface Water	
Grab	SW-08-TT	IPSW-08-11-051602	Field Dup. IPSW-08-11-051602	DUP1	16-May-02	Surface Water	
Grab	SW-08-TT	IPSW-08-13-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-08-TT	IPSW-08-13-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-08-TT	IPSW-08-15-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-08-TT	IPSW-08-15-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-08-TT	IPSW-08-16-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-08-TT	IPSW-08-16-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-08-TT	IPSW-08-18-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-08-TT	IPSW-08-18-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-08-TT	IPSW-08-19-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-08-TT	IPSW-08-19-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-08-TT	IPSW-08-23-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-08-TT	IPSW-08-23-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-08-TT	IPSW-08-27-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-08-TT	IPSW-08-27-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-08-TT	IPSW-08-31-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-08-TT	IPSW-08-31-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-08-TT	IPSW-08-35-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-08-TT	IPSW-08-35-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-08-TT	IPSW-08-39-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-08-TT	IPSW-08-39-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-08-TT	IPSW-08-43-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-08-TT	IPSW-08-43-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-08-TT	IPSW-08-46-051602FT	None	NORMAL	16-May-02	Surface Water	
Grab	SW-08-TT	IPSW-08-46-051602	None	NORMAL	16-May-02	Surface Water	
Grab	SW-08-TT	IPSW-08-062002	Field Dup. IPSW-08-062002	DUP1	20-Jun-02	Surface Water	
Grab	SW-08-TT	IPSW-08-062002FT	Field Dup. IPSW-08-062002FT	DUP1	20-Jun-02	Surface Water	
Grab	SW-08-TT	IPSW-08-071602FT	Field Dup. IPSW-08-071602FT	DUP1	16-Jul-02	Surface Water	
Grab	SW-08-TT	IPSW-08-071602	Field Dup. IPSW-08-071602	DUP1	16-Jul-02	Surface Water	
Grab	SW-08-TT	IPSW-08-01-072502	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-08-TT	IPSW-08-01-072502FT	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-08-TT	IPSW-08-02-072502	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-08-TT	IPSW-08-02-072502FT	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-08-TT	IPSW-08-03-072502	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-08-TT	IPSW-08-03-072502FT	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-08-TT	IPSW-08-05-072502FT	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-08-TT	IPSW-08-05-072502	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-08-TT	IPSW-08-07-072502FT	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-08-TT	IPSW-08-07-072502	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-08-TT	IPSW-08-09-072502FT	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-08-TT	IPSW-08-09-072502	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-08-TT	IPSW-08-11-072502	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-08-TT	IPSW-08-11-072502FT	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-08-TT	IPSW-08-13-072502FT	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-08-TT	IPSW-08-13-072502	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-08-TT	IPSW-08-15-072502FT	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-08-TT	IPSW-08-15-072502	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-08-TT	IPSW-08-17-072502FT	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-08-TT	IPSW-08-17-072502	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-08-TT	IPSW-08-19-072502FT	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-08-TT	IPSW-08-19-072502	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-08-TT	IPSW-08-21-072502FT	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-08-TT	IPSW-08-21-072502	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-08-TT	IPSW-08-23-072502FT	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-08-TT	IPSW-08-23-072502	None	NORMAL	25-Jul-02	Surface Water	
Grab	SW-08-TT	IPSW-08-080602FT	Field Dup. IPSW-08-080602FT	DUP1	06-Aug-02	Surface Water	
Grab	SW-08-TT	IPSW-08-080602	Field Dup. IPSW-08-080602	DUP1	06-Aug-02	Surface Water	
Grab	SW-08-TT	IPSW-08-01-083102FT	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-08-TT	IPSW-08-01-083102	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-08-TT	IPSW-08-03-083102FT	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-08-TT	IPSW-08-03-083102	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-08-TT	IPSW-08-05-083102FT	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-08-TT	IPSW-08-05-083102	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-08-TT	IPSW-08-06-083102	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-08-TT	IPSW-08-07-083102	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-08-TT	IPSW-08-07-083102FT	None	NORMAL	31-Aug-02	Surface Water	

GRABCOMP	BORING	NSAMPLE	QC_TYPE	SACODE	SAMP_DATE	MATRIX	SPECIES
Grab	SW-08-TT	IPSW-08-08-083102	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-08-TT	IPSW-08-08-083102FT	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-08-TT	IPSW-08-10-083102FT	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-08-TT	IPSW-08-10-083102	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-08-TT	IPSW-08-12-083102FT	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-08-TT	IPSW-08-12-083102	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-08-TT	IPSW-08-14-083102FT	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-08-TT	IPSW-08-14-083102	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-08-TT	IPSW-08-16-083102FT	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-08-TT	IPSW-08-16-083102	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-08-TT	IPSW-08-20-083102FT	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-08-TT	IPSW-08-20-083102	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-08-TT	IPSW-08-23-083102	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-08-TT	IPSW-08-23-083102FT	None	NORMAL	31-Aug-02	Surface Water	
Grab	SW-08-TT	IPSW-08-091002FT	Field Dup. IPSW-08-091002FT	DUP1	10-Sep-02	Surface Water	
Grab	SW-08-TT	IPSW-08-091002	Field Dup. IPSW-08-091002	DUP1	10-Sep-02	Surface Water	
Grab	SW-08-TT	IPSW-08-01-092502FT	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-08-TT	IPSW-08-01-092502	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-08-TT	IPSW-08-02-092502FT	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-08-TT	IPSW-08-02-092502	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-08-TT	IPSW-08-03-092502FT	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-08-TT	IPSW-08-03-092502	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-08-TT	IPSW-08-04-092502FT	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-08-TT	IPSW-08-04-092502	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-08-TT	IPSW-08-06-092502FT	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-08-TT	IPSW-08-06-092502	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-08-TT	IPSW-08-08-092502	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-08-TT	IPSW-08-08-092502FT	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-08-TT	IPSW-08-10-092502FT	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-08-TT	IPSW-08-10-092502	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-08-TT	IPSW-08-12-092502FT	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-08-TT	IPSW-08-12-092502	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-08-TT	IPSW-08-16-092502FT	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-08-TT	IPSW-08-16-092502	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-08-TT	IPSW-08-20-092502	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-08-TT	IPSW-08-20-092502FT	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-08-TT	IPSW-08-24-092502	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-08-TT	IPSW-08-24-092502FT	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-08-TT	IPSW-08-25-092502FT	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-08-TT	IPSW-08-25-092502	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-08-TT	IPSW-08-29-092502FT	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-08-TT	IPSW-08-29-092502	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-08-TT	IPSW-08-33-092502FT	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-08-TT	IPSW-08-33-092502	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-08-TT	IPSW-08-37-092502FT	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-08-TT	IPSW-08-37-092502	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-08-TT	IPSW-08-41-092502FT	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-08-TT	IPSW-08-41-092502	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-08-TT	IPSW-08-45-092502FT	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-08-TT	IPSW-08-45-092502	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-08-TT	IPSW-08-47-092502FT	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-08-TT	IPSW-08-47-092502	None	NORMAL	25-Sep-02	Surface Water	
Grab	SW-08-TT	IPSW-08-01-101802FT	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-08-TT	IPSW-08-01-101802	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-08-TT	IPSW-08-03-101802	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-08-TT	IPSW-08-03-101802FT	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-08-TT	IPSW-08-05-101802	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-08-TT	IPSW-08-05-101802FT	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-08-TT	IPSW-08-07-101802FT	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-08-TT	IPSW-08-07-101802	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-08-TT	IPSW-08-08-101802FT	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-08-TT	IPSW-08-08-101802	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-08-TT	IPSW-08-09-101802	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-08-TT	IPSW-08-09-101802FT	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-08-TT	IPSW-08-11-101802FT	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-08-TT	IPSW-08-11-101802	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-08-TT	IPSW-08-13-101802FT	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-08-TT	IPSW-08-13-101802	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-08-TT	IPSW-08-15-101802FT	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-08-TT	IPSW-08-15-101802	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-08-TT	IPSW-08-17-101802FT	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-08-TT	IPSW-08-17-101802	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-08-TT	IPSW-08-19-101802FT	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-08-TT	IPSW-08-19-101802	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-08-TT	IPSW-08-23-101802FT	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-08-TT	IPSW-08-23-101802	None	NORMAL	18-Oct-02	Surface Water	

GRABCOMP	BORING	NSAMPLE	QC_TYPE	SACODE	SAMP_DATE	MATRIX	SPECIES
Grab	SW-08-TT	IPSW-08-27-101802FT	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-08-TT	IPSW-08-27-101802	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-08-TT	IPSW-08-31-101802FT	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-08-TT	IPSW-08-31-101802	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-08-TT	IPSW-08-35-101802FT	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-08-TT	IPSW-08-35-101802	None	NORMAL	18-Oct-02	Surface Water	
Grab	SW-08-TT	IPSW-08-102502	Field Dup. IPSW-08-102502	DUP1	25-Oct-02	Surface Water	
Grab	SW-08-TT	IPSW-08-102502FT	Field Dup. IPSW-08-102502FT	DUP1	25-Oct-02	Surface Water	
Grab	SW-09-TT	IPSW-09-071401TS	None	NORMAL	14-Jul-01	Surface Water	
Grab	SW-09-TT	IPSW-09-071401	None	NORMAL	14-Jul-01	Surface Water	
Grab	SW-09-TT	IPSW-09-071401FT	None	NORMAL	14-Jul-01	Surface Water	
Grab	SW-09-TT	IPSW-09-082301FT	None	NORMAL	23-Aug-01	Surface Water	
Grab	SW-09-TT	IPSW-09-082301	None	NORMAL	23-Aug-01	Surface Water	
Grab	SW-09-TT	IPSW-09-082301TS	None	NORMAL	23-Aug-01	Surface Water	
Grab	SW-09-TT	IPSW-09-091801FT	None	NORMAL	18-Sep-01	Surface Water	
Grab	SW-09-TT	IPSW-09-091801	None	NORMAL	18-Sep-01	Surface Water	
Grab	SW-09-TT	IPSW-09-091801TS	None	NORMAL	18-Sep-01	Surface Water	
Grab	SW-09-TT	IPSW-09-102201FT	None	NORMAL	22-Oct-01	Surface Water	
Grab	SW-09-TT	IPSW-09-102201	None	NORMAL	22-Oct-01	Surface Water	
Grab	SW-09-TT	IPSW-09-102201TS	None	NORMAL	22-Oct-01	Surface Water	
Grab	SW-09-TT	IPSW-09-111901	None	NORMAL	19-Nov-01	Surface Water	
Grab	SW-09-TT	IPSW-09-111901TS	None	NORMAL	19-Nov-01	Surface Water	
Grab	SW-09-TT	IPSW-09-111901FT	None	NORMAL	19-Nov-01	Surface Water	
Grab	SW-09-TT	IPSW-09-121701	None	NORMAL	17-Dec-01	Surface Water	
Grab	SW-09-TT	IPSW-09-121701TS	None	NORMAL	17-Dec-01	Surface Water	
Grab	SW-09-TT	IPSW-09-121701FT	None	NORMAL	17-Dec-01	Surface Water	
Grab	SW-09-TT	IPSW-09-010402FT	None	NORMAL	04-Jan-02	Surface Water	
Grab	SW-09-TT	IPSW-09-010402	None	NORMAL	04-Jan-02	Surface Water	
Grab	SW-09-TT	IPSW-09-010402TS	None	NORMAL	04-Jan-02	Surface Water	
Grab	SW-09-TT	IPSW-09-021502FT	None	NORMAL	15-Feb-02	Surface Water	
Grab	SW-09-TT	IPSW-09-021502	None	NORMAL	15-Feb-02	Surface Water	
Grab	SW-09-TT	IPSW-09-021502TS	None	NORMAL	15-Feb-02	Surface Water	
Grab	SW-09-TT	IPSW-09-031202FT	None	NORMAL	12-Mar-02	Surface Water	
Grab	SW-09-TT	IPSW-09-031202	None	NORMAL	12-Mar-02	Surface Water	
Grab	SW-09-TT	IPSW-09-031202TS	None	NORMAL	12-Mar-02	Surface Water	
Grab	SW-09-TT	IPSW-09-041702FT	None	NORMAL	17-Apr-02	Surface Water	
Grab	SW-09-TT	IPSW-09-041702TS	None	NORMAL	17-Apr-02	Surface Water	
Grab	SW-09-TT	IPSW-09-041702	None	NORMAL	17-Apr-02	Surface Water	
Grab	SW-09-TT	IPSW-09-050802FT	None	NORMAL	08-May-02	Surface Water	
Grab	SW-09-TT	IPSW-09-050802	None	NORMAL	08-May-02	Surface Water	
Grab	SW-09-TT	IPSW-09-062002FT	None	NORMAL	20-Jun-02	Surface Water	
Grab	SW-09-TT	IPSW-09-062002	None	NORMAL	20-Jun-02	Surface Water	
Grab	SW-09-TT	IPSW-09-071602FT	None	NORMAL	16-Jul-02	Surface Water	
Grab	SW-09-TT	IPSW-09-071602	None	NORMAL	16-Jul-02	Surface Water	
Grab	SW-09-TT	IPSW-09-080602FT	None	NORMAL	06-Aug-02	Surface Water	
Grab	SW-09-TT	IPSW-09-080602	None	NORMAL	06-Aug-02	Surface Water	
Grab	SW-09-TT	IPSW-09-091002FT	None	NORMAL	10-Sep-02	Surface Water	
Grab	SW-09-TT	IPSW-09-091002	None	NORMAL	10-Sep-02	Surface Water	
Grab	SW-09-TT	IPSW-09-102502	None	NORMAL	25-Oct-02	Surface Water	
Grab	SW-09-TT	IPSW-09-102502FT	None	NORMAL	25-Oct-02	Surface Water	
Grab	SW-10-TT	IPSW-10-071401TS	None	NORMAL	14-Jul-01	Surface Water	
Grab	SW-10-TT	IPSW-10-071401FT	None	NORMAL	14-Jul-01	Surface Water	
Grab	SW-10-TT	IPSW-10-071401	None	NORMAL	14-Jul-01	Surface Water	
Grab	SW-10-TT	IPSW-10-082301FT	None	NORMAL	23-Aug-01	Surface Water	
Grab	SW-10-TT	IPSW-10-082301	None	NORMAL	23-Aug-01	Surface Water	
Grab	SW-10-TT	IPSW-10-082301TS	None	NORMAL	23-Aug-01	Surface Water	
Grab	SW-10-TT	IPSW-10-091801FT	None	NORMAL	18-Sep-01	Surface Water	
Grab	SW-10-TT	IPSW-10-091801	None	NORMAL	18-Sep-01	Surface Water	
Grab	SW-10-TT	IPSW-10-091801TS	None	NORMAL	18-Sep-01	Surface Water	
Grab	SW-10-TT	IPSW-10-102201FT	None	NORMAL	22-Oct-01	Surface Water	
Grab	SW-10-TT	IPSW-10-102201	None	NORMAL	22-Oct-01	Surface Water	
Grab	SW-10-TT	IPSW-10-102201TS	None	NORMAL	22-Oct-01	Surface Water	
Grab	SW-10-TT	IPSW-10-111901	None	NORMAL	19-Nov-01	Surface Water	
Grab	SW-10-TT	IPSW-10-111901TS	None	NORMAL	19-Nov-01	Surface Water	
Grab	SW-10-TT	IPSW-10-111901FT	None	NORMAL	19-Nov-01	Surface Water	
Grab	SW-10-TT	IPSW-10-121701FT	None	NORMAL	17-Dec-01	Surface Water	
Grab	SW-10-TT	IPSW-10-121701	None	NORMAL	17-Dec-01	Surface Water	
Grab	SW-10-TT	IPSW-10-121701TS	None	NORMAL	17-Dec-01	Surface Water	
Grab	SW-10-TT	IPSW-10-010402FT	None	NORMAL	04-Jan-02	Surface Water	
Grab	SW-10-TT	IPSW-10-010402	None	NORMAL	04-Jan-02	Surface Water	
Grab	SW-10-TT	IPSW-10-010402TS	None	NORMAL	04-Jan-02	Surface Water	
Grab	SW-10-TT	IPSW-10-021502FT	None	NORMAL	15-Feb-02	Surface Water	
Grab	SW-10-TT	IPSW-10-021502	None	NORMAL	15-Feb-02	Surface Water	
Grab	SW-10-TT	IPSW-10-021502TS	None	NORMAL	15-Feb-02	Surface Water	
Grab	SW-10-TT	IPSW-10-031202FT	None	NORMAL	12-Mar-02	Surface Water	
Grab	SW-10-TT	IPSW-10-031202	None	NORMAL	12-Mar-02	Surface Water	

GRABCOMP	BORING	NSAMPLE	QC_TYPE	SACODE	SAMP_DATE	MATRIX	SPECIES
Grab	SW-10-TT	IPSW-10-031202TS	None	NORMAL	12-Mar-02	Surface Water	
Grab	SW-10-TT	IPSW-10-041702FT	None	NORMAL	17-Apr-02	Surface Water	
Grab	SW-10-TT	IPSW-10-041702	None	NORMAL	17-Apr-02	Surface Water	
Grab	SW-10-TT	IPSW-10-041702TS	None	NORMAL	17-Apr-02	Surface Water	
Grab	SW-10-TT	IPSW-10-050802FT	None	NORMAL	08-May-02	Surface Water	
Grab	SW-10-TT	IPSW-10-050802	None	NORMAL	08-May-02	Surface Water	
Grab	SW-10-TT	IPSW-10-062002FT	None	NORMAL	20-Jun-02	Surface Water	
Grab	SW-10-TT	IPSW-10-062002	None	NORMAL	20-Jun-02	Surface Water	
Grab	SW-10-TT	IPSW-10-071602FT	None	NORMAL	16-Jul-02	Surface Water	
Grab	SW-10-TT	IPSW-10-071602	None	NORMAL	16-Jul-02	Surface Water	
Grab	SW-10-TT	IPSW-10-080602FT	None	NORMAL	06-Aug-02	Surface Water	
Grab	SW-10-TT	IPSW-10-080602	None	NORMAL	06-Aug-02	Surface Water	
Grab	SW-10-TT	IPSW-10-091002FT	None	NORMAL	10-Sep-02	Surface Water	
Grab	SW-10-TT	IPSW-10-091002	None	NORMAL	10-Sep-02	Surface Water	
Grab	SW-10-TT	IPSW-10-102502	None	NORMAL	25-Oct-02	Surface Water	
Grab	SW-10-TT	IPSW-10-102502FT	None	NORMAL	25-Oct-02	Surface Water	

GRABCOMP	BORING	TISSUETYPE	NORTHING	EASTING	ELEVATION	DATUM	TOP	BOTTOM	DEPCODE	OU	AOC
Composite	SW-01-TT		3012069.96	752765	0	NAD83 Feet	0	0			
Composite	SW-01-TT		3012069.96	752765	0	NAD83 Feet	0	0			
Composite	SW-01-TT		3012069.96	752765	0	NAD83 Feet	0	0			
Composite	SW-01-TT		3012069.96	752765	0	NAD83 Feet	0	0			
Composite	SW-01-TT		3012069.96	752765	0	NAD83 Feet	0	0			
Composite	SW-01-TT		3012069.96	752765	0	NAD83 Feet	0	0			
Composite	SW-01-TT		3012069.96	752765	0	NAD83 Feet	0	0			
Composite	SW-01-TT		3012069.96	752765	0	NAD83 Feet	0	0			
Composite	SW-01-TT		3012069.96	752765	0	NAD83 Feet	0	0			
Composite	SW-01-TT		3012069.96	752765	0	NAD83 Feet	0	0			
Composite	SW-01-TT		3012069.96	752765	0	NAD83 Feet	0	0			
Composite	SW-01-TT		3012069.96	752765	0	NAD83 Feet	0	0			
Composite	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Composite	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Composite	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Composite	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Composite	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Composite	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Composite	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Composite	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Composite	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Composite	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Composite	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Composite	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Composite	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Composite	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Composite	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Composite	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Composite	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Composite	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Composite	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Composite	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Composite	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Composite	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Composite	SW-04-TT		3008713.84	754446.44	0	NAD83 Feet	0	0			
Composite	SW-04-TT		3008713.84	754446.44	0	NAD83 Feet	0	0			
Composite	SW-05-TT		3004347.93	756270.62	0	NAD83 Feet	0	0			
Composite	SW-05-TT		3004347.93	756270.62	0	NAD83 Feet	0	0			
Composite	SW-05-TT		3004347.93	756270.62	0	NAD83 Feet	0	0			
Composite	SW-05-TT		3004347.93	756270.62	0	NAD83 Feet	0	0			
Composite	SW-05-TT		3004347.93	756270.62	0	NAD83 Feet	0	0			
Composite	SW-05-TT		3004347.93	756270.62	0	NAD83 Feet	0	0			
Composite	SW-05-TT		3004347.93	756270.62	0	NAD83 Feet	0	0			
Composite	SW-05-TT		3004347.93	756270.62	0	NAD83 Feet	0	0			
Composite	SW-05-TT		3004347.93	756270.62	0	NAD83 Feet	0	0			
Composite	SW-05-TT		3004347.93	756270.62	0	NAD83 Feet	0	0			
Composite	SW-05-TT		3004347.93	756270.62	0	NAD83 Feet	0	0			
Composite	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Composite	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Composite	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Composite	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Composite	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Composite	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Composite	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Composite	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Composite	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Composite	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Composite	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Composite	SW-07-TT		2993180.73	754095.37	0	NAD83 Feet	0	0			
Composite	SW-07-TT		2993180.73	754095.37	0	NAD83 Feet	0	0			
Composite	SW-07-TT		2993180.73	754095.37	0	NAD83 Feet	0	0			
Composite	SW-07-TT		2993180.73	754095.37	0	NAD83 Feet	0	0			
Composite	SW-07-TT		2993180.73	754095.37	0	NAD83 Feet	0	0			
Composite	SW-07-TT		2993180.73	754095.37	0	NAD83 Feet	0	0			
Composite	SW-07-TT		2993180.73	754095.37	0	NAD83 Feet	0	0			
Composite	SW-07-TT		2993180.73	754095.37	0	NAD83 Feet	0	0			
Composite	SW-07-TT		2993180.73	754095.37	0	NAD83 Feet	0	0			
Composite	SW-07-TT		2993180.73	754095.37	0	NAD83 Feet	0	0			
Composite	SW-07-TT		2993180.73	754095.37	0	NAD83 Feet	0	0			
Composite	SW-07-TT		2993180.73	754095.37	0	NAD83 Feet	0	0			
Composite	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Composite	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Composite	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Composite	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			

GRABCOMP	BORING	TISSUETYPE	NORTHING	EASTING	ELEVATION	DATUM	TOP	BOTTOM	DEPCODE	OU	AOC
Composite	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Composite	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Composite	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Composite	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Composite	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Composite	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Composite	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Composite	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Composite	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Composite	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Composite	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Composite	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Composite	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Composite	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Composite	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Composite	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Composite	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Composite	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Composite	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Composite	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Grab	SW-01-TT		3012069.96	752765	0	NAD83 Feet	0	0			
Grab	SW-01-TT		3012069.96	752765	0	NAD83 Feet	0	0			
Grab	SW-01-TT		3012069.96	752765	0	NAD83 Feet	0	0			
Grab	SW-01-TT		3012069.96	752765	0	NAD83 Feet	0	0			
Grab	SW-01-TT		3012069.96	752765	0	NAD83 Feet	0	0			
Grab	SW-01-TT		3012069.96	752765	0	NAD83 Feet	0	0			
Grab	SW-01-TT		3012069.96	752765	0	NAD83 Feet	0	0			
Grab	SW-01-TT		3012069.96	752765	0	NAD83 Feet	0	0			
Grab	SW-01-TT		3012069.96	752765	0	NAD83 Feet	0	0			
Grab	SW-01-TT		3012069.96	752765	0	NAD83 Feet	0	0			
Grab	SW-01-TT		3012069.96	752765	0	NAD83 Feet	0	0			
Grab	SW-01-TT		3012069.96	752765	0	NAD83 Feet	0	0			
Grab	SW-01-TT		3012069.96	752765	0	NAD83 Feet	0	0			
Grab	SW-01-TT		3012069.96	752765	0	NAD83 Feet	0	0			
Grab	SW-01-TT		3012069.96	752765	0	NAD83 Feet	0	0			
Grab	SW-01-TT		3012069.96	752765	0	NAD83 Feet	0	0			
Grab	SW-01-TT		3012069.96	752765	0	NAD83 Feet	0	0			
Grab	SW-01-TT		3012069.96	752765	0	NAD83 Feet	0	0			
Grab	SW-01-TT		3012069.96	752765	0	NAD83 Feet	0	0			
Grab	SW-01-TT		3012069.96	752765	0	NAD83 Feet	0	0			
Grab	SW-01-TT		3012069.96	752765	0	NAD83 Feet	0	0			
Grab	SW-01-TT		3012069.96	752765	0	NAD83 Feet	0	0			
Grab	SW-01-TT		3012069.96	752765	0	NAD83 Feet	0	0			
Grab	SW-01-TT		3012069.96	752765	0	NAD83 Feet	0	0			
Grab	SW-01-TT		3012069.96	752765	0	NAD83 Feet	0	0			
Grab	SW-01-TT		3012069.96	752765	0	NAD83 Feet	0	0			
Grab	SW-01-TT		3012069.96	752765	0	NAD83 Feet	0	0			
Grab	SW-01-TT		3012069.96	752765	0	NAD83 Feet	0	0			
Grab	SW-01-TT		3012069.96	752765	0	NAD83 Feet	0	0			
Grab	SW-01-TT		3012069.96	752765	0	NAD83 Feet	0	0			
Grab	SW-01-TT		3012069.96	752765	0	NAD83 Feet	0	0			
Grab	SW-01-TT		3012069.96	752765	0	NAD83 Feet	0	0			
Grab	SW-01-TT		3012069.96	752765	0	NAD83 Feet	0	0			
Grab	SW-01-TT		3012069.96	752765	0	NAD83 Feet	0	0			
Grab	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Grab	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Grab	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Grab	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Grab	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Grab	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Grab	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Grab	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Grab	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Grab	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Grab	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Grab	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Grab	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Grab	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Grab	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			

GRABCOMP	BORING	TISSUETYPE	NORTHING	EASTING	ELEVATION	DATUM	TOP	BOTTOM	DEPCODE	OU	AOC
Grab	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Grab	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Grab	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Grab	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Grab	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Grab	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Grab	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Grab	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Grab	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Grab	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Grab	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Grab	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Grab	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Grab	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Grab	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Grab	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Grab	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Grab	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Grab	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Grab	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Grab	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Grab	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Grab	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Grab	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Grab	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Grab	SW-02-TT		3011426.65	753243.01	0	NAD83 Feet	0	0			
Grab	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Grab	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Grab	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Grab	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Grab	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Grab	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Grab	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Grab	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Grab	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Grab	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Grab	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Grab	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Grab	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Grab	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Grab	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Grab	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Grab	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Grab	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Grab	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Grab	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Grab	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Grab	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Grab	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Grab	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Grab	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Grab	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Grab	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Grab	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Grab	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Grab	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Grab	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Grab	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Grab	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Grab	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Grab	SW-03-TT		3008751.8	754533.83	0	NAD83 Feet	0	0			
Grab	SW-04-TT		3008713.84	754446.44	0	NAD83 Feet	0	0			
Grab	SW-04-TT		3008713.84	754446.44	0	NAD83 Feet	0	0			
Grab	SW-04-TT		3008713.84	754446.44	0	NAD83 Feet	0	0			
Grab	SW-04-TT		3008713.84	754446.44	0	NAD83 Feet	0	0			
Grab	SW-04-TT		3008713.84	754446.44	0	NAD83 Feet	0	0			
Grab	SW-04-TT		3008713.84	754446.44	0	NAD83 Feet	0	0			

GRABCOMP	BORING	TISSUETYPE	NORTHING	EASTING	ELEVATION	DATUM	TOP	BOTTOM	DEPCODE	OU	AOC
Grab	SW-04-TT		3008713.84	754446.44	0	NAD83 Feet	0	0			

GRABCOMP	BORING	TISSUETYPE	NORTHING	EASTING	ELEVATION	DATUM	TOP	BOTTOM	DEPCODE	OU	AOC
Grab	SW-04-TT		3008713.84	754446.44	0	NAD83 Feet	0	0			

GRABCOMP	BORING	TISSUETYPE	NORTHING	EASTING	ELEVATION	DATUM	TOP	BOTTOM	DEPCODE	OU	AOC
Grab	SW-04-TT		3008713.84	754446.44	0	NAD83 Feet	0	0			

GRABCOMP	BORING	TISSUETYPE	NORTHING	EASTING	ELEVATION	DATUM	TOP	BOTTOM	DEPCODE	OU	AOC
Grab	SW-04-TT		3008713.84	754446.44	0	NAD83 Feet	0	0			

GRABCOMP	BORING	TISSUETYPE	NORTHING	EASTING	ELEVATION	DATUM	TOP	BOTTOM	DEPCODE	OU	AOC
Grab	SW-05-TT		3004347.93	756270.62	0	NAD83 Feet	0	0			
Grab	SW-05-TT		3004347.93	756270.62	0	NAD83 Feet	0	0			
Grab	SW-05-TT		3004347.93	756270.62	0	NAD83 Feet	0	0			
Grab	SW-05-TT		3004347.93	756270.62	0	NAD83 Feet	0	0			
Grab	SW-05-TT		3004347.93	756270.62	0	NAD83 Feet	0	0			
Grab	SW-05-TT		3004347.93	756270.62	0	NAD83 Feet	0	0			
Grab	SW-05-TT		3004347.93	756270.62	0	NAD83 Feet	0	0			
Grab	SW-05-TT		3004347.93	756270.62	0	NAD83 Feet	0	0			
Grab	SW-05-TT		3004347.93	756270.62	0	NAD83 Feet	0	0			
Grab	SW-05-TT		3004347.93	756270.62	0	NAD83 Feet	0	0			
Grab	SW-05-TT		3004347.93	756270.62	0	NAD83 Feet	0	0			
Grab	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Grab	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Grab	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Grab	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Grab	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Grab	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Grab	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Grab	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Grab	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Grab	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Grab	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Grab	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Grab	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Grab	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Grab	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Grab	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Grab	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Grab	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Grab	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Grab	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Grab	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Grab	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Grab	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Grab	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Grab	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Grab	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Grab	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Grab	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Grab	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Grab	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Grab	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Grab	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Grab	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Grab	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Grab	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Grab	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Grab	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Grab	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Grab	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Grab	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Grab	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Grab	SW-06-TT		2999823.16	759229.66	0	NAD83 Feet	0	0			
Grab	SW-07-TT		2993180.73	754095.37	0	NAD83 Feet	0	0			
Grab	SW-07-TT		2993180.73	754095.37	0	NAD83 Feet	0	0			
Grab	SW-07-TT		2993180.73	754095.37	0	NAD83 Feet	0	0			
Grab	SW-07-TT		2993180.73	754095.37	0	NAD83 Feet	0	0			
Grab	SW-07-TT		2993180.73	754095.37	0	NAD83 Feet	0	0			
Grab	SW-07-TT		2993180.73	754095.37	0	NAD83 Feet	0	0			
Grab	SW-07-TT		2993180.73	754095.37	0	NAD83 Feet	0	0			
Grab	SW-07-TT		2993180.73	754095.37	0	NAD83 Feet	0	0			
Grab	SW-07-TT		2993180.73	754095.37	0	NAD83 Feet	0	0			
Grab	SW-07-TT		2993180.73	754095.37	0	NAD83 Feet	0	0			
Grab	SW-07-TT		2993180.73	754095.37	0	NAD83 Feet	0	0			
Grab	SW-07-TT		2993180.73	754095.37	0	NAD83 Feet	0	0			
Grab	SW-07-TT		2993180.73	754095.37	0	NAD83 Feet	0	0			
Grab	SW-07-TT		2993180.73	754095.37	0	NAD83 Feet	0	0			
Grab	SW-07-TT		2993180.73	754095.37	0	NAD83 Feet	0	0			
Grab	SW-07-TT		2993180.73	754095.37	0	NAD83 Feet	0	0			
Grab	SW-07-TT		2993180.73	754095.37	0	NAD83 Feet	0	0			
Grab	SW-07-TT		2993180.73	754095.37	0	NAD83 Feet	0	0			
Grab	SW-07-TT		2993180.73	754095.37	0	NAD83 Feet	0	0			
Grab	SW-07-TT		2993180.73	754095.37	0	NAD83 Feet	0	0			
Grab	SW-07-TT		2993180.73	754095.37	0	NAD83 Feet	0	0			
Grab	SW-07-TT		2993180.73	754095.37	0	NAD83 Feet	0	0			
Grab	SW-07-TT		2993180.73	754095.37	0	NAD83 Feet	0	0			
Grab	SW-07-TT		2993180.73	754095.37	0	NAD83 Feet	0	0			
Grab	SW-07-TT		2993180.73	754095.37	0	NAD83 Feet	0	0			
Grab	SW-07-TT		2993180.73	754095.37	0	NAD83 Feet	0	0			
Grab	SW-07-TT		2993180.73	754095.37	0	NAD83 Feet	0	0			
Grab	SW-07-TT		2993180.73	754095.37	0	NAD83 Feet	0	0			

GRABCOMP	BORING	TISSUETYPE	NORTHING	EASTING	ELEVATION	DATUM	TOP	BOTTOM	DEPCODE	OU	AOC
Grab	SW-07-TT		2993180.73	754095.37	0	NAD83 Feet	0	0			

GRABCOMP	BORING	TISSUETYPE	NORTHING	EASTING	ELEVATION	DATUM	TOP	BOTTOM	DEPCODE	OU	AOC
Grab	SW-08-TT		2988255.26	753676.92	0	NAD83 Feet	0	0			

GRABCOMP	BORING	TISSUETYPE	NORTHING	EASTING	ELEVATION	DATUM	TOP	BOTTOM	DEPCODE	OU	AOC
Grab	SW-08-TT		2988255.26	753676.92	0	NAD83 Feet	0	0			

GRABCOMP	BORING	TISSUETYPE	NORTHING	EASTING	ELEVATION	DATUM	TOP	BOTTOM	DEPCODE	OU	AOC
Grab	SW-08-TT		2988255.26	753676.92	0	NAD83 Feet	0	0			
Grab	SW-08-TT		2988255.26	753676.92	0	NAD83 Feet	0	0			
Grab	SW-08-TT		2988255.26	753676.92	0	NAD83 Feet	0	0			
Grab	SW-08-TT		2988255.26	753676.92	0	NAD83 Feet	0	0			
Grab	SW-08-TT		2988255.26	753676.92	0	NAD83 Feet	0	0			
Grab	SW-08-TT		2988255.26	753676.92	0	NAD83 Feet	0	0			
Grab	SW-08-TT		2988255.26	753676.92	0	NAD83 Feet	0	0			
Grab	SW-08-TT		2988255.26	753676.92	0	NAD83 Feet	0	0			
Grab	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Grab	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Grab	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Grab	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Grab	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Grab	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Grab	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Grab	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Grab	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Grab	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Grab	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Grab	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Grab	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Grab	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Grab	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Grab	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Grab	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Grab	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Grab	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Grab	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Grab	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Grab	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Grab	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Grab	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Grab	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Grab	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Grab	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Grab	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Grab	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Grab	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Grab	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Grab	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Grab	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Grab	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Grab	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Grab	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Grab	SW-09-TT		2982200.91	751098.17	0	NAD83 Feet	0	0			
Grab	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Grab	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Grab	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Grab	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Grab	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Grab	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Grab	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Grab	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Grab	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Grab	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Grab	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Grab	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Grab	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Grab	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Grab	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Grab	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Grab	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Grab	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Grab	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Grab	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Grab	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Grab	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Grab	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Grab	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Grab	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Grab	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Grab	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Grab	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			

GRABCOMP	BORING	TISSUETYPE	NORTHING	EASTING	ELEVATION	DATUM	TOP	BOTTOM	DEPCODE	OU	AOC
Grab	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Grab	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Grab	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Grab	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Grab	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Grab	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Grab	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Grab	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Grab	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Grab	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Grab	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Grab	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Grab	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Grab	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Grab	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			
Grab	SW-10-TT		2978516.68	752579.94	0	NAD83 Feet	0	0			

GRABCOMP	BORING	DATEAPPENDED	FILTERED	DATASOURCE	COMMENTS	REACH	Screen Depth ft bgs	Depth to Bedrock ft bgs
Composite	SW-01-TT	31-May-02	Unfiltered	TTNUS		6		
Composite	SW-01-TT	31-May-02	Filtered	TTNUS		6		
Composite	SW-01-TT	31-May-02	Unfiltered	TTNUS		6		
Composite	SW-01-TT	31-May-02	Filtered	TTNUS		6		
Composite	SW-01-TT	08-Aug-02	Filtered	TTNUS		6		
Composite	SW-01-TT	08-Aug-02	Unfiltered	TTNUS		6		
Composite	SW-01-TT	23-Oct-02	Filtered	TTNUS		6		
Composite	SW-01-TT	23-Oct-02	Unfiltered	TTNUS		6		
Composite	SW-01-TT	23-Oct-02	Unfiltered	TTNUS		6		
Composite	SW-01-TT	23-Oct-02	Filtered	TTNUS		6		
Composite	SW-01-TT	23-Oct-02	Unfiltered	TTNUS		6		
Composite	SW-01-TT	23-Oct-02	Filtered	TTNUS		6		
Composite	SW-02-TT	31-May-02	Unfiltered	TTNUS		6		
Composite	SW-02-TT	31-May-02	Filtered	TTNUS		6		
Composite	SW-02-TT	31-May-02	Filtered	TTNUS		6		
Composite	SW-02-TT	31-May-02	Unfiltered	TTNUS		6		
Composite	SW-02-TT	08-Aug-02	Unfiltered	TTNUS		6		
Composite	SW-02-TT	08-Aug-02	Filtered	TTNUS		6		
Composite	SW-02-TT	23-Oct-02	Filtered	TTNUS		6		
Composite	SW-02-TT	23-Oct-02	Unfiltered	TTNUS		6		
Composite	SW-02-TT	23-Oct-02	Filtered	TTNUS		6		
Composite	SW-02-TT	23-Oct-02	Unfiltered	TTNUS		6		
Composite	SW-03-TT	31-May-02	Unfiltered	TTNUS		6		
Composite	SW-03-TT	31-May-02	Filtered	TTNUS		6		
Composite	SW-03-TT	31-May-02	Unfiltered	TTNUS		6		
Composite	SW-03-TT	31-May-02	Filtered	TTNUS		6		
Composite	SW-03-TT	08-Aug-02	Filtered	TTNUS		6		
Composite	SW-03-TT	08-Aug-02	Unfiltered	TTNUS		6		
Composite	SW-03-TT	23-Oct-02	Unfiltered	TTNUS		6		
Composite	SW-03-TT	23-Oct-02	Filtered	TTNUS		6		
Composite	SW-03-TT	23-Oct-02	Filtered	TTNUS		6		
Composite	SW-03-TT	23-Oct-02	Unfiltered	TTNUS		6		
Composite	SW-03-TT	23-Oct-02	Unfiltered	TTNUS		6		
Composite	SW-03-TT	23-Oct-02	Filtered	TTNUS		6		
Composite	SW-04-TT	31-May-02	Filtered	TTNUS		6		
Composite	SW-04-TT	31-May-02	Unfiltered	TTNUS		6		
Composite	SW-05-TT	31-May-02	Filtered	TTNUS		5		
Composite	SW-05-TT	31-May-02	Unfiltered	TTNUS		5		
Composite	SW-05-TT	31-May-02	Filtered	TTNUS		5		
Composite	SW-05-TT	31-May-02	Unfiltered	TTNUS		5		
Composite	SW-05-TT	08-Aug-02	Filtered	TTNUS		5		
Composite	SW-05-TT	08-Aug-02	Unfiltered	TTNUS		5		
Composite	SW-05-TT	23-Oct-02	Unfiltered	TTNUS		5		
Composite	SW-05-TT	23-Oct-02	Filtered	TTNUS		5		
Composite	SW-05-TT	23-Oct-02	Filtered	TTNUS		5		
Composite	SW-05-TT	23-Oct-02	Unfiltered	TTNUS		5		
Composite	SW-05-TT	23-Oct-02	Unfiltered	TTNUS		5		
Composite	SW-05-TT	23-Oct-02	Filtered	TTNUS		5		
Composite	SW-06-TT	31-May-02	Filtered	TTNUS		4		
Composite	SW-06-TT	31-May-02	Unfiltered	TTNUS		4		
Composite	SW-06-TT	31-May-02	Filtered	TTNUS		4		
Composite	SW-06-TT	31-May-02	Unfiltered	TTNUS		4		
Composite	SW-06-TT	08-Aug-02	Filtered	TTNUS		4		
Composite	SW-06-TT	08-Aug-02	Unfiltered	TTNUS		4		
Composite	SW-06-TT	23-Oct-02	Unfiltered	TTNUS		4		
Composite	SW-06-TT	23-Oct-02	Filtered	TTNUS		4		
Composite	SW-06-TT	23-Oct-02	Unfiltered	TTNUS		4		
Composite	SW-06-TT	23-Oct-02	Filtered	TTNUS		4		
Composite	SW-06-TT	23-Oct-02	Filtered	TTNUS		4		
Composite	SW-06-TT	23-Oct-02	Unfiltered	TTNUS		4		
Composite	SW-07-TT	31-May-02	Filtered	TTNUS		3		
Composite	SW-07-TT	31-May-02	Unfiltered	TTNUS		3		
Composite	SW-07-TT	31-May-02	Filtered	TTNUS		3		
Composite	SW-07-TT	31-May-02	Unfiltered	TTNUS		3		
Composite	SW-07-TT	08-Aug-02	Unfiltered	TTNUS		3		
Composite	SW-07-TT	08-Aug-02	Filtered	TTNUS		3		
Composite	SW-07-TT	23-Oct-02	Filtered	TTNUS		3		
Composite	SW-07-TT	23-Oct-02	Unfiltered	TTNUS		3		
Composite	SW-07-TT	23-Oct-02	Filtered	TTNUS		3		
Composite	SW-07-TT	23-Oct-02	Unfiltered	TTNUS		3		
Composite	SW-07-TT	23-Oct-02	Filtered	TTNUS		3		
Composite	SW-07-TT	23-Oct-02	Unfiltered	TTNUS		3		
Composite	SW-09-TT	31-May-02	Unfiltered	TTNUS		2		
Composite	SW-09-TT	31-May-02	Filtered	TTNUS		2		
Composite	SW-09-TT	31-May-02	Unfiltered	TTNUS		2		
Composite	SW-09-TT	31-May-02	Filtered	TTNUS		2		

GRABCOMP	BORING	DATEAPPENDED	FILTERED	DATASOURCE	COMMENTS	REACH	Screen Depth ft bgs	Depth to Bedrock ft bgs
Composite	SW-09-TT	08-Aug-02	Filtered	TTNUS		2		
Composite	SW-09-TT	08-Aug-02	Unfiltered	TTNUS		2		
Composite	SW-09-TT	23-Oct-02	Unfiltered	TTNUS		2		
Composite	SW-09-TT	23-Oct-02	Unfiltered	TTNUS		2		
Composite	SW-09-TT	23-Oct-02	Filtered	TTNUS		2		
Composite	SW-09-TT	23-Oct-02	Unfiltered	TTNUS		2		
Composite	SW-09-TT	23-Oct-02	Filtered	TTNUS		2		
Composite	SW-09-TT	23-Oct-02	Filtered	TTNUS		2		
Composite	SW-09-TT	23-Oct-02	Unfiltered	TTNUS		2		
Composite	SW-10-TT	31-May-02	Unfiltered	TTNUS		1		
Composite	SW-10-TT	31-May-02	Filtered	TTNUS		1		
Composite	SW-10-TT	31-May-02	Unfiltered	TTNUS		1		
Composite	SW-10-TT	31-May-02	Filtered	TTNUS		1		
Composite	SW-10-TT	08-Aug-02	Filtered	TTNUS		1		
Composite	SW-10-TT	08-Aug-02	Unfiltered	TTNUS		1		
Composite	SW-10-TT	23-Oct-02	Unfiltered	TTNUS		1		
Composite	SW-10-TT	23-Oct-02	Filtered	TTNUS		1		
Composite	SW-10-TT	23-Oct-02	Unfiltered	TTNUS		1		
Composite	SW-10-TT	23-Oct-02	Filtered	TTNUS		1		
Composite	SW-10-TT	23-Oct-02	Unfiltered	TTNUS		1		
Composite	SW-10-TT	23-Oct-02	Filtered	TTNUS		1		
Grab	SW-01-TT	26-Jul-01	Unfiltered	TTNUS		6		
Grab	SW-01-TT	26-Jul-01	Unfiltered	TTNUS		6		
Grab	SW-01-TT	26-Jul-01	Filtered	TTNUS		6		
Grab	SW-01-TT	01-Oct-01	Unfiltered	TTNUS		6		
Grab	SW-01-TT	01-Oct-01	Filtered	TTNUS		6		
Grab	SW-01-TT	01-Oct-01	Unfiltered	TTNUS		6		
Grab	SW-01-TT	18-Oct-01	Filtered	TTNUS		6		
Grab	SW-01-TT	18-Oct-01	Unfiltered	TTNUS		6		
Grab	SW-01-TT	04-Jan-02	Unfiltered	TTNUS		6		
Grab	SW-01-TT	04-Jan-02	Unfiltered	TTNUS		6		
Grab	SW-01-TT	04-Jan-02	Filtered	TTNUS		6		
Grab	SW-01-TT	04-Jan-02	Unfiltered	TTNUS		6		
Grab	SW-01-TT	04-Jan-02	Unfiltered	TTNUS		6		
Grab	SW-01-TT	04-Jan-02	Filtered	TTNUS		6		
Grab	SW-01-TT	04-Jan-02	Unfiltered	TTNUS		6		
Grab	SW-01-TT	04-Jan-02	Unfiltered	TTNUS		6		
Grab	SW-01-TT	04-Jan-02	Filtered	TTNUS		6		
Grab	SW-01-TT	13-Feb-02	Unfiltered	TTNUS		6		
Grab	SW-01-TT	13-Feb-02	Unfiltered	TTNUS		6		
Grab	SW-01-TT	13-Feb-02	Filtered	TTNUS		6		
Grab	SW-01-TT	15-Mar-02	Unfiltered	TTNUS		6		
Grab	SW-01-TT	15-Mar-02	Unfiltered	TTNUS		6		
Grab	SW-01-TT	15-Mar-02	Filtered	TTNUS		6		
Grab	SW-01-TT	15-Mar-02	Unfiltered	TTNUS		6		
Grab	SW-01-TT	15-Mar-02	Unfiltered	TTNUS		6		
Grab	SW-01-TT	15-Mar-02	Filtered	TTNUS		6		
Grab	SW-01-TT	09-May-02	Filtered	TTNUS		6		
Grab	SW-01-TT	09-May-02	Unfiltered	TTNUS		6		
Grab	SW-01-TT	09-May-02	Unfiltered	TTNUS		6		
Grab	SW-01-TT	31-May-02	Unfiltered	TTNUS		6		
Grab	SW-01-TT	31-May-02	Filtered	TTNUS		6		
Grab	SW-01-TT	02-Aug-02	Unfiltered	TTNUS		6		
Grab	SW-01-TT	02-Aug-02	Filtered	TTNUS		6		
Grab	SW-01-TT	02-Aug-02	Unfiltered	TTNUS		6		
Grab	SW-01-TT	02-Aug-02	Filtered	TTNUS		6		
Grab	SW-01-TT	08-Aug-02	Unfiltered	TTNUS		6		
Grab	SW-01-TT	08-Aug-02	Filtered	TTNUS		6		
Grab	SW-01-TT	08-Aug-02	Filtered	TTNUS		6		
Grab	SW-01-TT	08-Aug-02	Unfiltered	TTNUS		6		
Grab	SW-01-TT	27-Nov-02	Filtered	TTNUS		6		
Grab	SW-01-TT	27-Nov-02	Unfiltered	TTNUS		6		
Grab	SW-02-TT	26-Jul-01	Unfiltered	TTNUS		6		
Grab	SW-02-TT	26-Jul-01	Unfiltered	TTNUS		6		
Grab	SW-02-TT	26-Jul-01	Filtered	TTNUS		6		
Grab	SW-02-TT	01-Oct-01	Filtered	TTNUS		6		
Grab	SW-02-TT	01-Oct-01	Unfiltered	TTNUS		6		
Grab	SW-02-TT	01-Oct-01	Unfiltered	TTNUS		6		
Grab	SW-02-TT	18-Oct-01	Filtered	TTNUS		6		
Grab	SW-02-TT	18-Oct-01	Unfiltered	TTNUS		6		
Grab	SW-02-TT	18-Oct-01	Unfiltered	TTNUS		6		
Grab	SW-02-TT	04-Jan-02	Filtered	TTNUS		6		
Grab	SW-02-TT	04-Jan-02	Unfiltered	TTNUS		6		
Grab	SW-02-TT	04-Jan-02	Unfiltered	TTNUS		6		
Grab	SW-02-TT	04-Jan-02	Unfiltered	TTNUS		6		
Grab	SW-02-TT	04-Jan-02	Filtered	TTNUS		6		

GRABCOMP	BORING	DATEAPPENDED	FILTERED	DATASOURCE	COMMENTS	REACH	Screen Depth ft bgs	Depth to Bedrock ft bgs
Grab	SW-02-TT	04-Jan-02	Unfiltered	TTNUS		6		
Grab	SW-02-TT	04-Jan-02	Unfiltered	TTNUS		6		
Grab	SW-02-TT	04-Jan-02	Filtered	TTNUS		6		
Grab	SW-02-TT	04-Jan-02	Unfiltered	TTNUS		6		
Grab	SW-02-TT	13-Feb-02	Filtered	TTNUS		6		
Grab	SW-02-TT	13-Feb-02	Unfiltered	TTNUS		6		
Grab	SW-02-TT	13-Feb-02	Unfiltered	TTNUS		6		
Grab	SW-02-TT	15-Mar-02	Filtered	TTNUS		6		
Grab	SW-02-TT	15-Mar-02	Unfiltered	TTNUS		6		
Grab	SW-02-TT	15-Mar-02	Unfiltered	TTNUS		6		
Grab	SW-02-TT	15-Mar-02	Unfiltered	TTNUS		6		
Grab	SW-02-TT	15-Mar-02	Unfiltered	TTNUS		6		
Grab	SW-02-TT	15-Mar-02	Filtered	TTNUS		6		
Grab	SW-02-TT	09-May-02	Filtered	TTNUS		6		
Grab	SW-02-TT	09-May-02	Unfiltered	TTNUS		6		
Grab	SW-02-TT	09-May-02	Unfiltered	TTNUS		6		
Grab	SW-02-TT	31-May-02	Filtered	TTNUS		6		
Grab	SW-02-TT	31-May-02	Unfiltered	TTNUS		6		
Grab	SW-02-TT	02-Aug-02	Filtered	TTNUS		6		
Grab	SW-02-TT	02-Aug-02	Unfiltered	TTNUS		6		
Grab	SW-02-TT	02-Aug-02	Filtered	TTNUS		6		
Grab	SW-02-TT	02-Aug-02	Unfiltered	TTNUS		6		
Grab	SW-02-TT	08-Aug-02	Filtered	TTNUS		6		
Grab	SW-02-TT	08-Aug-02	Unfiltered	TTNUS		6		
Grab	SW-02-TT	08-Aug-02	Unfiltered	TTNUS		6		
Grab	SW-02-TT	08-Aug-02	Filtered	TTNUS		6		
Grab	SW-02-TT	27-Nov-02	Filtered	TTNUS		6		
Grab	SW-02-TT	27-Nov-02	Unfiltered	TTNUS		6		
Grab	SW-03-TT	26-Jul-01	Unfiltered	TTNUS		6		
Grab	SW-03-TT	26-Jul-01	Filtered	TTNUS		6		
Grab	SW-03-TT	26-Jul-01	Unfiltered	TTNUS		6		
Grab	SW-03-TT	01-Oct-01	Unfiltered	TTNUS		6		
Grab	SW-03-TT	01-Oct-01	Unfiltered	TTNUS		6		
Grab	SW-03-TT	01-Oct-01	Filtered	TTNUS		6		
Grab	SW-03-TT	18-Oct-01	Unfiltered	TTNUS		6		
Grab	SW-03-TT	18-Oct-01	Filtered	TTNUS		6		
Grab	SW-03-TT	18-Oct-01	Unfiltered	TTNUS		6		
Grab	SW-03-TT	04-Jan-02	Unfiltered	TTNUS		6		
Grab	SW-03-TT	04-Jan-02	Filtered	TTNUS		6		
Grab	SW-03-TT	04-Jan-02	Unfiltered	TTNUS		6		
Grab	SW-03-TT	04-Jan-02	Filtered	TTNUS		6		
Grab	SW-03-TT	04-Jan-02	Unfiltered	TTNUS		6		
Grab	SW-03-TT	04-Jan-02	Unfiltered	TTNUS		6		
Grab	SW-03-TT	04-Jan-02	Filtered	TTNUS		6		
Grab	SW-03-TT	04-Jan-02	Unfiltered	TTNUS		6		
Grab	SW-03-TT	04-Jan-02	Unfiltered	TTNUS		6		
Grab	SW-03-TT	13-Feb-02	Filtered	TTNUS		6		
Grab	SW-03-TT	13-Feb-02	Unfiltered	TTNUS		6		
Grab	SW-03-TT	13-Feb-02	Unfiltered	TTNUS		6		
Grab	SW-03-TT	15-Mar-02	Unfiltered	TTNUS		6		
Grab	SW-03-TT	15-Mar-02	Filtered	TTNUS		6		
Grab	SW-03-TT	15-Mar-02	Unfiltered	TTNUS		6		
Grab	SW-03-TT	15-Mar-02	Unfiltered	TTNUS		6		
Grab	SW-03-TT	15-Mar-02	Filtered	TTNUS		6		
Grab	SW-03-TT	15-Mar-02	Unfiltered	TTNUS		6		
Grab	SW-03-TT	09-May-02	Filtered	TTNUS		6		
Grab	SW-03-TT	09-May-02	Unfiltered	TTNUS		6		
Grab	SW-03-TT	09-May-02	Unfiltered	TTNUS		6		
Grab	SW-03-TT	31-May-02	Unfiltered	TTNUS		6		
Grab	SW-03-TT	31-May-02	Filtered	TTNUS		6		
Grab	SW-03-TT	02-Aug-02	Filtered	TTNUS		6		
Grab	SW-03-TT	02-Aug-02	Unfiltered	TTNUS		6		
Grab	SW-03-TT	02-Aug-02	Unfiltered	TTNUS		6		
Grab	SW-03-TT	02-Aug-02	Filtered	TTNUS		6		
Grab	SW-03-TT	08-Aug-02	Filtered	TTNUS		6		
Grab	SW-03-TT	08-Aug-02	Unfiltered	TTNUS		6		
Grab	SW-03-TT	08-Aug-02	Unfiltered	TTNUS		6		
Grab	SW-03-TT	08-Aug-02	Filtered	TTNUS		6		
Grab	SW-03-TT	27-Nov-02	Filtered	TTNUS		6		
Grab	SW-03-TT	27-Nov-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	26-Jul-01	Filtered	TTNUS		6		
Grab	SW-04-TT	26-Jul-01	Unfiltered	TTNUS		6		
Grab	SW-04-TT	26-Jul-01	Unfiltered	TTNUS		6		
Grab	SW-04-TT	01-Oct-01	Filtered	TTNUS		6		
Grab	SW-04-TT	01-Oct-01	Unfiltered	TTNUS		6		
Grab	SW-04-TT	01-Oct-01	Unfiltered	TTNUS		6		

GRABCOMP	BORING	DATEAPPENDED	FILTERED	DATASOURCE	COMMENTS	REACH	Screen Depth ft bgs	Depth to Bedrock ft bgs
Grab	SW-04-TT	18-Oct-01	Filtered	TTNUS		6		
Grab	SW-04-TT	18-Oct-01	Unfiltered	TTNUS		6		
Grab	SW-04-TT	18-Oct-01	Unfiltered	TTNUS		6		
Grab	SW-04-TT	04-Jan-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	04-Jan-02	Filtered	TTNUS		6		
Grab	SW-04-TT	04-Jan-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	04-Jan-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	04-Jan-02	Filtered	TTNUS		6		
Grab	SW-04-TT	04-Jan-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	04-Jan-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	04-Jan-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	04-Jan-02	Filtered	TTNUS		6		
Grab	SW-04-TT	13-Feb-02	Filtered	TTNUS		6		
Grab	SW-04-TT	13-Feb-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	13-Feb-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	15-Mar-02	Filtered	TTNUS		6		
Grab	SW-04-TT	15-Mar-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	15-Mar-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	15-Mar-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	15-Mar-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	15-Mar-02	Filtered	TTNUS		6		
Grab	SW-04-TT	09-May-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	09-May-02	Filtered	TTNUS		6		
Grab	SW-04-TT	09-May-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT		Unfiltered	TTNUS		6		
Grab	SW-04-TT		Filtered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT		Unfiltered	TTNUS		6		
Grab	SW-04-TT		Filtered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6		

GRABCOMP	BORING	DATEAPPENDED	FILTERED	DATASOURCE	COMMENTS	REACH	Screen Depth ft bgs	Depth to Bedrock ft bgs
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6		
Grab	SW-04-TT		Filtered	TTNUS		6		
Grab	SW-04-TT		Unfiltered	TTNUS		6		
Grab	SW-04-TT		Filtered	TTNUS		6		
Grab	SW-04-TT		Unfiltered	TTNUS		6		
Grab	SW-04-TT		Unfiltered	TTNUS		6		
Grab	SW-04-TT		Filtered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6		
Grab	SW-04-TT		Filtered	TTNUS		6		
Grab	SW-04-TT		Unfiltered	TTNUS		6		
Grab	SW-04-TT		Filtered	TTNUS		6		
Grab	SW-04-TT		Unfiltered	TTNUS		6		
Grab	SW-04-TT		Unfiltered	TTNUS		6		
Grab	SW-04-TT		Filtered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6		
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	02-Aug-02	Filtered	TTNUS		6		
Grab	SW-04-TT	02-Aug-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	02-Aug-02	Filtered	TTNUS		6		
Grab	SW-04-TT	02-Aug-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	08-Aug-02	Filtered	TTNUS		6		
Grab	SW-04-TT	08-Aug-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	08-Aug-02	Filtered	TTNUS		6		
Grab	SW-04-TT	08-Aug-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	08-Aug-02	Filtered	TTNUS		6		
Grab	SW-04-TT	08-Aug-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	08-Aug-02	Filtered	TTNUS		6		
Grab	SW-04-TT	08-Aug-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	08-Aug-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	08-Aug-02	Filtered	TTNUS		6		
Grab	SW-04-TT	08-Aug-02	Filtered	TTNUS		6		
Grab	SW-04-TT	08-Aug-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	08-Aug-02	Filtered	TTNUS		6		
Grab	SW-04-TT	08-Aug-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	08-Aug-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	08-Aug-02	Filtered	TTNUS		6		
Grab	SW-04-TT	08-Aug-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	08-Aug-02	Filtered	TTNUS		6		
Grab	SW-04-TT	08-Aug-02	Filtered	TTNUS		6		
Grab	SW-04-TT	08-Aug-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	08-Aug-02	Filtered	TTNUS		6		
Grab	SW-04-TT	08-Aug-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	08-Aug-02	Filtered	TTNUS		6		
Grab	SW-04-TT	08-Aug-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	08-Aug-02	Filtered	TTNUS		6		
Grab	SW-04-TT	08-Aug-02	Filtered	TTNUS		6		
Grab	SW-04-TT	08-Aug-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	27-Feb-03	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	27-Feb-03	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		

GRABCOMP	BORING	DATEAPPENDED	FILTERED	DATASOURCE	COMMENTS	REACH	Screen Depth ft bgs	Depth to Bedrock ft bgs
Grab	SW-04-TT	27-Feb-03	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	08-Aug-02	Filtered	TTNUS		6		
Grab	SW-04-TT	08-Aug-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	27-Feb-03	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	27-Feb-03	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	27-Feb-03	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	27-Feb-03	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	27-Feb-03	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	27-Feb-03	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	27-Feb-03	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	27-Feb-03	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		

GRABCOMP	BORING	DATEAPPENDED	FILTERED	DATASOURCE	COMMENTS	REACH	Screen Depth ft bgs	Depth to Bedrock ft bgs
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	27-Feb-03	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	27-Feb-03	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	27-Feb-03	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	27-Feb-03	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	27-Feb-03	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	27-Feb-03	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	27-Feb-03	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	27-Feb-03	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6		
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	27-Nov-02	Unfiltered	TTNUS		6		
Grab	SW-04-TT	27-Nov-02	Filtered	TTNUS		6		
Grab	SW-05-TT	26-Jul-01	Unfiltered	TTNUS		5		
Grab	SW-05-TT	26-Jul-01	Filtered	TTNUS		5		
Grab	SW-05-TT	26-Jul-01	Unfiltered	TTNUS		5		
Grab	SW-05-TT	01-Oct-01	Filtered	TTNUS		5		
Grab	SW-05-TT	01-Oct-01	Unfiltered	TTNUS		5		
Grab	SW-05-TT	01-Oct-01	Unfiltered	TTNUS		5		
Grab	SW-05-TT	18-Oct-01	Filtered	TTNUS		5		
Grab	SW-05-TT	18-Oct-01	Unfiltered	TTNUS		5		
Grab	SW-05-TT	18-Oct-01	Unfiltered	TTNUS		5		
Grab	SW-05-TT	04-Jan-02	Filtered	TTNUS		5		
Grab	SW-05-TT	04-Jan-02	Unfiltered	TTNUS		5		
Grab	SW-05-TT	04-Jan-02	Unfiltered	TTNUS		5		
Grab	SW-05-TT	04-Jan-02	Filtered	TTNUS		5		
Grab	SW-05-TT	04-Jan-02	Unfiltered	TTNUS		5		
Grab	SW-05-TT	04-Jan-02	Unfiltered	TTNUS		5		
Grab	SW-05-TT	04-Jan-02	Filtered	TTNUS		5		
Grab	SW-05-TT	04-Jan-02	Unfiltered	TTNUS		5		
Grab	SW-05-TT	04-Jan-02	Unfiltered	TTNUS		5		
Grab	SW-05-TT	13-Feb-02	Filtered	TTNUS		5		
Grab	SW-05-TT	13-Feb-02	Unfiltered	TTNUS		5		
Grab	SW-05-TT	13-Feb-02	Unfiltered	TTNUS		5		
Grab	SW-05-TT	15-Mar-02	Filtered	TTNUS		5		
Grab	SW-05-TT	15-Mar-02	Unfiltered	TTNUS		5		
Grab	SW-05-TT	15-Mar-02	Unfiltered	TTNUS		5		
Grab	SW-05-TT	15-Mar-02	Unfiltered	TTNUS		5		
Grab	SW-05-TT	15-Mar-02	Unfiltered	TTNUS		5		
Grab	SW-05-TT	15-Mar-02	Filtered	TTNUS		5		
Grab	SW-05-TT	09-May-02	Unfiltered	TTNUS		5		
Grab	SW-05-TT	09-May-02	Filtered	TTNUS		5		
Grab	SW-05-TT	09-May-02	Unfiltered	TTNUS		5		
Grab	SW-05-TT	31-May-02	Filtered	TTNUS		5		

GRABCOMP	BORING	DATEAPPENDED	FILTERED	DATASOURCE	COMMENTS	REACH	Screen Depth ft bgs	Depth to Bedrock ft bgs
Grab	SW-05-TT	31-May-02	Unfiltered	TTNUS		5		
Grab	SW-05-TT	02-Aug-02	Unfiltered	TTNUS		5		
Grab	SW-05-TT	02-Aug-02	Filtered	TTNUS		5		
Grab	SW-05-TT	02-Aug-02	Filtered	TTNUS		5		
Grab	SW-05-TT	02-Aug-02	Unfiltered	TTNUS		5		
Grab	SW-05-TT	08-Aug-02	Filtered	TTNUS		5		
Grab	SW-05-TT	08-Aug-02	Unfiltered	TTNUS		5		
Grab	SW-05-TT	08-Aug-02	Unfiltered	TTNUS		5		
Grab	SW-05-TT	08-Aug-02	Filtered	TTNUS		5		
Grab	SW-05-TT	27-Nov-02	Unfiltered	TTNUS		5		
Grab	SW-05-TT	27-Nov-02	Filtered	TTNUS		5		
Grab	SW-06-TT	26-Jul-01	Unfiltered	TTNUS		4		
Grab	SW-06-TT	26-Jul-01	Filtered	TTNUS		4		
Grab	SW-06-TT	26-Jul-01	Unfiltered	TTNUS		4		
Grab	SW-06-TT	01-Oct-01	Filtered	TTNUS		4		
Grab	SW-06-TT	01-Oct-01	Unfiltered	TTNUS		4		
Grab	SW-06-TT	01-Oct-01	Unfiltered	TTNUS		4		
Grab	SW-06-TT	18-Oct-01	Unfiltered	TTNUS		4		
Grab	SW-06-TT	18-Oct-01	Unfiltered	TTNUS		4		
Grab	SW-06-TT	18-Oct-01	Filtered	TTNUS		4		
Grab	SW-06-TT	04-Jan-02	Unfiltered	TTNUS		4		
Grab	SW-06-TT	04-Jan-02	Unfiltered	TTNUS		4		
Grab	SW-06-TT	04-Jan-02	Filtered	TTNUS		4		
Grab	SW-06-TT	04-Jan-02	Unfiltered	TTNUS		4		
Grab	SW-06-TT	04-Jan-02	Filtered	TTNUS		4		
Grab	SW-06-TT	04-Jan-02	Unfiltered	TTNUS		4		
Grab	SW-06-TT	04-Jan-02	Unfiltered	TTNUS		4		
Grab	SW-06-TT	04-Jan-02	Filtered	TTNUS		4		
Grab	SW-06-TT	04-Jan-02	Unfiltered	TTNUS		4		
Grab	SW-06-TT	13-Feb-02	Filtered	TTNUS		4		
Grab	SW-06-TT	13-Feb-02	Unfiltered	TTNUS		4		
Grab	SW-06-TT	13-Feb-02	Unfiltered	TTNUS		4		
Grab	SW-06-TT	15-Mar-02	Unfiltered	TTNUS		4		
Grab	SW-06-TT	15-Mar-02	Unfiltered	TTNUS		4		
Grab	SW-06-TT	15-Mar-02	Filtered	TTNUS		4		
Grab	SW-06-TT	15-Mar-02	Unfiltered	TTNUS		4		
Grab	SW-06-TT	15-Mar-02	Unfiltered	TTNUS		4		
Grab	SW-06-TT	15-Mar-02	Filtered	TTNUS		4		
Grab	SW-06-TT	09-May-02	Unfiltered	TTNUS		4		
Grab	SW-06-TT	09-May-02	Unfiltered	TTNUS		4		
Grab	SW-06-TT	09-May-02	Filtered	TTNUS		4		
Grab	SW-06-TT	31-May-02	Filtered	TTNUS		4		
Grab	SW-06-TT	31-May-02	Unfiltered	TTNUS		4		
Grab	SW-06-TT	02-Aug-02	Filtered	TTNUS		4		
Grab	SW-06-TT	02-Aug-02	Unfiltered	TTNUS		4		
Grab	SW-06-TT	02-Aug-02	Filtered	TTNUS		4		
Grab	SW-06-TT	02-Aug-02	Unfiltered	TTNUS		4		
Grab	SW-06-TT	08-Aug-02	Unfiltered	TTNUS		4		
Grab	SW-06-TT	08-Aug-02	Filtered	TTNUS		4		
Grab	SW-06-TT	08-Aug-02	Filtered	TTNUS		4		
Grab	SW-06-TT	08-Aug-02	Unfiltered	TTNUS		4		
Grab	SW-06-TT	27-Nov-02	Unfiltered	TTNUS		4		
Grab	SW-06-TT	27-Nov-02	Filtered	TTNUS		4		
Grab	SW-07-TT	26-Jul-01	Unfiltered	TTNUS		3		
Grab	SW-07-TT	26-Jul-01	Filtered	TTNUS		3		
Grab	SW-07-TT	26-Jul-01	Unfiltered	TTNUS		3		
Grab	SW-07-TT	01-Oct-01	Filtered	TTNUS		3		
Grab	SW-07-TT	01-Oct-01	Unfiltered	TTNUS		3		
Grab	SW-07-TT	01-Oct-01	Unfiltered	TTNUS		3		
Grab	SW-07-TT	18-Oct-01	Filtered	TTNUS		3		
Grab	SW-07-TT	18-Oct-01	Unfiltered	TTNUS		3		
Grab	SW-07-TT	18-Oct-01	Unfiltered	TTNUS		3		
Grab	SW-07-TT	04-Jan-02	Unfiltered	TTNUS		3		
Grab	SW-07-TT	04-Jan-02	Unfiltered	TTNUS		3		
Grab	SW-07-TT	04-Jan-02	Filtered	TTNUS		3		
Grab	SW-07-TT	04-Jan-02	Unfiltered	TTNUS		3		
Grab	SW-07-TT	04-Jan-02	Filtered	TTNUS		3		
Grab	SW-07-TT	04-Jan-02	Unfiltered	TTNUS		3		
Grab	SW-07-TT	04-Jan-02	Unfiltered	TTNUS		3		
Grab	SW-07-TT	04-Jan-02	Filtered	TTNUS		3		
Grab	SW-07-TT	13-Feb-02	Unfiltered	TTNUS		3		
Grab	SW-07-TT	13-Feb-02	Unfiltered	TTNUS		3		
Grab	SW-07-TT	13-Feb-02	Filtered	TTNUS		3		
Grab	SW-07-TT	15-Mar-02	Filtered	TTNUS		3		
Grab	SW-07-TT	15-Mar-02	Unfiltered	TTNUS		3		

GRABCOMP	BORING	DATEAPPENDED	FILTERED	DATASOURCE	COMMENTS	REACH	Screen Depth ft bgs	Depth to Bedrock ft bgs
Grab	SW-07-TT	15-Mar-02	Unfiltered	TTNUS		3		
Grab	SW-07-TT	15-Mar-02	Unfiltered	TTNUS		3		
Grab	SW-07-TT	15-Mar-02	Unfiltered	TTNUS		3		
Grab	SW-07-TT	15-Mar-02	Filtered	TTNUS		3		
Grab	SW-07-TT	09-May-02	Unfiltered	TTNUS		3		
Grab	SW-07-TT	09-May-02	Unfiltered	TTNUS		3		
Grab	SW-07-TT	09-May-02	Filtered	TTNUS		3		
Grab	SW-07-TT	31-May-02	Unfiltered	TTNUS		3		
Grab	SW-07-TT	31-May-02	Filtered	TTNUS		3		
Grab	SW-07-TT	02-Aug-02	Unfiltered	TTNUS		3		
Grab	SW-07-TT	02-Aug-02	Filtered	TTNUS		3		
Grab	SW-07-TT	02-Aug-02	Filtered	TTNUS		3		
Grab	SW-07-TT	02-Aug-02	Unfiltered	TTNUS		3		
Grab	SW-07-TT	08-Aug-02	Filtered	TTNUS		3		
Grab	SW-07-TT	08-Aug-02	Unfiltered	TTNUS		3		
Grab	SW-07-TT	08-Aug-02	Unfiltered	TTNUS		3		
Grab	SW-07-TT	08-Aug-02	Filtered	TTNUS		3		
Grab	SW-07-TT	27-Nov-02	Filtered	TTNUS		3		
Grab	SW-07-TT	27-Nov-02	Unfiltered	TTNUS		3		
Grab	SW-08-TT	26-Jul-01	Unfiltered	TTNUS		2		
Grab	SW-08-TT	26-Jul-01	Unfiltered	TTNUS		2		
Grab	SW-08-TT	26-Jul-01	Filtered	TTNUS		2		
Grab	SW-08-TT	01-Oct-01	Unfiltered	TTNUS		2		
Grab	SW-08-TT	01-Oct-01	Unfiltered	TTNUS		2		
Grab	SW-08-TT	01-Oct-01	Filtered	TTNUS		2		
Grab	SW-08-TT	18-Oct-01	Unfiltered	TTNUS		2		
Grab	SW-08-TT	18-Oct-01	Unfiltered	TTNUS		2		
Grab	SW-08-TT	18-Oct-01	Filtered	TTNUS		2		
Grab	SW-08-TT	04-Jan-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	04-Jan-02	Filtered	TTNUS		2		
Grab	SW-08-TT	04-Jan-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	04-Jan-02	Filtered	TTNUS		2		
Grab	SW-08-TT	04-Jan-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	04-Jan-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	04-Jan-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	04-Jan-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	04-Jan-02	Filtered	TTNUS		2		
Grab	SW-08-TT	13-Feb-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	13-Feb-02	Filtered	TTNUS		2		
Grab	SW-08-TT	13-Feb-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	15-Mar-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	15-Mar-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	15-Mar-02	Filtered	TTNUS		2		
Grab	SW-08-TT	15-Mar-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	15-Mar-02	Filtered	TTNUS		2		
Grab	SW-08-TT	15-Mar-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	09-May-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	09-May-02	Filtered	TTNUS		2		
Grab	SW-08-TT	09-May-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2		
Grab	SW-08-TT		Filtered	TTNUS		2		
Grab	SW-08-TT		Unfiltered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT		Unfiltered	TTNUS		2		
Grab	SW-08-TT		Filtered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2		

GRABCOMP	BORING	DATEAPPENDED	FILTERED	DATASOURCE	COMMENTS	REACH	Screen Depth ft bgs	Depth to Bedrock ft bgs
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2		
Grab	SW-08-TT		Unfiltered	TTNUS		2		
Grab	SW-08-TT		Filtered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2		
Grab	SW-08-TT		Unfiltered	TTNUS		2		
Grab	SW-08-TT		Filtered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2		
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	02-Aug-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	02-Aug-02	Filtered	TTNUS		2		
Grab	SW-08-TT	02-Aug-02	Filtered	TTNUS		2		
Grab	SW-08-TT	02-Aug-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	08-Aug-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	08-Aug-02	Filtered	TTNUS		2		
Grab	SW-08-TT	08-Aug-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	08-Aug-02	Filtered	TTNUS		2		
Grab	SW-08-TT	08-Aug-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	08-Aug-02	Filtered	TTNUS		2		
Grab	SW-08-TT	08-Aug-02	Filtered	TTNUS		2		
Grab	SW-08-TT	08-Aug-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	08-Aug-02	Filtered	TTNUS		2		
Grab	SW-08-TT	08-Aug-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	08-Aug-02	Filtered	TTNUS		2		
Grab	SW-08-TT	08-Aug-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	08-Aug-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	08-Aug-02	Filtered	TTNUS		2		
Grab	SW-08-TT	08-Aug-02	Filtered	TTNUS		2		
Grab	SW-08-TT	08-Aug-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	08-Aug-02	Filtered	TTNUS		2		
Grab	SW-08-TT	08-Aug-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	08-Aug-02	Filtered	TTNUS		2		
Grab	SW-08-TT	08-Aug-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	08-Aug-02	Filtered	TTNUS		2		
Grab	SW-08-TT	08-Aug-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	08-Aug-02	Filtered	TTNUS		2		
Grab	SW-08-TT	08-Aug-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	08-Aug-02	Filtered	TTNUS		2		
Grab	SW-08-TT	08-Aug-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	08-Aug-02	Filtered	TTNUS		2		
Grab	SW-08-TT	08-Aug-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	27-Feb-03	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		

GRABCOMP	BORING	DATEAPPENDED	FILTERED	DATASOURCE	COMMENTS	REACH	Screen Depth ft bgs	Depth to Bedrock ft bgs
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	08-Aug-02	Filtered	TTNUS		2		
Grab	SW-08-TT	08-Aug-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		

GRABCOMP	BORING	DATEAPPENDED	FILTERED	DATASOURCE	COMMENTS	REACH	Screen Depth ft bgs	Depth to Bedrock ft bgs
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2		
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	27-Nov-02	Unfiltered	TTNUS		2		
Grab	SW-08-TT	27-Nov-02	Filtered	TTNUS		2		
Grab	SW-09-TT	26-Jul-01	Unfiltered	TTNUS		2		
Grab	SW-09-TT	26-Jul-01	Unfiltered	TTNUS		2		
Grab	SW-09-TT	26-Jul-01	Filtered	TTNUS		2		
Grab	SW-09-TT	01-Oct-01	Filtered	TTNUS		2		
Grab	SW-09-TT	01-Oct-01	Unfiltered	TTNUS		2		
Grab	SW-09-TT	01-Oct-01	Unfiltered	TTNUS		2		
Grab	SW-09-TT	18-Oct-01	Filtered	TTNUS		2		
Grab	SW-09-TT	18-Oct-01	Unfiltered	TTNUS		2		
Grab	SW-09-TT	18-Oct-01	Unfiltered	TTNUS		2		
Grab	SW-09-TT	04-Jan-02	Filtered	TTNUS		2		
Grab	SW-09-TT	04-Jan-02	Unfiltered	TTNUS		2		
Grab	SW-09-TT	04-Jan-02	Unfiltered	TTNUS		2		
Grab	SW-09-TT	04-Jan-02	Unfiltered	TTNUS		2		
Grab	SW-09-TT	04-Jan-02	Unfiltered	TTNUS		2		
Grab	SW-09-TT	04-Jan-02	Filtered	TTNUS		2		
Grab	SW-09-TT	04-Jan-02	Unfiltered	TTNUS		2		
Grab	SW-09-TT	04-Jan-02	Unfiltered	TTNUS		2		
Grab	SW-09-TT	04-Jan-02	Filtered	TTNUS		2		
Grab	SW-09-TT	13-Feb-02	Filtered	TTNUS		2		
Grab	SW-09-TT	13-Feb-02	Unfiltered	TTNUS		2		
Grab	SW-09-TT	13-Feb-02	Unfiltered	TTNUS		2		
Grab	SW-09-TT	15-Mar-02	Filtered	TTNUS		2		
Grab	SW-09-TT	15-Mar-02	Unfiltered	TTNUS		2		
Grab	SW-09-TT	15-Mar-02	Unfiltered	TTNUS		2		
Grab	SW-09-TT	15-Mar-02	Filtered	TTNUS		2		
Grab	SW-09-TT	15-Mar-02	Unfiltered	TTNUS		2		
Grab	SW-09-TT	15-Mar-02	Unfiltered	TTNUS		2		
Grab	SW-09-TT	09-May-02	Filtered	TTNUS		2		
Grab	SW-09-TT	09-May-02	Unfiltered	TTNUS		2		
Grab	SW-09-TT	09-May-02	Unfiltered	TTNUS		2		
Grab	SW-09-TT	31-May-02	Filtered	TTNUS		2		
Grab	SW-09-TT	31-May-02	Unfiltered	TTNUS		2		
Grab	SW-09-TT	02-Aug-02	Filtered	TTNUS		2		
Grab	SW-09-TT	02-Aug-02	Unfiltered	TTNUS		2		
Grab	SW-09-TT	02-Aug-02	Filtered	TTNUS		2		
Grab	SW-09-TT	02-Aug-02	Unfiltered	TTNUS		2		
Grab	SW-09-TT	08-Aug-02	Filtered	TTNUS		2		
Grab	SW-09-TT	08-Aug-02	Unfiltered	TTNUS		2		
Grab	SW-09-TT	08-Aug-02	Filtered	TTNUS		2		
Grab	SW-09-TT	08-Aug-02	Unfiltered	TTNUS		2		
Grab	SW-09-TT	27-Nov-02	Unfiltered	TTNUS		2		
Grab	SW-09-TT	27-Nov-02	Filtered	TTNUS		2		
Grab	SW-10-TT	26-Jul-01	Unfiltered	TTNUS		1		
Grab	SW-10-TT	26-Jul-01	Filtered	TTNUS		1		
Grab	SW-10-TT	26-Jul-01	Unfiltered	TTNUS		1		
Grab	SW-10-TT	01-Oct-01	Filtered	TTNUS		1		
Grab	SW-10-TT	01-Oct-01	Unfiltered	TTNUS		1		
Grab	SW-10-TT	01-Oct-01	Unfiltered	TTNUS		1		
Grab	SW-10-TT	18-Oct-01	Filtered	TTNUS		1		
Grab	SW-10-TT	18-Oct-01	Unfiltered	TTNUS		1		
Grab	SW-10-TT	18-Oct-01	Unfiltered	TTNUS		1		
Grab	SW-10-TT	04-Jan-02	Filtered	TTNUS		1		
Grab	SW-10-TT	04-Jan-02	Unfiltered	TTNUS		1		
Grab	SW-10-TT	04-Jan-02	Unfiltered	TTNUS		1		
Grab	SW-10-TT	04-Jan-02	Unfiltered	TTNUS		1		
Grab	SW-10-TT	04-Jan-02	Unfiltered	TTNUS		1		
Grab	SW-10-TT	04-Jan-02	Filtered	TTNUS		1		
Grab	SW-10-TT	04-Jan-02	Filtered	TTNUS		1		
Grab	SW-10-TT	04-Jan-02	Unfiltered	TTNUS		1		
Grab	SW-10-TT	04-Jan-02	Unfiltered	TTNUS		1		
Grab	SW-10-TT	13-Feb-02	Filtered	TTNUS		1		
Grab	SW-10-TT	13-Feb-02	Unfiltered	TTNUS		1		
Grab	SW-10-TT	13-Feb-02	Unfiltered	TTNUS		1		
Grab	SW-10-TT	15-Mar-02	Filtered	TTNUS		1		
Grab	SW-10-TT	15-Mar-02	Unfiltered	TTNUS		1		
Grab	SW-10-TT	15-Mar-02	Unfiltered	TTNUS		1		
Grab	SW-10-TT	15-Mar-02	Filtered	TTNUS		1		
Grab	SW-10-TT	15-Mar-02	Unfiltered	TTNUS		1		

GRABCOMP	BORING	DATEAPPENDED	FILTERED	DATASOURCE	COMMENTS	REACH	Screen Depth ft bgs	Depth to Bedrock ft bgs
Grab	SW-10-TT	15-Mar-02	Unfiltered	TTNUS		1		
Grab	SW-10-TT	09-May-02	Filtered	TTNUS		1		
Grab	SW-10-TT	09-May-02	Unfiltered	TTNUS		1		
Grab	SW-10-TT	09-May-02	Unfiltered	TTNUS		1		
Grab	SW-10-TT	31-May-02	Filtered	TTNUS		1		
Grab	SW-10-TT	31-May-02	Unfiltered	TTNUS		1		
Grab	SW-10-TT	02-Aug-02	Filtered	TTNUS		1		
Grab	SW-10-TT	02-Aug-02	Unfiltered	TTNUS		1		
Grab	SW-10-TT	02-Aug-02	Filtered	TTNUS		1		
Grab	SW-10-TT	02-Aug-02	Unfiltered	TTNUS		1		
Grab	SW-10-TT	08-Aug-02	Filtered	TTNUS		1		
Grab	SW-10-TT	08-Aug-02	Unfiltered	TTNUS		1		
Grab	SW-10-TT	08-Aug-02	Filtered	TTNUS		1		
Grab	SW-10-TT	08-Aug-02	Unfiltered	TTNUS		1		
Grab	SW-10-TT	27-Nov-02	Unfiltered	TTNUS		1		
Grab	SW-10-TT	27-Nov-02	Filtered	TTNUS		1		

GRABCOMP	BORING	Depth Interval cm	Depth to WaterTable ft	TOP_OF_SCREEN	BOTTOM_OF_SCREEN	GW_SAMPLE_DEPTH
Composite	SW-01-TT					
Composite	SW-01-TT					
Composite	SW-01-TT					
Composite	SW-01-TT					
Composite	SW-01-TT					
Composite	SW-01-TT					
Composite	SW-01-TT					
Composite	SW-01-TT					
Composite	SW-01-TT					
Composite	SW-01-TT					
Composite	SW-01-TT					
Composite	SW-01-TT					
Composite	SW-02-TT					
Composite	SW-02-TT					
Composite	SW-02-TT					
Composite	SW-02-TT					
Composite	SW-02-TT					
Composite	SW-02-TT					
Composite	SW-02-TT					
Composite	SW-02-TT					
Composite	SW-02-TT					
Composite	SW-02-TT					
Composite	SW-03-TT					
Composite	SW-03-TT					
Composite	SW-03-TT					
Composite	SW-03-TT					
Composite	SW-03-TT					
Composite	SW-03-TT					
Composite	SW-03-TT					
Composite	SW-03-TT					
Composite	SW-03-TT					
Composite	SW-03-TT					
Composite	SW-03-TT					
Composite	SW-03-TT					
Composite	SW-04-TT					
Composite	SW-04-TT					
Composite	SW-05-TT					
Composite	SW-05-TT					
Composite	SW-05-TT					
Composite	SW-05-TT					
Composite	SW-05-TT					
Composite	SW-05-TT					
Composite	SW-05-TT					
Composite	SW-05-TT					
Composite	SW-05-TT					
Composite	SW-05-TT					
Composite	SW-05-TT					
Composite	SW-05-TT					
Composite	SW-06-TT					
Composite	SW-06-TT					
Composite	SW-06-TT					
Composite	SW-06-TT					
Composite	SW-06-TT					
Composite	SW-06-TT					
Composite	SW-06-TT					
Composite	SW-06-TT					
Composite	SW-06-TT					
Composite	SW-06-TT					
Composite	SW-06-TT					
Composite	SW-07-TT					
Composite	SW-07-TT					
Composite	SW-07-TT					
Composite	SW-07-TT					
Composite	SW-07-TT					
Composite	SW-07-TT					
Composite	SW-07-TT					
Composite	SW-07-TT					
Composite	SW-07-TT					
Composite	SW-07-TT					
Composite	SW-09-TT					
Composite	SW-09-TT					
Composite	SW-09-TT					
Composite	SW-09-TT					

GRABCOMP	BORING	Depth Interval cm	Depth to WaterTable ft	TOP_OF_SCREEN	BOTTOM_OF_SCREEN	GW_SAMPLE_DEPTH
Composite	SW-09-TT					
Composite	SW-09-TT					
Composite	SW-09-TT					
Composite	SW-09-TT					
Composite	SW-09-TT					
Composite	SW-09-TT					
Composite	SW-09-TT					
Composite	SW-09-TT					
Composite	SW-09-TT					
Composite	SW-10-TT					
Composite	SW-10-TT					
Composite	SW-10-TT					
Composite	SW-10-TT					
Composite	SW-10-TT					
Composite	SW-10-TT					
Composite	SW-10-TT					
Composite	SW-10-TT					
Composite	SW-10-TT					
Composite	SW-10-TT					
Composite	SW-10-TT					
Composite	SW-10-TT					
Grab	SW-01-TT					
Grab	SW-01-TT					
Grab	SW-01-TT					
Grab	SW-01-TT					
Grab	SW-01-TT					
Grab	SW-01-TT					
Grab	SW-01-TT					
Grab	SW-01-TT					
Grab	SW-01-TT					
Grab	SW-01-TT					
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Grab	SW-01-TT					
Grab	SW-01-TT					
Grab	SW-01-TT					
Grab	SW-02-TT					
Grab	SW-02-TT					
Grab	SW-02-TT					
Grab	SW-02-TT					
Grab	SW-02-TT					
Grab	SW-02-TT					
Grab	SW-02-TT					
Grab	SW-02-TT					
Grab	SW-02-TT					
Grab	SW-02-TT					
Grab	SW-02-TT					
Grab	SW-02-TT					
Grab	SW-02-TT					
Grab	SW-02-TT					

GRABCOMP	BORING	Depth Interval cm	Depth to WaterTable ft	TOP_OF_SCREEN	BOTTOM_OF_SCREEN	GW_SAMPLE_DEPTH
Grab	SW-02-TT					
Grab	SW-02-TT					
Grab	SW-02-TT					

GRABCOMP	BORING	Depth Interval cm	Depth to WaterTable ft	TOP_OF_SCREEN	BOTTOM_OF_SCREEN	GW_SAMPLE_DEPTH
Grab	SW-04-TT					
Grab	SW-04-TT					
Grab	SW-04-TT					

GRABCOMP	BORING	Depth Interval cm	Depth to WaterTable ft	TOP_OF_SCREEN	BOTTOM_OF_SCREEN	GW_SAMPLE_DEPTH
Grab	SW-04-TT					
Grab	SW-04-TT					
Grab	SW-04-TT					

GRABCOMP	BORING	Depth Interval cm	Depth to WaterTable ft	TOP_OF_SCREEN	BOTTOM_OF_SCREEN	GW_SAMPLE_DEPTH
Grab	SW-04-TT					
Grab	SW-04-TT					
Grab	SW-04-TT					

GRABCOMP	BORING	Depth Interval cm	Depth to WaterTable ft	TOP_OF_SCREEN	BOTTOM_OF_SCREEN	GW_SAMPLE_DEPTH
Grab	SW-04-TT					
Grab	SW-04-TT					
Grab	SW-04-TT					

GRABCOMP	BORING	Depth Interval cm	Depth to WaterTable ft	TOP_OF_SCREEN	BOTTOM_OF_SCREEN	GW_SAMPLE_DEPTH
Grab	SW-05-TT					
Grab	SW-05-TT					
Grab	SW-05-TT					
Grab	SW-05-TT					
Grab	SW-05-TT					
Grab	SW-05-TT					
Grab	SW-05-TT					
Grab	SW-05-TT					
Grab	SW-05-TT					
Grab	SW-05-TT					
Grab	SW-05-TT					
Grab	SW-06-TT					
Grab	SW-06-TT					
Grab	SW-06

GRABCOMP	BORING	Depth Interval cm	Depth to WaterTable ft	TOP_OF_SCREEN	BOTTOM_OF_SCREEN	GW_SAMPLE_DEPTH
Grab	SW-07-TT					
Grab	SW-07-TT					
Grab	SW-07-TT					
Grab	SW-07-TT					
Grab	SW-07-TT					
Grab	SW-07-TT					
Grab	SW-07-TT					
Grab	SW-07-TT					
Grab	SW-07-TT					
Grab	SW-07-TT					
Grab	SW-07-TT					
Grab	SW-07-TT					
Grab	SW-07-TT					
Grab	SW-07-TT					
Grab	SW-07-TT					
Grab	SW-07-TT					
Grab	SW-07-TT					
Grab	SW-07-TT					
Grab	SW-07-TT					
Grab	SW-08-TT					
Grab	SW-08-TT					
Grab	SW-08

GRABCOMP	BORING	Depth Interval cm	Depth to WaterTable ft	TOP_OF_SCREEN	BOTTOM_OF_SCREEN	GW_SAMPLE_DEPTH
Grab	SW-08-TT					
Grab	SW-08-TT					
Grab	SW-08-TT					

GRABCOMP	BORING	Depth Interval cm	Depth to WaterTable ft	TOP_OF_SCREEN	BOTTOM_OF_SCREEN	GW_SAMPLE_DEPTH
Grab	SW-08-TT					
Grab	SW-08-TT					
Grab	SW-08-TT					

GRABCOMP	BORING	Depth Interval cm	Depth to WaterTable ft	TOP_OF_SCREEN	BOTTOM_OF_SCREEN	GW_SAMPLE_DEPTH
Grab	SW-08-TT					
Grab	SW-08-TT					
Grab	SW-08-TT					
Grab	SW-08-TT					
Grab	SW-08-TT					
Grab	SW-08-TT					
Grab	SW-08-TT					
Grab	SW-08-TT					
Grab	SW-09-TT					
Grab	SW-09-TT					
Grab	SW-09

GRABCOMP	BORING	Depth Interval cm	Depth to WaterTable ft	TOP_OF_SCREEN	BOTTOM_OF_SCREEN	GW_SAMPLE_DEPTH
Grab	SW-10-TT					
Grab	SW-10-TT					
Grab	SW-10-TT					
Grab	SW-10-TT					
Grab	SW-10-TT					
Grab	SW-10-TT					
Grab	SW-10-TT					
Grab	SW-10-TT					
Grab	SW-10-TT					
Grab	SW-10-TT					
Grab	SW-10-TT					
Grab	SW-10-TT					
Grab	SW-10-TT					
Grab	SW-10-TT					
Grab	SW-10-TT					
Grab	SW-10-TT					

GRABCOMP	BORING	COMMENTS2	begin	end
Composite	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2042522	2042607
Composite	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2042522	2042607
Composite	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051218	2051512
Composite	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051218	2051512
Composite	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072316	2072508
Composite	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072316	2072508
Composite	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2082916	2083003
Composite	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2082916	2083003
Composite	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092302	2092508
Composite	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092302	2092508
Composite	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101611	2101806
Composite	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101611	2101806
Composite	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2042522	2042607
Composite	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2042522	2042607
Composite	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051215	2051513
Composite	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051215	2051513
Composite	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072316	2072508
Composite	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072316	2072508
Composite	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092305	2092502
Composite	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092305	2092502
Composite	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101612	2101722
Composite	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101612	2101722
Composite	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2042522	2042607
Composite	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2042522	2042607
Composite	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051315	2051509
Composite	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051315	2051509
Composite	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072316	2072508
Composite	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072316	2072508
Composite	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2082916	2083020
Composite	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2082916	2083020
Composite	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092309	2092507
Composite	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092309	2092507
Composite	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101612	2101722
Composite	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101612	2101722
Composite	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2042611	2042611
Composite	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2042611	2042611
Composite	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2042522	2042607
Composite	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2042522	2042607
Composite	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051315	2051514
Composite	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051315	2051514
Composite	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072316	2072507
Composite	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072316	2072507
Composite	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2082916	2083007
Composite	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2082916	2083007
Composite	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092308	2092508
Composite	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092308	2092508
Composite	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101612	2101718
Composite	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101612	2101718
Composite	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2042522	2042607
Composite	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2042522	2042607
Composite	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051315	2051516
Composite	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051315	2051516
Composite	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072310	2072508
Composite	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072310	2072508
Composite	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2082916	2083003
Composite	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2082916	2083003
Composite	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092309	2092502
Composite	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092309	2092502
Composite	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101612	2101716
Composite	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101612	2101716
Composite	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2042522	2042607
Composite	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2042522	2042607
Composite	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051315	2051517
Composite	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051315	2051517
Composite	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072317	2072508
Composite	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072317	2072508
Composite	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2082916	2083008
Composite	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2082916	2083008
Composite	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092308	2092507
Composite	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092308	2092507
Composite	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101612	2101804
Composite	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101612	2101804
Composite	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20426	20426
Composite	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20426	20426
Composite	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20515	20515
Composite	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20515	20515

GRABCOMP	BORING	COMMENTS2	begin	end
Composite	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20725	20725
Composite	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20725	20725
Composite	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20831	20831
Composite	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20831	20831
Composite	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20831	20831
Composite	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20925	20925
Composite	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20925	20925
Composite	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	21018	21018
Composite	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	21018	21018
Composite	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20426	20426
Composite	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20426	20426
Composite	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20515	20515
Composite	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20515	20515
Composite	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20725	20725
Composite	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20725	20725
Composite	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20831	20831
Composite	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20831	20831
Composite	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20925	20925
Composite	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20925	20925
Composite	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	21018	21018
Composite	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	21018	21018
Grab	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1071412	1071412
Grab	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1071412	1071412
Grab	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1071412	1071412
Grab	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1082316	1082316
Grab	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1082316	1082316
Grab	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1082316	1082316
Grab	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1091815	1091815
Grab	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1091815	1091815
Grab	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1102215	1102215
Grab	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1102215	1102215
Grab	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1102215	1102215
Grab	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1111915	1111915
Grab	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1111915	1111915
Grab	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1111915	1111915
Grab	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1121715	1121715
Grab	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1121715	1121715
Grab	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1121715	1121715
Grab	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2010413	2010413
Grab	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2010413	2010413
Grab	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2010413	2010413
Grab	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2021514	2021514
Grab	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2021514	2021514
Grab	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2021514	2021514
Grab	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2031212	2031212
Grab	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2031212	2031212
Grab	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2031212	2031212
Grab	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2041714	2041714
Grab	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2041714	2041714
Grab	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2041714	2041714
Grab	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2050813	2050813
Grab	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2050813	2050813
Grab	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2062013	2062013
Grab	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2062013	2062013
Grab	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2071613	2071613
Grab	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2071613	2071613
Grab	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2080614	2080614
Grab	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2080614	2080614
Grab	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2091014	2091014
Grab	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2091014	2091014
Grab	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2102513	2102513
Grab	SW-01-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2102513	2102513
Grab	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1071412	1071412
Grab	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1071412	1071412
Grab	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1071412	1071412
Grab	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1082315	1082315
Grab	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1082315	1082315
Grab	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1082315	1082315
Grab	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1091815	1091815
Grab	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1091815	1091815
Grab	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1091815	1091815
Grab	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1102214	1102214
Grab	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1102214	1102214
Grab	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1102214	1102214
Grab	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1111914	1111914
Grab	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1111914	1111914

GRABCOMP	BORING	COMMENTS2	begin	end
Grab	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1111914	1111914
Grab	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1121714	1121714
Grab	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1121714	1121714
Grab	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1121714	1121714
Grab	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2010413	2010413
Grab	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2010413	2010413
Grab	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2010413	2010413
Grab	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2021514	2021514
Grab	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2021514	2021514
Grab	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2021514	2021514
Grab	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2031211	2031211
Grab	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2031211	2031211
Grab	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2031211	2031211
Grab	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2041714	2041714
Grab	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2041714	2041714
Grab	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2041714	2041714
Grab	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2050813	2050813
Grab	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2050813	2050813
Grab	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2062013	2062013
Grab	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2062013	2062013
Grab	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2071613	2071613
Grab	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2071613	2071613
Grab	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2080614	2080614
Grab	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2080614	2080614
Grab	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2091013	2091013
Grab	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2091013	2091013
Grab	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2102512	2102512
Grab	SW-02-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2102512	2102512
Grab	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1071411	1071411
Grab	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1071411	1071411
Grab	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1071411	1071411
Grab	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1082314	1082314
Grab	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1082314	1082314
Grab	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1082314	1082314
Grab	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1091814	1091814
Grab	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1091814	1091814
Grab	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1091814	1091814
Grab	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1102214	1102214
Grab	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1102214	1102214
Grab	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1102214	1102214
Grab	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1111913	1111913
Grab	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1111913	1111913
Grab	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1111913	1111913
Grab	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1121714	1121714
Grab	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1121714	1121714
Grab	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1121714	1121714
Grab	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2010412	2010412
Grab	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2010412	2010412
Grab	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2010412	2010412
Grab	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2021513	2021513
Grab	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2021513	2021513
Grab	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2021513	2021513
Grab	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2031211	2031211
Grab	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2031211	2031211
Grab	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2031211	2031211
Grab	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2041713	2041713
Grab	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2041713	2041713
Grab	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2041713	2041713
Grab	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2050812	2050812
Grab	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2050812	2050812
Grab	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2062012	2062012
Grab	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2062012	2062012
Grab	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2071612	2071612
Grab	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2071612	2071612
Grab	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2080613	2080613
Grab	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2080613	2080613
Grab	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2091013	2091013
Grab	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2091013	2091013
Grab	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2102511	2102511
Grab	SW-03-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2102511	2102511
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1071411	1071411
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1071411	1071411
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1071411	1071411
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1082314	1082314
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1082314	1082314
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1082314	1082314

GRABCOMP	BORING	COMMENTS2	begin	end
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1091814	1091814
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1091814	1091814
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1091814	1091814
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1102213	1102213
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1102213	1102213
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1102213	1102213
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1111913	1111913
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1111913	1111913
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1111913	1111913
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1121713	1121713
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1121713	1121713
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1121713	1121713
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2010412	2010412
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2010412	2010412
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2010412	2010412
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2021513	2021513
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2021513	2021513
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2021513	2021513
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2031211	2031211
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2031211	2031211
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2031211	2031211
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2041713	2041713
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2041713	2041713
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2041713	2041713
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2042522	2042522
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2042523	2042523
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2042600	2042600
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2042601	2042601
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2042602	2042602
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2042603	2042603
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2042604	2042604
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2042605	2042605
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2042606	2042606
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2042607	2042607
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2050811	2050811
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2050811	2050811
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051218	2051218
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051218	2051218
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051219	2051219
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051219	2051219
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051220	2051220
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051220	2051220
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051222	2051222
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051222	2051222
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051300	2051300
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051300	2051300
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051302	2051302
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051302	2051302
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051304	2051304
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051304	2051304
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051306	2051306
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051306	2051306
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051308	2051308
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051308	2051308
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051310	2051310
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051310	2051310
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051312	2051312
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051312	2051312
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051314	2051314
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051314	2051314
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051316	2051316
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051316	2051316
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051318	2051318
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051318	2051318
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051320	2051320
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051320	2051320
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051322	2051322
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051322	2051322
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051400	2051400
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051400	2051400
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051402	2051402
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051402	2051402
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051403	2051403
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051403	2051403
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051404	2051404
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051404	2051404

GRABCOMP	BORING	COMMENTS2	begin	end
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051405	2051405
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051405	2051405
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051407	2051407
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051407	2051407
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051409	2051409
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051409	2051409
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051413	2051413
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051413	2051413
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051414	2051414
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051414	2051414
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051415	2051415
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051415	2051415
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051416	2051416
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051416	2051416
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051417	2051417
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051417	2051417
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051418	2051418
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051418	2051418
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051419	2051419
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051419	2051419
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051420	2051420
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051420	2051420
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051421	2051421
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051421	2051421
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051501	2051501
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051501	2051501
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051505	2051505
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051505	2051505
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051509	2051509
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051509	2051509
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2062012	2062012
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2062012	2062012
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2071612	2071612
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2071612	2071612
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072316	2072316
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072316	2072316
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072318	2072318
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072318	2072318
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072320	2072320
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072320	2072320
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072322	2072322
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072322	2072322
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072400	2072400
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072400	2072400
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072402	2072402
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072402	2072402
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072404	2072404
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072404	2072404
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072406	2072406
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072406	2072406
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072410	2072410
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072410	2072410
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072414	2072414
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072414	2072414
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072418	2072418
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072418	2072418
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072422	2072422
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072422	2072422
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072502	2072502
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072502	2072502
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072506	2072506
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072506	2072506
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072507	2072507
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072507	2072507
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2080613	2080613
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2080613	2080613
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2082910	2082910
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2082910	2082910
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2082911	2082911
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2082912	2082912
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2082912	2082912
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2082910	2082910
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2082910	2082910
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2082915	2082915
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2082916	2082916
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2082916	2082916

GRABCOMP	BORING	COMMENTS2	begin	end
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2082917	2082917
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2082918	2082918
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2082918	2082918
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2082920	2082920
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2082920	2082920
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2082922	2082922
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2082922	2082922
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2083000	2083000
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2083000	2083000
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2083002	2083002
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2083002	2083002
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2083003	2083003
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2083003	2083003
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2083005	2083005
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2083005	2083005
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2083007	2083007
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2083007	2083007
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2083009	2083009
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2083009	2083009
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2091012	2091012
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2091012	2091012
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092302	2092302
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092302	2092302
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092303	2092303
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092304	2092304
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092304	2092304
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092305	2092305
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092306	2092306
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092306	2092306
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092308	2092308
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092308	2092308
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092309	2092309
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092310	2092310
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092310	2092310
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092311	2092311
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092312	2092312
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092312	2092312
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092313	2092313
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092314	2092314
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092314	2092314
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092315	2092315
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092315	2092315
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092316	2092316
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092317	2092317
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092317	2092317
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092319	2092319
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092319	2092319
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092321	2092321
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092321	2092321
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092323	2092323
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092323	2092323
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092403	2092403
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092403	2092403
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092407	2092407
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092407	2092407
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092411	2092411
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092411	2092411
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092415	2092415
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092415	2092415
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092419	2092419
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092419	2092419
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092423	2092423
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092423	2092423
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092503	2092503
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092503	2092503
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092507	2092507
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092507	2092507
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092509	2092509
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092509	2092509
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101611	2101611
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101611	2101611
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101612	2101612
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101613	2101613
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101613	2101613
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101614	2101614
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101615	2101615

GRABCOMP	BORING	COMMENTS2	begin	end
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101615	2101615
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101616	2101616
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101617	2101617
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101617	2101617
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101618	2101618
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101619	2101619
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101619	2101619
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101620	2101620
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101621	2101621
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101621	2101621
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101622	2101622
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101623	2101623
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101623	2101623
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101700	2101700
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101701	2101701
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101701	2101701
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101702	2101702
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101702	2101702
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101703	2101703
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101703	2101703
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101704	2101704
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101705	2101705
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101705	2101705
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101706	2101706
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101708	2101708
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101708	2101708
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101708	2101708
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101710	2101710
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101710	2101710
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101712	2101712
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101712	2101712
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101714	2101714
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101714	2101714
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101716	2101716
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101716	2101716
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101720	2101720
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101720	2101720
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101800	2101800
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101800	2101800
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101804	2101804
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101804	2101804
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101808	2101808
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101808	2101808
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2102511	2102511
Grab	SW-04-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2102511	2102511
Grab	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1071411	1071411
Grab	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1071411	1071411
Grab	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1071411	1071411
Grab	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1082313	1082313
Grab	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1082313	1082313
Grab	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1082313	1082313
Grab	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1091813	1091813
Grab	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1091813	1091813
Grab	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1091813	1091813
Grab	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1102213	1102213
Grab	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1102213	1102213
Grab	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1102213	1102213
Grab	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1111913	1111913
Grab	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1111913	1111913
Grab	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1111913	1111913
Grab	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1121713	1121713
Grab	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1121713	1121713
Grab	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1121713	1121713
Grab	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2010412	2010412
Grab	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2010412	2010412
Grab	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2010412	2010412
Grab	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2021513	2021513
Grab	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2021513	2021513
Grab	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2021513	2021513
Grab	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2031210	2031210
Grab	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2031210	2031210
Grab	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2031210	2031210
Grab	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2041712	2041712
Grab	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2041712	2041712
Grab	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2041712	2041712
Grab	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2050811	2050811

GRABCOMP	BORING	COMMENTS2	begin	end
Grab	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2050811	2050811
Grab	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2062011	2062011
Grab	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2062011	2062011
Grab	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2071612	2071612
Grab	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2071612	2071612
Grab	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2080613	2080613
Grab	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2080613	2080613
Grab	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2091012	2091012
Grab	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2091012	2091012
Grab	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2102511	2102511
Grab	SW-05-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2102511	2102511
Grab	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1071410	1071410
Grab	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1071410	1071410
Grab	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1071410	1071410
Grab	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1082312	1082312
Grab	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1082312	1082312
Grab	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1082312	1082312
Grab	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1091812	1091812
Grab	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1091812	1091812
Grab	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1091812	1091812
Grab	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1102211	1102211
Grab	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1102211	1102211
Grab	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1102211	1102211
Grab	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1111912	1111912
Grab	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1111912	1111912
Grab	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1111912	1111912
Grab	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1121712	1121712
Grab	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1121712	1121712
Grab	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1121712	1121712
Grab	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2010411	2010411
Grab	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2010411	2010411
Grab	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2010411	2010411
Grab	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2021512	2021512
Grab	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2021512	2021512
Grab	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2021512	2021512
Grab	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2031210	2031210
Grab	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2031210	2031210
Grab	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2031210	2031210
Grab	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2041711	2041711
Grab	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2041711	2041711
Grab	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2041711	2041711
Grab	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2050810	2050810
Grab	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2050810	2050810
Grab	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2062011	2062011
Grab	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2062011	2062011
Grab	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2071611	2071611
Grab	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2071611	2071611
Grab	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2080612	2080612
Grab	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2080612	2080612
Grab	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2091011	2091011
Grab	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2091011	2091011
Grab	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2102510	2102510
Grab	SW-06-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2102510	2102510
Grab	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1071410	1071410
Grab	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1071410	1071410
Grab	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1071410	1071410
Grab	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1082311	1082311
Grab	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1082311	1082311
Grab	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1082311	1082311
Grab	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1091812	1091812
Grab	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1091812	1091812
Grab	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1091812	1091812
Grab	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1102211	1102211
Grab	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1102211	1102211
Grab	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1102211	1102211
Grab	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1111911	1111911
Grab	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1111911	1111911
Grab	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1111911	1111911
Grab	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1121711	1121711
Grab	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1121711	1121711
Grab	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1121711	1121711
Grab	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2010411	2010411
Grab	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2010411	2010411
Grab	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2010411	2010411
Grab	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2021511	2021511
Grab	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2021511	2021511

GRABCOMP	BORING	COMMENTS2	begin	end
Grab	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2021511	2021511
Grab	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2031210	2031210
Grab	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2031210	2031210
Grab	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2031210	2031210
Grab	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2041710	2041710
Grab	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2041710	2041710
Grab	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2041710	2041710
Grab	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2050810	2050810
Grab	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2050810	2050810
Grab	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2062010	2062010
Grab	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2062010	2062010
Grab	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2071611	2071611
Grab	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2071611	2071611
Grab	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2080611	2080611
Grab	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2080611	2080611
Grab	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2091011	2091011
Grab	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2091011	2091011
Grab	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2102510	2102510
Grab	SW-07-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2102510	2102510
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1071409	1071409
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1071409	1071409
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1071409	1071409
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1082311	1082311
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1082311	1082311
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1082311	1082311
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1091811	1091811
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1091811	1091811
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1091811	1091811
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1102210	1102210
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1102210	1102210
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1102210	1102210
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1111910	1111910
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1111910	1111910
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1111910	1111910
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1121710	1121710
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1121710	1121710
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	1121710	1121710
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2010410	2010410
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2010410	2010410
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2010410	2010410
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2021511	2021511
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2021511	2021511
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2021511	2021511
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2031209	2031209
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2031209	2031209
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2031209	2031209
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2041709	2041709
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2041709	2041709
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2041709	2041709
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2042522	2042522
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2042522	2042522
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2042523	2042523
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2042523	2042523
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2042600	2042600
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2042600	2042600
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2042601	2042601
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2042601	2042601
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2042602	2042602
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2042602	2042602
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2042603	2042603
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2042603	2042603
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2042604	2042604
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2042604	2042604
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2042605	2042605
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2042605	2042605
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2050809	2050809
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2050809	2050809
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051315	2051315
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051315	2051315
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051316	2051316
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051316	2051316
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051317	2051317
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051317	2051317
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051318	2051318
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051318	2051318
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051319	2051319

GRABCOMP	BORING	COMMENTS2	begin	end
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051319	2051319
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051320	2051320
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051320	2051320
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051321	2051321
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051321	2051321
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051322	2051322
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051322	2051322
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051323	2051323
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051323	2051323
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051401	2051401
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051401	2051401
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051403	2051403
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051403	2051403
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051405	2051405
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051405	2051405
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051406	2051406
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051406	2051406
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051408	2051408
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051408	2051408
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051412	2051412
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051412	2051412
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051416	2051416
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051416	2051416
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051420	2051420
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051420	2051420
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051500	2051500
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051500	2051500
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051504	2051504
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051504	2051504
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051508	2051508
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051508	2051508
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051512	2051512
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051512	2051512
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051515	2051515
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2051515	2051515
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2062010	2062010
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2062010	2062010
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2071610	2071610
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2071610	2071610
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072316	2072316
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072316	2072316
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072410	2072410
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072410	2072410
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072412	2072412
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072412	2072412
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072414	2072414
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072414	2072414
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072416	2072416
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072416	2072416
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072418	2072418
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072418	2072418
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072420	2072420
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072420	2072420
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072422	2072422
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072422	2072422
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072500	2072500
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072500	2072500
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072502	2072502
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072502	2072502
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072504	2072504
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072504	2072504
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072506	2072506
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072506	2072506
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072507	2072507
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2072507	2072507
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2080611	2080611
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2080611	2080611
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2082917	2082917
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2082917	2082917
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2082919	2082919
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2082919	2082919
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2082921	2082921
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2082921	2082921
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2082922	2082922
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2082923	2082923
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2082923	2082923

GRABCOMP	BORING	COMMENTS2	begin	end
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2083000	2083000
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2083000	2083000
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2083002	2083002
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2083002	2083002
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2083004	2083004
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2083004	2083004
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2083006	2083006
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2083006	2083006
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2083008	2083008
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2083008	2083008
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2083012	2083012
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2083012	2083012
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2083016	2083016
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2083016	2083016
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2091010	2091010
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2091010	2091010
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092309	2092309
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092309	2092309
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092310	2092310
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092310	2092310
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092311	2092311
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092311	2092311
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092312	2092312
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092312	2092312
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092314	2092314
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092314	2092314
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092316	2092316
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092316	2092316
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092318	2092318
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092318	2092318
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092320	2092320
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092320	2092320
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092400	2092400
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092400	2092400
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092404	2092404
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092404	2092404
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092508	2092508
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092408	2092408
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092410	2092410
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092410	2092410
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092414	2092414
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092414	2092414
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092418	2092418
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092418	2092418
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092422	2062422
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092422	2062422
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092502	2092502
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092502	2092502
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092505	2092505
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092505	2092505
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092508	2092508
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2092508	2092508
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101614	2101614
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101614	2101614
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101616	2101616
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101616	2101616
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101618	2101618
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101618	2101618
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101620	2101620
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101620	2101620
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101621	2101621
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101621	2101621
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101622	2101622
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101622	2101622
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101700	2101700
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101700	2101700
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101702	2101702
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101702	2101702
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101704	2101704
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101704	2101704
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101706	2101706
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101706	2101706
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101708	2101708
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101708	2101708
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101712	2101712
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101712	2101712

GRABCOMP	BORING	COMMENTS2	begin	end
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101716	2101716
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101716	2101716
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101720	2101720
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101720	2101720
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101800	2101800
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2101800	2101800
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2102509	2102509
Grab	SW-08-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	2102509	2102509
Grab	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	10714	10714
Grab	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	10714	10714
Grab	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	10714	10714
Grab	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	10823	10823
Grab	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	10823	10823
Grab	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	10823	10823
Grab	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	10918	10918
Grab	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	10918	10918
Grab	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	10918	10918
Grab	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	11022	11022
Grab	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	11022	11022
Grab	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	11022	11022
Grab	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	11119	11119
Grab	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	11119	11119
Grab	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	11119	11119
Grab	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	11217	11217
Grab	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	11217	11217
Grab	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	11217	11217
Grab	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20104	20104
Grab	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20104	20104
Grab	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20104	20104
Grab	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20215	20215
Grab	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20215	20215
Grab	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20215	20215
Grab	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20312	20312
Grab	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20312	20312
Grab	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20312	20312
Grab	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20417	20417
Grab	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20417	20417
Grab	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20417	20417
Grab	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20508	20508
Grab	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20508	20508
Grab	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20620	20620
Grab	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20620	20620
Grab	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20716	20716
Grab	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20716	20716
Grab	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20806	20806
Grab	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20806	20806
Grab	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20910	20910
Grab	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20910	20910
Grab	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	21025	21025
Grab	SW-09-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	21025	21025
Grab	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	10714	10714
Grab	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	10714	10714
Grab	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	10714	10714
Grab	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	10823	10823
Grab	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	10823	10823
Grab	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	10823	10823
Grab	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	10918	10918
Grab	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	10918	10918
Grab	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	10918	10918
Grab	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	11022	11022
Grab	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	11022	11022
Grab	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	11022	11022
Grab	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	11119	11119
Grab	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	11119	11119
Grab	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	11119	11119
Grab	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	11217	11217
Grab	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	11217	11217
Grab	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	11217	11217
Grab	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20104	20104
Grab	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20104	20104
Grab	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20104	20104
Grab	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20215	20215
Grab	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20215	20215
Grab	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20215	20215
Grab	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20312	20312
Grab	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20312	20312

GRABCOMP	BORING	COMMENTS2	begin	end
Grab	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20312	20312
Grab	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20417	20417
Grab	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20417	20417
Grab	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20417	20417
Grab	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20508	20508
Grab	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20508	20508
Grab	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20620	20620
Grab	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20620	20620
Grab	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20716	20716
Grab	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20716	20716
Grab	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20806	20806
Grab	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20806	20806
Grab	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20910	20910
Grab	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	20910	20910
Grab	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	21025	21025
Grab	SW-10-TT	1/27/2004 4:09:01 PM boring = boring& '-TT'	21025	21025

```
q100:
SELECT boring, grabcomp, actualstartdate, starttime, actualenddate, endtime, officialdate, bfse, fraction, parameter, units, filtered,
zres(lab_Result,qual) AS zres, dupres(lab_Result,qual) AS dres, lab_result AS res, ourresult(lab_result,qual) AS ores, qual, begin, end
FROM grabcomp101104 AS a INNER JOIN tbresultslabanal AS b ON a.nsample = b.nsample
WHERE parameter in("total suspended solids","iron", "arsenic", "chromium", "copper", "lead", "mercury") and ntz(qual)<>"R";

q101z:
SELECT boring, grabcomp, actualstartdate, starttime, actualenddate, endtime, officialdate, bfse, fraction, parameter, switch (parameter =
"Iron","Fe", parameter = "Total Suspended Solids", "SS",parameter = "Copper","Cu",parameter = "Arsenic","As", parameter ="Lead","Pb",
parameter = "Mercury","Hg",parameter = "chromium","Cr")&lcase(left(filtered,1))&"0_0" AS pfr, units, filtered, zres AS useres, "z" AS restype,
begin, end
FROM q100
ORDER BY boring, grabcomp, actualstartdate, starttime, actualenddate, endtime, officialdate, bfse, fraction, parameter, filtered;

q101d:
SELECT boring, grabcomp, actualstartdate, starttime, actualenddate, endtime, officialdate, bfse, fraction, parameter, switch (parameter =
"Iron","Fe", parameter = "Total Suspended Solids", "SS",parameter = "Copper","Cu",parameter = "Arsenic","As", parameter ="Lead","Pb",
parameter = "Mercury","Hg",parameter = "chromium","Cr")&lcase(left(filtered,1))&"0_5" AS pfr, units, filtered, dres AS useres, "ND=0.5DL" AS
restype, begin, end
FROM q100
ORDER BY boring, grabcomp, actualstartdate, starttime, actualenddate, endtime, officialdate, bfse, fraction, parameter, filtered;

q101r:
SELECT boring, grabcomp, actualstartdate, starttime, actualenddate, endtime, officialdate, bfse, fraction, parameter, switch (parameter =
"Iron","Fe", parameter = "Total Suspended Solids", "SS",parameter = "Copper","Cu",parameter = "Arsenic","As", parameter ="Lead","Pb",
parameter = "Mercury","Hg",parameter = "chromium","Cr")&lcase(left(filtered,1))&"1_0" AS pfr, units, filtered, res AS useres, "ND=DL" AS
restype, begin, end
FROM q100
ORDER BY boring, grabcomp, actualstartdate, starttime, actualenddate, endtime, officialdate, bfse, fraction, parameter, filtered;

q101o:
SELECT boring, grabcomp, actualstartdate, starttime, actualenddate, endtime, officialdate, bfse, fraction, parameter, switch (parameter =
"Iron","Fe", parameter = "Total Suspended Solids", "SS",parameter = "Copper","Cu",parameter = "Arsenic","As", parameter ="Lead","Pb",
parameter = "Mercury","Hg",parameter = "chromium","Cr")&lcase(left(filtered,1))&"q" AS pfr, units, filtered, qual AS useres, "Qual" AS restype,
begin, end
FROM q100
ORDER BY boring, grabcomp, actualstartdate, starttime, actualenddate, endtime, officialdate, bfse, fraction, parameter, filtered;

q102:
table q101d union all table q101z UNION ALL table q101o UNION ALL table q101r;

q103:
defunct

q104:
TRANSFORM first(useres)
SELECT boring, grabcomp, actualstartdate, starttime, actualenddate, endtime, officialdate, bfse,
"me"&numericonlyasdouble(boring)&iif(grabcomp = "Composite","comp","") AS filen, begin, end
FROM q102
GROUP BY boring, grabcomp, actualstartdate, starttime, actualenddate, endtime, officialdate, bfse,
"me"&numericonlyasdouble(boring)&iif(grabcomp = "Composite","comp",""), begin, end
PIVOT pfr

in
(
SSu0_0,SSu0_5,SSu1_0,SSuq,Fef0_0,Fef0_5,Fef1_0,Fefq,Feu0_0,Feu0_5,Feu1_0,Feuq,Asf0_0,Asf0_5,Asf1_0,Asfq,Asu0_0,Asu0_5,Asu1_0,
Asuq,Crf0_0,Crf0_5,Crf1_0,Crfq,Cru0_0,Cru0_5,Cru1_0,Cruq,Cuf0_0,Cuf0_5,Cuf1_0,Cufq,Cuu0_0,Cuu0_5,Cuu1_0,Cuuq,Pbf0_0,Pbf0_5,Pbf1_
0,Pbfq,Pbu0_0,Pbu0_5,Pbu1_0,Pbuq,Hgf0_0,Hgf0_5,Hgf1_0,Hgfq,Hgu0_0,Hgu0_5,Hgu1_0,Hguq
);
```

boring	grabcomp	actualstartdate	starttime	actualenddate	endtime	officialdate	bfse
SW-01-TT	Composite	25-Apr-02	2130	26-Apr-02	0630	26-Apr-02	Storm Event
SW-01-TT	Composite	12-May-02	1730	15-May-02	1142	15-May-02	Storm Event
SW-01-TT	Composite	23-Jul-02	1621	25-Jul-02	0758	25-Jul-02	Storm Event
SW-01-TT	Composite	29-Aug-02	1538	30-Aug-02	0251	31-Aug-02	Storm Event
SW-01-TT	Composite	23-Sep-02	0212	25-Sep-02	0824	25-Sep-02	Storm Event
SW-01-TT	Composite	16-Oct-02	1118	18-Oct-02	0548	18-Oct-02	Storm Event
SW-01-TT	Grab	14-Jul-01	1210	14-Jul-01	1210	14-Jul-01	Baseflow
SW-01-TT	Grab	23-Aug-01	1530	23-Aug-01	1530	23-Aug-01	Baseflow
SW-01-TT	Grab	18-Sep-01	1520	18-Sep-01	1520	18-Sep-01	Baseflow
SW-01-TT	Grab	22-Oct-01	1500	22-Oct-01	1500	22-Oct-01	Baseflow
SW-01-TT	Grab	19-Nov-01	1510	19-Nov-01	1510	19-Nov-01	Baseflow
SW-01-TT	Grab	17-Dec-01	1435	17-Dec-01	1435	17-Dec-01	Baseflow
SW-01-TT	Grab	04-Jan-02	1325	04-Jan-02	1325	04-Jan-02	Baseflow
SW-01-TT	Grab	15-Feb-02	1400	15-Feb-02	1400	15-Feb-02	Baseflow
SW-01-TT	Grab	12-Mar-02	1155	12-Mar-02	1155	12-Mar-02	Baseflow
SW-01-TT	Grab	17-Apr-02	1402	17-Apr-02	1402	17-Apr-02	Baseflow
SW-01-TT	Grab	08-May-02	1325	08-May-02	1325	08-May-02	Baseflow
SW-01-TT	Grab	20-Jun-02	1307	20-Jun-02	1307	20-Jun-02	Baseflow
SW-01-TT	Grab	16-Jul-02	1257	16-Jul-02	1257	16-Jul-02	Baseflow
SW-01-TT	Grab	06-Aug-02	1359	06-Aug-02	1359	06-Aug-02	Baseflow
SW-01-TT	Grab	10-Sep-02	1336	10-Sep-02	1336	10-Sep-02	Baseflow
SW-01-TT	Grab	25-Oct-02	1230	25-Oct-02	1230	25-Oct-02	Baseflow
SW-02-TT	Composite	25-Apr-02	2130	26-Apr-02	0630	26-Apr-02	Storm Event
SW-02-TT	Composite	12-May-02	1430	15-May-02	1300	15-May-02	Storm Event
SW-02-TT	Composite	23-Jul-02	1621	25-Jul-02	0757	25-Jul-02	Storm Event
SW-02-TT	Composite	23-Sep-02	0458	25-Sep-02	0140	25-Sep-02	Storm Event
SW-02-TT	Composite	16-Oct-02	1208	17-Oct-02	2158	18-Oct-02	Storm Event
SW-02-TT	Grab	14-Jul-01	1155	14-Jul-01	1155	14-Jul-01	Baseflow
SW-02-TT	Grab	23-Aug-01	1500	23-Aug-01	1500	23-Aug-01	Baseflow
SW-02-TT	Grab	18-Sep-01	1440	18-Sep-01	1440	18-Sep-01	Baseflow
SW-02-TT	Grab	22-Oct-01	1420	22-Oct-01	1420	22-Oct-01	Baseflow
SW-02-TT	Grab	19-Nov-01	1420	19-Nov-01	1420	19-Nov-01	Baseflow
SW-02-TT	Grab	17-Dec-01	1415	17-Dec-01	1415	17-Dec-01	Baseflow
SW-02-TT	Grab	04-Jan-02	1255	04-Jan-02	1255	04-Jan-02	Baseflow
SW-02-TT	Grab	15-Feb-02	1330	15-Feb-02	1330	15-Feb-02	Baseflow
SW-02-TT	Grab	12-Mar-02	1126	12-Mar-02	1126	12-Mar-02	Baseflow
SW-02-TT	Grab	17-Apr-02	1338	17-Apr-02	1338	17-Apr-02	Baseflow
SW-02-TT	Grab	08-May-02	1300	08-May-02	1300	08-May-02	Baseflow
SW-02-TT	Grab	20-Jun-02	1235	20-Jun-02	1235	20-Jun-02	Baseflow
SW-02-TT	Grab	16-Jul-02	1235	16-Jul-02	1235	16-Jul-02	Baseflow
SW-02-TT	Grab	06-Aug-02	1336	06-Aug-02	1336	06-Aug-02	Baseflow
SW-02-TT	Grab	10-Sep-02	1305	10-Sep-02	1305	10-Sep-02	Baseflow
SW-02-TT	Grab	25-Oct-02	1205	25-Oct-02	1205	25-Oct-02	Baseflow
SW-03-TT	Composite	25-Apr-02	2130	26-Apr-02	0630	26-Apr-02	Storm Event
SW-03-TT	Composite	13-May-02	1500	15-May-02	0921	15-May-02	Storm Event
SW-03-TT	Composite	23-Jul-02	1629	25-Jul-02	0759	25-Jul-02	Storm Event
SW-03-TT	Composite	29-Aug-02	1537	30-Aug-02	1958	31-Aug-02	Storm Event
SW-03-TT	Composite	23-Sep-02	0924	25-Sep-02	0717	25-Sep-02	Storm Event
SW-03-TT	Composite	16-Oct-02	1209	17-Oct-02	2151	18-Oct-02	Storm Event
SW-03-TT	Grab	14-Jul-01	1110	14-Jul-01	1110	14-Jul-01	Baseflow
SW-03-TT	Grab	23-Aug-01	1355	23-Aug-01	1355	23-Aug-01	Baseflow
SW-03-TT	Grab	18-Sep-01	1400	18-Sep-01	1400	18-Sep-01	Baseflow
SW-03-TT	Grab	22-Oct-01	1330	22-Oct-01	1330	22-Oct-01	Baseflow
SW-03-TT	Grab	19-Nov-01	1320	19-Nov-01	1320	19-Nov-01	Baseflow
SW-03-TT	Grab	17-Dec-01	1335	17-Dec-01	1335	17-Dec-01	Baseflow

boring	grabcomp	actualstartdate	starttime	actualenddate	endtime	officialdate	bfse
SW-03-TT	Grab	04-Jan-02	1225	04-Jan-02	1225	04-Jan-02	Baseflow
SW-03-TT	Grab	15-Feb-02	1305	15-Feb-02	1305	15-Feb-02	Baseflow
SW-03-TT	Grab	12-Mar-02	1059	12-Mar-02	1059	12-Mar-02	Baseflow
SW-03-TT	Grab	17-Apr-02	1310	17-Apr-02	1310	17-Apr-02	Baseflow
SW-03-TT	Grab	08-May-02	1140	08-May-02	1140	08-May-02	Baseflow
SW-03-TT	Grab	20-Jun-02	1155	20-Jun-02	1155	20-Jun-02	Baseflow
SW-03-TT	Grab	16-Jul-02	1205	16-Jul-02	1205	16-Jul-02	Baseflow
SW-03-TT	Grab	06-Aug-02	1313	06-Aug-02	1313	06-Aug-02	Baseflow
SW-03-TT	Grab	10-Sep-02	1235	10-Sep-02	1235	10-Sep-02	Baseflow
SW-03-TT	Grab	25-Oct-02	1100	25-Oct-02	1100	25-Oct-02	Baseflow
SW-04-TT	Composite	26-Apr-02	1115	26-Apr-02	1115	26-Apr-02	Storm Event
SW-04-TT	Grab	14-Jul-01	1120	14-Jul-01	1120	14-Jul-01	Baseflow
SW-04-TT	Grab	23-Aug-01	1340	23-Aug-01	1340	23-Aug-01	Baseflow
SW-04-TT	Grab	18-Sep-01	1330	18-Sep-01	1330	18-Sep-01	Baseflow
SW-04-TT	Grab	22-Oct-01	1320	22-Oct-01	1320	22-Oct-01	Baseflow
SW-04-TT	Grab	19-Nov-01	1320	19-Nov-01	1320	19-Nov-01	Baseflow
SW-04-TT	Grab	17-Dec-01	1320	17-Dec-01	1320	17-Dec-01	Baseflow
SW-04-TT	Grab	04-Jan-02	1210	04-Jan-02	1210	04-Jan-02	Baseflow
SW-04-TT	Grab	15-Feb-02	1250	15-Feb-02	1250	15-Feb-02	Baseflow
SW-04-TT	Grab	12-Mar-02	1045	12-Mar-02	1045	12-Mar-02	Baseflow
SW-04-TT	Grab	17-Apr-02	1300	17-Apr-02	1300	17-Apr-02	Baseflow
SW-04-TT	Grab	25-Apr-02	2130	25-Apr-02	2130	26-Apr-02	Storm Event
SW-04-TT	Grab	25-Apr-02	2230	25-Apr-02	2230	26-Apr-02	Storm Event
SW-04-TT	Grab	25-Apr-02	2330	25-Apr-02	2330	26-Apr-02	Storm Event
SW-04-TT	Grab	26-Apr-02	0030	26-Apr-02	0030	26-Apr-02	Storm Event
SW-04-TT	Grab	26-Apr-02	0130	26-Apr-02	0130	26-Apr-02	Storm Event
SW-04-TT	Grab	26-Apr-02	0230	26-Apr-02	0230	26-Apr-02	Storm Event
SW-04-TT	Grab	26-Apr-02	0330	26-Apr-02	0330	26-Apr-02	Storm Event
SW-04-TT	Grab	26-Apr-02	0430	26-Apr-02	0430	26-Apr-02	Storm Event
SW-04-TT	Grab	26-Apr-02	0530	26-Apr-02	0530	26-Apr-02	Storm Event
SW-04-TT	Grab	26-Apr-02	0630	26-Apr-02	0630	26-Apr-02	Storm Event
SW-04-TT	Grab	08-May-02	1125	08-May-02	1125	08-May-02	Baseflow
SW-04-TT	Grab	12-May-02	1741	12-May-02	1741	16-May-02	Storm Event
SW-04-TT	Grab	12-May-02	1841	12-May-02	1841	16-May-02	Storm Event
SW-04-TT	Grab	12-May-02	1941	12-May-02	1941	16-May-02	Storm Event
SW-04-TT	Grab	12-May-02	2141	12-May-02	2141	16-May-02	Storm Event
SW-04-TT	Grab	12-May-02	2341	12-May-02	2341	16-May-02	Storm Event
SW-04-TT	Grab	13-May-02	0141	13-May-02	0141	16-May-02	Storm Event
SW-04-TT	Grab	13-May-02	0341	13-May-02	0341	16-May-02	Storm Event
SW-04-TT	Grab	13-May-02	0541	13-May-02	0541	16-May-02	Storm Event
SW-04-TT	Grab	13-May-02	0741	13-May-02	0741	16-May-02	Storm Event
SW-04-TT	Grab	13-May-02	0941	13-May-02	0941	16-May-02	Storm Event
SW-04-TT	Grab	13-May-02	1141	13-May-02	1141	16-May-02	Storm Event
SW-04-TT	Grab	13-May-02	1341	13-May-02	1341	16-May-02	Storm Event
SW-04-TT	Grab	13-May-02	1541	13-May-02	1541	16-May-02	Storm Event
SW-04-TT	Grab	13-May-02	1741	13-May-02	1741	16-May-02	Storm Event
SW-04-TT	Grab	13-May-02	1941	13-May-02	1941	16-May-02	Storm Event
SW-04-TT	Grab	13-May-02	2141	13-May-02	2141	16-May-02	Storm Event
SW-04-TT	Grab	13-May-02	2341	13-May-02	2341	16-May-02	Storm Event
SW-04-TT	Grab	14-May-02	0141	14-May-02	0141	16-May-02	Storm Event
SW-04-TT	Grab	14-May-02	0241	14-May-02	0241	16-May-02	Storm Event
SW-04-TT	Grab	14-May-02	0341	14-May-02	0341	16-May-02	Storm Event
SW-04-TT	Grab	14-May-02	0441	14-May-02	0441	16-May-02	Storm Event
SW-04-TT	Grab	14-May-02	0641	14-May-02	0641	16-May-02	Storm Event
SW-04-TT	Grab	14-May-02	0841	14-May-02	0841	16-May-02	Storm Event

boring	grabcomp	actualstartdate	starttime	actualenddate	endtime	officialdate	bfse
SW-04-TT	Grab	14-May-02	1241	14-May-02	1241	16-May-02	Storm Event
SW-04-TT	Grab	14-May-02	1341	14-May-02	1341	16-May-02	Storm Event
SW-04-TT	Grab	14-May-02	1441	14-May-02	1441	16-May-02	Storm Event
SW-04-TT	Grab	14-May-02	1541	14-May-02	1541	16-May-02	Storm Event
SW-04-TT	Grab	14-May-02	1641	14-May-02	1641	16-May-02	Storm Event
SW-04-TT	Grab	14-May-02	1741	14-May-02	1741	16-May-02	Storm Event
SW-04-TT	Grab	14-May-02	1841	14-May-02	1841	16-May-02	Storm Event
SW-04-TT	Grab	14-May-02	1941	14-May-02	1941	16-May-02	Storm Event
SW-04-TT	Grab	14-May-02	2041	14-May-02	2041	16-May-02	Storm Event
SW-04-TT	Grab	15-May-02	0041	15-May-02	0041	16-May-02	Storm Event
SW-04-TT	Grab	15-May-02	0441	15-May-02	0441	16-May-02	Storm Event
SW-04-TT	Grab	15-May-02	0841	15-May-02	0841	16-May-02	Storm Event
SW-04-TT	Grab	20-Jun-02	1150	20-Jun-02	1150	20-Jun-02	Baseflow
SW-04-TT	Grab	16-Jul-02	1200	16-Jul-02	1200	16-Jul-02	Baseflow
SW-04-TT	Grab	23-Jul-02	1621	23-Jul-02	1621	25-Jul-02	Storm Event
SW-04-TT	Grab	23-Jul-02	1821	23-Jul-02	1821	25-Jul-02	Storm Event
SW-04-TT	Grab	23-Jul-02	2021	23-Jul-02	2021	25-Jul-02	Storm Event
SW-04-TT	Grab	23-Jul-02	2221	23-Jul-02	2221	25-Jul-02	Storm Event
SW-04-TT	Grab	24-Jul-02	0021	24-Jul-02	0021	25-Jul-02	Storm Event
SW-04-TT	Grab	24-Jul-02	0221	24-Jul-02	0221	25-Jul-02	Storm Event
SW-04-TT	Grab	24-Jul-02	0421	24-Jul-02	0421	25-Jul-02	Storm Event
SW-04-TT	Grab	24-Jul-02	0621	24-Jul-02	0621	25-Jul-02	Storm Event
SW-04-TT	Grab	24-Jul-02	1021	24-Jul-02	1021	25-Jul-02	Storm Event
SW-04-TT	Grab	24-Jul-02	1421	24-Jul-02	1421	25-Jul-02	Storm Event
SW-04-TT	Grab	24-Jul-02	1821	24-Jul-02	1821	25-Jul-02	Storm Event
SW-04-TT	Grab	24-Jul-02	2221	24-Jul-02	2221	25-Jul-02	Storm Event
SW-04-TT	Grab	25-Jul-02	0221	25-Jul-02	0221	25-Jul-02	Storm Event
SW-04-TT	Grab	25-Jul-02	0621	25-Jul-02	0621	25-Jul-02	Storm Event
SW-04-TT	Grab	25-Jul-02	0721	25-Jul-02	0721	25-Jul-02	Storm Event
SW-04-TT	Grab	06-Aug-02	1306	06-Aug-02	1306	06-Aug-02	Baseflow
SW-04-TT	Grab	29-Aug-02	1006	29-Aug-02	1006	31-Aug-02	Storm Event
SW-04-TT	Grab	29-Aug-02	1106	29-Aug-02	1106	31-Aug-02	Storm Event
SW-04-TT	Grab	29-Aug-02	1206	29-Aug-02	1206	31-Aug-02	Storm Event
SW-04-TT	Grab	29-Aug-02	1406	29-Aug-02	1406	31-Aug-02	Storm Event
SW-04-TT	Grab	29-Aug-02	1506	29-Aug-02	1506	31-Aug-02	Storm Event
SW-04-TT	Grab	29-Aug-02	1606	29-Aug-02	1606	31-Aug-02	Storm Event
SW-04-TT	Grab	29-Aug-02	1706	29-Aug-02	1706	31-Aug-02	Storm Event
SW-04-TT	Grab	29-Aug-02	1806	29-Aug-02	1806	31-Aug-02	Storm Event
SW-04-TT	Grab	29-Aug-02	2006	29-Aug-02	2006	31-Aug-02	Storm Event
SW-04-TT	Grab	29-Aug-02	2206	29-Aug-02	2206	31-Aug-02	Storm Event
SW-04-TT	Grab	30-Aug-02	0006	30-Aug-02	0006	31-Aug-02	Storm Event
SW-04-TT	Grab	30-Aug-02	0206	30-Aug-02	0206	31-Aug-02	Storm Event
SW-04-TT	Grab	30-Aug-02	0306	30-Aug-02	0306	31-Aug-02	Storm Event
SW-04-TT	Grab	30-Aug-02	0506	30-Aug-02	0506	31-Aug-02	Storm Event
SW-04-TT	Grab	30-Aug-02	0706	30-Aug-02	0706	31-Aug-02	Storm Event
SW-04-TT	Grab	30-Aug-02	0906	30-Aug-02	0906	31-Aug-02	Storm Event
SW-04-TT	Grab	10-Sep-02	1225	10-Sep-02	1225	10-Sep-02	Baseflow
SW-04-TT	Grab	23-Sep-02	0225	23-Sep-02	0225	25-Sep-02	Storm Event
SW-04-TT	Grab	23-Sep-02	0325	23-Sep-02	0325	25-Sep-02	Storm Event
SW-04-TT	Grab	23-Sep-02	0425	23-Sep-02	0425	25-Sep-02	Storm Event
SW-04-TT	Grab	23-Sep-02	0525	23-Sep-02	0525	25-Sep-02	Storm Event
SW-04-TT	Grab	23-Sep-02	0625	23-Sep-02	0625	25-Sep-02	Storm Event
SW-04-TT	Grab	23-Sep-02	0825	23-Sep-02	0825	25-Sep-02	Storm Event
SW-04-TT	Grab	23-Sep-02	0925	23-Sep-02	0925	25-Sep-02	Storm Event
SW-04-TT	Grab	23-Sep-02	1025	23-Sep-02	1025	25-Sep-02	Storm Event

boring	grabcomp	actualstartdate	starttime	actualenddate	endtime	officialdate	bfse
SW-04-TT	Grab	23-Sep-02	1125	23-Sep-02	1125	25-Sep-02	Storm Event
SW-04-TT	Grab	23-Sep-02	1225	23-Sep-02	1225	25-Sep-02	Storm Event
SW-04-TT	Grab	23-Sep-02	1325	23-Sep-02	1325	25-Sep-02	Storm Event
SW-04-TT	Grab	23-Sep-02	1412	23-Sep-02	1412	25-Sep-02	Storm Event
SW-04-TT	Grab	23-Sep-02	1512	23-Sep-02	1512	25-Sep-02	Storm Event
SW-04-TT	Grab	23-Sep-02	1612	23-Sep-02	1612	25-Sep-02	Storm Event
SW-04-TT	Grab	23-Sep-02	1712	23-Sep-02	1712	25-Sep-02	Storm Event
SW-04-TT	Grab	23-Sep-02	1912	23-Sep-02	1912	25-Sep-02	Storm Event
SW-04-TT	Grab	23-Sep-02	2112	23-Sep-02	2112	25-Sep-02	Storm Event
SW-04-TT	Grab	23-Sep-02	2312	23-Sep-02	2312	25-Sep-02	Storm Event
SW-04-TT	Grab	24-Sep-02	0312	24-Sep-02	0312	25-Sep-02	Storm Event
SW-04-TT	Grab	24-Sep-02	0712	24-Sep-02	0712	25-Sep-02	Storm Event
SW-04-TT	Grab	24-Sep-02	1112	24-Sep-02	1112	25-Sep-02	Storm Event
SW-04-TT	Grab	24-Sep-02	1506	24-Sep-02	1506	25-Sep-02	Storm Event
SW-04-TT	Grab	24-Sep-02	1906	24-Sep-02	1906	25-Sep-02	Storm Event
SW-04-TT	Grab	24-Sep-02	2306	24-Sep-02	2306	25-Sep-02	Storm Event
SW-04-TT	Grab	25-Sep-02	0306	25-Sep-02	0306	25-Sep-02	Storm Event
SW-04-TT	Grab	25-Sep-02	0706	25-Sep-02	0706	25-Sep-02	Storm Event
SW-04-TT	Grab	25-Sep-02	0906	25-Sep-02	0906	25-Sep-02	Storm Event
SW-04-TT	Grab	16-Oct-02	1121	16-Oct-02	1121	18-Oct-02	Storm Event
SW-04-TT	Grab	16-Oct-02	1221	16-Oct-02	1221	18-Oct-02	Storm Event
SW-04-TT	Grab	16-Oct-02	1321	16-Oct-02	1321	18-Oct-02	Storm Event
SW-04-TT	Grab	16-Oct-02	1421	16-Oct-02	1421	18-Oct-02	Storm Event
SW-04-TT	Grab	16-Oct-02	1521	16-Oct-02	1521	18-Oct-02	Storm Event
SW-04-TT	Grab	16-Oct-02	1621	16-Oct-02	1621	18-Oct-02	Storm Event
SW-04-TT	Grab	16-Oct-02	1721	16-Oct-02	1721	18-Oct-02	Storm Event
SW-04-TT	Grab	16-Oct-02	1821	16-Oct-02	1821	18-Oct-02	Storm Event
SW-04-TT	Grab	16-Oct-02	1921	16-Oct-02	1921	18-Oct-02	Storm Event
SW-04-TT	Grab	16-Oct-02	2021	16-Oct-02	2021	18-Oct-02	Storm Event
SW-04-TT	Grab	16-Oct-02	2121	16-Oct-02	2121	18-Oct-02	Storm Event
SW-04-TT	Grab	16-Oct-02	2221	16-Oct-02	2221	18-Oct-02	Storm Event
SW-04-TT	Grab	16-Oct-02	2321	16-Oct-02	2321	18-Oct-02	Storm Event
SW-04-TT	Grab	17-Oct-02	0021	17-Oct-02	0021	18-Oct-02	Storm Event
SW-04-TT	Grab	17-Oct-02	0121	17-Oct-02	0121	18-Oct-02	Storm Event
SW-04-TT	Grab	17-Oct-02	0221	17-Oct-02	0221	18-Oct-02	Storm Event
SW-04-TT	Grab	17-Oct-02	0321	17-Oct-02	0321	18-Oct-02	Storm Event
SW-04-TT	Grab	17-Oct-02	0421	17-Oct-02	0421	18-Oct-02	Storm Event
SW-04-TT	Grab	17-Oct-02	0521	17-Oct-02	0521	18-Oct-02	Storm Event
SW-04-TT	Grab	17-Oct-02	0621	17-Oct-02	0621	18-Oct-02	Storm Event
SW-04-TT	Grab	17-Oct-02	0821	17-Oct-02	0821	18-Oct-02	Storm Event
SW-04-TT	Grab	17-Oct-02	0921	17-Oct-02	0921	18-Oct-02	Storm Event
SW-04-TT	Grab	17-Oct-02	1021	17-Oct-02	1021	18-Oct-02	Storm Event
SW-04-TT	Grab	17-Oct-02	1143	17-Oct-02	1143	18-Oct-02	Storm Event
SW-04-TT	Grab	17-Oct-02	1343	17-Oct-02	1343	18-Oct-02	Storm Event
SW-04-TT	Grab	17-Oct-02	1543	17-Oct-02	1543	18-Oct-02	Storm Event
SW-04-TT	Grab	17-Oct-02	1943	17-Oct-02	1943	18-Oct-02	Storm Event
SW-04-TT	Grab	17-Oct-02	2343	17-Oct-02	2343	18-Oct-02	Storm Event
SW-04-TT	Grab	18-Oct-02	0343	18-Oct-02	0343	18-Oct-02	Storm Event
SW-04-TT	Grab	18-Oct-02	0743	18-Oct-02	0743	18-Oct-02	Storm Event
SW-04-TT	Grab	25-Oct-02	1125	25-Oct-02	1125	25-Oct-02	Baseflow
SW-05-TT	Composite	25-Apr-02	2130	26-Apr-02	0630	26-Apr-02	Storm Event
SW-05-TT	Composite	13-May-02	1500	15-May-02	1400	15-May-02	Storm Event
SW-05-TT	Composite	23-Jul-02	1625	25-Jul-02	0700	25-Jul-02	Storm Event
SW-05-TT	Composite	29-Aug-02	1538	30-Aug-02	0700	31-Aug-02	Storm Event
SW-05-TT	Composite	23-Sep-02	0750	25-Sep-02	0731	25-Sep-02	Storm Event

boring	grabcomp	actualstartdate	starttime	actualenddate	endtime	officialdate	bfse
SW-05-TT	Composite	16-Oct-02	1210	17-Oct-02	1759	18-Oct-02	Storm Event
SW-05-TT	Grab	14-Jul-01	1045	14-Jul-01	1045	14-Jul-01	Baseflow
SW-05-TT	Grab	23-Aug-01	1245	23-Aug-01	1245	23-Aug-01	Baseflow
SW-05-TT	Grab	18-Sep-01	1245	18-Sep-01	1245	18-Sep-01	Baseflow
SW-05-TT	Grab	22-Oct-01	1235	22-Oct-01	1235	22-Oct-01	Baseflow
SW-05-TT	Grab	19-Nov-01	1240	19-Nov-01	1240	19-Nov-01	Baseflow
SW-05-TT	Grab	17-Dec-01	1235	17-Dec-01	1235	17-Dec-01	Baseflow
SW-05-TT	Grab	04-Jan-02	1135	04-Jan-02	1135	04-Jan-02	Baseflow
SW-05-TT	Grab	15-Feb-02	1230	15-Feb-02	1230	15-Feb-02	Baseflow
SW-05-TT	Grab	12-Mar-02	1027	12-Mar-02	1027	12-Mar-02	Baseflow
SW-05-TT	Grab	17-Apr-02	1145	17-Apr-02	1145	17-Apr-02	Baseflow
SW-05-TT	Grab	08-May-02	1030	08-May-02	1030	08-May-02	Baseflow
SW-05-TT	Grab	20-Jun-02	1120	20-Jun-02	1120	20-Jun-02	Baseflow
SW-05-TT	Grab	16-Jul-02	1135	16-Jul-02	1135	16-Jul-02	Baseflow
SW-05-TT	Grab	06-Aug-02	1241	06-Aug-02	1241	06-Aug-02	Baseflow
SW-05-TT	Grab	10-Sep-02	1130	10-Sep-02	1130	10-Sep-02	Baseflow
SW-05-TT	Grab	25-Oct-02	1040	25-Oct-02	1040	25-Oct-02	Baseflow
SW-06-TT	Composite	25-Apr-02	2130	26-Apr-02	0630	26-Apr-02	Storm Event
SW-06-TT	Composite	13-May-02	1500	15-May-02	1616	15-May-02	Storm Event
SW-06-TT	Composite	23-Jul-02	0946	25-Jul-02	0751	25-Jul-02	Storm Event
SW-06-TT	Composite	29-Aug-02	1538	30-Aug-02	0253	31-Aug-02	Storm Event
SW-06-TT	Composite	23-Sep-02	0836	25-Sep-02	0215	25-Sep-02	Storm Event
SW-06-TT	Composite	16-Oct-02	1210	17-Oct-02	1622	18-Oct-02	Storm Event
SW-06-TT	Grab	14-Jul-01	1020	14-Jul-01	1020	14-Jul-01	Baseflow
SW-06-TT	Grab	23-Aug-01	1209	23-Aug-01	1209	23-Aug-01	Baseflow
SW-06-TT	Grab	18-Sep-01	1210	18-Sep-01	1210	18-Sep-01	Baseflow
SW-06-TT	Grab	22-Oct-01	1115	22-Oct-01	1115	22-Oct-01	Baseflow
SW-06-TT	Grab	19-Nov-01	1140	19-Nov-01	1140	19-Nov-01	Baseflow
SW-06-TT	Grab	17-Dec-01	1145	17-Dec-01	1145	17-Dec-01	Baseflow
SW-06-TT	Grab	04-Jan-02	1110	04-Jan-02	1110	04-Jan-02	Baseflow
SW-06-TT	Grab	15-Feb-02	1130	15-Feb-02	1130	15-Feb-02	Baseflow
SW-06-TT	Grab	12-Mar-02	1004	12-Mar-02	1004	12-Mar-02	Baseflow
SW-06-TT	Grab	17-Apr-02	1100	17-Apr-02	1100	17-Apr-02	Baseflow
SW-06-TT	Grab	08-May-02	1005	08-May-02	1005	08-May-02	Baseflow
SW-06-TT	Grab	20-Jun-02	1050	20-Jun-02	1050	20-Jun-02	Baseflow
SW-06-TT	Grab	16-Jul-02	1105	16-Jul-02	1105	16-Jul-02	Baseflow
SW-06-TT	Grab	06-Aug-02	1147	06-Aug-02	1147	06-Aug-02	Baseflow
SW-06-TT	Grab	10-Sep-02	1110	10-Sep-02	1110	10-Sep-02	Baseflow
SW-06-TT	Grab	25-Oct-02	1020	25-Oct-02	1020	25-Oct-02	Baseflow
SW-07-TT	Composite	25-Apr-02	2130	26-Apr-02	0630	26-Apr-02	Storm Event
SW-07-TT	Composite	13-May-02	1500	15-May-02	1700	15-May-02	Storm Event
SW-07-TT	Composite	23-Jul-02	1630	25-Jul-02	0751	25-Jul-02	Storm Event
SW-07-TT	Composite	29-Aug-02	1538	30-Aug-02	0825	31-Aug-02	Storm Event
SW-07-TT	Composite	23-Sep-02	0751	25-Sep-02	0720	25-Sep-02	Storm Event
SW-07-TT	Composite	16-Oct-02	1210	18-Oct-02	0336	18-Oct-02	Storm Event
SW-07-TT	Grab	14-Jul-01	0945	14-Jul-01	0945	14-Jul-01	Baseflow
SW-07-TT	Grab	23-Aug-01	1125	23-Aug-01	1125	23-Aug-01	Baseflow
SW-07-TT	Grab	18-Sep-01	1210	18-Sep-01	1210	18-Sep-01	Baseflow
SW-07-TT	Grab	22-Oct-01	1045	22-Oct-01	1045	22-Oct-01	Baseflow
SW-07-TT	Grab	19-Nov-01	1105	19-Nov-01	1105	19-Nov-01	Baseflow
SW-07-TT	Grab	17-Dec-01	1110	17-Dec-01	1110	17-Dec-01	Baseflow
SW-07-TT	Grab	04-Jan-02	1040	04-Jan-02	1040	04-Jan-02	Baseflow
SW-07-TT	Grab	15-Feb-02	1100	15-Feb-02	1100	15-Feb-02	Baseflow
SW-07-TT	Grab	12-Mar-02	0942	12-Mar-02	0942	12-Mar-02	Baseflow
SW-07-TT	Grab	17-Apr-02	1008	17-Apr-02	1008	17-Apr-02	Baseflow

boring	grabcomp	actualstartdate	starttime	actualenddate	endtime	officialdate	bfse
SW-07-TT	Grab	08-May-02	0935	08-May-02	0935	08-May-02	Baseflow
SW-07-TT	Grab	20-Jun-02	1025	20-Jun-02	1025	20-Jun-02	Baseflow
SW-07-TT	Grab	16-Jul-02	1036	16-Jul-02	1036	16-Jul-02	Baseflow
SW-07-TT	Grab	06-Aug-02	1115	06-Aug-02	1115	06-Aug-02	Baseflow
SW-07-TT	Grab	10-Sep-02	1037	10-Sep-02	1037	10-Sep-02	Baseflow
SW-07-TT	Grab	25-Oct-02	0950	25-Oct-02	0950	25-Oct-02	Baseflow
SW-08-TT	Grab	14-Jul-01	0905	14-Jul-01	0905	14-Jul-01	Baseflow
SW-08-TT	Grab	23-Aug-01	1033	23-Aug-01	1033	23-Aug-01	Baseflow
SW-08-TT	Grab	18-Sep-01	1035	18-Sep-01	1035	18-Sep-01	Baseflow
SW-08-TT	Grab	22-Oct-01	0955	22-Oct-01	0955	22-Oct-01	Baseflow
SW-08-TT	Grab	19-Nov-01	1015	19-Nov-01	1015	19-Nov-01	Baseflow
SW-08-TT	Grab	17-Dec-01	1020	17-Dec-01	1020	17-Dec-01	Baseflow
SW-08-TT	Grab	04-Jan-02	1005	04-Jan-02	1005	04-Jan-02	Baseflow
SW-08-TT	Grab	15-Feb-02	1030	15-Feb-02	1030	15-Feb-02	Baseflow
SW-08-TT	Grab	12-Mar-02	0910	12-Mar-02	0910	12-Mar-02	Baseflow
SW-08-TT	Grab	17-Apr-02	0927	17-Apr-02	0927	17-Apr-02	Baseflow
SW-08-TT	Grab	25-Apr-02	2145	25-Apr-02	2145	26-Apr-02	Storm Event
SW-08-TT	Grab	25-Apr-02	2245	25-Apr-02	2245	26-Apr-02	Storm Event
SW-08-TT	Grab	25-Apr-02	2345	25-Apr-02	2345	26-Apr-02	Storm Event
SW-08-TT	Grab	26-Apr-02	0045	26-Apr-02	0045	26-Apr-02	Storm Event
SW-08-TT	Grab	26-Apr-02	0145	26-Apr-02	0145	26-Apr-02	Storm Event
SW-08-TT	Grab	26-Apr-02	0245	26-Apr-02	0245	26-Apr-02	Storm Event
SW-08-TT	Grab	26-Apr-02	0345	26-Apr-02	0345	26-Apr-02	Storm Event
SW-08-TT	Grab	26-Apr-02	0445	26-Apr-02	0445	26-Apr-02	Storm Event
SW-08-TT	Grab	08-May-02	0905	08-May-02	0905	08-May-02	Baseflow
SW-08-TT	Grab	13-May-02	1500	13-May-02	1500	16-May-02	Storm Event
SW-08-TT	Grab	13-May-02	1600	13-May-02	1600	16-May-02	Storm Event
SW-08-TT	Grab	13-May-02	1700	13-May-02	1700	16-May-02	Storm Event
SW-08-TT	Grab	13-May-02	1800	13-May-02	1800	16-May-02	Storm Event
SW-08-TT	Grab	13-May-02	1900	13-May-02	1900	16-May-02	Storm Event
SW-08-TT	Grab	13-May-02	2000	13-May-02	2000	16-May-02	Storm Event
SW-08-TT	Grab	13-May-02	2100	13-May-02	2100	16-May-02	Storm Event
SW-08-TT	Grab	13-May-02	2200	13-May-02	2200	16-May-02	Storm Event
SW-08-TT	Grab	13-May-02	2300	13-May-02	2300	16-May-02	Storm Event
SW-08-TT	Grab	14-May-02	0100	14-May-02	0100	16-May-02	Storm Event
SW-08-TT	Grab	14-May-02	0300	14-May-02	0300	16-May-02	Storm Event
SW-08-TT	Grab	14-May-02	0500	14-May-02	0500	16-May-02	Storm Event
SW-08-TT	Grab	14-May-02	0600	14-May-02	0600	16-May-02	Storm Event
SW-08-TT	Grab	14-May-02	0800	14-May-02	0800	16-May-02	Storm Event
SW-08-TT	Grab	14-May-02	1200	14-May-02	1200	16-May-02	Storm Event
SW-08-TT	Grab	14-May-02	1600	14-May-02	1600	16-May-02	Storm Event
SW-08-TT	Grab	14-May-02	2000	14-May-02	2000	16-May-02	Storm Event
SW-08-TT	Grab	15-May-02	0000	15-May-02	0000	16-May-02	Storm Event
SW-08-TT	Grab	15-May-02	0400	15-May-02	0400	16-May-02	Storm Event
SW-08-TT	Grab	15-May-02	0800	15-May-02	0800	16-May-02	Storm Event
SW-08-TT	Grab	15-May-02	1200	15-May-02	1200	16-May-02	Storm Event
SW-08-TT	Grab	15-May-02	1500	15-May-02	1500	16-May-02	Storm Event
SW-08-TT	Grab	20-Jun-02	0930	20-Jun-02	0930	20-Jun-02	Baseflow
SW-08-TT	Grab	16-Jul-02	1012	16-Jul-02	1012	16-Jul-02	Baseflow
SW-08-TT	Grab	23-Jul-02	1628	23-Jul-02	1628	25-Jul-02	Storm Event
SW-08-TT	Grab	24-Jul-02	1025	24-Jul-02	1025	25-Jul-02	Storm Event
SW-08-TT	Grab	24-Jul-02	1225	24-Jul-02	1225	25-Jul-02	Storm Event
SW-08-TT	Grab	24-Jul-02	1425	24-Jul-02	1425	25-Jul-02	Storm Event
SW-08-TT	Grab	24-Jul-02	1625	24-Jul-02	1625	25-Jul-02	Storm Event
SW-08-TT	Grab	24-Jul-02	1825	24-Jul-02	1825	25-Jul-02	Storm Event

boring	grabcomp	actualstartdate	starttime	actualenddate	endtime	officialdate	bfse
SW-08-TT	Grab	24-Jul-02	2025	24-Jul-02	2025	25-Jul-02	Storm Event
SW-08-TT	Grab	24-Jul-02	2225	24-Jul-02	2225	25-Jul-02	Storm Event
SW-08-TT	Grab	25-Jul-02	0025	25-Jul-02	0025	25-Jul-02	Storm Event
SW-08-TT	Grab	25-Jul-02	0225	25-Jul-02	0225	25-Jul-02	Storm Event
SW-08-TT	Grab	25-Jul-02	0425	25-Jul-02	0425	25-Jul-02	Storm Event
SW-08-TT	Grab	25-Jul-02	0625	25-Jul-02	0625	25-Jul-02	Storm Event
SW-08-TT	Grab	25-Jul-02	0725	25-Jul-02	0725	25-Jul-02	Storm Event
SW-08-TT	Grab	06-Aug-02	1030	06-Aug-02	1030	06-Aug-02	Baseflow
SW-08-TT	Grab	29-Aug-02	1640	29-Aug-02	1640	31-Aug-02	Storm Event
SW-08-TT	Grab	29-Aug-02	1840	29-Aug-02	1840	31-Aug-02	Storm Event
SW-08-TT	Grab	29-Aug-02	2040	29-Aug-02	2040	31-Aug-02	Storm Event
SW-08-TT	Grab	29-Aug-02	2140	29-Aug-02	2140	31-Aug-02	Storm Event
SW-08-TT	Grab	29-Aug-02	2240	29-Aug-02	2240	31-Aug-02	Storm Event
SW-08-TT	Grab	29-Aug-02	2340	29-Aug-02	2340	31-Aug-02	Storm Event
SW-08-TT	Grab	30-Aug-02	0140	30-Aug-02	0140	31-Aug-02	Storm Event
SW-08-TT	Grab	30-Aug-02	0340	30-Aug-02	0340	31-Aug-02	Storm Event
SW-08-TT	Grab	30-Aug-02	0540	30-Aug-02	0540	31-Aug-02	Storm Event
SW-08-TT	Grab	30-Aug-02	0740	30-Aug-02	0740	31-Aug-02	Storm Event
SW-08-TT	Grab	30-Aug-02	1140	30-Aug-02	1140	31-Aug-02	Storm Event
SW-08-TT	Grab	30-Aug-02	1540	30-Aug-02	1540	31-Aug-02	Storm Event
SW-08-TT	Grab	10-Sep-02	1000	10-Sep-02	1000	10-Sep-02	Baseflow
SW-08-TT	Grab	23-Sep-02	0857	23-Sep-02	0857	25-Sep-02	Storm Event
SW-08-TT	Grab	23-Sep-02	0957	23-Sep-02	0957	25-Sep-02	Storm Event
SW-08-TT	Grab	23-Sep-02	1057	23-Sep-02	1057	25-Sep-02	Storm Event
SW-08-TT	Grab	23-Sep-02	1157	23-Sep-02	1157	25-Sep-02	Storm Event
SW-08-TT	Grab	23-Sep-02	1357	23-Sep-02	1357	25-Sep-02	Storm Event
SW-08-TT	Grab	23-Sep-02	1557	23-Sep-02	1557	25-Sep-02	Storm Event
SW-08-TT	Grab	23-Sep-02	1757	23-Sep-02	1757	25-Sep-02	Storm Event
SW-08-TT	Grab	23-Sep-02	1957	23-Sep-02	1957	25-Sep-02	Storm Event
SW-08-TT	Grab	23-Sep-02	2357	23-Sep-02	2357	25-Sep-02	Storm Event
SW-08-TT	Grab	24-Sep-02	0357	24-Sep-02	0357	25-Sep-02	Storm Event
SW-08-TT	Grab	24-Sep-02	0757	24-Sep-02	0757	25-Sep-02	Storm Event
SW-08-TT	Grab	24-Sep-02	0757	24-Sep-02	0757	25-Sep-02	Storm Event
SW-08-TT	Grab	24-Sep-02	0946	24-Sep-02	0946	25-Sep-02	Storm Event
SW-08-TT	Grab	24-Sep-02	1346	24-Sep-02	1346	25-Sep-02	Storm Event
SW-08-TT	Grab	24-Sep-02	1746	24-Sep-02	1746	25-Sep-02	Storm Event
SW-08-TT	Grab	24-Sep-02	2146	24-Jun-02	2146	25-Sep-02	Storm Event
SW-08-TT	Grab	25-Sep-02	0146	25-Sep-02	0146	25-Sep-02	Storm Event
SW-08-TT	Grab	25-Sep-02	0446	25-Sep-02	0446	25-Sep-02	Storm Event
SW-08-TT	Grab	25-Sep-02	0746	25-Sep-02	0746	25-Sep-02	Storm Event
SW-08-TT	Grab	16-Oct-02	1400	16-Oct-02	1400	18-Oct-02	Storm Event
SW-08-TT	Grab	16-Oct-02	1600	16-Oct-02	1600	18-Oct-02	Storm Event
SW-08-TT	Grab	16-Oct-02	1800	16-Oct-02	1800	18-Oct-02	Storm Event
SW-08-TT	Grab	16-Oct-02	2000	16-Oct-02	2000	18-Oct-02	Storm Event
SW-08-TT	Grab	16-Oct-02	2100	16-Oct-02	2100	18-Oct-02	Storm Event
SW-08-TT	Grab	16-Oct-02	2200	16-Oct-02	2200	18-Oct-02	Storm Event
SW-08-TT	Grab	17-Oct-02	0000	17-Oct-02	0000	18-Oct-02	Storm Event
SW-08-TT	Grab	17-Oct-02	0200	17-Oct-02	0200	18-Oct-02	Storm Event
SW-08-TT	Grab	17-Oct-02	0400	17-Oct-02	0400	18-Oct-02	Storm Event
SW-08-TT	Grab	17-Oct-02	0600	17-Oct-02	0600	18-Oct-02	Storm Event
SW-08-TT	Grab	17-Oct-02	0800	17-Oct-02	0800	18-Oct-02	Storm Event
SW-08-TT	Grab	17-Oct-02	1150	17-Oct-02	1150	18-Oct-02	Storm Event
SW-08-TT	Grab	17-Oct-02	1550	17-Oct-02	1550	18-Oct-02	Storm Event
SW-08-TT	Grab	17-Oct-02	1950	17-Oct-02	1950	18-Oct-02	Storm Event
SW-08-TT	Grab	17-Oct-02	2350	17-Oct-02	2350	18-Oct-02	Storm Event

boring	grabcomp	actualstartdate	starttime	actualenddate	endtime	officialdate	bfse
SW-08-TT	Grab	25-Oct-02	0915	25-Oct-02	0915	25-Oct-02	Baseflow
SW-09-TT	Composite	26-Apr-02		26-Apr-02		26-Apr-02	Storm Event
SW-09-TT	Composite	15-May-02		15-May-02		15-May-02	Storm Event
SW-09-TT	Composite	25-Jul-02		25-Jul-02		25-Jul-02	Storm Event
SW-09-TT	Composite	31-Aug-02		31-Aug-02		31-Aug-02	Storm Event
SW-09-TT	Composite	25-Sep-02		25-Sep-02		25-Sep-02	Storm Event
SW-09-TT	Composite	18-Oct-02		18-Oct-02		18-Oct-02	Storm Event
SW-09-TT	Grab	14-Jul-01		14-Jul-01		14-Jul-01	Baseflow
SW-09-TT	Grab	23-Aug-01		23-Aug-01		23-Aug-01	Baseflow
SW-09-TT	Grab	18-Sep-01		18-Sep-01		18-Sep-01	Baseflow
SW-09-TT	Grab	22-Oct-01		22-Oct-01		22-Oct-01	Baseflow
SW-09-TT	Grab	19-Nov-01		19-Nov-01		19-Nov-01	Baseflow
SW-09-TT	Grab	17-Dec-01		17-Dec-01		17-Dec-01	Baseflow
SW-09-TT	Grab	04-Jan-02		04-Jan-02		04-Jan-02	Baseflow
SW-09-TT	Grab	15-Feb-02		15-Feb-02		15-Feb-02	Baseflow
SW-09-TT	Grab	12-Mar-02		12-Mar-02		12-Mar-02	Baseflow
SW-09-TT	Grab	17-Apr-02		17-Apr-02		17-Apr-02	Baseflow
SW-09-TT	Grab	08-May-02		08-May-02		08-May-02	Baseflow
SW-09-TT	Grab	20-Jun-02		20-Jun-02		20-Jun-02	Baseflow
SW-09-TT	Grab	16-Jul-02		16-Jul-02		16-Jul-02	Baseflow
SW-09-TT	Grab	06-Aug-02		06-Aug-02		06-Aug-02	Baseflow
SW-09-TT	Grab	10-Sep-02		10-Sep-02		10-Sep-02	Baseflow
SW-09-TT	Grab	25-Oct-02		25-Oct-02		25-Oct-02	Baseflow
SW-10-TT	Composite	26-Apr-02		26-Apr-02		26-Apr-02	Storm Event
SW-10-TT	Composite	15-May-02		15-May-02		15-May-02	Storm Event
SW-10-TT	Composite	25-Jul-02		25-Jul-02		25-Jul-02	Storm Event
SW-10-TT	Composite	31-Aug-02		31-Aug-02		31-Aug-02	Storm Event
SW-10-TT	Composite	25-Sep-02		25-Sep-02		25-Sep-02	Storm Event
SW-10-TT	Composite	18-Oct-02		18-Oct-02		18-Oct-02	Storm Event
SW-10-TT	Grab	14-Jul-01		14-Jul-01		14-Jul-01	Baseflow
SW-10-TT	Grab	23-Aug-01		23-Aug-01		23-Aug-01	Baseflow
SW-10-TT	Grab	18-Sep-01		18-Sep-01		18-Sep-01	Baseflow
SW-10-TT	Grab	22-Oct-01		22-Oct-01		22-Oct-01	Baseflow
SW-10-TT	Grab	19-Nov-01		19-Nov-01		19-Nov-01	Baseflow
SW-10-TT	Grab	17-Dec-01		17-Dec-01		17-Dec-01	Baseflow
SW-10-TT	Grab	04-Jan-02		04-Jan-02		04-Jan-02	Baseflow
SW-10-TT	Grab	15-Feb-02		15-Feb-02		15-Feb-02	Baseflow
SW-10-TT	Grab	12-Mar-02		12-Mar-02		12-Mar-02	Baseflow
SW-10-TT	Grab	17-Apr-02		17-Apr-02		17-Apr-02	Baseflow
SW-10-TT	Grab	08-May-02		08-May-02		08-May-02	Baseflow
SW-10-TT	Grab	20-Jun-02		20-Jun-02		20-Jun-02	Baseflow
SW-10-TT	Grab	16-Jul-02		16-Jul-02		16-Jul-02	Baseflow
SW-10-TT	Grab	06-Aug-02		06-Aug-02		06-Aug-02	Baseflow
SW-10-TT	Grab	10-Sep-02		10-Sep-02		10-Sep-02	Baseflow
SW-10-TT	Grab	25-Oct-02		25-Oct-02		25-Oct-02	Baseflow

boring	filen	begin	end	SSu0_0	SSu0_5	SSu1_0	SSuq	Fef0_0	Fef0_5	Fef1_0	Fefq
SW-01-TT	me1comp	2042522	2042607	31.2	31.2	31.2	J	327	327	327	
SW-01-TT	me1comp	2051218	2051512	26	26	26	J	450	450	450	
SW-01-TT	me1comp	2072316	2072508	17.8	17.8	17.8	J	0	141	282	U
SW-01-TT	me1comp	2082916	2083003	12.6	12.6	12.6	J	0	29.4	58.8	U
SW-01-TT	me1comp	2092302	2092508	21.4	21.4	21.4	J	198	198	198	
SW-01-TT	me1comp	2101611	2101806	20.4	20.4	20.4		0	40.9	81.8	U
SW-01-TT	me1	1071412	1071412	4.1	4.1	4.1		567	567	567	
SW-01-TT	me1	1082316	1082316	6.8	6.8	6.8		153	153	153	J
SW-01-TT	me1	1091815	1091815	1.6	1.6	1.6	J	0	67	134	U
SW-01-TT	me1	1102215	1102215	0	2	4	U	218	218	218	
SW-01-TT	me1	1111915	1111915	1	1	1	J	114	114	114	
SW-01-TT	me1	1121715	1121715	10.4	10.4	10.4		105	105	105	J
SW-01-TT	me1	2010413	2010413	4	4	4		0	110	220	U
SW-01-TT	me1	2021514	2021514	11	11	11	J	342	342	342	
SW-01-TT	me1	2031212	2031212	2.4	2.4	2.4	J	395	395	395	
SW-01-TT	me1	2041714	2041714	5.7	5.7	5.7		499	499	499	
SW-01-TT	me1	2050813	2050813	3.4	3.4	3.4	J	538	538	538	
SW-01-TT	me1	2062013	2062013	6.4	6.4	6.4	J	868	868	868	
SW-01-TT	me1	2071613	2071613	7.2	7.2	7.2		0	37.1	74.2	U
SW-01-TT	me1	2080614	2080614	3.2	3.2	3.2	J	0	37.5	75	U
SW-01-TT	me1	2091014	2091014	3.4	3.4	3.4	J	0	52.5	105	U
SW-01-TT	me1	2102513	2102513	0	1	2	UJ	152	152	152	
SW-02-TT	me2comp	2042522	2042607	10.4	10.4	10.4	J	534	534	534	
SW-02-TT	me2comp	2051215	2051513	15.5	15.5	15.5	J	1280	1280	1280	
SW-02-TT	me2comp	2072316	2072508	6	6	6	J	0	69	138	U
SW-02-TT	me2comp	2092305	2092502	7.6	7.6	7.6	J	39.1	39.1	39.1	
SW-02-TT	me2comp	2101612	2101722	23.6	23.6	23.6		297	297	297	
SW-02-TT	me2	1071412	1071412	4.3	4.3	4.3		1120	1120	1120	
SW-02-TT	me2	1082315	1082315	4.6	4.6	4.6		349	349	349	
SW-02-TT	me2	1091815	1091815	5.6	5.6	5.6	J	0	57	114	U
SW-02-TT	me2	1102214	1102214	5.6	5.6	5.6		159	159	159	
SW-02-TT	me2	1111914	1111914	12.8	12.8	12.8	J	47.2	47.2	47.2	
SW-02-TT	me2	1121714	1121714	9.6	9.6	9.6		99.2	99.2	99.2	J
SW-02-TT	me2	2010413	2010413	1.6	1.6	1.6		0	96.5	193	U
SW-02-TT	me2	2021514	2021514	4	4	4	J	309	309	309	
SW-02-TT	me2	2031211	2031211	5.8	5.8	5.8	J	548	548	548	
SW-02-TT	me2	2041714	2041714	3.2	3.2	3.2		706	706	706	
SW-02-TT	me2	2050813	2050813	3	3	3	J	952	952	952	
SW-02-TT	me2	2062013	2062013	4.4	4.4	4.4	J	676	676	676	
SW-02-TT	me2	2071613	2071613	4.4	4.4	4.4		0	21	42	U
SW-02-TT	me2	2080614	2080614	6.6	6.6	6.6	J	0	25.45	50.9	U
SW-02-TT	me2	2091013	2091013	2.8	2.8	2.8	J	0	20.35	40.7	U
SW-02-TT	me2	2102512	2102512	0	2	4	UJ	351	351	351	
SW-03-TT	me3comp	2042522	2042607					307	307	307	
SW-03-TT	me3comp	2051315	2051509	0	2.5	5	UJ	404	404	404	
SW-03-TT	me3comp	2072316	2072508	6.4	6.4	6.4	J	122	122	122	
SW-03-TT	me3comp	2082916	2083020	8.8	8.8	8.8	J	0	70	140	U
SW-03-TT	me3comp	2092309	2092507	5.4	5.4	5.4	J	309	309	309	
SW-03-TT	me3comp	2101612	2101722	17.2	17.2	17.2		0	39	78	U
SW-03-TT	me3	1071411	1071411	3.6	3.6	3.6		1120	1120	1120	
SW-03-TT	me3	1082314	1082314	3.6	3.6	3.6		568	568	568	
SW-03-TT	me3	1091814	1091814	6.4	6.4	6.4	J	1460	1460	1460	
SW-03-TT	me3	1102214	1102214	4.8	4.8	4.8		985	985	985	
SW-03-TT	me3	1111913	1111913	10.4	10.4	10.4	J	2430	2430	2430	
SW-03-TT	me3	1121714	1121714	6	6	6		1970	1970	1970	

boring	filen	begin	end	SSu0_0	SSu0_5	SSu1_0	SSuq	Fef0_0	Fef0_5	Fef1_0	Fefq
SW-03-TT	me3	2010412	2010412	10.6	10.6	10.6		2110	2110	2110	
SW-03-TT	me3	2021513	2021513	1.4	1.4	1.4	J	1140	1140	1140	
SW-03-TT	me3	2031211	2031211	1.4	1.4	1.4	J	935	935	935	
SW-03-TT	me3	2041713	2041713	2.1	2.1	2.1		780	780	780	
SW-03-TT	me3	2050812	2050812	2	2	2	J	773	773	773	
SW-03-TT	me3	2062012	2062012	0	2	4	UJ	778	778	778	
SW-03-TT	me3	2071612	2071612	5.2	5.2	5.2		1110	1110	1110	
SW-03-TT	me3	2080613	2080613	7	7	7	J	682	682	682	
SW-03-TT	me3	2091013	2091013	5.4	5.4	5.4	J	1310	1310	1310	
SW-03-TT	me3	2102511	2102511	3	3	3	J	683	683	683	
SW-04-TT	me4comp	2042611	2042611	7.2	7.2	7.2	J	419	419	419	
SW-04-TT	me4	1071411	1071411	4.5	4.5	4.5		1600	1600	1600	
SW-04-TT	me4	1082314	1082314	20.4	20.4	20.4		616	616	616	
SW-04-TT	me4	1091814	1091814	54.4	54.4	54.4	J	0	70	140	U
SW-04-TT	me4	1102213	1102213	6.4	6.4	6.4		121	121	121	
SW-04-TT	me4	1111913	1111913	109	109	109	J	66.6	66.6	66.6	
SW-04-TT	me4	1121713	1121713	85	85	85		109	109	109	J
SW-04-TT	me4	2010412	2010412	9	9	9		361	361	361	
SW-04-TT	me4	2021513	2021513	8.2	8.2	8.2	J	409	409	409	
SW-04-TT	me4	2031211	2031211	4.8	4.8	4.8	J	626	626	626	
SW-04-TT	me4	2041713	2041713	5.2	5.2	5.2		741	741	741	
SW-04-TT	me4	2042522	2042522	20	20	20	J				
SW-04-TT	me4	2042523	2042523	15	15	15	J				
SW-04-TT	me4	2042600	2042600	20	20	20	J				
SW-04-TT	me4	2042601	2042601	26	26	26	J				
SW-04-TT	me4	2042602	2042602	8.5	8.5	8.5	J				
SW-04-TT	me4	2042603	2042603	10	10	10	J				
SW-04-TT	me4	2042604	2042604	12	12	12					
SW-04-TT	me4	2042605	2042605	6	6	6					
SW-04-TT	me4	2042606	2042606	8	8	8					
SW-04-TT	me4	2042607	2042607	15	15	15					
SW-04-TT	me4	2050811	2050811	5.3	5.3	5.3	J	1200	1200	1200	
SW-04-TT	me4	2051218	2051218					699	699	699	
SW-04-TT	me4	2051219	2051219					689	689	689	
SW-04-TT	me4	2051220	2051220	12	12	12	J	743	743	743	
SW-04-TT	me4	2051222	2051222	12	12	12	J	706	706	706	
SW-04-TT	me4	2051300	2051300	8	8	8	J	647	647	647	
SW-04-TT	me4	2051302	2051302	6.5	6.5	6.5	J	553	553	553	
SW-04-TT	me4	2051304	2051304	9.5	9.5	9.5	J	483	483	483	
SW-04-TT	me4	2051306	2051306	10.5	10.5	10.5	J	501	501	501	
SW-04-TT	me4	2051308	2051308	8	8	8	J	431	431	431	
SW-04-TT	me4	2051310	2051310	8.5	8.5	8.5	J	186	186	186	
SW-04-TT	me4	2051312	2051312	7	7	7	J	614	614	614	
SW-04-TT	me4	2051314	2051314	0	2.5	5	UJ	694	694	694	
SW-04-TT	me4	2051316	2051316	5.5	5.5	5.5	J	552	552	552	
SW-04-TT	me4	2051318	2051318	0	2.5	5	UJ	490	490	490	
SW-04-TT	me4	2051320	2051320	0	2.5	5	UJ	459	459	459	
SW-04-TT	me4	2051322	2051322	6.5	6.5	6.5	J	712	712	712	
SW-04-TT	me4	2051400	2051400	10	10	10	J	1570	1570	1570	
SW-04-TT	me4	2051402	2051402	8.5	8.5	8.5	J	2250	2250	2250	
SW-04-TT	me4	2051403	2051403					2200	2200	2200	
SW-04-TT	me4	2051404	2051404	6.5	6.5	6.5	J	2080	2080	2080	
SW-04-TT	me4	2051405	2051405	5.5	5.5	5.5	J	1920	1920	1920	
SW-04-TT	me4	2051407	2051407	0	2.5	5	UJ	1290	1290	1290	
SW-04-TT	me4	2051409	2051409	5.5	5.5	5.5	J	2480	2480	2480	

boring	filen	begin	end	SSu0_0	SSu0_5	SSu1_0	SSuq	Fef0_0	Fef0_5	Fef1_0	Fefq
SW-04-TT	me4	2051413	2051413	5.5	5.5	5.5	J	2250	2250	2250	
SW-04-TT	me4	2051414	2051414					1540	1540	1540	
SW-04-TT	me4	2051415	2051415					1330	1330	1330	
SW-04-TT	me4	2051416	2051416					1680	1680	1680	
SW-04-TT	me4	2051417	2051417	6.5	6.5	6.5	J	3780	3780	3780	
SW-04-TT	me4	2051418	2051418					1710	1710	1710	
SW-04-TT	me4	2051419	2051419					1640	1640	1640	
SW-04-TT	me4	2051420	2051420					1550	1550	1550	
SW-04-TT	me4	2051421	2051421	0	2.5	5	UJ	1570	1570	1570	
SW-04-TT	me4	2051501	2051501	0	2.5	5	UJ	1010	1010	1010	
SW-04-TT	me4	2051505	2051505	6.5	6.5	6.5	J	1160	1160	1160	
SW-04-TT	me4	2051509	2051509	8	8	8	J	941	941	941	
SW-04-TT	me4	2062012	2062012	4	4	4	J	1340	1340	1340	
SW-04-TT	me4	2071612	2071612	12.6	12.6	12.6		0	24.2	48.4	U
SW-04-TT	me4	2072316	2072316	20.8	20.8	20.8	J	0	56.5	113	U
SW-04-TT	me4	2072318	2072318	26.4	26.4	26.4	J	0	52	104	U
SW-04-TT	me4	2072320	2072320	20.7	20.7	20.7	J	0	46.55	93.1	U
SW-04-TT	me4	2072322	2072322	15.6	15.6	15.6	J	0	36.25	72.5	U
SW-04-TT	me4	2072400	2072400	14	14	14	J	0	40.35	80.7	U
SW-04-TT	me4	2072402	2072402	25.9	25.9	25.9	J	0	25	50	U
SW-04-TT	me4	2072404	2072404	13.1	13.1	13.1	J	0	28.55	57.1	U
SW-04-TT	me4	2072406	2072406	15.9	15.9	15.9	J	0	30.15	60.3	U
SW-04-TT	me4	2072410	2072410	10.5	10.5	10.5	J	0	32.1	64.2	U
SW-04-TT	me4	2072414	2072414	10.8	10.8	10.8	J	0	40	80	U
SW-04-TT	me4	2072418	2072418	12.4	12.4	12.4	J	97.9	97.9	97.9	
SW-04-TT	me4	2072422	2072422	15.3	15.3	15.3	J	121	121	121	
SW-04-TT	me4	2072502	2072502	15.6	15.6	15.6	J	163	163	163	
SW-04-TT	me4	2072506	2072506	13.2	13.2	13.2	J	144	144	144	
SW-04-TT	me4	2072507	2072507	10.2	10.2	10.2	J	144	144	144	
SW-04-TT	me4	2080613	2080613	13.6	13.6	13.6	J	0	39.55	79.1	U
SW-04-TT	me4	2082910	2082910	9.8	9.8	9.8	J	0	47	94	U
SW-04-TT	me4	2082911	2082911								
SW-04-TT	me4	2082912	2082912	15.2	15.2	15.2	J	0	44.3	88.6	U
SW-04-TT	me4	2082910	2082910	15.2	15.2	15.2	J	0	13.85	27.7	U
SW-04-TT	me4	2082915	2082915								
SW-04-TT	me4	2082916	2082916	14	14	14	J	0	13.8	27.6	U
SW-04-TT	me4	2082917	2082917								
SW-04-TT	me4	2082918	2082918	16	16	16	J	0	15.35	30.7	U
SW-04-TT	me4	2082920	2082920	15.2	15.2	15.2	J	0	15.5	31	U
SW-04-TT	me4	2082922	2082922	10.6	10.6	10.6	J	0	13.35	26.7	U
SW-04-TT	me4	2083000	2083000	11.2	11.2	11.2	J	0	17.75	35.5	U
SW-04-TT	me4	2083002	2083002	10.8	10.8	10.8	J	0	5.85	11.7	UJ
SW-04-TT	me4	2083003	2083003	9.4	9.4	9.4	J	0	11.5	23	U
SW-04-TT	me4	2083005	2083005	8.6	8.6	8.6	J	0	12.2	24.4	U
SW-04-TT	me4	2083007	2083007	10	10	10	J	0	14.25	28.5	U
SW-04-TT	me4	2083009	2083009	9.6	9.6	9.6	J	0	8.65	17.3	U
SW-04-TT	me4	2091012	2091012	9.2	9.2	9.2	J	0	17.8	35.6	U
SW-04-TT	me4	2092302	2092302					0	61	122	U
SW-04-TT	me4	2092303	2092303								
SW-04-TT	me4	2092304	2092304	8	8	8	J	204	204	204	
SW-04-TT	me4	2092305	2092305								
SW-04-TT	me4	2092306	2092306	15.2	15.2	15.2	J	1010	1010	1010	
SW-04-TT	me4	2092308	2092308	10.8	10.8	10.8	J	178	178	178	
SW-04-TT	me4	2092309	2092309								
SW-04-TT	me4	2092310	2092310	10.8	10.8	10.8	J	530	530	530	

boring	filen	begin	end	SSu0_0	SSu0_5	SSu1_0	SSuq	Fef0_0	Fef0_5	Fef1_0	Fefq
SW-04-TT	me4	2092311	2092311								
SW-04-TT	me4	2092312	2092312	8.4	8.4	8.4	J	320	320	320	
SW-04-TT	me4	2092313	2092313								
SW-04-TT	me4	2092314	2092314	12.4	12.4	12.4	J	383	383	383	
SW-04-TT	me4	2092315	2092315	12	12	12	J	402	402	402	
SW-04-TT	me4	2092316	2092316								
SW-04-TT	me4	2092317	2092317	11.2	11.2	11.2	J	460	460	460	
SW-04-TT	me4	2092319	2092319	10.4	10.4	10.4	J	527	527	527	
SW-04-TT	me4	2092321	2092321	9.2	9.2	9.2	J	541	541	541	
SW-04-TT	me4	2092323	2092323	10.8	10.8	10.8	J	532	532	532	
SW-04-TT	me4	2092403	2092403	10.8	10.8	10.8	J	462	462	462	
SW-04-TT	me4	2092407	2092407	9.2	9.2	9.2	J	474	474	474	
SW-04-TT	me4	2092411	2092411	9.6	9.6	9.6	J	433	433	433	
SW-04-TT	me4	2092415	2092415	10.8	10.8	10.8	J	497	497	497	
SW-04-TT	me4	2092419	2092419	11.7	11.7	11.7	J	578	578	578	
SW-04-TT	me4	2092423	2092423	9.73	9.73	9.73	J	569	569	569	
SW-04-TT	me4	2092503	2092503	8.38	8.38	8.38	J	622	622	622	
SW-04-TT	me4	2092507	2092507	9.04	9.04	9.04	J	688	688	688	
SW-04-TT	me4	2092509	2092509	7.2	7.2	7.2	J	655	655	655	
SW-04-TT	me4	2101611	2101611	8.4	8.4	8.4		0	40.05	80.1	U
SW-04-TT	me4	2101612	2101612								
SW-04-TT	me4	2101613	2101613	15.2	15.2	15.2		158	158	158	
SW-04-TT	me4	2101614	2101614								
SW-04-TT	me4	2101615	2101615	16.4	16.4	16.4		113	113	113	
SW-04-TT	me4	2101616	2101616								
SW-04-TT	me4	2101617	2101617	14	14	14		0	19.25	38.5	U
SW-04-TT	me4	2101618	2101618								
SW-04-TT	me4	2101619	2101619	19.2	19.2	19.2		144	144	144	
SW-04-TT	me4	2101620	2101620								
SW-04-TT	me4	2101621	2101621	21.6	21.6	21.6		525	525	525	
SW-04-TT	me4	2101622	2101622								
SW-04-TT	me4	2101623	2101623	17.6	17.6	17.6		669	669	669	
SW-04-TT	me4	2101700	2101700								
SW-04-TT	me4	2101701	2101701	22.4	22.4	22.4		0	14.55	29.1	U
SW-04-TT	me4	2101702	2101702	22.8	22.8	22.8		506	506	506	
SW-04-TT	me4	2101703	2101703	21.6	21.6	21.6		605	605	605	
SW-04-TT	me4	2101704	2101704								
SW-04-TT	me4	2101705	2101705	20.4	20.4	20.4		826	826	826	
SW-04-TT	me4	2101706	2101706								
SW-04-TT	me4	2101708	2101708	17.6	17.6	17.6		916	916	916	
SW-04-TT	me4	2101708	2101708								
SW-04-TT	me4	2101710	2101710	16.8	16.8	16.8		1190	1190	1190	
SW-04-TT	me4	2101712	2101712	16.4	16.4	16.4		1130	1130	1130	
SW-04-TT	me4	2101714	2101714	17.2	17.2	17.2		1130	1130	1130	
SW-04-TT	me4	2101716	2101716	16	16	16		1140	1140	1140	
SW-04-TT	me4	2101720	2101720	13.6	13.6	13.6		1100	1100	1100	
SW-04-TT	me4	2101800	2101800	15.6	15.6	15.6		1140	1140	1140	
SW-04-TT	me4	2101804	2101804	14.8	14.8	14.8		1120	1120	1120	
SW-04-TT	me4	2101808	2101808	15.6	15.6	15.6		1020	1020	1020	
SW-04-TT	me4	2102511	2102511	8.6	8.6	8.6	J	447	447	447	
SW-05-TT	me5comp	2042522	2042607	15	15	15		378	378	378	
SW-05-TT	me5comp	2051315	2051514	8	8	8	J	968	968	968	
SW-05-TT	me5comp	2072316	2072507	4.4	4.4	4.4	J	129	129	129	
SW-05-TT	me5comp	2082916	2083007	3	3	3	J	0	44.2	88.4	U
SW-05-TT	me5comp	2092308	2092508	3.6	3.6	3.6	J	60.7	60.7	60.7	

boring	filen	begin	end	SSu0_0	SSu0_5	SSu1_0	SSuq	Fef0_0	Fef0_5	Fef1_0	Fefq
SW-05-TT	me5comp	2101612	2101718	6.8	6.8	6.8		244	244	244	
SW-05-TT	me5	1071411	1071411	4.5	4.5	4.5		1480	1480	1480	
SW-05-TT	me5	1082313	1082313	2	2	2		522	522	522	
SW-05-TT	me5	1091813	1091813	6.4	6.4	6.4	J	254	254	254	
SW-05-TT	me5	1102213	1102213	5.2	5.2	5.2		373	373	373	
SW-05-TT	me5	1111913	1111913	10	10	10	J	134	134	134	
SW-05-TT	me5	1121713	1121713	9.2	9.2	9.2		660	660	660	
SW-05-TT	me5	2010412	2010412	7.6	7.6	7.6		830	830	830	
SW-05-TT	me5	2021513	2021513	5.4	5.4	5.4	J	489	489	489	
SW-05-TT	me5	2031210	2031210	2.6	2.6	2.6	J	659	659	659	
SW-05-TT	me5	2041712	2041712	7.3	7.3	7.3		511	511	511	
SW-05-TT	me5	2050811	2050811	5.8	5.8	5.8	J	865	865	865	
SW-05-TT	me5	2062011	2062011	6.4	6.4	6.4	J	927	927	927	
SW-05-TT	me5	2071612	2071612	5.4	5.4	5.4		0	11.9	23.8	U
SW-05-TT	me5	2080613	2080613	6.8	6.8	6.8	J	0	4.45	8.9	UJ
SW-05-TT	me5	2091012	2091012	5.2	5.2	5.2	J	0	4.35	8.7	U
SW-05-TT	me5	2102511	2102511	5.6	5.6	5.6	J	657	657	657	
SW-06-TT	me6comp	2042522	2042607	30.4	30.4	30.4		595	595	595	
SW-06-TT	me6comp	2051315	2051516	11.5	11.5	11.5	J	790	790	790	
SW-06-TT	me6comp	2072310	2072508	8	8	8	J	0	58	116	U
SW-06-TT	me6comp	2082916	2083003	9.2	9.2	9.2	J	0	45.95	91.9	U
SW-06-TT	me6comp	2092309	2092502	18.6	18.6	18.6	J	211	211	211	
SW-06-TT	me6comp	2101612	2101716	24.8	24.8	24.8		354	354	354	
SW-06-TT	me6	1071410	1071410	4.2	4.2	4.2		961	961	961	
SW-06-TT	me6	1082312	1082312	4.8	4.8	4.8		355	355	355	
SW-06-TT	me6	1091812	1091812	3.6	3.6	3.6	J	0	70	140	U
SW-06-TT	me6	1102211	1102211	15.6	15.6	15.6		355	355	355	
SW-06-TT	me6	1111912	1111912	6.4	6.4	6.4	J	110	110	110	
SW-06-TT	me6	1121712	1121712	3.6	3.6	3.6		190	190	190	J
SW-06-TT	me6	2010411	2010411	3	3	3		0	127	254	U
SW-06-TT	me6	2021512	2021512	3.4	3.4	3.4	J	277	277	277	
SW-06-TT	me6	2031210	2031210	2.2	2.2	2.2	J	431	431	431	
SW-06-TT	me6	2041711	2041711	5.2	5.2	5.2		320	320	320	
SW-06-TT	me6	2050810	2050810	4.6	4.6	4.6	J	500	500	500	
SW-06-TT	me6	2062011	2062011	4.4	4.4	4.4	J	588	588	588	
SW-06-TT	me6	2071611	2071611	5	5	5		0	13.8	27.6	U
SW-06-TT	me6	2080612	2080612	3.3	3.3	3.3	J	0	4.9	9.8	UJ
SW-06-TT	me6	2091011	2091011	3.2	3.2	3.2	J	0	4.35	8.7	U
SW-06-TT	me6	2102510	2102510	0	1	2	UJ	375	375	375	
SW-07-TT	me7comp	2042522	2042607	33.2	33.2	33.2		165	165	165	
SW-07-TT	me7comp	2051315	2051517	9	9	9	J	722	722	722	
SW-07-TT	me7comp	2072317	2072508	5.4	5.4	5.4	J	107	107	107	
SW-07-TT	me7comp	2082916	2083008	6	6	6	J	0	24.75	49.5	U
SW-07-TT	me7comp	2092308	2092507	2.6	2.6	2.6	J	202	202	202	
SW-07-TT	me7comp	2101612	2101804	5.4	5.4	5.4		224	224	224	
SW-07-TT	me7	1071410	1071410	50	50	50		699	699	699	
SW-07-TT	me7	1082311	1082311	4.6	4.6	4.6		254	254	254	J
SW-07-TT	me7	1091812	1091812	2.8	2.8	2.8	J	0	69.5	139	U
SW-07-TT	me7	1102211	1102211	0	2	4	U	243	243	243	
SW-07-TT	me7	1111911	1111911	1.2	1.2	1.2	J	143	143	143	
SW-07-TT	me7	1121711	1121711	3	3	3		316	316	316	J
SW-07-TT	me7	2010411	2010411	2.4	2.4	2.4		0	81.5	163	U
SW-07-TT	me7	2021511	2021511	7.6	7.6	7.6	J	249	249	249	
SW-07-TT	me7	2031210	2031210	8.4	8.4	8.4	J	331	331	331	
SW-07-TT	me7	2041710	2041710	5.2	5.2	5.2		371	371	371	

boring	filen	begin	end	SSu0_0	SSu0_5	SSu1_0	SSuq	Fef0_0	Fef0_5	Fef1_0	Fefq
SW-07-TT	me7	2050810	2050810	7	7	7	J	394	394	394	
SW-07-TT	me7	2062010	2062010	10	10	10	J	396	396	396	
SW-07-TT	me7	2071611	2071611	4	4	4		0	11.45	22.9	U
SW-07-TT	me7	2080611	2080611	3.5	3.5	3.5	J	0	9	18	U
SW-07-TT	me7	2091011	2091011	2.2	2.2	2.2	J	0	7.8	15.6	UJ
SW-07-TT	me7	2102510	2102510	5.2	5.2	5.2	J	373	373	373	
SW-08-TT	me8	1071409	1071409	6	6	6		568	568	568	
SW-08-TT	me8	1082311	1082311	4.6	4.6	4.6		268	268	268	J
SW-08-TT	me8	1091811	1091811	4.8	4.8	4.8	J	239	239	239	
SW-08-TT	me8	1102210	1102210	0	2	4	U	250	250	250	
SW-08-TT	me8	1111910	1111910	1.6	1.6	1.6	J	111	111	111	
SW-08-TT	me8	1121710	1121710	0	0.5	1	U	197	197	197	J
SW-08-TT	me8	2010410	2010410	12.2	12.2	12.2		0	54.5	109	U
SW-08-TT	me8	2021511	2021511	2.8	2.8	2.8	J	194	194	194	
SW-08-TT	me8	2031209	2031209	5.2	5.2	5.2	J	230	230	230	
SW-08-TT	me8	2041709	2041709	5.3	5.3	5.3		451	451	451	
SW-08-TT	me8	2042522	2042522	37.2	37.2	37.2		147	147	147	
SW-08-TT	me8	2042523	2042523	72	72	72		211	211	211	
SW-08-TT	me8	2042600	2042600	18	18	18		240	240	240	
SW-08-TT	me8	2042601	2042601	52	52	52		198	198	198	
SW-08-TT	me8	2042602	2042602	25	25	25		188	188	188	
SW-08-TT	me8	2042603	2042603	25	25	25		165	165	165	
SW-08-TT	me8	2042604	2042604	23	23	23		158	158	158	
SW-08-TT	me8	2042605	2042605	17.3	17.3	17.3		158	158	158	
SW-08-TT	me8	2050809	2050809	7.7	7.7	7.7	J	319	319	319	
SW-08-TT	me8	2051315	2051315	1980	1980	1980	J	137	137	137	
SW-08-TT	me8	2051316	2051316					288	288	288	
SW-08-TT	me8	2051317	2051317	143	143	143	J	244	244	244	
SW-08-TT	me8	2051318	2051318					277	277	277	
SW-08-TT	me8	2051319	2051319	101	101	101	J	205	205	205	
SW-08-TT	me8	2051320	2051320					258	258	258	
SW-08-TT	me8	2051321	2051321	43.2	43.2	43.2	J	156	156	156	
SW-08-TT	me8	2051322	2051322					0	71	142	U
SW-08-TT	me8	2051323	2051323	78	78	78	J	140	140	140	
SW-08-TT	me8	2051401	2051401	38	38	38	J	166	166	166	
SW-08-TT	me8	2051403	2051403	39.5	39.5	39.5	J	213	213	213	
SW-08-TT	me8	2051405	2051405					248	248	248	
SW-08-TT	me8	2051406	2051406	47.5	47.5	47.5	J	248	248	248	
SW-08-TT	me8	2051408	2051408	34.5	34.5	34.5	J	332	332	332	
SW-08-TT	me8	2051412	2051412	23.5	23.5	23.5	J	538	538	538	
SW-08-TT	me8	2051416	2051416	28.5	28.5	28.5	J	726	726	726	
SW-08-TT	me8	2051420	2051420	24	24	24	J	491	491	491	
SW-08-TT	me8	2051500	2051500	28	28	28	J	528	528	528	
SW-08-TT	me8	2051504	2051504	20.5	20.5	20.5	J	489	489	489	
SW-08-TT	me8	2051508	2051508	19.5	19.5	19.5	J	480	480	480	
SW-08-TT	me8	2051512	2051512	17	17	17	J	415	415	415	
SW-08-TT	me8	2051515	2051515	13.5	13.5	13.5	J	364	364	364	
SW-08-TT	me8	2062010	2062010	6	6	6	J	249	249	249	
SW-08-TT	me8	2071610	2071610	3.4	3.4	3.4		0	10.8	21.6	U
SW-08-TT	me8	2072316	2072316	29.2	29.2	29.2	J	0	4.35	8.7	U
SW-08-TT	me8	2072410	2072410	48.4	48.4	48.4	J	0	4.35	8.7	U
SW-08-TT	me8	2072412	2072412	0	2	4	UJ	0	43.3	86.6	U
SW-08-TT	me8	2072414	2072414	28.4	28.4	28.4	J	0	50.5	101	U
SW-08-TT	me8	2072416	2072416	21.6	21.6	21.6	J	0	55	110	U
SW-08-TT	me8	2072418	2072418	12	12	12	J	0	62.5	125	U

boring	filen	begin	end	SSu0_0	SSu0_5	SSu1_0	SSuq	Fef0_0	Fef0_5	Fef1_0	Fefq
SW-08-TT	me8	2072420	2072420	5.6	5.6	5.6	J	0	59	118	U
SW-08-TT	me8	2072422	2072422	16.3	16.3	16.3	J	0	57.5	115	U
SW-08-TT	me8	2072500	2072500	12.6	12.6	12.6	J	115	115	115	
SW-08-TT	me8	2072502	2072502	15.6	15.6	15.6	J	111	111	111	
SW-08-TT	me8	2072504	2072504	15.9	15.9	15.9	J	98.3	98.3	98.3	
SW-08-TT	me8	2072506	2072506	15.6	15.6	15.6	J	99.5	99.5	99.5	
SW-08-TT	me8	2072507	2072507	17.2	17.2	17.2	J	0	38.5	77	U
SW-08-TT	me8	2080611	2080611	3.4	3.4	3.4	J	0	19.7	39.4	U
SW-08-TT	me8	2082917	2082917	25.6	25.6	25.6	J	0	4.3	8.6	U
SW-08-TT	me8	2082919	2082919	16.2	16.2	16.2	J	0	4.3	8.6	U
SW-08-TT	me8	2082921	2082921	40.4	40.4	40.4	J	0	4.3	8.6	U
SW-08-TT	me8	2082922	2082922								
SW-08-TT	me8	2082923	2082923	30.8	30.8	30.8	J	0	13.25	26.5	U
SW-08-TT	me8	2083000	2083000	17.8	17.8	17.8	J	0	13	26	U
SW-08-TT	me8	2083002	2083002	25.6	25.6	25.6	J	0	19.75	39.5	U
SW-08-TT	me8	2083004	2083004	19.2	19.2	19.2	J	0	23.15	46.3	U
SW-08-TT	me8	2083006	2083006	18	18	18	J	0	32.75	65.5	U
SW-08-TT	me8	2083008	2083008	17.2	17.2	17.2	J	0	42	84	U
SW-08-TT	me8	2083012	2083012	12.8	12.8	12.8	J	0	45.9	91.8	U
SW-08-TT	me8	2083016	2083016	14.6	14.6	14.6	J	0	51	102	U
SW-08-TT	me8	2091010	2091010	3	3	3	J	0	4.35	8.7	U
SW-08-TT	me8	2092309	2092309	64.4	64.4	64.4	J	56.2	56.2	56.2	
SW-08-TT	me8	2092310	2092310	43.2	43.2	43.2	J	0	31.9	63.8	U
SW-08-TT	me8	2092311	2092311	26.4	26.4	26.4	J	0	41.15	82.3	U
SW-08-TT	me8	2092312	2092312	24	24	24	J	0	52	104	U
SW-08-TT	me8	2092314	2092314	19.1	19.1	19.1	J	0	54.5	109	U
SW-08-TT	me8	2092316	2092316	18	18	18	J	0	56	112	U
SW-08-TT	me8	2092318	2092318	17.7	17.7	17.7	J	0	61	122	U
SW-08-TT	me8	2092320	2092320	13.2	13.2	13.2	J	0	84	168	U
SW-08-TT	me8	2092400	2092400	13	13	13	J	226	226	226	
SW-08-TT	me8	2092404	2092404	12.5	12.5	12.5	J	263	263	263	
SW-08-TT	me8	2092408	2092408					268	268	268	
SW-08-TT	me8	2092508	2092508	9.35	9.35	9.35	J				
SW-08-TT	me8	2092410	2092410	11.6	11.6	11.6	J	218	218	218	
SW-08-TT	me8	2092414	2092414	8.18	8.18	8.18	J	260	260	260	
SW-08-TT	me8	2092418	2092418	21.8	21.8	21.8	J	238	238	238	
SW-08-TT	me8	2092422	2062422	10	10	10	J	212	212	212	
SW-08-TT	me8	2092502	2092502	8.33	8.33	8.33	J	241	241	241	
SW-08-TT	me8	2092505	2092505	6.43	6.43	6.43	J	258	258	258	
SW-08-TT	me8	2092508	2092508	5.83	5.83	5.83	J	272	272	272	
SW-08-TT	me8	2101614	2101614	179	179	179		182	182	182	
SW-08-TT	me8	2101616	2101616	329	329	329		0	50	100	U
SW-08-TT	me8	2101618	2101618	136	136	136		136	136	136	
SW-08-TT	me8	2101620	2101620	179	179	179		150	150	150	
SW-08-TT	me8	2101621	2101621	143	143	143		177	177	177	
SW-08-TT	me8	2101622	2101622	75.6	75.6	75.6		191	191	191	
SW-08-TT	me8	2101700	2101700	40.4	40.4	40.4		210	210	210	
SW-08-TT	me8	2101702	2101702	26.4	26.4	26.4		248	248	248	
SW-08-TT	me8	2101704	2101704	19.2	19.2	19.2		286	286	286	
SW-08-TT	me8	2101706	2101706	18.4	18.4	18.4		282	282	282	
SW-08-TT	me8	2101708	2101708	18	18	18		278	278	278	
SW-08-TT	me8	2101712	2101712	12	12	12		311	311	311	
SW-08-TT	me8	2101716	2101716	10.4	10.4	10.4		407	407	407	
SW-08-TT	me8	2101720	2101720	12	12	12		446	446	446	
SW-08-TT	me8	2101800	2101800	12	12	12		469	469	469	

boring	filen	begin	end	SSu0_0	SSu0_5	SSu1_0	SSuq	Fef0_0	Fef0_5	Fef1_0	Fefq
SW-08-TT	me8	2102509	2102509	3	3	3	J	355	355	355	
SW-09-TT	me9comp	20426	20426	4.4	4.4	4.4		0	4.75	9.5	U
SW-09-TT	me9comp	20515	20515	0	2.5	5	UJ	0	9.5	19	U
SW-09-TT	me9comp	20725	20725	5.6	5.6	5.6	J	0	12.95	25.9	U
SW-09-TT	me9comp	20831	20831	4.6	4.6	4.6	J	0	4.3	8.6	U
SW-09-TT	me9comp	20925	20925	2.4	2.4	2.4	J	0	4.35	8.7	U
SW-09-TT	me9comp	21018	21018	3	3	3		0	6.25	12.5	U
SW-09-TT	me9	10714	10714	2.13	2.13	2.13		0	102.5	205	U
SW-09-TT	me9	10823	10823	2.7	2.7	2.7		0	5.3	10.6	UJ
SW-09-TT	me9	10918	10918	1.2	1.2	1.2	J	0	5.3	10.6	U
SW-09-TT	me9	11022	11022	8.8	8.8	8.8		0	11.3	22.6	U
SW-09-TT	me9	11119	11119	4.8	4.8	4.8	J	0	11.3	22.6	U
SW-09-TT	me9	11217	11217	4	4	4		0	11.3	22.6	UJ
SW-09-TT	me9	20104	20104	8	8	8		0	12.05	24.1	UJ
SW-09-TT	me9	20215	20215	6.2	6.2	6.2	J	0	9	18	U
SW-09-TT	me9	20312	20312	6	6	6	J	0	11.9	23.8	U
SW-09-TT	me9	20417	20417	3.6	3.6	3.6		0	4.75	9.5	U
SW-09-TT	me9	20508	20508	2.5	2.5	2.5	J	0	5.5	11	UJ
SW-09-TT	me9	20620	20620	0	2	4	UJ	0	26.65	53.3	U
SW-09-TT	me9	20716	20716	3	3	3		0	25.2	50.4	U
SW-09-TT	me9	20806	20806	4.6	4.6	4.6	J	0	7.6	15.2	UJ
SW-09-TT	me9	20910	20910	2.6	2.6	2.6	J	0	7.1	14.2	UJ
SW-09-TT	me9	21025	21025	3.2	3.2	3.2	J	0	7.65	15.3	UJ
SW-10-TT	me10comp	20426	20426	6.8	6.8	6.8		0	4.75	9.5	U
SW-10-TT	me10comp	20515	20515	5.5	5.5	5.5	J	0	4.75	9.5	U
SW-10-TT	me10comp	20725	20725	0	1	2	UJ	0	6.35	12.7	UJ
SW-10-TT	me10comp	20831	20831	2	2	2	J	0	4.3	8.6	U
SW-10-TT	me10comp	20925	20925	4.6	4.6	4.6	J	0	6.85	13.7	U
SW-10-TT	me10comp	21018	21018	3	3	3		0	9.55	19.1	UJ
SW-10-TT	me10	10714	10714	1.9	1.9	1.9		0	71.5	143	U
SW-10-TT	me10	10823	10823	4.2	4.2	4.2		20.1	20.1	20.1	J
SW-10-TT	me10	10918	10918	4	4	4	J	0	28.9	57.8	U
SW-10-TT	me10	11022	11022	5.6	5.6	5.6		0	11.3	22.6	U
SW-10-TT	me10	11119	11119	1.6	1.6	1.6	J	0	11.3	22.6	U
SW-10-TT	me10	11217	11217	5.4	5.4	5.4		0	11.3	22.6	UJ
SW-10-TT	me10	20104	20104	8.2	8.2	8.2		0	31.1	62.2	U
SW-10-TT	me10	20215	20215	5.4	5.4	5.4	J	0	9	18	U
SW-10-TT	me10	20312	20312	10	10	10	J	0	11.9	23.8	U
SW-10-TT	me10	20417	20417	14.9	14.9	14.9		0	4.75	9.5	U
SW-10-TT	me10	20508	20508	5	5	5	J	0	4.75	9.5	U
SW-10-TT	me10	20620	20620	5.2	5.2	5.2	J	0	4.75	9.5	U
SW-10-TT	me10	20716	20716	12.2	12.2	12.2		0	12.8	25.6	U
SW-10-TT	me10	20806	20806	7.5	7.5	7.5	J	0	4.65	9.3	UJ
SW-10-TT	me10	20910	20910	3.6	3.6	3.6	J	0	4.35	8.7	U
SW-10-TT	me10	21025	21025	3.4	3.4	3.4	J	0	6.25	12.5	U

boring	Feu0_0	Feu0_5	Feu1_0	Feuq	Asf0_0	Asf0_5	Asf1_0	Asfq	Asu0_0	Asu0_5	Asu1_0	Asuq
SW-01-TT	2760	2760	2760		0	1	2	U	5.1	5.1	5.1	
SW-01-TT	1250	1250	1250		0	1	2	U	2.6	2.6	2.6	J
SW-01-TT	1700	1700	1700		0	0.65	1.3	U	3.2	3.2	3.2	
SW-01-TT	1660	1660	1660		0	1.95	3.9	UJ	0	3.1	6.2	U
SW-01-TT	1610	1610	1610		0	1.25	2.5	U	3.2	3.2	3.2	J
SW-01-TT	2000	2000	2000		0	1.5	3	U	3.7	3.7	3.7	J
SW-01-TT	1250	1250	1250		0	0.6	1.2	UJ	0	1.85	3.7	UJ
SW-01-TT	1100	1100	1100	J	0	2.6	5.2	U	0	4.5	9	U
SW-01-TT	457	457	457		0	0.6	1.2	U	2.2	2.2	2.2	J
SW-01-TT	378	378	378		0	1.5	3	U	0	1.5	3	U
SW-01-TT	285	285	285	J	0	1.5	3	U	0	1.5	3	U
SW-01-TT	591	591	591	J	3.4	3.4	3.4	J	0	1.5	3	U
SW-01-TT	847	847	847		0	1.5	3	U	0	1.5	3	U
SW-01-TT	1050	1050	1050		0	1.2	2.4	U	0	1.2	2.4	U
SW-01-TT	725	725	725		0	0.85	1.7	U	0	0.85	1.7	U
SW-01-TT	1170	1170	1170	J	0	1	2	U	0	1	2	U
SW-01-TT	1160	1160	1160		0	1	2	U	0	1	2	U
SW-01-TT	1650	1650	1650		0	1	2	U	0	1	2	U
SW-01-TT	1210	1210	1210		0	0.65	1.3	U	3.8	3.8	3.8	
SW-01-TT	915	915	915		1.4	1.4	1.4	J	3.2	3.2	3.2	
SW-01-TT	732	732	732		0	0.65	1.3	U	0	1.15	2.3	UJ
SW-01-TT	373	373	373		0	1.5	3	U	0	1.5	3	U
SW-02-TT	2210	2210	2210		8.6	8.6	8.6		21.5	21.5	21.5	
SW-02-TT	5280	5280	5280		27.4	27.4	27.4		81.5	81.5	81.5	
SW-02-TT	2060	2060	2060		3.7	3.7	3.7		20.5	20.5	20.5	
SW-02-TT	3470	3470	3470		3.8	3.8	3.8	J	37	37	37	
SW-02-TT	6520	6520	6520		8.3	8.3	8.3		77.4	77.4	77.4	
SW-02-TT	2280	2280	2280		9.6	9.6	9.6	J	21.7	21.7	21.7	
SW-02-TT	1600	1600	1600	J	0	2.9	5.8	U	20.9	20.9	20.9	
SW-02-TT	1100	1100	1100		4.5	4.5	4.5		17.3	17.3	17.3	
SW-02-TT	2230	2230	2230		3.2	3.2	3.2	J	31.2	31.2	31.2	
SW-02-TT	3510	3510	3510	J	4	4	4	J	43.1	43.1	43.1	
SW-02-TT	2820	2820	2820	J	4.5	4.5	4.5	J	23.5	23.5	23.5	
SW-02-TT	1530	1530	1530		5.5	5.5	5.5	J	11.8	11.8	11.8	
SW-02-TT	1790	1790	1790		5	5	5		11.9	11.9	11.9	
SW-02-TT	2210	2210	2210		7.9	7.9	7.9		20.5	20.5	20.5	
SW-02-TT	1410	1410	1410	J	6.1	6.1	6.1		11.3	11.3	11.3	
SW-02-TT	1660	1660	1660		8	8	8		12.2	12.2	12.2	
SW-02-TT	1850	1850	1850		0	3.25	6.5	U	0	6.8	13.6	U
SW-02-TT	1840	1840	1840		3.1	3.1	3.1		23.2	23.2	23.2	
SW-02-TT	1910	1910	1910		4.4	4.4	4.4		28.1	28.1	28.1	
SW-02-TT	1360	1360	1360		0	1.2	2.4	UJ	16.8	16.8	16.8	
SW-02-TT	1820	1820	1820		5.4	5.4	5.4	J	23.6	23.6	23.6	
SW-03-TT	1930	1930	1930		0	1	2	U	12.1	12.1	12.1	
SW-03-TT	1440	1440	1440		0	1	2	U	7.5	7.5	7.5	
SW-03-TT	1400	1400	1400		3.7	3.7	3.7		11.5	11.5	11.5	
SW-03-TT	1730	1730	1730		0	1.85	3.7	UJ	19.5	19.5	19.5	
SW-03-TT	1440	1440	1440		3.8	3.8	3.8	J	11.1	11.1	11.1	
SW-03-TT	3310	3310	3310		0	1.5	3	U	29.4	29.4	29.4	
SW-03-TT	1940	1940	1940		9.6	9.6	9.6	J	12.9	12.9	12.9	
SW-03-TT	1830	1830	1830	J	0	5.2	10.4	U	18.4	18.4	18.4	
SW-03-TT	3130	3130	3130		17.9	17.9	17.9		28.1	28.1	28.1	
SW-03-TT	2130	2130	2130		13.6	13.6	13.6		18	18	18	
SW-03-TT	3530	3530	3530	J	24.2	24.2	24.2		32	32	32	
SW-03-TT	3320	3320	3320	J	22.4	22.4	22.4		29	29	29	

boring	Feu0_0	Feu0_5	Feu1_0	Feuq	Asf0_0	Asf0_5	Asf1_0	Asfq	Asu0_0	Asu0_5	Asu1_0	Asuq
SW-03-TT	3420	3420	3420		19	19	19		27.8	27.8	27.8	
SW-03-TT	1630	1630	1630		11.8	11.8	11.8		12.8	12.8	12.8	
SW-03-TT	1040	1040	1040		7.6	7.6	7.6		6.6	6.6	6.6	
SW-03-TT	1160	1160	1160	J	0	2.9	5.8	U	0	3.55	7.1	U
SW-03-TT	2570	2570	2570		6.5	6.5	6.5		13.5	13.5	13.5	
SW-03-TT	1820	1820	1820		0	2.85	5.7	U	0	5.55	11.1	U
SW-03-TT	3070	3070	3070		13.4	13.4	13.4		24.6	24.6	24.6	
SW-03-TT	3160	3160	3160		14.7	14.7	14.7		32.5	32.5	32.5	
SW-03-TT	3570	3570	3570		16.1	16.1	16.1		34.8	34.8	34.8	
SW-03-TT	1150	1150	1150		6	6	6		7.2	7.2	7.2	
SW-04-TT	2030	2030	2030		5.9	5.9	5.9		15.6	15.6	15.6	
SW-04-TT	3090	3090	3090		10.1	10.1	10.1	J	23	23	23	
SW-04-TT	6140	6140	6140	J	14	14	14		50.1	50.1	50.1	
SW-04-TT	3300	3300	3300		5	5	5		24.6	24.6	24.6	
SW-04-TT	2720	2720	2720		3.1	3.1	3.1	J	19.3	19.3	19.3	
SW-04-TT	9660	9660	9660	J	5	5	5	J	64.9	64.9	64.9	
SW-04-TT	27900	27900	27900	J	4.9	4.9	4.9	J	171	171	171	
SW-04-TT	3840	3840	3840		4.4	4.4	4.4	J	24.2	24.2	24.2	
SW-04-TT	3900	3900	3900		3.7	3.7	3.7	J	25.1	25.1	25.1	
SW-04-TT	2100	2100	2100		6	6	6		16.6	16.6	16.6	
SW-04-TT	1880	1880	1880	J	0	3.85	7.7	U	13.5	13.5	13.5	
SW-04-TT	1460	1460	1460						10.7	10.7	10.7	
SW-04-TT	2040	2040	2040						14.8	14.8	14.8	
SW-04-TT	2420	2420	2420						16	16	16	
SW-04-TT	1850	1850	1850						14	14	14	
SW-04-TT	1690	1690	1690						11.7	11.7	11.7	
SW-04-TT	1490	1490	1490						10.1	10.1	10.1	
SW-04-TT	1700	1700	1700						13.6	13.6	13.6	
SW-04-TT	1750	1750	1750						14.7	14.7	14.7	
SW-04-TT	1730	1730	1730						15.4	15.4	15.4	
SW-04-TT	2470	2470	2470						17.7	17.7	17.7	
SW-04-TT	1280	1280	1280		8.2	8.2	8.2		8.6	8.6	8.6	
SW-04-TT	3970	3970	3970		3.1	3.1	3.1	J	29.2	29.2	29.2	
SW-04-TT	1660	1660	1660		7.9	7.9	7.9		10.9	10.9	10.9	
SW-04-TT	1680	1680	1680		3.8	3.8	3.8	J	8.3	8.3	8.3	
SW-04-TT	1510	1510	1510		0	1	2	U	8.9	8.9	8.9	
SW-04-TT	1660	1660	1660		3.8	3.8	3.8	J	9.7	9.7	9.7	
SW-04-TT	1970	1970	1970		2.2	2.2	2.2	J	12.6	12.6	12.6	
SW-04-TT	1760	1760	1760		4.8	4.8	4.8		12.6	12.6	12.6	
SW-04-TT	1800	1800	1800		6	6	6		12	12	12	
SW-04-TT	1820	1820	1820		2.8	2.8	2.8	J	13.5	13.5	13.5	
SW-04-TT	1630	1630	1630		2.7	2.7	2.7	J	9.8	9.8	9.8	
SW-04-TT	1810	1810	1810		5.3	5.3	5.3		12.3	12.3	12.3	
SW-04-TT	2170	2170	2170		4.9	4.9	4.9		15	15	15	
SW-04-TT	1690	1690	1690		2.5	2.5	2.5	J	10.7	10.7	10.7	
SW-04-TT	1790	1790	1790		3.1	3.1	3.1	J	11.5	11.5	11.5	
SW-04-TT	2050	2050	2050		2.6	2.6	2.6	J	13.2	13.2	13.2	
SW-04-TT	2340	2340	2340		5.6	5.6	5.6		20	20	20	
SW-04-TT	3750	3750	3750		20.5	20.5	20.5		50.8	50.8	50.8	
SW-04-TT	5740	5740	5740		40.3	40.3	40.3		94.7	94.7	94.7	
SW-04-TT	5350	5350	5350		41.9	41.9	41.9		97.8	97.8	97.8	
SW-04-TT	6320	6320	6320		40.8	40.8	40.8		116	116	116	
SW-04-TT	5780	5780	5780		38.1	38.1	38.1		110	110	110	
SW-04-TT	5050	5050	5050		30	30	30		99.5	99.5	99.5	
SW-04-TT	4890	4890	4890		51.2	51.2	51.2		94.8	94.8	94.8	

boring	Feu0_0	Feu0_5	Feu1_0	Feuq	Asf0_0	Asf0_5	Asf1_0	Asfq	Asu0_0	Asu0_5	Asu1_0	Asuq
SW-04-TT	4280	4280	4280		45.5	45.5	45.5		82.5	82.5	82.5	
SW-04-TT	3870	3870	3870		30.3	30.3	30.3		73.8	73.8	73.8	
SW-04-TT	3730	3730	3730		25.8	25.8	25.8		70.5	70.5	70.5	
SW-04-TT	3610	3610	3610		33.1	33.1	33.1		64.2	64.2	64.2	
SW-04-TT	1340	1340	1340		63.4	63.4	63.4		24.6	24.6	24.6	
SW-04-TT	3410	3410	3410		32.2	32.2	32.2		56.4	56.4	56.4	
SW-04-TT	3140	3140	3140		29.3	29.3	29.3		54.2	54.2	54.2	
SW-04-TT	3250	3250	3250		28.3	28.3	28.3		50.8	50.8	50.8	
SW-04-TT	3110	3110	3110		25.9	25.9	25.9		52.6	52.6	52.6	
SW-04-TT	2690	2690	2690		17.5	17.5	17.5		42.7	42.7	42.7	
SW-04-TT	2560	2560	2560		17.6	17.6	17.6		33.5	33.5	33.5	
SW-04-TT	2320	2320	2320		10.2	10.2	10.2		30.5	30.5	30.5	
SW-04-TT	3730	3730	3730		0	4.65	9.3	U	23.8	23.8	23.8	
SW-04-TT	4520	4520	4520		6.2	6.2	6.2		39.6	39.6	39.6	
SW-04-TT	2590	2590	2590		5.9	5.9	5.9		26.8	26.8	26.8	
SW-04-TT	1750	1750	1750		5.6	5.6	5.6		17.3	17.3	17.3	
SW-04-TT	2490	2490	2490		4.6	4.6	4.6		24.5	24.5	24.5	
SW-04-TT	2870	2870	2870		3.9	3.9	3.9		31.2	31.2	31.2	
SW-04-TT	2310	2310	2310		4.2	4.2	4.2		26.6	26.6	26.6	
SW-04-TT	1460	1460	1460		2.9	2.9	2.9		16.4	16.4	16.4	
SW-04-TT	1730	1730	1730		2.2	2.2	2.2	J	19.5	19.5	19.5	
SW-04-TT	1720	1720	1720		3.8	3.8	3.8		18.2	18.2	18.2	
SW-04-TT	2020	2020	2020		2.1	2.1	2.1	J	19.4	19.4	19.4	
SW-04-TT	2050	2050	2050		3.6	3.6	3.6		18.8	18.8	18.8	
SW-04-TT	2090	2090	2090		2.9	2.9	2.9		18.5	18.5	18.5	
SW-04-TT	2460	2460	2460		0	0.65	1.3	U	21.2	21.2	21.2	
SW-04-TT	2300	2300	2300		2.6	2.6	2.6		18.9	18.9	18.9	
SW-04-TT	2650	2650	2650		0	0.65	1.3	U	22.2	22.2	22.2	
SW-04-TT	2750	2750	2750		2.2	2.2	2.2	J	20.8	20.8	20.8	
SW-04-TT	3800	3800	3800		9	9	9		36.8	36.8	36.8	
SW-04-TT	2520	2520	2520		0	3.95	7.9	U	25.7	25.7	25.7	
SW-04-TT	2520	2520	2520						19.2	19.2	19.2	
SW-04-TT	2030	2030	2030		0	2.5	5	U	15.8	15.8	15.8	
SW-04-TT	2440	2440	2440		0	2.1	4.2	UJ	17.6	17.6	17.6	
SW-04-TT	3000	3000	3000						20.7	20.7	20.7	
SW-04-TT	2910	2910	2910		0	2.8	5.6	U	29	29	29	
SW-04-TT	3130	3130	3130						24.2	24.2	24.2	
SW-04-TT	2820	2820	2820		0	1.7	3.4	UJ	24.5	24.5	24.5	
SW-04-TT	2680	2680	2680		0	2.2	4.4	UJ	24	24	24	
SW-04-TT	1920	1920	1920		0	1.25	2.5	U	16	16	16	
SW-04-TT	2020	2020	2020		0	1.5	3	U	20	20	20	
SW-04-TT	2050	2050	2050		2.5	2.5	2.5	J	20	20	20	
SW-04-TT	2070	2070	2070		4.4	4.4	4.4	J	21.1	21.1	21.1	
SW-04-TT	1940	1940	1940		0	1.25	2.5	U	20.2	20.2	20.2	
SW-04-TT	2160	2160	2160		2.5	2.5	2.5	J	22.2	22.2	22.2	
SW-04-TT	2300	2300	2300		3.6	3.6	3.6	J	20	20	20	
SW-04-TT	3640	3640	3640		0	2.6	5.2	U	31.4	31.4	31.4	
SW-04-TT	2670	2670	2670		3.5	3.5	3.5	J	25.7	25.7	25.7	
SW-04-TT	3990	3990	3990						35.6	35.6	35.6	
SW-04-TT	3580	3580	3580		4.3	4.3	4.3	J	30.9	30.9	30.9	
SW-04-TT	2480	2480	2480						20	20	20	
SW-04-TT	2040	2040	2040		0	1.25	2.5	U	18.5	18.5	18.5	
SW-04-TT	2120	2120	2120		4.4	4.4	4.4	J	19.7	19.7	19.7	
SW-04-TT	2810	2810	2810						31.2	31.2	31.2	
SW-04-TT	3380	3380	3380		4.5	4.5	4.5	J	41.1	41.1	41.1	

boring	Feu0_0	Feu0_5	Feu1_0	Feuq	Asf0_0	Asf0_5	Asf1_0	Asfq	Asu0_0	Asu0_5	Asu1_0	Asuq
SW-04-TT	3860	3860	3860						44.7	44.7	44.7	
SW-04-TT	3670	3670	3670		3.2	3.2	3.2	J	41.2	41.2	41.2	
SW-04-TT	4110	4110	4110						46.5	46.5	46.5	
SW-04-TT	3900	3900	3900		7.1	7.1	7.1		44.4	44.4	44.4	
SW-04-TT	3650	3650	3650		7.2	7.2	7.2		39.6	39.6	39.6	
SW-04-TT	3950	3950	3950						41.2	41.2	41.2	
SW-04-TT	3430	3430	3430		7.9	7.9	7.9		37.8	37.8	37.8	
SW-04-TT	3440	3440	3440		8.5	8.5	8.5		35.9	35.9	35.9	
SW-04-TT	3280	3280	3280		7.3	7.3	7.3		34.3	34.3	34.3	
SW-04-TT	3400	3400	3400		7.5	7.5	7.5		35.1	35.1	35.1	
SW-04-TT	3180	3180	3180		6.2	6.2	6.2		33.9	33.9	33.9	
SW-04-TT	3000	3000	3000		4.5	4.5	4.5	J	29.5	29.5	29.5	
SW-04-TT	2840	2840	2840		6.6	6.6	6.6		26.6	26.6	26.6	
SW-04-TT	2900	2900	2900		7.9	7.9	7.9		29	29	29	
SW-04-TT	3220	3220	3220		6	6	6		28.5	28.5	28.5	
SW-04-TT	3180	3180	3180		4	4	4	J	26.6	26.6	26.6	
SW-04-TT	3060	3060	3060		7.4	7.4	7.4		25.3	25.3	25.3	
SW-04-TT	3110	3110	3110		5.1	5.1	5.1		24	24	24	
SW-04-TT	2820	2820	2820		6.2	6.2	6.2		25.7	25.7	25.7	
SW-04-TT	1420	1420	1420		3.9	3.9	3.9	J	13.1	13.1	13.1	
SW-04-TT	2130	2130	2130						12.6	12.6	12.6	
SW-04-TT	1060	1060	1060		3.8	3.8	3.8	J	6.2	6.2	6.2	
SW-04-TT	2110	2110	2110						11.3	11.3	11.3	
SW-04-TT	713	713	713		0	1.5	3	U	5.8	5.8	5.8	J
SW-04-TT	1480	1480	1480						9.9	9.9	9.9	
SW-04-TT	1310	1310	1310		0	1.5	3	U	10.7	10.7	10.7	
SW-04-TT	2090	2090	2090						16.9	16.9	16.9	
SW-04-TT	793	793	793		0	1.5	3	U	8.8	8.8	8.8	
SW-04-TT	2450	2450	2450						21.9	21.9	21.9	
SW-04-TT	2180	2180	2180		6.9	6.9	6.9		22	22	22	
SW-04-TT	4360	4360	4360						42.1	42.1	42.1	
SW-04-TT	3840	3840	3840		8.7	8.7	8.7		40.3	40.3	40.3	
SW-04-TT	5820	5820	5820						62.4	62.4	62.4	
SW-04-TT	4470	4470	4470		4	4	4	J	50.5	50.5	50.5	
SW-04-TT	5120	5120	5120		9.5	9.5	9.5		59.5	59.5	59.5	
SW-04-TT	5230	5230	5230		10.4	10.4	10.4		62.8	62.8	62.8	
SW-04-TT	6420	6420	6420						76.9	76.9	76.9	
SW-04-TT	5250	5250	5250		12.6	12.6	12.6		65.5	65.5	65.5	
SW-04-TT	6340	6340	6340						78.1	78.1	78.1	
SW-04-TT	5050	5050	5050		13.3	13.3	13.3		63.3	63.3	63.3	
SW-04-TT	6050	6050	6050						75.5	75.5	75.5	
SW-04-TT	5340	5340	5340		15.3	15.3	15.3		65.8	65.8	65.8	
SW-04-TT	4930	4930	4930		14.9	14.9	14.9		59.3	59.3	59.3	
SW-04-TT	5030	5030	5030		15.3	15.3	15.3		59.8	59.8	59.8	
SW-04-TT	4410	4410	4410		14.5	14.5	14.5		53	53	53	
SW-04-TT	4490	4490	4490		13.7	13.7	13.7		53.1	53.1	53.1	
SW-04-TT	4600	4600	4600		12.3	12.3	12.3		52.4	52.4	52.4	
SW-04-TT	4220	4220	4220		14.1	14.1	14.1		47.8	47.8	47.8	
SW-04-TT	4140	4140	4140		11.9	11.9	11.9		45.9	45.9	45.9	
SW-04-TT	2760	2760	2760		4.5	4.5	4.5	J	20.7	20.7	20.7	
SW-05-TT	1970	1970	1970		3.4	3.4	3.4	J	14	14	14	
SW-05-TT	2210	2210	2210		12.6	12.6	12.6		23.3	23.3	23.3	
SW-05-TT	1850	1850	1850		2.3	2.3	2.3	J	17.5	17.5	17.5	
SW-05-TT	1160	1160	1160		0	1.25	2.5	U	12.6	12.6	12.6	
SW-05-TT	1150	1150	1150		0	1.25	2.5	U	11.5	11.5	11.5	

boring	Feu0_0	Feu0_5	Feu1_0	Feuq	Asf0_0	Asf0_5	Asf1_0	Asfq	Asu0_0	Asu0_5	Asu1_0	Asuq
SW-05-TT	1460	1460	1460		0	1.5	3	U	12	12	12	
SW-05-TT	2880	2880	2880		11.4	11.4	11.4	J	21.8	21.8	21.8	
SW-05-TT	2460	2460	2460	J	0	6.5	13	U	26.1	26.1	26.1	
SW-05-TT	2270	2270	2270		4.3	4.3	4.3		19.1	19.1	19.1	
SW-05-TT	2230	2230	2230		7.2	7.2	7.2		19.7	19.7	19.7	
SW-05-TT	3050	3050	3050	J	5.7	5.7	5.7	J	23.8	23.8	23.8	
SW-05-TT	2930	2930	2930	J	10.2	10.2	10.2		24.8	24.8	24.8	
SW-05-TT	2710	2710	2710		7.7	7.7	7.7		19.5	19.5	19.5	
SW-05-TT	2040	2040	2040		4.7	4.7	4.7	J	14.2	14.2	14.2	
SW-05-TT	1460	1460	1460		4.6	4.6	4.6		9.1	9.1	9.1	
SW-05-TT	1940	1940	1940	J	0	3.2	6.4	U	15.8	15.8	15.8	
SW-05-TT	2170	2170	2170		6.1	6.1	6.1		13	13	13	
SW-05-TT	3460	3460	3460		0	3.6	7.2	U	23.9	23.9	23.9	
SW-05-TT	3020	3020	3020		3.8	3.8	3.8		28	28	28	
SW-05-TT	1950	1950	1950		4.4	4.4	4.4		24.1	24.1	24.1	
SW-05-TT	2440	2440	2440		0	2.6	5.2	U	23.8	23.8	23.8	
SW-05-TT	2150	2150	2150		4.1	4.1	4.1	J	14.3	14.3	14.3	
SW-06-TT	3010	3010	3010		3.4	3.4	3.4	J	16.8	16.8	16.8	
SW-06-TT	2150	2150	2150		11.8	11.8	11.8		21.2	21.2	21.2	
SW-06-TT	1920	1920	1920		2.5	2.5	2.5	J	15.2	15.2	15.2	
SW-06-TT	1540	1540	1540		0	1.25	2.5	U	15.2	15.2	15.2	
SW-06-TT	2770	2770	2770		3.8	3.8	3.8	J	25.5	25.5	25.5	
SW-06-TT	3700	3700	3700		0	1.5	3	U	28.1	28.1	28.1	
SW-06-TT	2050	2050	2050		7.1	7.1	7.1	J	14.7	14.7	14.7	
SW-06-TT	1400	1400	1400	J	0	4	8	U	15	15	15	
SW-06-TT	1080	1080	1080		2.9	2.9	2.9		10.1	10.1	10.1	
SW-06-TT	2600	2600	2600		0	1.5	3	U	18.9	18.9	18.9	
SW-06-TT	2560	2560	2560	J	0	1.5	3	U	18	18	18	
SW-06-TT	1300	1300	1300	J	4.3	4.3	4.3	J	11.2	11.2	11.2	
SW-06-TT	1520	1520	1520		0	1.5	3	U	10	10	10	
SW-06-TT	1310	1310	1310		2.9	2.9	2.9	J	9.2	9.2	9.2	
SW-06-TT	982	982	982		2.1	2.1	2.1	J	5.5	5.5	5.5	
SW-06-TT	359	359	359	J	0	2	4	U	3.8	3.8	3.8	
SW-06-TT	1350	1350	1350		4	4	4		6.6	6.6	6.6	
SW-06-TT	2180	2180	2180		0	1.3	2.6	UJ	14.8	14.8	14.8	
SW-06-TT	1510	1510	1510		0	0.65	1.3	U	13.3	13.3	13.3	
SW-06-TT	1010	1010	1010		2.8	2.8	2.8		11.2	11.2	11.2	
SW-06-TT	1110	1110	1110		0	0.8	1.6	UJ	8.4	8.4	8.4	
SW-06-TT	1090	1090	1090		3.3	3.3	3.3	J	7.6	7.6	7.6	
SW-07-TT	2520	2520	2520		0	1	2	U	11.7	11.7	11.7	
SW-07-TT	1930	1930	1930	J	7.7	7.7	7.7		18.1	18.1	18.1	
SW-07-TT	910	910	910		0	0.65	1.3	U	4.2	4.2	4.2	
SW-07-TT	777	777	777		0	1.25	2.5	U	4.8	4.8	4.8	J
SW-07-TT	900	900	900		2.7	2.7	2.7		6.9	6.9	6.9	
SW-07-TT	1660	1660	1660		3.6	3.6	3.6	J	11.2	11.2	11.2	
SW-07-TT	1460	1460	1460		4.5	4.5	4.5	J	0	4.7	9.4	UJ
SW-07-TT	1010	1010	1010	J	0	2.35	4.7	U	0	5.45	10.9	U
SW-07-TT	1020	1020	1020		1.5	1.5	1.5	J	6.3	6.3	6.3	
SW-07-TT	951	951	951		0	1.5	3	U	5.6	5.6	5.6	J
SW-07-TT	779	779	779	J	0	1.5	3	U	4.7	4.7	4.7	J
SW-07-TT	1060	1060	1060	J	0	1.5	3	U	5.3	5.3	5.3	J
SW-07-TT	1080	1080	1080		0	1.5	3	U	5.7	5.7	5.7	J
SW-07-TT	1200	1200	1200		2.4	2.4	2.4	J	6.6	6.6	6.6	
SW-07-TT	887	887	887		0	0.85	1.7	U	4.1	4.1	4.1	
SW-07-TT	1210	1210	1210	J	3.7	3.7	3.7		7.5	7.5	7.5	

boring	Feu0_0	Feu0_5	Feu1_0	Feuq	Asf0_0	Asf0_5	Asf1_0	Asfq	Asu0_0	Asu0_5	Asu1_0	Asuq
SW-07-TT	1240	1240	1240		2.3	2.3	2.3	J	6.1	6.1	6.1	
SW-07-TT	1800	1800	1800		0	1.7	3.4	UJ	0	5.25	10.5	U
SW-07-TT	1130	1130	1130		0	0.65	1.3	U	6.5	6.5	6.5	
SW-07-TT	1180	1180	1180		3.3	3.3	3.3		8.3	8.3	8.3	
SW-07-TT	1050	1050	1050		0	1.75	3.5	U	0	3.95	7.9	U
SW-07-TT	978	978	978		0	1.5	3	U	4.8	4.8	4.8	J
SW-08-TT	1350	1350	1350		2.6	2.6	2.6	J	0	4.15	8.3	UJ
SW-08-TT	962	962	962	J	0	2.55	5.1	U	0	5.2	10.4	U
SW-08-TT	650	650	650		1.5	1.5	1.5	J	4.3	4.3	4.3	
SW-08-TT	756	756	756		0	1.5	3	U	0	1.5	3	U
SW-08-TT	2490	2490	2490	J	0	1.5	3	U	9.3	9.3	9.3	
SW-08-TT	776	776	776	J	0	1.5	3	U	5	5	5	J
SW-08-TT	1080	1080	1080		0	1.5	3	U	5.5	5.5	5.5	J
SW-08-TT	970	970	970		0	1.2	2.4	U	4.8	4.8	4.8	J
SW-08-TT	721	721	721		0	0.85	1.7	U	2.7	2.7	2.7	J
SW-08-TT	1030	1030	1030	J	2.5	2.5	2.5		5.6	5.6	5.6	
SW-08-TT	2330	2330	2330		0	1	2	U	7.7	7.7	7.7	
SW-08-TT	3030	3030	3030		2.5	2.5	2.5	J	12.2	12.2	12.2	
SW-08-TT	3450	3450	3450		0	1	2	U	13.3	13.3	13.3	
SW-08-TT	3060	3060	3060		0	1	2	U	9.5	9.5	9.5	
SW-08-TT	2070	2070	2070		0	1	2	U	7	7	7	
SW-08-TT	1570	1570	1570		3.2	3.2	3.2	J	6.5	6.5	6.5	
SW-08-TT	1450	1450	1450		2.6	2.6	2.6	J	5.6	5.6	5.6	
SW-08-TT	1170	1170	1170		0	1	2	U	3.6	3.6	3.6	J
SW-08-TT	1170	1170	1170		0	1	2	U	3.4	3.4	3.4	J
SW-08-TT	77100	77100	77100	J	2.1	2.1	2.1	J	243	243	243	
SW-08-TT	145000	145000	145000		2.7	2.7	2.7	J	427	427	427	J
SW-08-TT	7790	7790	7790	J	0	1	2	U	22.7	22.7	22.7	
SW-08-TT	6940	6940	6940		3.7	3.7	3.7	J	18.1	18.1	18.1	
SW-08-TT	4510	4510	4510		0	1	2	U	11.8	11.8	11.8	
SW-08-TT	6070	6070	6070		0	1.25	2.5	U	18.5	18.5	18.5	
SW-08-TT	5230	5230	5230		0	1	2	U	15	15	15	
SW-08-TT	5280	5280	5280		0	1.25	2.5	U	17.2	17.2	17.2	
SW-08-TT	4000	4000	4000	J	0	1	2	U	11.4	11.4	11.4	
SW-08-TT	2260	2260	2260		0	1	2	U	10.2	10.2	10.2	
SW-08-TT	1890	1890	1890		2.5	2.5	2.5	J	7.6	7.6	7.6	
SW-08-TT	2310	2310	2310		3.8	3.8	3.8	J	9.2	9.2	9.2	
SW-08-TT	2380	2380	2380		0	1	2	U	7.7	7.7	7.7	
SW-08-TT	2130	2130	2130		2.2	2.2	2.2		8.1	8.1	8.1	
SW-08-TT	2050	2050	2050		6.3	6.3	6.3		16.1	16.1	16.1	
SW-08-TT	1980	1980	1980		9.9	9.9	9.9		19	19	19	
SW-08-TT	2100	2100	2100		8.5	8.5	8.5		18.2	18.2	18.2	
SW-08-TT	2190	2190	2190		7.1	7.1	7.1		15.3	15.3	15.3	
SW-08-TT	1780	1780	1780	J	6.8	6.8	6.8		15	15	15	
SW-08-TT	1410	1410	1410	J	5.3	5.3	5.3		9.5	9.5	9.5	
SW-08-TT	1370	1370	1370	J	4.5	4.5	4.5		6.8	6.8	6.8	
SW-08-TT	1260	1260	1260	J	3.1	3.1	3.1	J	7.3	7.3	7.3	
SW-08-TT	1160	1160	1160		0	1.05	2.1	UJ	0	2.4	4.8	U
SW-08-TT	1050	1050	1050		0	0.65	1.3	U	5.8	5.8	5.8	
SW-08-TT	658	658	658		0	0.65	1.3	U	4.6	4.6	4.6	
SW-08-TT	512	512	512		0	0.65	1.3	U	3	3	3	
SW-08-TT	734	734	734		0	0.65	1.3	U	3.8	3.8	3.8	
SW-08-TT	691	691	691		2	2	2	J	4.7	4.7	4.7	
SW-08-TT	1680	1680	1680		1.6	1.6	1.6	J	7.8	7.8	7.8	
SW-08-TT	1220	1220	1220		2.8	2.8	2.8		7.8	7.8	7.8	

boring	Feu0_0	Feu0_5	Feu1_0	Feuq	Asf0_0	Asf0_5	Asf1_0	Asfq	Asu0_0	Asu0_5	Asu1_0	Asuq
SW-08-TT	1130	1130	1130		0	0.65	1.3	U	7.3	7.3	7.3	
SW-08-TT	1330	1330	1330		2.4	2.4	2.4	J	7.2	7.2	7.2	
SW-08-TT	1220	1220	1220		0	0.65	1.3	U	6.2	6.2	6.2	
SW-08-TT	1010	1010	1010		0	0.65	1.3	U	7.3	7.3	7.3	
SW-08-TT	851	851	851		0	0.65	1.3	U	5.6	5.6	5.6	
SW-08-TT	1050	1050	1050		1.6	1.6	1.6	J	7.1	7.1	7.1	
SW-08-TT	1350	1350	1350		0	0.65	1.3	U	8.6	8.6	8.6	
SW-08-TT	582	582	582		1.5	1.5	1.5	J	8	8	8	
SW-08-TT	1440	1440	1440		0	1.25	2.5	U	5.2	5.2	5.2	
SW-08-TT	1110	1110	1110		0	1.25	2.5	U	5.5	5.5	5.5	
SW-08-TT	2980	2980	2980		0	1.25	2.5	U	10.9	10.9	10.9	
SW-08-TT	3600	3600	3600						14	14	14	
SW-08-TT	3250	3250	3250		0	1.25	2.5	U	10.9	10.9	10.9	
SW-08-TT	2820	2820	2820		0	1.25	2.5	U	8.6	8.6	8.6	
SW-08-TT	1660	1660	1660		0	1.25	2.5	U	7.5	7.5	7.5	
SW-08-TT	1540	1540	1540		3	3	3	J	7.1	7.1	7.1	
SW-08-TT	1540	1540	1540		0	1.25	2.5	U	5.5	5.5	5.5	
SW-08-TT	1360	1360	1360		0	1.25	2.5	U	6.4	6.4	6.4	
SW-08-TT	1210	1210	1210		0	1.25	2.5	U	7	7	7	
SW-08-TT	1240	1240	1240		0	1.25	2.5	U	7.6	7.6	7.6	
SW-08-TT	885	885	885		0	0.65	1.3	U	0	1.5	3	U
SW-08-TT	4590	4590	4590		3	3	3	J	13.2	13.2	13.2	
SW-08-TT	2270	2270	2270		0	1.25	2.5	U	8.5	8.5	8.5	
SW-08-TT	1290	1290	1290		0	1.25	2.5	U	3.4	3.4	3.4	J
SW-08-TT	994	994	994		2.4	2.4	2.4	J	3.2	3.2	3.2	J
SW-08-TT	1050	1050	1050		2.1	2.1	2.1	J	5.3	5.3	5.3	
SW-08-TT	882	882	882		2.1	2.1	2.1	J	5	5	5	
SW-08-TT	1060	1060	1060		2.3	2.3	2.3	J	6.2	6.2	6.2	
SW-08-TT	1090	1090	1090		2.1	2.1	2.1	J	6.2	6.2	6.2	
SW-08-TT	1230	1230	1230		2	2	2	J	8	8	8	
SW-08-TT	1140	1140	1140		2.8	2.8	2.8		7	7	7	
SW-08-TT					3.3	3.3	3.3					
SW-08-TT	995	995	995						6.5	6.5	6.5	
SW-08-TT	939	939	939		3.1	3.1	3.1	J	4.9	4.9	4.9	J
SW-08-TT	1050	1050	1050		3.3	3.3	3.3		6.9	6.9	6.9	
SW-08-TT	1570	1570	1570		2	2	2	J	9.1	9.1	9.1	
SW-08-TT	1130	1130	1130		2.6	2.6	2.6		7.5	7.5	7.5	
SW-08-TT	1090	1090	1090		2.1	2.1	2.1	J	6	6	6	
SW-08-TT	1060	1060	1060		2.5	2.5	2.5	J	5.9	5.9	5.9	
SW-08-TT	1070	1070	1070		2.6	2.6	2.6		6.3	6.3	6.3	
SW-08-TT	1830	1830	1830		0	1.5	3	U	5.6	5.6	5.6	J
SW-08-TT	849	849	849		0	1.5	3	U	3.4	3.4	3.4	J
SW-08-TT	817	817	817		0	1.5	3	U	4.8	4.8	4.8	J
SW-08-TT	1540	1540	1540		0	1.5	3	U	5.1	5.1	5.1	J
SW-08-TT	623	623	623		0	1.5	3	U	0	1.5	3	U
SW-08-TT	508	508	508		0	1.5	3	U	0	1.5	3	U
SW-08-TT	551	551	551		0	1.5	3	U	3.2	3.2	3.2	J
SW-08-TT	647	647	647		0	1.5	3	U	3.2	3.2	3.2	J
SW-08-TT	666	666	666		0	1.5	3	U	3.2	3.2	3.2	J
SW-08-TT	493	493	493		0	1.5	3	U	0	1.5	3	U
SW-08-TT	669	669	669		0	1.5	3	U	4.8	4.8	4.8	J
SW-08-TT	791	791	791		0	1.5	3	U	4.8	4.8	4.8	J
SW-08-TT	1190	1190	1190		4.3	4.3	4.3	J	9	9	9	
SW-08-TT	1370	1370	1370		4.2	4.2	4.2	J	12.1	12.1	12.1	
SW-08-TT	1520	1520	1520		4.3	4.3	4.3	J	12.5	12.5	12.5	

boring	Feu0_0	Feu0_5	Feu1_0	Feuq	Asf0_0	Asf0_5	Asf1_0	Asfq	Asu0_0	Asu0_5	Asu1_0	Asuq
SW-08-TT	864	864	864		0	1.5	3	U	0	1.5	3	U
SW-09-TT	0	68	136	U	0	1	2	U	0	1	2	U
SW-09-TT	234	234	234		0	1	2	U	0	1	2	U
SW-09-TT	164	164	164		0	0.65	1.3	U	2.5	2.5	2.5	J
SW-09-TT	212	212	212		2.6	2.6	2.6	J	0	4.65	9.3	U
SW-09-TT	0	53	106	U	3.6	3.6	3.6		3.3	3.3	3.3	
SW-09-TT	0	50.5	101	U	0	1.5	3	U	0	1.5	3	U
SW-09-TT	315	315	315		2.2	2.2	2.2	J	0	0.95	1.9	UJ
SW-09-TT	150	150	150	J	0	2.6	5.2	U	0	1.7	3.4	U
SW-09-TT	0	24.05	48.1	U	1.8	1.8	1.8	J	1.5	1.5	1.5	J
SW-09-TT	92	92	92		0	1.5	3	U	0	1.5	3	U
SW-09-TT	115	115	115	J	0	1.5	3	U	0	1.5	3	U
SW-09-TT	75.5	75.5	75.5	J	0	1.5	3	U	3.5	3.5	3.5	J
SW-09-TT	0	117	234	U	0	1.5	3	U	0	1.5	3	U
SW-09-TT	0	60	120	U	0	1.2	2.4	U	0	1.2	2.4	U
SW-09-TT	245	245	245		0	0.85	1.7	U	0	0.85	1.7	U
SW-09-TT	208	208	208	J	0	1	2	U	0	1	2	U
SW-09-TT	183	183	183		0	1	2	U	3.2	3.2	3.2	J
SW-09-TT	0	93	186	U	0	1	2	U	0	1	2	U
SW-09-TT	163	163	163		2.3	2.3	2.3	J	1.5	1.5	1.5	J
SW-09-TT	130	130	130		4.9	4.9	4.9		3.8	3.8	3.8	
SW-09-TT	0	36.85	73.7	U	0	1.45	2.9	U	0	3.15	6.3	U
SW-09-TT	112	112	112		0	1.5	3	U	0	1.5	3	U
SW-10-TT	0	62	124	U	0	1	2	U	0	1	2	U
SW-10-TT	0	29.2	58.4	UJ	0	1	2	U	0	1	2	U
SW-10-TT	0	39.6	79.2	U	0	0.65	1.3	U	0	0.65	1.3	U
SW-10-TT	0	42.45	84.9	U	3.1	3.1	3.1	J	4.3	4.3	4.3	J
SW-10-TT	0	24.9	49.8	U	0	1.25	2.5	U	0	1.25	2.5	U
SW-10-TT	126	126	126		0	1.5	3	U	0	1.5	3	U
SW-10-TT	331	331	331		0	0.6	1.2	UJ	0	1.2	2.4	U
SW-10-TT	107	107	107	J	0	2.1	4.2	U	0	2.9	5.8	U
SW-10-TT	0	85.5	171	U	1.5	1.5	1.5	J	0	0.6	1.2	U
SW-10-TT	153	153	153		0	1.5	3	U	0	1.5	3	U
SW-10-TT	145	145	145	J	0	1.5	3	U	0	1.5	3	U
SW-10-TT	239	239	239	J	3.9	3.9	3.9	J	0	1.5	3	U
SW-10-TT	0	114	228	U	0	1.5	3	U	0	1.5	3	U
SW-10-TT	0	83	166	U	0	1.2	2.4	U	0	1.2	2.4	U
SW-10-TT	252	252	252		0	0.85	1.7	U	0	0.85	1.7	U
SW-10-TT	521	521	521	J	0	1	2	U	3.2	3.2	3.2	
SW-10-TT	111	111	111		0	1	2	U	0	1	2	U
SW-10-TT	0	85.5	171	U	0	1	2	U	0	1	2	U
SW-10-TT	377	377	377		0	0.65	1.3	U	0	0.65	1.3	U
SW-10-TT	169	169	169		1.6	1.6	1.6	J	2.4	2.4	2.4	J
SW-10-TT	0	30	60	U	0	0.65	1.3	UJ	0	0.65	1.3	U
SW-10-TT	127	127	127		0	1.5	3	U	0	1.5	3	U

boring	Crf0_0	Crf0_5	Crf1_0	Crfq	Cru0_0	Cru0_5	Cru1_0	Cruq	Cuf0_0	Cuf0_5	Cuf1_0	Cufq
SW-01-TT	2.1	2.1	2.1		16.9	16.9	16.9		0	2.5	5	U
SW-01-TT	2.7	2.7	2.7		8.2	8.2	8.2		0	2.75	5.5	U
SW-01-TT	0	0.95	1.9	U	5.5	5.5	5.5		5.5	5.5	5.5	
SW-01-TT	0.65	0.65	0.65	J	7.2	7.2	7.2		5	5	5	
SW-01-TT	0.89	0.89	0.89	J	5.2	5.2	5.2		5.5	5.5	5.5	
SW-01-TT	1.9	1.9	1.9		13.8	13.8	13.8		0	4.55	9.1	U
SW-01-TT	0	0.5	1	U	0	0.9	1.8	UJ	2	2	2	J
SW-01-TT	1.7	1.7	1.7	J	3.2	3.2	3.2		0	2.15	4.3	U
SW-01-TT	0	0.5	1	U	2.2	2.2	2.2		0	2.9	5.8	U
SW-01-TT	1.1	1.1	1.1	J	1.4	1.4	1.4	J	3.4	3.4	3.4	J
SW-01-TT	0	0.45	0.9	U	0	0.45	0.9	U	0	1	2	U
SW-01-TT	0	0.45	0.9	U	0	1.55	3.1	U	0	1	2	U
SW-01-TT	0	1.5	3	UJ	0	1.95	3.9	UJ	0	3.8	7.6	U
SW-01-TT	0	0.3	0.6	U	2.3	2.3	2.3		0	2.15	4.3	U
SW-01-TT	0	0.45	0.9	U	1.9	1.9	1.9		0	1.25	2.5	UJ
SW-01-TT	0.83	0.83	0.83	J	2.4	2.4	2.4		0	1.45	2.9	UJ
SW-01-TT	0	0.355	0.71	UJ	0	1.4	2.8	U	2.9	2.9	2.9	J
SW-01-TT	1	1	1		2.7	2.7	2.7		2.8	2.8	2.8	
SW-01-TT	0.61	0.61	0.61	J	2.6	2.6	2.6		0	0.3	0.6	UJ
SW-01-TT	0	0.3	0.6	U	2	2	2		0.83	0.83	0.83	J
SW-01-TT	0	0.5	1	UJ	1.5	1.5	1.5		0	0.8	1.6	U
SW-01-TT	0	0.4	0.8	U	1	1	1	J	0	0.75	1.5	U
SW-02-TT	1.1	1.1	1.1		2	2	2		0	2.15	4.3	U
SW-02-TT	2	2	2		5.3	5.3	5.3		0	2.15	4.3	U
SW-02-TT	0	1	2	U	0	1.7	3.4	U	5.6	5.6	5.6	
SW-02-TT	1.5	1.5	1.5		2.5	2.5	2.5		0	2	4	U
SW-02-TT	2.2	2.2	2.2		4	4	4		0	2.85	5.7	U
SW-02-TT	1.5	1.5	1.5	J	0	0.9	1.8	UJ	4.7	4.7	4.7	
SW-02-TT	1.3	1.3	1.3	J	1.5	1.5	1.5	J	0	3.4	6.8	U
SW-02-TT	2.6	2.6	2.6		2.4	2.4	2.4		0	3.6	7.2	U
SW-02-TT	2.4	2.4	2.4		1.5	1.5	1.5	J	7	7	7	
SW-02-TT	0	1.2	2.4	U	2.9	2.9	2.9	J	7.4	7.4	7.4	
SW-02-TT	0	0.8	1.6	U	0	1.3	2.6	U	4.1	4.1	4.1	
SW-02-TT	0	1.6	3.2	UJ	0	1.85	3.7	UJ	0	5.6	11.2	U
SW-02-TT	0	0.3	0.6	U	1.3	1.3	1.3		5.2	5.2	5.2	J
SW-02-TT	1.1	1.1	1.1	J	2.7	2.7	2.7		0	3.6	7.2	U
SW-02-TT	1.2	1.2	1.2		1.7	1.7	1.7		6.8	6.8	6.8	J
SW-02-TT	0	0.8	1.6	U	0	1.1	2.2	U	5.8	5.8	5.8	J
SW-02-TT	0.8	0.8	0.8	J	1.7	1.7	1.7		6.2	6.2	6.2	
SW-02-TT	1.3	1.3	1.3		1.9	1.9	1.9		2.8	2.8	2.8	J
SW-02-TT	0.9	0.9	0.9	J	2.2	2.2	2.2		3.5	3.5	3.5	J
SW-02-TT	0	0.36	0.72	UJ	1.2	1.2	1.2		0	1.85	3.7	U
SW-02-TT	1.2	1.2	1.2	J	1.7	1.7	1.7		6.5	6.5	6.5	
SW-03-TT	1.6	1.6	1.6		2.6	2.6	2.6		0	2.15	4.3	U
SW-03-TT	1.4	1.4	1.4		3.1	3.1	3.1		0	2.35	4.7	U
SW-03-TT	0	0.65	1.3	U	0	0.95	1.9	U	0	1	2	U
SW-03-TT	1.1	1.1	1.1	J	3.2	3.2	3.2	J	4	4	4	
SW-03-TT	0	0.3	0.6	U	1.2	1.2	1.2		0	1.8	3.6	U
SW-03-TT	1.2	1.2	1.2	J	6.8	6.8	6.8		0	2.55	5.1	U
SW-03-TT	1	1	1	J	0	0.7	1.4	UJ	2.1	2.1	2.1	J
SW-03-TT	1.1	1.1	1.1	J	1.4	1.4	1.4	J	0	1.65	3.3	U
SW-03-TT	2.1	2.1	2.1		2.8	2.8	2.8		0	1.3	2.6	UJ
SW-03-TT	1.8	1.8	1.8		2	2	2		3.4	3.4	3.4	J
SW-03-TT	0	0.465	0.93	UJ	0	0.9	1.8	U	0	1	2	U
SW-03-TT	0	0.7	1.4	U	0	1.25	2.5	U	0	1	2	U

boring	Crf0_0	Crf0_5	Crf1_0	Crfq	Cru0_0	Cru0_5	Cru1_0	Cruq	Cuf0_0	Cuf0_5	Cuf1_0	Cufq
SW-03-TT	0	1.4	2.8	UJ	0	2.25	4.5	UJ	0	2.5	5	U
SW-03-TT	0	0.3	0.6	U	0.79	0.79	0.79	J	0	2.15	4.3	U
SW-03-TT	0.9	0.9	0.9	J	0	0.45	0.9	U	0	1.75	3.5	UJ
SW-03-TT	0.53	0.53	0.53	J	0.57	0.57	0.57	J	0	0.65	1.3	UJ
SW-03-TT	0	0.405	0.81	UJ	0	1.1	2.2	U	1.8	1.8	1.8	J
SW-03-TT	1	1	1		1	1	1		2.3	2.3	2.3	
SW-03-TT	1.1	1.1	1.1	J	1.6	1.6	1.6		0	0.3	0.6	UJ
SW-03-TT	1	1	1	J	1.3	1.3	1.3		0	0.3	0.6	UJ
SW-03-TT	0	0.46	0.92	UJ	1.6	1.6	1.6		0	0.65	1.3	U
SW-03-TT	0	0.4	0.8	U	1.5	1.5	1.5	J	1.6	1.6	1.6	J
SW-04-TT	1.2	1.2	1.2		3.2	3.2	3.2		0	1.8	3.6	U
SW-04-TT	1.6	1.6	1.6	J	0	1.55	3.1	U	3	3	3	J
SW-04-TT	1.5	1.5	1.5	J	14.1	14.1	14.1		0	1.4	2.8	UJ
SW-04-TT	1.7	1.7	1.7	J	7.5	7.5	7.5		0	1.75	3.5	U
SW-04-TT	1.6	1.6	1.6	J	4.1	4.1	4.1		4.2	4.2	4.2	
SW-04-TT	0	0.6	1.2	UJ	26	26	26		3	3	3	J
SW-04-TT	0	0.7	1.4	U	85.3	85.3	85.3		2.9	2.9	2.9	J
SW-04-TT	0	1.25	2.5	UJ	0	4.4	8.8	UJ	0	3.25	6.5	U
SW-04-TT	1.3	1.3	1.3		7.4	7.4	7.4		4.4	4.4	4.4	J
SW-04-TT	1.2	1.2	1.2	J	2.2	2.2	2.2		0	2	4	U
SW-04-TT	0.77	0.77	0.77	J	2.2	2.2	2.2		0	1.7	3.4	UJ
SW-04-TT					2.2	2.2	2.2					
SW-04-TT					4	4	4					
SW-04-TT					6.1	6.1	6.1					
SW-04-TT					3.9	3.9	3.9					
SW-04-TT					3	3	3					
SW-04-TT					2.5	2.5	2.5					
SW-04-TT					2.5	2.5	2.5					
SW-04-TT					2.4	2.4	2.4					
SW-04-TT					2.2	2.2	2.2					
SW-04-TT					4.2	4.2	4.2					
SW-04-TT	0	0.55	1.1	U	0	0.55	1.1	U	4.1	4.1	4.1	J
SW-04-TT	0.56	0.56	0.56	J	6.1	6.1	6.1		0	2.65	5.3	U
SW-04-TT	0	0.3	0.6	U	1.4	1.4	1.4		5	5	5	
SW-04-TT	0.91	0.91	0.91	J	1.4	1.4	1.4		0	2.65	5.3	U
SW-04-TT	0.95	0.95	0.95	J	1.4	1.4	1.4		0	2.55	5.1	U
SW-04-TT	1	1	1		1.8	1.8	1.8		0	2.1	4.2	U
SW-04-TT	0.74	0.74	0.74	J	2.4	2.4	2.4		0	2.2	4.4	U
SW-04-TT	1	1	1		1.7	1.7	1.7		0	2.25	4.5	U
SW-04-TT	0.9	0.9	0.9	J	1.7	1.7	1.7		0	3.05	6.1	U
SW-04-TT	0.77	0.77	0.77	J	1.8	1.8	1.8		0	2.45	4.9	U
SW-04-TT	0.98	0.98	0.98	J	1.6	1.6	1.6		0	2.35	4.7	U
SW-04-TT	1.2	1.2	1.2		2.3	2.3	2.3		0	2.45	4.9	U
SW-04-TT	0	0.8	1.6	U	4.1	4.1	4.1		0	2.75	5.5	UJ
SW-04-TT	0	0.75	1.5	U	3.9	3.9	3.9		0	2.7	5.4	UJ
SW-04-TT	0	0.75	1.5	U	4.6	4.6	4.6		0	2.05	4.1	UJ
SW-04-TT	0	0.8	1.6	U	4.7	4.7	4.7		0	2	4	UJ
SW-04-TT	0	0.8	1.6	U	4	4	4		0	2.1	4.2	UJ
SW-04-TT	0	1.05	2.1	U	4.2	4.2	4.2		0	1.8	3.6	UJ
SW-04-TT	0	1	2	U	5	5	5		3.7	3.7	3.7	
SW-04-TT	1.7	1.7	1.7		4.2	4.2	4.2		2.6	2.6	2.6	J
SW-04-TT	0	1.2	2.4	U	5.3	5.3	5.3		0	1.6	3.2	UJ
SW-04-TT	2	2	2		5.3	5.3	5.3		0	1.75	3.5	U
SW-04-TT	1.7	1.7	1.7		5.2	5.2	5.2		0	1.45	2.9	U
SW-04-TT	2.4	2.4	2.4		5.1	5.1	5.1		0	1.7	3.4	U

boring	Crf0_0	Crf0_5	Crf1_0	Crfq	Cru0_0	Cru0_5	Cru1_0	Cruq	Cuf0_0	Cuf0_5	Cuf1_0	Cufq
SW-04-TT	2.7	2.7	2.7		4.8	4.8	4.8		0	2	4	U
SW-04-TT	1.3	1.3	1.3		3.9	3.9	3.9		3.6	3.6	3.6	
SW-04-TT	1.4	1.4	1.4		4	4	4		4	4	4	
SW-04-TT	1.5	1.5	1.5		3.6	3.6	3.6		2	2	2	J
SW-04-TT	5	5	5		1.9	1.9	1.9		0	3.35	6.7	UJ
SW-04-TT	2.2	2.2	2.2		3.7	3.7	3.7		4.7	4.7	4.7	
SW-04-TT	1.3	1.3	1.3		3.4	3.4	3.4		3	3	3	
SW-04-TT	1.8	1.8	1.8		4.4	4.4	4.4		4.1	4.1	4.1	
SW-04-TT	2.4	2.4	2.4		4.8	4.8	4.8		0	2.2	4.4	U
SW-04-TT	2.1	2.1	2.1		4.8	4.8	4.8		0	2.1	4.2	U
SW-04-TT	2.6	2.6	2.6		5.2	5.2	5.2		0	2.65	5.3	U
SW-04-TT	2.2	2.2	2.2		5	5	5		0	2.4	4.8	UJ
SW-04-TT	1.3	1.3	1.3		3.5	3.5	3.5		2.3	2.3	2.3	
SW-04-TT	1.3	1.3	1.3		8	8	8		0	0.85	1.7	U
SW-04-TT	0	0.65	1.3	U	5.3	5.3	5.3		0	1.75	3.5	U
SW-04-TT	0	0.6	1.2	UJ	5.1	5.1	5.1		3.6	3.6	3.6	
SW-04-TT	0	0.495	0.99	UJ	6.7	6.7	6.7		4	4	4	
SW-04-TT	0	0.65	1.3	U	5.7	5.7	5.7		3.7	3.7	3.7	
SW-04-TT	0	0.6	1.2	U	0	1.85	3.7	U	0	0.95	1.9	U
SW-04-TT	0	1.1	2.2	U	0	1.5	3	U	0	1.05	2.1	U
SW-04-TT	0	0.3	0.6	U	0	1.4	2.8	U	0	1.05	2.1	U
SW-04-TT	0	0.33	0.66	UJ	0	1.25	2.5	U	0	1.7	3.4	U
SW-04-TT	0	0.55	1.1	UJ	0	1.45	2.9	U	0	0.85	1.7	U
SW-04-TT	0	0.455	0.91	UJ	0	1.5	3	U	0	1.2	2.4	U
SW-04-TT	0	0.36	0.72	UJ	0	1.8	3.6	U	0	0.85	1.7	U
SW-04-TT	0	0.75	1.5	U	4.7	4.7	4.7		0	0.85	1.7	U
SW-04-TT	0	0.75	1.5	U	4.8	4.8	4.8		0	0.65	1.3	U
SW-04-TT	0	0.495	0.99	UJ	5.2	5.2	5.2		0	1.05	2.1	U
SW-04-TT	0	0.6	1.2	U	0	2.45	4.9	U	0	0.65	1.3	U
SW-04-TT	0.73	0.73	0.73	J	7.7	7.7	7.7		0	0.3	0.6	UJ
SW-04-TT	0.53	0.53	0.53	J	4	4	4	J	4	4	4	
SW-04-TT					6.8	6.8	6.8					
SW-04-TT	0	0.2	0.4	UJ	4.4	4.4	4.4	J	3.4	3.4	3.4	
SW-04-TT	0	0.2	0.4	UJ	6.6	6.6	6.6		2.9	2.9	2.9	
SW-04-TT					9.3	9.3	9.3					
SW-04-TT	0	0.2	0.4	UJ	7.2	7.2	7.2		3.3	3.3	3.3	
SW-04-TT					10	10	10					
SW-04-TT	0.57	0.57	0.57	J	8.6	8.6	8.6		3.9	3.9	3.9	
SW-04-TT	0.61	0.61	0.61	J	7.9	7.9	7.9		3.5	3.5	3.5	
SW-04-TT	0.64	0.64	0.64	J	5.1	5.1	5.1		3.4	3.4	3.4	
SW-04-TT	0.43	0.43	0.43	J	5.3	5.3	5.3		3.9	3.9	3.9	
SW-04-TT	0	0.2	0.4	U	4.4	4.4	4.4		3.5	3.5	3.5	
SW-04-TT	0	0.2	0.4	U	4.1	4.1	4.1		3.6	3.6	3.6	
SW-04-TT	0	0.2	0.4	U	3.2	3.2	3.2		3.8	3.8	3.8	
SW-04-TT	0.9	0.9	0.9		3.3	3.3	3.3		5.8	5.8	5.8	
SW-04-TT	0.59	0.59	0.59	J	3.6	3.6	3.6		2.6	2.6	2.6	
SW-04-TT	0	0.6	1.2	U	5.8	5.8	5.8		0	1.4	2.8	U
SW-04-TT	1	1	1	J	6	6	6		2.9	2.9	2.9	
SW-04-TT					11.7	11.7	11.7					
SW-04-TT	1	1	1	J	9.4	9.4	9.4		3.5	3.5	3.5	
SW-04-TT					8.4	8.4	8.4					
SW-04-TT	1.7	1.7	1.7		7.5	7.5	7.5		4.8	4.8	4.8	
SW-04-TT	0.83	0.83	0.83	J	6.1	6.1	6.1		2.9	2.9	2.9	
SW-04-TT					5.8	5.8	5.8					
SW-04-TT	0.88	0.88	0.88	J	4.7	4.7	4.7		2.7	2.7	2.7	J

boring	Crf0_0	Crf0_5	Crf1_0	Crfq	Cru0_0	Cru0_5	Cru1_0	Cruq	Cuf0_0	Cuf0_5	Cuf1_0	Cufq
SW-04-TT					5.3	5.3	5.3					
SW-04-TT	0.86	0.86	0.86	J	3.9	3.9	3.9		4.9	4.9	4.9	
SW-04-TT					4.6	4.6	4.6					
SW-04-TT	1.9	1.9	1.9		4.4	4.4	4.4		3.5	3.5	3.5	
SW-04-TT	1.9	1.9	1.9		4.2	4.2	4.2		3.8	3.8	3.8	
SW-04-TT					4.7	4.7	4.7					
SW-04-TT	1.9	1.9	1.9		4.1	4.1	4.1		3.4	3.4	3.4	
SW-04-TT	1.7	1.7	1.7		4.6	4.6	4.6		4	4	4	
SW-04-TT	2.4	2.4	2.4		3.6	3.6	3.6		5	5	5	
SW-04-TT	1.5	1.5	1.5		4.4	4.4	4.4		4.6	4.6	4.6	
SW-04-TT	1.5	1.5	1.5		3.6	3.6	3.6		4.1	4.1	4.1	
SW-04-TT	1.7	1.7	1.7		4	4	4		4.7	4.7	4.7	
SW-04-TT	1.5	1.5	1.5		3.9	3.9	3.9		3.9	3.9	3.9	
SW-04-TT	1.6	1.6	1.6		5.2	5.2	5.2		4.4	4.4	4.4	
SW-04-TT	1.6	1.6	1.6		6.6	6.6	6.6	J	3.9	3.9	3.9	
SW-04-TT	1.2	1.2	1.2		5.6	5.6	5.6		3.5	3.5	3.5	
SW-04-TT	1.5	1.5	1.5		5	5	5		3.7	3.7	3.7	
SW-04-TT	1.9	1.9	1.9		5.1	5.1	5.1		2.9	2.9	2.9	
SW-04-TT	1.7	1.7	1.7		3.9	3.9	3.9		3	3	3	
SW-04-TT	1.1	1.1	1.1	J	2.6	2.6	2.6		0	2.35	4.7	U
SW-04-TT					6.1	6.1	6.1					
SW-04-TT	1.5	1.5	1.5	J	2.6	2.6	2.6		0	2.45	4.9	U
SW-04-TT					6.4	6.4	6.4					
SW-04-TT	1.7	1.7	1.7		2.8	2.8	2.8		0	2.15	4.3	U
SW-04-TT					4.9	4.9	4.9					
SW-04-TT	2	2	2		4.1	4.1	4.1		0	5.2	10.4	U
SW-04-TT					6.7	6.7	6.7					
SW-04-TT	1.9	1.9	1.9		2.3	2.3	2.3		0	2.05	4.1	U
SW-04-TT					0	2.5	5	U				
SW-04-TT	1.4	1.4	1.4	J	2.4	2.4	2.4		0	2.2	4.4	U
SW-04-TT					5.5	5.5	5.5					
SW-04-TT	1.9	1.9	1.9		3.1	3.1	3.1		0	2.05	4.1	U
SW-04-TT					4.9	4.9	4.9					
SW-04-TT	1.8	1.8	1.8		2.8	2.8	2.8		0	2.35	4.7	U
SW-04-TT	1.5	1.5	1.5	J	3.4	3.4	3.4		0	2.15	4.3	U
SW-04-TT	2	2	2		3.2	3.2	3.2		0	2.15	4.3	U
SW-04-TT					5.2	5.2	5.2					
SW-04-TT	2.4	2.4	2.4		3.1	3.1	3.1		0	2.35	4.7	U
SW-04-TT					4.5	4.5	4.5					
SW-04-TT	2.1	2.1	2.1		3.5	3.5	3.5		0	2.35	4.7	U
SW-04-TT					4.7	4.7	4.7					
SW-04-TT	1.8	1.8	1.8		3.4	3.4	3.4		0	2.4	4.8	U
SW-04-TT	1.9	1.9	1.9		3.1	3.1	3.1		0	2.2	4.4	U
SW-04-TT	1.8	1.8	1.8		3.3	3.3	3.3		0	2.35	4.7	U
SW-04-TT	1.9	1.9	1.9		3.3	3.3	3.3		0	2.35	4.7	U
SW-04-TT	1.7	1.7	1.7		3.6	3.6	3.6		0	2.5	5	U
SW-04-TT	2	2	2		4.7	4.7	4.7		0	3.9	7.8	U
SW-04-TT	2.1	2.1	2.1		3.9	3.9	3.9		0	2.5	5	U
SW-04-TT	2.3	2.3	2.3		3.8	3.8	3.8		0	2.15	4.3	U
SW-04-TT	0	0.4	0.8	U	4.1	4.1	4.1		1.8	1.8	1.8	J
SW-05-TT	1.5	1.5	1.5		10.9	10.9	10.9		0	2.05	4.1	U
SW-05-TT	0	0.9	1.8	U	7.8	7.8	7.8		0	1.85	3.7	UJ
SW-05-TT	0	0.65	1.3	U	10.3	10.3	10.3		0	1.15	2.3	U
SW-05-TT	0	0.65	1.3	U	6.2	6.2	6.2		0	1.7	3.4	U
SW-05-TT	1.6	1.6	1.6		0	1.3	2.6	U	4.5	4.5	4.5	

boring	Crf0_0	Crf0_5	Crf1_0	Crfq	Cru0_0	Cru0_5	Cru1_0	Cruq	Cuf0_0	Cuf0_5	Cuf1_0	Cufq
SW-05-TT	1.9	1.9	1.9		4.2	4.2	4.2		0	2.15	4.3	U
SW-05-TT	2	2	2		0	2.85	5.7	U	2.4	2.4	2.4	J
SW-05-TT	1.7	1.7	1.7	J	6.7	6.7	6.7		0	1.45	2.9	UJ
SW-05-TT	2.2	2.2	2.2		6	6	6		0	2.2	4.4	U
SW-05-TT	2.1	2.1	2.1		5.2	5.2	5.2		4	4	4	
SW-05-TT	0	0.8	1.6	UJ	12.3	12.3	12.3		0	1	2	U
SW-05-TT	0	1.05	2.1	U	9.4	9.4	9.4		0	1	2	U
SW-05-TT	0	1.8	3.6	UJ	0	4.4	8.8	UJ	0	3	6	U
SW-05-TT	0	0.3	0.6	U	4.9	4.9	4.9		0	2.15	4.3	U
SW-05-TT	1.1	1.1	1.1	J	2.4	2.4	2.4		0	1.55	3.1	UJ
SW-05-TT	0.93	0.93	0.93	J	6.6	6.6	6.6		0	1.1	2.2	UJ
SW-05-TT	0	0.55	1.1	U	4.9	4.9	4.9		2.9	2.9	2.9	J
SW-05-TT	1.9	1.9	1.9		11.2	11.2	11.2		2.4	2.4	2.4	
SW-05-TT	2	2	2		14.2	14.2	14.2		0	1.15	2.3	U
SW-05-TT	1.3	1.3	1.3		8.5	8.5	8.5		0	0.3	0.6	UJ
SW-05-TT	0	0.7	1.4	U	8.9	8.9	8.9		0	0.85	1.7	U
SW-05-TT	1.3	1.3	1.3	J	6.2	6.2	6.2		0	0.75	1.5	U
SW-06-TT	2.9	2.9	2.9		17.6	17.6	17.6		51.7	51.7	51.7	
SW-06-TT	2.2	2.2	2.2		8	8	8		0	3.05	6.1	UJ
SW-06-TT	0	0.6	1.2	UJ	10.4	10.4	10.4		4.2	4.2	4.2	
SW-06-TT	0	0.85	1.7	U	0	5.6	11.2	U	5	5	5	
SW-06-TT	1.9	1.9	1.9		19.8	19.8	19.8	J	6	6	6	
SW-06-TT	1.7	1.7	1.7		27.4	27.4	27.4		0	2.65	5.3	U
SW-06-TT	2	2	2		0	2.35	4.7	U	2.7	2.7	2.7	J
SW-06-TT	1.4	1.4	1.4	J	3	3	3		0	1.6	3.2	U
SW-06-TT	2	2	2		3.2	3.2	3.2		0	2.4	4.8	U
SW-06-TT	1.9	1.9	1.9		13.4	13.4	13.4		3.5	3.5	3.5	J
SW-06-TT	0	0.85	1.7	UJ	17.3	17.3	17.3		2.4	2.4	2.4	J
SW-06-TT	0	0.7	1.4	U	0	1.5	3	U	0	1	2	U
SW-06-TT	0	1.65	3.3	UJ	0	2.7	5.4	UJ	0	2.8	5.6	U
SW-06-TT	0	0.3	0.6	U	2.6	2.6	2.6		0	2.15	4.3	U
SW-06-TT	1.4	1.4	1.4	J	2	2	2		0	1.85	3.7	U
SW-06-TT	1	1	1		0.51	0.51	0.51	J	0	1.55	3.1	UJ
SW-06-TT	0	0.7	1.4	U	0	1.35	2.7	U	3.5	3.5	3.5	J
SW-06-TT	1.7	1.7	1.7		4.7	4.7	4.7		2.4	2.4	2.4	
SW-06-TT	1.2	1.2	1.2	J	4.9	4.9	4.9		0	1.8	3.6	U
SW-06-TT	1	1	1	J	3	3	3		0.68	0.68	0.68	J
SW-06-TT	0	0.55	1.1	UJ	3.5	3.5	3.5		0	1.55	3.1	U
SW-06-TT	1.6	1.6	1.6		1.9	1.9	1.9		1.8	1.8	1.8	J
SW-07-TT	2.2	2.2	2.2		13.2	13.2	13.2		20.3	20.3	20.3	
SW-07-TT	1.6	1.6	1.6		6.8	6.8	6.8		0	2.25	4.5	U
SW-07-TT	0	0.8	1.6	U	0	1.8	3.6	U	0	2.65	5.3	U
SW-07-TT	0	0.85	1.7	U	0	2	4	U	6.2	6.2	6.2	
SW-07-TT	0	0.415	0.83	UJ	0	1.8	3.6	U	0	2.5	5	U
SW-07-TT	1.5	1.5	1.5	J	8.2	8.2	8.2		0	2.75	5.5	U
SW-07-TT	1.3	1.3	1.3	J	0	1.75	3.5	U	2.6	2.6	2.6	J
SW-07-TT	1	1	1	J	2.6	2.6	2.6		0	3.05	6.1	U
SW-07-TT	2	2	2		5	5	5		0	1.3	2.6	U
SW-07-TT	1.6	1.6	1.6	J	3.6	3.6	3.6		4.9	4.9	4.9	
SW-07-TT	0	0.6	1.2	UJ	0	1.1	2.2	U	2.7	2.7	2.7	J
SW-07-TT	0	0.55	1.1	U	0	1.25	2.5	U	4	4	4	
SW-07-TT	0	1.25	2.5	UJ	0	2.15	4.3	UJ	0	3.2	6.4	U
SW-07-TT	0	0.3	0.6	U	4.1	4.1	4.1		0	2.15	4.3	U
SW-07-TT	0	0.45	0.9	U	1.9	1.9	1.9		0	2.95	5.9	U
SW-07-TT	0.66	0.66	0.66	J	2.9	2.9	2.9		0	1.9	3.8	UJ

boring	Crf0_0	Crf0_5	Crf1_0	Crfq	Cru0_0	Cru0_5	Cru1_0	Cruq	Cuf0_0	Cuf0_5	Cuf1_0	Cufq
SW-07-TT	0	0.65	1.3	U	0	1.5	3	U	3	3	3	J
SW-07-TT	0.94	0.94	0.94	J	5.2	5.2	5.2		3	3	3	
SW-07-TT	1	1	1	J	3.1	3.1	3.1		0	1.45	2.9	U
SW-07-TT	0.73	0.73	0.73	J	4.3	4.3	4.3		0.93	0.93	0.93	J
SW-07-TT	0	0.425	0.85	UJ	5.7	5.7	5.7		0	1.35	2.7	U
SW-07-TT	0.98	0.98	0.98	J	3.1	3.1	3.1		2	2	2	J
SW-08-TT	0	0.5	1	U	0	1.6	3.2	U	3.9	3.9	3.9	
SW-08-TT	0	0.5	1	U	2.3	2.3	2.3		0	1.5	3	UJ
SW-08-TT	1.5	1.5	1.5	J	1.6	1.6	1.6	J	0	2.35	4.7	U
SW-08-TT	1.6	1.6	1.6	J	1.4	1.4	1.4	J	4.5	4.5	4.5	
SW-08-TT	0	0.55	1.1	UJ	8.5	8.5	8.5		2.3	2.3	2.3	J
SW-08-TT	0	0.45	0.9	U	0	0.95	1.9	U	4.3	4.3	4.3	
SW-08-TT	0	1.05	2.1	UJ	0	2.6	5.2	UJ	0	3.55	7.1	U
SW-08-TT	0	0.3	0.6	U	2.2	2.2	2.2		0	2.15	4.3	U
SW-08-TT	0	0.45	0.9	U	1.6	1.6	1.6	J	0	2.65	5.3	U
SW-08-TT	0	0.25	0.5	U	1.9	1.9	1.9		0	1.6	3.2	UJ
SW-08-TT	0.51	0.51	0.51		10.4	10.4	10.4		4.1	4.1	4.1	
SW-08-TT	0.85	0.85	0.85		14.4	14.4	14.4		3.9	3.9	3.9	
SW-08-TT	1.1	1.1	1.1		17	17	17		4.2	4.2	4.2	
SW-08-TT	2.1	2.1	2.1		15	15	15		27.3	27.3	27.3	
SW-08-TT	2.8	2.8	2.8		11.5	11.5	11.5		21.7	21.7	21.7	
SW-08-TT	2.1	2.1	2.1		7.9	7.9	7.9		15.9	15.9	15.9	
SW-08-TT	2.1	2.1	2.1		7.4	7.4	7.4		13.9	13.9	13.9	
SW-08-TT	2	2	2		5.8	5.8	5.8		11.7	11.7	11.7	
SW-08-TT	0	0.45	0.9	UJ	0	1.25	2.5	U	2	2	2	J
SW-08-TT	0.71	0.71	0.71	J	574	574	574		0	3.3	6.6	U
SW-08-TT	0	0.3	0.6	U	1070	1070	1070		3.3	3.3	3.3	
SW-08-TT	1.2	1.2	1.2		48.7	48.7	48.7		0	2.5	5	U
SW-08-TT	1.4	1.4	1.4		36.3	36.3	36.3		2.9	2.9	2.9	
SW-08-TT	2.7	2.7	2.7		27	27	27		0	2.4	4.8	UJ
SW-08-TT	0.95	0.95	0.95	J	21.8	21.8	21.8		2.5	2.5	2.5	J
SW-08-TT	1.8	1.8	1.8		33.1	33.1	33.1		0	1.85	3.7	U
SW-08-TT	1.3	1.3	1.3		30.1	30.1	30.1		1.7	1.7	1.7	J
SW-08-TT	0	0.75	1.5	U	23.5	23.5	23.5		0	1.75	3.5	U
SW-08-TT	0	0.55	1.1	U	13.1	13.1	13.1		0	1.85	3.7	U
SW-08-TT	0	0.5	1	U	11.1	11.1	11.1		0	1.4	2.8	U
SW-08-TT	0	0.55	1.1	U	15	15	15		0	1.7	3.4	U
SW-08-TT	0	0.4	0.8	UJ	14.8	14.8	14.8		0	1.7	3.4	U
SW-08-TT	0.96	0.96	0.96		11.5	11.5	11.5		0	2	4	UJ
SW-08-TT	1	1	1		8.4	8.4	8.4		0	1.85	3.7	UJ
SW-08-TT	1.2	1.2	1.2		6.6	6.6	6.6		0	1.65	3.3	UJ
SW-08-TT	1.1	1.1	1.1		7.7	7.7	7.7		0	1.85	3.7	UJ
SW-08-TT	0.62	0.62	0.62		9.7	9.7	9.7		0	1.85	3.7	UJ
SW-08-TT	0.85	0.85	0.85	J	7.2	7.2	7.2		0	1.85	3.7	U
SW-08-TT	0.82	0.82	0.82	J	6	6	6		0	2	4	U
SW-08-TT	0.78	0.78	0.78	J	6.5	6.5	6.5		0	1.95	3.9	U
SW-08-TT	0.73	0.73	0.73	J	5.5	5.5	5.5		0	1.9	3.8	U
SW-08-TT	0	0.25	0.5	U	2.7	2.7	2.7		12.4	12.4	12.4	
SW-08-TT	0.66	0.66	0.66	J	2.1	2.1	2.1		0	0.95	1.9	U
SW-08-TT	0	0.415	0.83	UJ	0	0.7	1.4	U	0	2.95	5.9	U
SW-08-TT	0	0.65	1.3	U	0	0.85	1.7	U	0	1.6	3.2	U
SW-08-TT	0	0.65	1.3	U	0	1.35	2.7	U	0	1.75	3.5	U
SW-08-TT	0	0.55	1.1	UJ	0	1.25	2.5	U	0	1.85	3.7	U
SW-08-TT	0	0.7	1.4	U	7	7	7		13.9	13.9	13.9	
SW-08-TT	0	0.75	1.5	U	4.9	4.9	4.9		0	2.2	4.4	U

boring	Crf0_0	Crf0_5	Crf1_0	Crfq	Cru0_0	Cru0_5	Cru1_0	Cruq	Cuf0_0	Cuf0_5	Cuf1_0	Cufq
SW-08-TT	0	0.55	1.1	UJ	4	4	4		0	2.1	4.2	U
SW-08-TT	0	0.55	1.1	UJ	4.7	4.7	4.7		0	1.65	3.3	UJ
SW-08-TT	0	0.33	0.66	UJ	4.7	4.7	4.7		0	2.75	5.5	U
SW-08-TT	0	0.6	1.2	U	0	1.55	3.1	U	0	3.35	6.7	U
SW-08-TT	0	0.7	1.4	U	0	1.1	2.2	U	0	2.55	5.1	U
SW-08-TT	0	0.485	0.97	UJ	0	1.35	2.7	U	0	2.5	5	U
SW-08-TT	0	0.455	0.91	UJ	5.2	5.2	5.2		0	2.3	4.6	U
SW-08-TT	0.62	0.62	0.62	J	1.2	1.2	1.2		0	0.3	0.6	UJ
SW-08-TT	0	0.35	0.7	UJ	0	2.1	4.2	U	5.3	5.3	5.3	
SW-08-TT	0	0.2	0.4	U	0	1.6	3.2	U	0	1.55	3.1	U
SW-08-TT	0	0.2	0.4	U	0	5	10	U	4.3	4.3	4.3	
SW-08-TT					14.3	14.3	14.3					
SW-08-TT	0	0.465	0.93	U	0	7.2	14.4	U	0	1.75	3.5	U
SW-08-TT	0	0.47	0.94	U	0	6.65	13.3	U	0	1.9	3.8	U
SW-08-TT	1	1	1	J	8.7	8.7	8.7		4.1	4.1	4.1	J
SW-08-TT	0.72	0.72	0.72	J	7.8	7.8	7.8		3.7	3.7	3.7	J
SW-08-TT	1.1	1.1	1.1	J	8.8	8.8	8.8		3.2	3.2	3.2	J
SW-08-TT	0	0.2	0.4	UJ	7.4	7.4	7.4		5.8	5.8	5.8	
SW-08-TT	0.54	0.54	0.54	J	5.7	5.7	5.7		3.4	3.4	3.4	J
SW-08-TT	0	0.2	0.4	UJ	5.6	5.6	5.6		4.5	4.5	4.5	J
SW-08-TT	0	0.45	0.9	UJ	2.1	2.1	2.1		0	0.8	1.6	U
SW-08-TT	0.74	0.74	0.74	J	21.7	21.7	21.7		3.9	3.9	3.9	
SW-08-TT	0.7	0.7	0.7	J	10.4	10.4	10.4		0	1.85	3.7	U
SW-08-TT	0.84	0.84	0.84	J	6.5	6.5	6.5		3.5	3.5	3.5	
SW-08-TT	0	0.6	1.2	UJ	5.6	5.6	5.6		0	2.4	4.8	U
SW-08-TT	0	0.7	1.4	UJ	6.1	6.1	6.1	J	0	2.15	4.3	U
SW-08-TT	0	0.8	1.6	UJ	5.1	5.1	5.1	J	0	1.95	3.9	U
SW-08-TT	0	0.55	1.1	UJ	5.3	5.3	5.3	J	0	2.3	4.6	U
SW-08-TT	0	0.85	1.7	UJ	5.3	5.3	5.3	J	0	2.75	5.5	U
SW-08-TT	0	0.8	1.6	UJ	5.5	5.5	5.5	J	0	3.4	6.8	U
SW-08-TT	0	0.6	1.2	UJ	5.1	5.1	5.1	J	0	3.75	7.5	U
SW-08-TT	0	0.55	1.1	UJ					0	3.35	6.7	U
SW-08-TT					0	2.05	4.1	UJ				
SW-08-TT	1.4	1.4	1.4		4.1	4.1	4.1		4.5	4.5	4.5	
SW-08-TT	0	0.345	0.69	UJ	0	1.7	3.4	U	0	2.75	5.5	U
SW-08-TT	0	0.3	0.6	U	6.7	6.7	6.7		0	3.85	7.7	U
SW-08-TT	0	0.3	0.6	U	0	2	4	U	0	5.9	11.8	U
SW-08-TT	0	0.3	0.6	U	0	1.55	3.1	U	0	5.35	10.7	U
SW-08-TT	0	0.3	0.6	U	0	1.7	3.4	U	0	4.4	8.8	U
SW-08-TT	0	0.3	0.6	U	0	1.25	2.5	U	0	4.1	8.2	U
SW-08-TT	0.91	0.91	0.91	J	10.3	10.3	10.3		0	5.3	10.6	U
SW-08-TT	1.1	1.1	1.1	J	4.6	4.6	4.6		0	2.3	4.6	U
SW-08-TT	1.8	1.8	1.8		5	5	5		0	2.25	4.5	U
SW-08-TT	1.7	1.7	1.7		9.4	9.4	9.4		0	2.05	4.1	U
SW-08-TT	1.8	1.8	1.8		3.2	3.2	3.2		0	2.6	5.2	U
SW-08-TT	2.8	2.8	2.8		2.8	2.8	2.8		0	2.4	4.8	U
SW-08-TT	2.1	2.1	2.1		2.8	2.8	2.8		0	2.7	5.4	U
SW-08-TT	1.4	1.4	1.4	J	2.5	2.5	2.5		0	3.05	6.1	U
SW-08-TT	1.2	1.2	1.2	J	2.1	2.1	2.1		0	2.6	5.2	U
SW-08-TT	1.4	1.4	1.4	J	1.5	1.5	1.5	J	0	2.3	4.6	U
SW-08-TT	1.3	1.3	1.3	J	2	2	2		0	1.85	3.7	U
SW-08-TT	1.2	1.2	1.2	J	2	2	2		0	2.25	4.5	U
SW-08-TT	1.6	1.6	1.6		2.6	2.6	2.6		0	2.3	4.6	U
SW-08-TT	1.3	1.3	1.3	J	1.9	1.9	1.9		0	2.45	4.9	U
SW-08-TT	1.3	1.3	1.3	J	2.5	2.5	2.5		0	2.2	4.4	U

boring	Crf0_0	Crf0_5	Crf1_0	Crfq	Cru0_0	Cru0_5	Cru1_0	Cruq	Cuf0_0	Cuf0_5	Cuf1_0	Cufq
SW-08-TT	0	0.4	0.8	U	1.7	1.7	1.7		2.6	2.6	2.6	J
SW-09-TT	0	0.25	0.5	U	0.58	0.58	0.58	J	0	1.3	2.6	U
SW-09-TT	0	0.25	0.5	U	0	0.6	1.2	U	0	1.55	3.1	U
SW-09-TT	0	0.3	0.6	U	0	0.3	0.6	U	0	2.05	4.1	U
SW-09-TT	0	0.2	0.4	U	0	0.2	0.4	UJ	2.6	2.6	2.6	
SW-09-TT	0	0.3	0.6	U	0	0.3	0.6	U	0	1.85	3.7	U
SW-09-TT	0	0.4	0.8	U	0	0.4	0.8	U	0	1.6	3.2	U
SW-09-TT	1.2	1.2	1.2	J	0	0.5	1	U	5.4	5.4	5.4	
SW-09-TT	0	0.5	1	U	0	0.5	1	U	0	1.7	3.4	U
SW-09-TT	0	0.5	1	U	1.1	1.1	1.1	J	0	2	4	U
SW-09-TT	0.98	0.98	0.98	J	0	0.45	0.9	U	3.3	3.3	3.3	J
SW-09-TT	0	0.45	0.9	U	0	0.455	0.91	UJ	2	2	2	J
SW-09-TT	0	0.45	0.9	U	0	0.45	0.9	U	0	1	2	U
SW-09-TT	0	0.75	1.5	UJ	0	1	2	UJ	0	2.6	5.2	U
SW-09-TT	0	0.3	0.6	U	0	0.3	0.6	U	0	2.15	4.3	U
SW-09-TT	0	0.45	0.9	U	0	0.45	0.9	U	0	2	4	U
SW-09-TT	0	0.25	0.5	U	0.64	0.64	0.64	J	0	1.6	3.2	UJ
SW-09-TT	0	0.435	0.87	UJ	0	0.435	0.87	UJ	2.5	2.5	2.5	J
SW-09-TT	0	0.25	0.5	U	0.5	0.5	0.5	J	5.9	5.9	5.9	
SW-09-TT	0	0.3	0.6	U	0.88	0.88	0.88	J	0	2.05	4.1	U
SW-09-TT	0	0.3	0.6	U	0	0.3	0.6	U	2.1	2.1	2.1	J
SW-09-TT	0	0.3	0.6	U	0	0.3	0.6	U	0	1.2	2.4	U
SW-09-TT	0	0.4	0.8	U	0	0.4	0.8	U	2.1	2.1	2.1	J
SW-10-TT	0.56	0.56	0.56	J	2	2	2		0	1.85	3.7	U
SW-10-TT	1	1	1		0.78	0.78	0.78	J	0	1.75	3.5	U
SW-10-TT	0	0.6	1.2	UJ	0	0.495	0.99	UJ	0	0.9	1.8	U
SW-10-TT	0	0.2	0.4	UJ	0	0.2	0.4	UJ	1.1	1.1	1.1	J
SW-10-TT	0.82	0.82	0.82	J	0.83	0.83	0.83	J	1.7	1.7	1.7	J
SW-10-TT	0	0.4	0.8	U	1.1	1.1	1.1	J	0	1	2	UJ
SW-10-TT	1.4	1.4	1.4	J	0	1.5	3	U	4	4	4	
SW-10-TT	1	1	1	J	1.1	1.1	1.1	J	0	2.25	4.5	U
SW-10-TT	1.4	1.4	1.4	J	1.4	1.4	1.4	J	0	1.6	3.2	U
SW-10-TT	1.1	1.1	1.1	J	1	1	1	J	8.6	8.6	8.6	
SW-10-TT	0	0.45	0.9	U	0	1.1	2.2	U	3.9	3.9	3.9	J
SW-10-TT	0	0.45	0.9	U	0	0.45	0.9	U	0	1	2	U
SW-10-TT	0	1	2	UJ	0	1.6	3.2	UJ	0	2.5	5	U
SW-10-TT	0	0.3	0.6	U	0	0.3	0.6	U	0	2.15	4.3	U
SW-10-TT	0	0.45	0.9	U	1.2	1.2	1.2	J	0	1.85	3.7	U
SW-10-TT	0.5	0.5	0.5	J	1.6	1.6	1.6		0	1.5	3	UJ
SW-10-TT	0	0.39	0.78	UJ	0	0.55	1.1	U	2.1	2.1	2.1	J
SW-10-TT	0	0.25	0.5	U	0.66	0.66	0.66	J	3.4	3.4	3.4	
SW-10-TT	0.77	0.77	0.77	J	1.4	1.4	1.4		0	1.25	2.5	U
SW-10-TT	0	0.3	0.6	U	1.1	1.1	1.1	J	1.1	1.1	1.1	J
SW-10-TT	0	0.415	0.83	UJ	1.2	1.2	1.2		0	1.15	2.3	U
SW-10-TT	0	0.4	0.8	U	0	0.4	0.8	U	0	0.75	1.5	U

boring	Cuu0_0	Cuu0_5	Cuu1_0	Cuuq	Pbf0_0	Pbf0_5	Pbf1_0	Pbfq	Pbu0_0	Pbu0_5	Pbu1_0
SW-01-TT	23.1	23.1	23.1		0	0.9	1.8	UJ	19.9	19.9	19.9
SW-01-TT	10.9	10.9	10.9	J	2.4	2.4	2.4		7	7	7
SW-01-TT	12.2	12.2	12.2		0	0.75	1.5	U	11	11	11
SW-01-TT	14	14	14		0	0.65	1.3	UJ	12.6	12.6	12.6
SW-01-TT	17.9	17.9	17.9		0	1.15	2.3	U	12.1	12.1	12.1
SW-01-TT	20.8	20.8	20.8		0	0.6	1.2	U	16.2	16.2	16.2
SW-01-TT	0	2.3	4.6	U	0	0.9	1.8	UJ	3	3	3
SW-01-TT	0	3.6	7.2	U	0	0.9	1.8	U	3.3	3.3	3.3
SW-01-TT	0	2.05	4.1	U	0	0.9	1.8	U	0	1.55	3.1
SW-01-TT	3.4	3.4	3.4	J	0	1.1	2.2	U	0	1.1	2.2
SW-01-TT	0	1	2	U	0	1.1	2.2	U	0	1.1	2.2
SW-01-TT	0	1	2	U	0	1.1	2.2	U	2.9	2.9	2.9
SW-01-TT	0	3.75	7.5	U	0	1.55	3.1	UJ	0	2.55	5.1
SW-01-TT	8.1	8.1	8.1	J	0	0.9	1.8	U	3	3	3
SW-01-TT	0	2.05	4.1	U	0	0.8	1.6	U	2.4	2.4	2.4
SW-01-TT	5.8	5.8	5.8		1.9	1.9	1.9	J	3.7	3.7	3.7
SW-01-TT	5	5	5	J	0	0.55	1.1	U	0	1.15	2.3
SW-01-TT	6.3	6.3	6.3	J	1.5	1.5	1.5	J	3.8	3.8	3.8
SW-01-TT	3.4	3.4	3.4	J	0	0.35	0.7	U	4.1	4.1	4.1
SW-01-TT	3.3	3.3	3.3	J	0	0.38	0.76	UJ	0	1.8	3.6
SW-01-TT	0	1.65	3.3	U	0	0.35	0.7	U	0	0.9	1.8
SW-01-TT	2	2	2	J	0	0.6	1.2	U	0	0.6	1.2
SW-02-TT	0	3.3	6.6	U	0	1.3	2.6	U	0	1.45	2.9
SW-02-TT	9.1	9.1	9.1	J	1.2	1.2	1.2	J	5.2	5.2	5.2
SW-02-TT	10.5	10.5	10.5		0	0.38	0.76	UJ	4.4	4.4	4.4
SW-02-TT	7	7	7		0	1.15	2.3	U	4.8	4.8	4.8
SW-02-TT	9	9	9		0	0.6	1.2	U	0	1.85	3.7
SW-02-TT	0	3.15	6.3	U	0	0.9	1.8	UJ	3.1	3.1	3.1
SW-02-TT	0	3.7	7.4	U	0	0.9	1.8	U	2.2	2.2	2.2
SW-02-TT	0	4.1	8.2	U	0	0.9	1.8	U	0	0.9	1.8
SW-02-TT	7.8	7.8	7.8		0	1.1	2.2	U	0	1.1	2.2
SW-02-TT	9.8	9.8	9.8		0	1.1	2.2	U	2.3	2.3	2.3
SW-02-TT	5	5	5		0	1.1	2.2	U	2.5	2.5	2.5
SW-02-TT	0	6.45	12.9	U	0	1.1	2.2	UJ	0	1.7	3.4
SW-02-TT	7.8	7.8	7.8	J	0	0.9	1.8	U	2.6	2.6	2.6
SW-02-TT	0	4.75	9.5	U	0	0.8	1.6	U	1.9	1.9	1.9
SW-02-TT	6	6	6		0	0.75	1.5	UJ	3.1	3.1	3.1
SW-02-TT	7.6	7.6	7.6	J	0	0.55	1.1	U	0	0.9	1.8
SW-02-TT	8.4	8.4	8.4	J	0	0.55	1.1	U	2.6	2.6	2.6
SW-02-TT	0	2.8	5.6	U	0	0.35	0.7	U	0	0.85	1.7
SW-02-TT	7	7	7	J	0	0.35	0.7	U	0	0.75	1.5
SW-02-TT	0	2.75	5.5	U	0	0.35	0.7	U	0	0.35	0.7
SW-02-TT	9	9	9		0	0.6	1.2	U	0	0.6	1.2
SW-03-TT	0	3.6	7.2	U	0	0.55	1.1	UJ	0	1.9	3.8
SW-03-TT	8.2	8.2	8.2	J	1.2	1.2	1.2	J	3.8	3.8	3.8
SW-03-TT	0	2.6	5.2	U	0	0.35	0.7	UJ	3.1	3.1	3.1
SW-03-TT	6.7	6.7	6.7		0	0.65	1.3	UJ	3.5	3.5	3.5
SW-03-TT	0	2.4	4.8	U	0	1.15	2.3	U	0	1.15	2.3
SW-03-TT	12.8	12.8	12.8		0	0.6	1.2	UJ	0	3	6
SW-03-TT	0	1.65	3.3	U	0	0.9	1.8	UJ	0	0.9	1.8
SW-03-TT	0	2.1	4.2	U	0	0.9	1.8	U	0	0.9	1.8
SW-03-TT	0	2.1	4.2	U	0	0.9	1.8	U	0	1.05	2.1
SW-03-TT	4.7	4.7	4.7		0	1.1	2.2	U	0	1.1	2.2
SW-03-TT	0	1	2	U	0	1.1	2.2	U	0	1.1	2.2
SW-03-TT	4	4	4		0	1.1	2.2	U	0	1.1	2.2

boring	Cuu0_0	Cuu0_5	Cuu1_0	Cuuq	Pbf0_0	Pbf0_5	Pbf1_0	Pbfq	Pbu0_0	Pbu0_5	Pbu1_0
SW-03-TT	0	4.05	8.1	U	0	1.1	2.2	UJ	0	1.9	3.8
SW-03-TT	0	2.15	4.3	U	0	0.9	1.8	U	2.2	2.2	2.2
SW-03-TT	0	2	4	U	0	0.8	1.6	U	0	0.8	1.6
SW-03-TT	2.7	2.7	2.7		0	0.55	1.1	U	1.3	1.3	1.3
SW-03-TT	6.2	6.2	6.2	J	0	0.55	1.1	U	0	0.95	1.9
SW-03-TT	3.4	3.4	3.4	J	0	0.55	1.1	U	1.6	1.6	1.6
SW-03-TT	0.82	0.82	0.82	J	0	0.35	0.7	U	0	0.35	0.7
SW-03-TT	0.79	0.79	0.79	J	0	0.35	0.7	U	0	0.35	0.7
SW-03-TT	0	1.25	2.5	U	0	0.35	0.7	U	0	0.35	0.7
SW-03-TT	2.4	2.4	2.4	J	0	0.6	1.2	U	0	0.6	1.2
SW-04-TT	0	4.25	8.5	U	0	0.55	1.1	U	0	1.35	2.7
SW-04-TT	0	2.9	5.8	U	0	0.9	1.8	UJ	2.9	2.9	2.9
SW-04-TT	19.2	19.2	19.2		0	0.9	1.8	U	10.3	10.3	10.3
SW-04-TT	0	5.5	11	U	0	0.9	1.8	U	0	2.5	5
SW-04-TT	7.3	7.3	7.3		0	1.1	2.2	U	2.4	2.4	2.4
SW-04-TT	38.9	38.9	38.9		0	1.1	2.2	U	17.3	17.3	17.3
SW-04-TT	130	130	130		0	1.1	2.2	U	59.5	59.5	59.5
SW-04-TT	0	9.1	18.2	U	0	1.1	2.2	U	0	3.65	7.3
SW-04-TT	16.6	16.6	16.6	J	0	0.9	1.8	U	6.1	6.1	6.1
SW-04-TT	0	3.85	7.7	U	0	0.8	1.6	U	2.1	2.1	2.1
SW-04-TT	5.8	5.8	5.8		1.4	1.4	1.4	J	2.6	2.6	2.6
SW-04-TT	5.5	5.5	5.5						2.1	2.1	2.1
SW-04-TT	9	9	9						3.6	3.6	3.6
SW-04-TT	12.3	12.3	12.3						4.7	4.7	4.7
SW-04-TT	8.6	8.6	8.6						3.2	3.2	3.2
SW-04-TT	7.2	7.2	7.2						3.5	3.5	3.5
SW-04-TT	6.6	6.6	6.6						2.4	2.4	2.4
SW-04-TT	6.9	6.9	6.9	J					2	2	2
SW-04-TT	7	7	7	J					2.4	2.4	2.4
SW-04-TT	7.2	7.2	7.2	J					2.2	2.2	2.2
SW-04-TT	9	9	9	J					2.5	2.5	2.5
SW-04-TT	2.7	2.7	2.7	J	0	0.55	1.1	U	0	0.55	1.1
SW-04-TT	16.3	16.3	16.3	J	1.3	1.3	1.3	J	5.6	5.6	5.6
SW-04-TT	8	8	8		0	1.15	2.3	UJ	0	1.15	2.3
SW-04-TT	0	3.1	6.2	UJ	1.6	1.6	1.6	J	1.5	1.5	1.5
SW-04-TT	0	3.15	6.3	UJ	0	0.55	1.1	U	1.3	1.3	1.3
SW-04-TT	0	3.3	6.6	UJ	0	0.55	1.1	U	2.3	2.3	2.3
SW-04-TT	7.3	7.3	7.3	J	0	0.55	1.1	U	2	2	2
SW-04-TT	0	3.15	6.3	UJ	0	0.55	1.1	U	1.1	1.1	1.1
SW-04-TT	0	3.15	6.3	UJ	1.1	1.1	1.1	J	1.5	1.5	1.5
SW-04-TT	0	3.1	6.2	UJ	0	0.55	1.1	U	2.1	2.1	2.1
SW-04-TT	15.5	15.5	15.5	J	0	0.55	1.1	U	0	0.55	1.1
SW-04-TT	7.5	7.5	7.5	J	0	1.15	2.3	UJ	2.4	2.4	2.4
SW-04-TT	9.9	9.9	9.9	J	0	0.7	1.4	UJ	0	1.8	3.6
SW-04-TT	9.2	9.2	9.2	J	0	1.25	2.5	UJ	0	2.35	4.7
SW-04-TT	9.6	9.6	9.6	J	0	1.6	3.2	UJ	0	2.75	5.5
SW-04-TT	10.7	10.7	10.7	J	0	0.6	1.2	UJ	0	3.45	6.9
SW-04-TT	8.4	8.4	8.4	J	0	1.25	2.5	UJ	0	2.1	4.2
SW-04-TT	7.9	7.9	7.9	J	0	1.65	3.3	UJ	0	2.5	5
SW-04-TT	8.1	8.1	8.1		1.8	1.8	1.8		4.2	4.2	4.2
SW-04-TT	4.3	4.3	4.3		0	1.15	2.3	UJ	2.9	2.9	2.9
SW-04-TT	7.4	7.4	7.4	J	0	1.15	2.3	UJ	0	2.4	4.8
SW-04-TT	0	3.4	6.8	U	0	1.2	2.4	UJ	0	1.95	3.9
SW-04-TT	0	3.35	6.7	U	0	1.05	2.1	UJ	0	2.15	4.3
SW-04-TT	7.9	7.9	7.9		0	1.35	2.7	UJ	0	2	4

boring	Cuu0_0	Cuu0_5	Cuu1_0	Cuuq	Pbf0_0	Pbf0_5	Pbf1_0	Pbfq	Pbu0_0	Pbu0_5	Pbu1_0
SW-04-TT	0	3.5	7	U	0	1.05	2.1	UJ	0	2.45	4.9
SW-04-TT	3	3	3		0	1.15	2.3	UJ	2.6	2.6	2.6
SW-04-TT	5	5	5		0	1.15	2.3	UJ	3.9	3.9	3.9
SW-04-TT	3.6	3.6	3.6		0	1.15	2.3	UJ	3.5	3.5	3.5
SW-04-TT	0	2.2	4.4	U	4.5	4.5	4.5		1.3	1.3	1.3
SW-04-TT	3.3	3.3	3.3	J	3.5	3.5	3.5	J	3.3	3.3	3.3
SW-04-TT	5.1	5.1	5.1		0	1.15	2.3	UJ	4.2	4.2	4.2
SW-04-TT	5.3	5.3	5.3		0	1.15	2.3	UJ	4.5	4.5	4.5
SW-04-TT	7.2	7.2	7.2		0	1.35	2.7	UJ	0	2.75	5.5
SW-04-TT	8.2	8.2	8.2		0	1.5	3	UJ	0	2.2	4.4
SW-04-TT	7.8	7.8	7.8		0	1.35	2.7	UJ	0	2.25	4.5
SW-04-TT	7.4	7.4	7.4		2.9	2.9	2.9		0	1.75	3.5
SW-04-TT	6.9	6.9	6.9	J	0	0.55	1.1	U	3.4	3.4	3.4
SW-04-TT	0	5.75	11.5	U	0	0.35	0.7	U	5.2	5.2	5.2
SW-04-TT	10.2	10.2	10.2		0	0.35	0.7	U	0	2.05	4.1
SW-04-TT	10	10	10		0	0.35	0.7	U	0	2.8	5.6
SW-04-TT	11.9	11.9	11.9		0	0.35	0.7	U	0	2.8	5.6
SW-04-TT	9.9	9.9	9.9		0	0.35	0.7	U	0	2.55	5.1
SW-04-TT	0	3.25	6.5	U	0	0.35	0.7	UJ	3.5	3.5	3.5
SW-04-TT	0	2.6	5.2	U	0	0.35	0.7	UJ	2.5	2.5	2.5
SW-04-TT	0	2.65	5.3	U	0	0.35	0.7	UJ	3	3	3
SW-04-TT	0	2.45	4.9	U	0	0.35	0.7	UJ	2.7	2.7	2.7
SW-04-TT	13	13	13		0	0.35	0.7	UJ	3.3	3.3	3.3
SW-04-TT	0	2.75	5.5	U	0	0.35	0.7	UJ	3.1	3.1	3.1
SW-04-TT	0	3.05	6.1	U	0	0.35	0.7	UJ	2.9	2.9	2.9
SW-04-TT	0	3.25	6.5	U	0	0.35	0.7	UJ	3.8	3.8	3.8
SW-04-TT	0	2.65	5.3	U	0	0.35	0.7	UJ	2.9	2.9	2.9
SW-04-TT	0	3.2	6.4	U	0	0.35	0.7	UJ	3.2	3.2	3.2
SW-04-TT	0	3.65	7.3	U	0	0.35	0.7	UJ	4	4	4
SW-04-TT	8.3	8.3	8.3	J	0	0.35	0.7	U	4.1	4.1	4.1
SW-04-TT	8.2	8.2	8.2		10.7	10.7	10.7		2.1	2.1	2.1
SW-04-TT	129	129	129						45.2	45.2	45.2
SW-04-TT	10.8	10.8	10.8		0	0.65	1.3	UJ	7.3	7.3	7.3
SW-04-TT	11.6	11.6	11.6		0	0.65	1.3	UJ	6.6	6.6	6.6
SW-04-TT	13	13	13						8.5	8.5	8.5
SW-04-TT	12	12	12		1.6	1.6	1.6	J	5.4	5.4	5.4
SW-04-TT	13.8	13.8	13.8						8.4	8.4	8.4
SW-04-TT	13.7	13.7	13.7		0	0.65	1.3	UJ	6.7	6.7	6.7
SW-04-TT	13.3	13.3	13.3		0	0.65	1.3	UJ	5.6	5.6	5.6
SW-04-TT	8.9	8.9	8.9		0	0.65	1.3	U	4.8	4.8	4.8
SW-04-TT	9.4	9.4	9.4		0	0.65	1.3	U	5	5	5
SW-04-TT	9.3	9.3	9.3		1.4	1.4	1.4	J	4.6	4.6	4.6
SW-04-TT	8.5	8.5	8.5		0	0.65	1.3	U	3.3	3.3	3.3
SW-04-TT	7.6	7.6	7.6		0	0.65	1.3	U	4.8	4.8	4.8
SW-04-TT	9.8	9.8	9.8		0	0.65	1.3	U	4.1	4.1	4.1
SW-04-TT	8.3	8.3	8.3		1.9	1.9	1.9	J	4.3	4.3	4.3
SW-04-TT	8	8	8		0	0.35	0.7	U	0	1.6	3.2
SW-04-TT	13.9	13.9	13.9		0	1.15	2.3	U	5.4	5.4	5.4
SW-04-TT	17.1	17.1	17.1						8.8	8.8	8.8
SW-04-TT	17.6	17.6	17.6		0	1.15	2.3	U	7.1	7.1	7.1
SW-04-TT	11.8	11.8	11.8						8.3	8.3	8.3
SW-04-TT	12.4	12.4	12.4		0	1.15	2.3	U	0	2.95	5.9
SW-04-TT	11.1	11.1	11.1		0	1.15	2.3	U	6	6	6
SW-04-TT	9.5	9.5	9.5						0	2.4	4.8
SW-04-TT	10.3	10.3	10.3		0	1.15	2.3	U	4.1	4.1	4.1

boring	Cuu0_0	Cuu0_5	Cuu1_0	Cuuq	Pbf0_0	Pbf0_5	Pbf1_0	Pbfq	Pbu0_0	Pbu0_5	Pbu1_0
SW-04-TT	9.6	9.6	9.6						0	2.05	4.1
SW-04-TT	9.3	9.3	9.3		0	1.15	2.3	U	4.4	4.4	4.4
SW-04-TT	7.9	7.9	7.9						0	1.95	3.9
SW-04-TT	7.9	7.9	7.9		0	1.15	2.3	U	0	3	6
SW-04-TT	8.2	8.2	8.2		0	1.65	3.3	UJ	0	2	4
SW-04-TT	6.8	6.8	6.8						0	2.1	4.2
SW-04-TT	7.5	7.5	7.5		0	1.15	2.3	U	0	2.1	4.2
SW-04-TT	8.9	8.9	8.9		0	1.15	2.3	U	0	3.1	6.2
SW-04-TT	8.1	8.1	8.1		0	1.15	2.3	U	0	2.25	4.5
SW-04-TT	8.8	8.8	8.8		0	1.35	2.7	UJ	0	2.65	5.3
SW-04-TT	7.7	7.7	7.7		0	1.2	2.4	UJ	0	2.45	4.9
SW-04-TT	8.7	8.7	8.7		0	1.25	2.5	UJ	0	1.65	3.3
SW-04-TT	9.3	9.3	9.3		0	1.15	2.3	U	0	2.85	5.7
SW-04-TT	10.8	10.8	10.8		0	1.15	2.3	U	0	2.35	4.7
SW-04-TT	13.6	13.6	13.6		0	1.15	2.3	UJ	4.7	4.7	4.7
SW-04-TT	11.9	11.9	11.9		0	1.15	2.3	UJ	4.4	4.4	4.4
SW-04-TT	9.7	9.7	9.7		0	1.15	2.3	UJ	4.4	4.4	4.4
SW-04-TT	9.7	9.7	9.7		0	1.15	2.3	UJ	3.2	3.2	3.2
SW-04-TT	7.9	7.9	7.9		0	1.15	2.3	U	0	2.35	4.7
SW-04-TT	0	3.8	7.6	U	0	0.6	1.2	U	0	0.6	1.2
SW-04-TT	8.5	8.5	8.5						0	2.55	5.1
SW-04-TT	0	3.45	6.9	U	0	0.6	1.2	U	0	1.45	2.9
SW-04-TT	9.4	9.4	9.4						8.2	8.2	8.2
SW-04-TT	0	2.6	5.2	U	0	0.6	1.2	U	0	1.3	2.6
SW-04-TT	6.2	6.2	6.2						0	2.5	5
SW-04-TT	0	3.95	7.9	U	0	0.65	1.3	UJ	0	1.75	3.5
SW-04-TT	10.4	10.4	10.4						0	2.4	4.8
SW-04-TT	0	3.6	7.2	U	0	0.6	1.2	U	0	1.15	2.3
SW-04-TT	7.5	7.5	7.5						2.7	2.7	2.7
SW-04-TT	7	7	7		0	0.6	1.2	U	0	0.9	1.8
SW-04-TT	9.1	9.1	9.1						0	2.25	4.5
SW-04-TT	7.7	7.7	7.7		0	0.6	1.2	U	0	1.35	2.7
SW-04-TT	7.3	7.3	7.3						0	1.9	3.8
SW-04-TT	8.1	8.1	8.1		0	0.6	1.2	U	0	1.15	2.3
SW-04-TT	7.3	7.3	7.3		0	0.6	1.2	U	0	1.3	2.6
SW-04-TT	7.2	7.2	7.2		0	0.6	1.2	U	0	1	2
SW-04-TT	6.3	6.3	6.3						0	1.95	3.9
SW-04-TT	6.2	6.2	6.2		0	2.2	4.4	UJ	0	1.25	2.5
SW-04-TT	6.4	6.4	6.4						0	2.3	4.6
SW-04-TT	8	8	8		0	0.85	1.7	UJ	72.4	72.4	72.4
SW-04-TT	5.5	5.5	5.5						0	2.05	4.1
SW-04-TT	7.1	7.1	7.1		0	0.75	1.5	UJ	0	1.45	2.9
SW-04-TT	6.5	6.5	6.5		0	0.6	1.2	U	0	1.6	3.2
SW-04-TT	7.2	7.2	7.2		0	0.6	1.2	U	0	1.35	2.7
SW-04-TT	6.2	6.2	6.2		0	0.65	1.3	UJ	0	1.15	2.3
SW-04-TT	7.5	7.5	7.5		0	0.7	1.4	UJ	0	1.35	2.7
SW-04-TT	9.2	9.2	9.2		0	1	2	UJ	0	1.55	3.1
SW-04-TT	8.4	8.4	8.4		0	0.6	1.2	U	0	1.5	3
SW-04-TT	8.1	8.1	8.1		0	0.85	1.7	UJ	0	1.3	2.6
SW-04-TT	7.9	7.9	7.9		0	0.6	1.2	U	0	1.7	3.4
SW-05-TT	12.1	12.1	12.1	J	0	0.6	1.2	UJ	0	3.2	6.4
SW-05-TT	9.4	9.4	9.4	J	0	1.15	2.3	UJ	5.1	5.1	5.1
SW-05-TT	0	5.25	10.5	U	0	0.35	0.7	UJ	6	6	6
SW-05-TT	8.4	8.4	8.4		0	0.65	1.3	UJ	4.4	4.4	4.4
SW-05-TT	0	3.85	7.7	U	0	1.15	2.3	U	0	1.25	2.5

boring	Cuu0_0	Cuu0_5	Cuu1_0	Cuuq	Pbf0_0	Pbf0_5	Pbf1_0	Pbfq	Pbu0_0	Pbu0_5	Pbu1_0
SW-05-TT	0	3.15	6.3	U	0	0.6	1.2	U	0	1.5	3
SW-05-TT	0	2.8	5.6	U	0	0.9	1.8	UJ	2.6	2.6	2.6
SW-05-TT	0	3.55	7.1	U	0	0.9	1.8	U	4	4	4
SW-05-TT	0	2.25	4.5	U	0	0.9	1.8	U	0	1.4	2.8
SW-05-TT	5	5	5		0	1.1	2.2	U	3.3	3.3	3.3
SW-05-TT	6.7	6.7	6.7		0	1.1	2.2	U	5.8	5.8	5.8
SW-05-TT	5.6	5.6	5.6		0	1.1	2.2	U	4.9	4.9	4.9
SW-05-TT	0	5.35	10.7	U	0	1.35	2.7	UJ	0	3.1	6.2
SW-05-TT	6.9	6.9	6.9	J	0	0.9	1.8	U	3.8	3.8	3.8
SW-05-TT	0	2.9	5.8	U	0	0.8	1.6	U	1.8	1.8	1.8
SW-05-TT	6.2	6.2	6.2		1.6	1.6	1.6	J	3.8	3.8	3.8
SW-05-TT	6.2	6.2	6.2	J	0	0.55	1.1	U	0	1.15	2.3
SW-05-TT	8.7	8.7	8.7	J	0	0.55	1.1	U	4.7	4.7	4.7
SW-05-TT	0	4.5	9	U	0	0.35	0.7	U	6.2	6.2	6.2
SW-05-TT	3.9	3.9	3.9	J	0	0.35	0.7	U	4.4	4.4	4.4
SW-05-TT	6.1	6.1	6.1		0	0.35	0.7	U	0	1.45	2.9
SW-05-TT	5.1	5.1	5.1		0	0.6	1.2	U	0	1.2	2.4
SW-06-TT	112	112	112	J	0	0.75	1.5	UJ	14.3	14.3	14.3
SW-06-TT	11.9	11.9	11.9		0	0.55	1.1	U	0	3.55	7.1
SW-06-TT	10.9	10.9	10.9		0	0.35	0.7	U	0	3.55	7.1
SW-06-TT	0	5.95	11.9	U	0	1.15	2.3	UJ	0	3.95	7.9
SW-06-TT	19.7	19.7	19.7		0	1.15	2.3	U	11.9	11.9	11.9
SW-06-TT	25.5	25.5	25.5		0	0.6	1.2	U	17.9	17.9	17.9
SW-06-TT	0	2.6	5.2	U	0	0.9	1.8	UJ	3	3	3
SW-06-TT	0	2.35	4.7	U	0	0.9	1.8	U	0	0.9	1.8
SW-06-TT	0	2.3	4.6	U	0	0.9	1.8	U	0	0.9	1.8
SW-06-TT	14.7	14.7	14.7		0	1.1	2.2	U	14.7	14.7	14.7
SW-06-TT	13.8	13.8	13.8		0	1.1	2.2	U	17.4	17.4	17.4
SW-06-TT	3.6	3.6	3.6	J	0	1.1	2.2	U	0	1.1	2.2
SW-06-TT	0	4.8	9.6	U	0	1.3	2.6	UJ	0	2.25	4.5
SW-06-TT	5	5	5	J	0	0.9	1.8	U	1.8	1.8	1.8
SW-06-TT	0	2.8	5.6	U	0	0.8	1.6	U	0	0.8	1.6
SW-06-TT	0	1.75	3.5	U	0	0.55	1.1	U	0	0.7	1.4
SW-06-TT	5	5	5	J	0	0.55	1.1	U	0	0.95	1.9
SW-06-TT	5.6	5.6	5.6	J	0	0.55	1.1	U	3.4	3.4	3.4
SW-06-TT	0	2.4	4.8	U	0	0.35	0.7	U	0	1.3	2.6
SW-06-TT	1.9	1.9	1.9	J	0	0.35	0.7	U	0	0.8	1.6
SW-06-TT	0	2.35	4.7	U	0	0.35	0.7	U	0	1.2	2.4
SW-06-TT	3.1	3.1	3.1		0	0.6	1.2	U	0	0.7	1.4
SW-07-TT	51.7	51.7	51.7	J	0	1	2	UJ	17	17	17
SW-07-TT	12.2	12.2	12.2	J	2.5	2.5	2.5		9.1	9.1	9.1
SW-07-TT	0	3.8	7.6	U	0	0.35	0.7	U	3.5	3.5	3.5
SW-07-TT	8.4	8.4	8.4		0	0.65	1.3	U	0	2.85	5.7
SW-07-TT	0	4.5	9	U	0	0.45	0.9	UJ	0	2.4	4.8
SW-07-TT	11.6	11.6	11.6		0	0.6	1.2	U	7.9	7.9	7.9
SW-07-TT	0	2.55	5.1	U	0	0.9	1.8	UJ	3.2	3.2	3.2
SW-07-TT	0	2.4	4.8	U	0	0.9	1.8	U	2.8	2.8	2.8
SW-07-TT	0	3.8	7.6	U	0	0.9	1.8	U	0	2.9	5.8
SW-07-TT	5.5	5.5	5.5		0	1.1	2.2	U	2.8	2.8	2.8
SW-07-TT	3.5	3.5	3.5	J	0	1.1	2.2	U	0	1.1	2.2
SW-07-TT	5.1	5.1	5.1		0	1.1	2.2	U	2.5	2.5	2.5
SW-07-TT	0	4.35	8.7	U	0	1.25	2.5	UJ	0	2	4
SW-07-TT	0	2.15	4.3	U	0	0.9	1.8	U	5.1	5.1	5.1
SW-07-TT	0	3.4	6.8	U	0	0.8	1.6	U	1.6	1.6	1.6
SW-07-TT	7.4	7.4	7.4		0	0.55	1.1	U	0	2.4	4.8

boring	Cuu0_0	Cuu0_5	Cuu1_0	Cuuq	Pbf0_0	Pbf0_5	Pbf1_0	Pbfq	Pbu0_0	Pbu0_5	Pbu1_0
SW-07-TT	6	6	6	J	0	0.55	1.1	U	0	1.7	3.4
SW-07-TT	7.6	7.6	7.6	J	0	0.55	1.1	U	5.6	5.6	5.6
SW-07-TT	0	3	6	U	0	0.35	0.7	U	0	1.45	2.9
SW-07-TT	4.3	4.3	4.3	J	0	0.35	0.7	U	4.8	4.8	4.8
SW-07-TT	6.7	6.7	6.7		0	0.35	0.7	U	0	2.05	4.1
SW-07-TT	4.3	4.3	4.3		0	0.6	1.2	U	0	1.65	3.3
SW-08-TT	0	3.7	7.4	U	0	0.9	1.8	UJ	4.9	4.9	4.9
SW-08-TT	0	1.45	2.9	UJ	0	0.9	1.8	U	3.6	3.6	3.6
SW-08-TT	0	2.8	5.6	U	0	0.9	1.8	U	0	1.05	2.1
SW-08-TT	4.2	4.2	4.2		0	1.1	2.2	U	2.5	2.5	2.5
SW-08-TT	14.2	14.2	14.2		0	1.1	2.2	U	19.5	19.5	19.5
SW-08-TT	5.1	5.1	5.1		0	1.1	2.2	U	3	3	3
SW-08-TT	0	5.1	10.2	U	0	1.1	2.2	UJ	0	4.75	9.5
SW-08-TT	4.9	4.9	4.9	J	0	0.9	1.8	U	3.6	3.6	3.6
SW-08-TT	0	3.45	6.9	U	0	0.8	1.6	U	2.5	2.5	2.5
SW-08-TT	0	2.65	5.3	U	0	0.55	1.1	U	0	1.75	3.5
SW-08-TT	22.7	22.7	22.7	J	1.8	1.8	1.8	J	21.7	21.7	21.7
SW-08-TT	25	25	25	J	1.6	1.6	1.6	J	25.8	25.8	25.8
SW-08-TT	28.6	28.6	28.6	J	1.9	1.9	1.9	J	31.6	31.6	31.6
SW-08-TT	69.4	69.4	69.4	J	1.7	1.7	1.7	J	26.3	26.3	26.3
SW-08-TT	45.4	45.4	45.4	J	1.9	1.9	1.9	J	15.9	15.9	15.9
SW-08-TT	30.9	30.9	30.9	J	1.4	1.4	1.4	J	11.8	11.8	11.8
SW-08-TT	29.8	29.8	29.8	J	1.3	1.3	1.3	J	10.8	10.8	10.8
SW-08-TT	21.6	21.6	21.6	J	1.2	1.2	1.2	J	9.5	9.5	9.5
SW-08-TT	6.5	6.5	6.5	J	0	0.55	1.1	U	0	2.9	5.8
SW-08-TT	801	801	801	J	2.1	2.1	2.1	J	772	772	772
SW-08-TT	1320	1320	1320		2.6	2.6	2.6	J	1420	1420	1420
SW-08-TT	73.6	73.6	73.6	J	1.3	1.3	1.3	J	83.8	83.8	83.8
SW-08-TT	55	55	55		2.7	2.7	2.7	J	75.4	75.4	75.4
SW-08-TT	43.6	43.6	43.6		2	2	2		46	46	46
SW-08-TT	41.6	41.6	41.6		0	1.15	2.3	UJ	57.9	57.9	57.9
SW-08-TT	46.5	46.5	46.5		1.4	1.4	1.4	J	46.8	46.8	46.8
SW-08-TT	31	31	31		2.8	2.8	2.8	J	43.4	43.4	43.4
SW-08-TT	32.9	32.9	32.9	J	0	1.1	2.2	UJ	33.2	33.2	33.2
SW-08-TT	19.1	19.1	19.1		0	1.55	3.1	UJ	18.6	18.6	18.6
SW-08-TT	15.5	15.5	15.5		0	1.15	2.3	UJ	14.8	14.8	14.8
SW-08-TT	20.2	20.2	20.2		0	0.8	1.6	UJ	18.4	18.4	18.4
SW-08-TT	18.9	18.9	18.9		0	1.5	3	UJ	20.2	20.2	20.2
SW-08-TT	16.8	16.8	16.8		1.9	1.9	1.9		14.4	14.4	14.4
SW-08-TT	13.5	13.5	13.5		2.2	2.2	2.2		11.4	11.4	11.4
SW-08-TT	11.5	11.5	11.5		1.7	1.7	1.7		9.7	9.7	9.7
SW-08-TT	12.8	12.8	12.8		0	0.55	1.1	U	11.3	11.3	11.3
SW-08-TT	15.4	15.4	15.4		2.5	2.5	2.5		13.1	13.1	13.1
SW-08-TT	12.8	12.8	12.8	J	1.7	1.7	1.7	J	10.9	10.9	10.9
SW-08-TT	10.3	10.3	10.3	J	0	0.55	1.1	U	7.5	7.5	7.5
SW-08-TT	11.5	11.5	11.5	J	2	2	2	J	10	10	10
SW-08-TT	10.6	10.6	10.6	J	0	0.55	1.1	U	8.5	8.5	8.5
SW-08-TT	20.6	20.6	20.6	J	0	0.55	1.1	U	3.5	3.5	3.5
SW-08-TT	0	1.65	3.3	U	0	0.38	0.76	UJ	0	1.8	3.6
SW-08-TT	0	1.6	3.2	U	0	0.35	0.7	U	3.1	3.1	3.1
SW-08-TT	0	1.3	2.6	U	0	0.35	0.7	U	0	0.9	1.8
SW-08-TT	0	2.45	4.9	U	0	0.4	0.8	UJ	0	2.15	4.3
SW-08-TT	0	2.3	4.6	U	0	0.49	0.98	UJ	0	1.8	3.6
SW-08-TT	10.6	10.6	10.6		0	2.55	5.1	U	11.5	11.5	11.5
SW-08-TT	0	3.8	7.6	U	0	0.48	0.96	UJ	0	3.45	6.9

boring	Cuu0_0	Cuu0_5	Cuu1_0	Cuuq	Pbf0_0	Pbf0_5	Pbf1_0	Pbfq	Pbu0_0	Pbu0_5	Pbu1_0
SW-08-TT	0	3.35	6.7	U	0	0.35	0.7	U	0	2.75	5.5
SW-08-TT	0	3.9	7.8	U	0	0.425	0.85	UJ	7.8	7.8	7.8
SW-08-TT	0	3.45	6.9	U	0	0.35	0.7	U	0	3.25	6.5
SW-08-TT	0	3.85	7.7	U	0	0.35	0.7	U	4.2	4.2	4.2
SW-08-TT	0	3	6	U	0	0.35	0.7	U	3	3	3
SW-08-TT	0	3.85	7.7	U	1.1	1.1	1.1	J	3.9	3.9	3.9
SW-08-TT	9.6	9.6	9.6		0.83	0.83	0.83	J	6.6	6.6	6.6
SW-08-TT	1	1	1	J	0	0.35	0.7	U	0	1	2
SW-08-TT	12.4	12.4	12.4		0	0.85	1.7	UJ	11.1	11.1	11.1
SW-08-TT	6.9	6.9	6.9		0	0.65	1.3	U	0	2.95	5.9
SW-08-TT	17.2	17.2	17.2		0	0.65	1.3	UJ	24.9	24.9	24.9
SW-08-TT	24.2	24.2	24.2						30.9	30.9	30.9
SW-08-TT	20.5	20.5	20.5		0	0.65	1.3	U	28	28	28
SW-08-TT	18.7	18.7	18.7		0	1	2	UJ	23.3	23.3	23.3
SW-08-TT	14.4	14.4	14.4		1.6	1.6	1.6	J	13.3	13.3	13.3
SW-08-TT	13.6	13.6	13.6		1.9	1.9	1.9	J	13	13	13
SW-08-TT	13.3	13.3	13.3		1.6	1.6	1.6	J	14.3	14.3	14.3
SW-08-TT	12	12	12		31.7	31.7	31.7		11	11	11
SW-08-TT	11.1	11.1	11.1		0	0.65	1.3	U	7.5	7.5	7.5
SW-08-TT	10.8	10.8	10.8		0	0.65	1.3	U	8.6	8.6	8.6
SW-08-TT	0	1.45	2.9	U	0	0.35	0.7	U	0	1.2	2.4
SW-08-TT	45.7	45.7	45.7		0	1.15	2.3	U	47.9	47.9	47.9
SW-08-TT	19.5	19.5	19.5		0	1.15	2.3	UJ	21.1	21.1	21.1
SW-08-TT	13.4	13.4	13.4		0	1.15	2.3	UJ	12.6	12.6	12.6
SW-08-TT	10.3	10.3	10.3		0	0.35	0.7	U	9.3	9.3	9.3
SW-08-TT	11	11	11		0	0.35	0.7	U	9	9	9
SW-08-TT	9.6	9.6	9.6		0	0.35	0.7	U	8.3	8.3	8.3
SW-08-TT	11.5	11.5	11.5		0	0.35	0.7	U	9.1	9.1	9.1
SW-08-TT	10.7	10.7	10.7		0	0.35	0.7	U	7.1	7.1	7.1
SW-08-TT	12	12	12		0.73	0.73	0.73	J	7.9	7.9	7.9
SW-08-TT	12.1	12.1	12.1		0.92	0.92	0.92	J	7.4	7.4	7.4
SW-08-TT					0	0.35	0.7	U			
SW-08-TT	10.6	10.6	10.6						5.4	5.4	5.4
SW-08-TT	8.8	8.8	8.8		0	1.15	2.3	UJ	5.3	5.3	5.3
SW-08-TT	0	5.2	10.4	U	0	0.35	0.7	U	0	2.85	5.7
SW-08-TT	22.4	22.4	22.4		0	0.8	1.6	UJ	11.4	11.4	11.4
SW-08-TT	0	9.9	19.8	U	0	0.8	1.6	UJ	0	3.05	6.1
SW-08-TT	0	8.6	17.2	U	0	0.5	1	UJ	0	2.55	5.1
SW-08-TT	0	7.3	14.6	U	0	0.6	1.2	UJ	0	2.1	4.2
SW-08-TT	0	6.55	13.1	U	0	0.475	0.95	UJ	0	2.25	4.5
SW-08-TT	17.9	17.9	17.9		0	1.35	2.7	UJ	16.3	16.3	16.3
SW-08-TT	8.5	8.5	8.5		0	0.6	1.2	UJ	7.6	7.6	7.6
SW-08-TT	8.7	8.7	8.7		0	1	2	UJ	7.6	7.6	7.6
SW-08-TT	14.1	14.1	14.1		0	0.95	1.9	UJ	15	15	15
SW-08-TT	6.6	6.6	6.6		0	0.9	1.8	UJ	0	2.65	5.3
SW-08-TT	6	6	6		0	1.45	2.9	UJ	0	2	4
SW-08-TT	5.5	5.5	5.5		0	0.6	1.2	U	0	2.1	4.2
SW-08-TT	5.7	5.7	5.7		0	0.6	1.2	U	0	1.65	3.3
SW-08-TT	5.8	5.8	5.8		0	0.6	1.2	U	0	1.35	2.7
SW-08-TT	3.7	3.7	3.7		0	0.75	1.5	UJ	0	1.65	3.3
SW-08-TT	5.4	5.4	5.4		0	0.6	1.2	U	0	1.2	2.4
SW-08-TT	5.9	5.9	5.9		0	0.95	1.9	UJ	0	1.6	3.2
SW-08-TT	7	7	7		0	1	2	UJ	0	1.7	3.4
SW-08-TT	6.9	6.9	6.9		0	0.6	1.2	U	0	1.6	3.2
SW-08-TT	7.1	7.1	7.1		0	0.85	1.7	UJ	0	1.3	2.6

boring	Cuu0_0	Cuu0_5	Cuu1_0	Cuuq	Pbf0_0	Pbf0_5	Pbf1_0	Pbfq	Pbu0_0	Pbu0_5	Pbu1_0
SW-08-TT	2.6	2.6	2.6	J	0	0.6	1.2	U	0	0.75	1.5
SW-09-TT	0	1.6	3.2	UJ	0	0.55	1.1	U	0	0.55	1.1
SW-09-TT	0	1.8	3.6	U	0	0.55	1.1	UJ	0	1.15	2.3
SW-09-TT	0	2.25	4.5	U	0	0.35	0.7	U	0.77	0.77	0.77
SW-09-TT	3.5	3.5	3.5		0	0.65	1.3	U	1.3	1.3	1.3
SW-09-TT	0	2.3	4.6	U	0	0.35	0.7	U	0	0.7	1.4
SW-09-TT	0	2.1	4.2	U	0	0.6	1.2	U	0	0.7	1.4
SW-09-TT	0	2.85	5.7	U	0	0.9	1.8	UJ	0	0.9	1.8
SW-09-TT	0	3.15	6.3	U	0	0.9	1.8	U	0	0.9	1.8
SW-09-TT	0	1.15	2.3	UJ	0	0.9	1.8	U	0	0.9	1.8
SW-09-TT	3.3	3.3	3.3	J	0	1.1	2.2	U	0	1.1	2.2
SW-09-TT	3.5	3.5	3.5	J	0	1.1	2.2	U	0	1.1	2.2
SW-09-TT	0	1	2	U	0	1.1	2.2	U	0	1.1	2.2
SW-09-TT	0	3.8	7.6	U	0	1.1	2.2	U	0	1.6	3.2
SW-09-TT	0	2.15	4.3	U	0	0.9	1.8	U	0	0.9	1.8
SW-09-TT	0	2.75	5.5	U	0	0.8	1.6	U	0	0.8	1.6
SW-09-TT	0	1.7	3.4	U	0	0.55	1.1	U	0	0.65	1.3
SW-09-TT	2.7	2.7	2.7	J	0	0.55	1.1	U	0	0.7	1.4
SW-09-TT	6.2	6.2	6.2	J	0	0.55	1.1	U	0	0.55	1.1
SW-09-TT	0	2.2	4.4	U	0	0.35	0.7	U	0	0.65	1.3
SW-09-TT	2.3	2.3	2.3	J	0	0.35	0.7	U	0	0.365	0.73
SW-09-TT	0	1.05	2.1	U	0	0.35	0.7	U	0	0.35	0.7
SW-09-TT	1.8	1.8	1.8	J	0	0.6	1.2	U	0	0.6	1.2
SW-10-TT	0	1.55	3.1	UJ	0	0.55	1.1	U	0	0.55	1.1
SW-10-TT	0	1.45	2.9	UJ	0	0.55	1.1	U	0	0.55	1.1
SW-10-TT	0	2.55	5.1	U	0	0.35	0.7	U	0	0.35	0.7
SW-10-TT	2.3	2.3	2.3	J	0	0.65	1.3	U	0	0.65	1.3
SW-10-TT	0	1.25	2.5	UJ	0	1.15	2.3	U	0	1.15	2.3
SW-10-TT	0	1.65	3.3	U	0	0.6	1.2	U	0	0.6	1.2
SW-10-TT	0	2.7	5.4	U	0	0.9	1.8	UJ	0	0.9	1.8
SW-10-TT	0	2	4	U	0	0.9	1.8	U	0	0.9	1.8
SW-10-TT	0	1.5	3	UJ	0	0.9	1.8	U	0	0.9	1.8
SW-10-TT	3	3	3	J	0	1.1	2.2	U	0	1.1	2.2
SW-10-TT	2	2	2	J	0	1.1	2.2	U	0	1.1	2.2
SW-10-TT	0	1	2	U	0	1.1	2.2	U	0	1.1	2.2
SW-10-TT	0	3.25	6.5	U	0	1.1	2.2	U	0	1.4	2.8
SW-10-TT	0	2.15	4.3	U	0	0.9	1.8	U	0	0.9	1.8
SW-10-TT	0	2.75	5.5	U	0	0.8	1.6	U	0	0.8	1.6
SW-10-TT	0	2.5	5	U	0	0.55	1.1	U	0	1.75	3.5
SW-10-TT	2.6	2.6	2.6	J	0	0.55	1.1	U	0	0.55	1.1
SW-10-TT	3.4	3.4	3.4	J	0	0.55	1.1	U	0	0.55	1.1
SW-10-TT	0	1.7	3.4	U	0	0.35	0.7	U	0	1.95	3.9
SW-10-TT	1.7	1.7	1.7	J	0	0.55	1.1	UJ	0	0.35	0.7
SW-10-TT	0	0.9	1.8	U	0	0.38	0.76	UJ	0	0.35	0.7
SW-10-TT	1.7	1.7	1.7	J	0	0.6	1.2	U	0	0.6	1.2

boring	Pbuq	Hgf0_0	Hgf0_5	Hgf1_0	Hgfq	Hgu0_0	Hgu0_5	Hgu1_0	Hguq
SW-01-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-01-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-01-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-01-TT		0	0.05	0.1	U	0	0.05	0.1	UJ
SW-01-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-01-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-01-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-01-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-01-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-01-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-01-TT	UJ	0	0.075	0.15	UJ	0	0.055	0.11	UJ
SW-01-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-01-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-01-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-01-TT	J	0	0.05	0.1	UJ	0	0.05	0.1	UJ
SW-01-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-01-TT	U	0	0.065	0.13	UJ	0	0.07	0.14	UJ
SW-01-TT		0	0.05	0.1	UJ	0	0.05	0.1	UJ
SW-01-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-01-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-01-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-01-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-02-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-02-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-02-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-02-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-02-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-02-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-02-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-02-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-02-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-02-TT	J	0	0.055	0.11	UJ	0	0.07	0.14	UJ
SW-02-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-02-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-02-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-02-TT	J	0	0.05	0.1	UJ	0	0.05	0.1	UJ
SW-02-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-02-TT	UJ	0	0.055	0.11	UJ	0	0.07	0.14	UJ
SW-02-TT		0	0.05	0.1	UJ	0	0.05	0.1	UJ
SW-02-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-02-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-02-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-02-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-03-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-03-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-03-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-03-TT	J	0	0.05	0.1	U	0	0.05	0.1	UJ
SW-03-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-03-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-03-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-03-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-03-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-03-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-03-TT	UJ	0	0.075	0.15	UJ	0	0.07	0.14	UJ
SW-03-TT	U	0	0.05	0.1	U	0	0.05	0.1	U

boring	Pbuq	Hgf0_0	Hgf0_5	Hgf1_0	Hgfq	Hgu0_0	Hgu0_5	Hgu1_0	Hguq
SW-03-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-03-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-03-TT	U	0	0.05	0.1	UJ	0	0.05	0.1	UJ
SW-03-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-03-TT	UJ	0	0.07	0.14	UJ	0	0.065	0.13	UJ
SW-03-TT	J	0	0.05	0.1	UJ	0	0.05	0.1	UJ
SW-03-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-03-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-03-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-03-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J	0	0.06	0.12	UJ	0	0.21	0.42	UJ
SW-04-TT		0	0.05	0.1	U	0.46	0.46	0.46	
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J	0	0.05	0.1	UJ	0	0.05	0.1	UJ
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J					0	0.05	0.1	U
SW-04-TT						0	0.05	0.1	U
SW-04-TT						0	0.05	0.1	U
SW-04-TT						0	0.05	0.1	U
SW-04-TT						0	0.05	0.1	U
SW-04-TT						0	0.05	0.1	U
SW-04-TT	J					0	0.05	0.1	U
SW-04-TT						0	0.05	0.1	U
SW-04-TT						0	0.05	0.1	U
SW-04-TT						0	0.05	0.1	U
SW-04-TT	U	0	0.07	0.14	UJ	0	0.065	0.13	UJ
SW-04-TT		0	0.055	0.11	UJ	0.12	0.12	0.12	J
SW-04-TT	UJ								
SW-04-TT	J	0	0.065	0.13	UJ	0.1	0.1	0.1	J
SW-04-TT	J	0	0.06	0.12	UJ	0.12	0.12	0.12	J
SW-04-TT		0	0.06	0.12	UJ	0.13	0.13	0.13	J
SW-04-TT	J	0	0.065	0.13	UJ	0.14	0.14	0.14	J
SW-04-TT	J	0	0.065	0.13	UJ	0.12	0.12	0.12	J
SW-04-TT	J	0	0.055	0.11	UJ	0.11	0.11	0.11	J
SW-04-TT	J	0	0.055	0.11	UJ	0.1	0.1	0.1	J
SW-04-TT	U	0	0.06	0.12	UJ	0.12	0.12	0.12	J
SW-04-TT		0	0.05	0.1	U	0.11	0.11	0.11	J
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ	0	0.05	0.1	U	2	2	2	
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT		0	0.06	0.12	UJ	0.12	0.12	0.12	J
SW-04-TT	J								
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U

boring	Pbuq	Hgf0_0	Hgf0_5	Hgf1_0	Hgfq	Hgu0_0	Hgu0_5	Hgu1_0	Hguq
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J								
SW-04-TT	J								
SW-04-TT	J								
SW-04-TT		0	0.055	0.11	UJ	0.12	0.12	0.12	J
SW-04-TT									
SW-04-TT	J								
SW-04-TT	J								
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT		0	0.05	0.1	UJ	0	0.05	0.1	UJ
SW-04-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	U	0.19	0.19	0.19		0	0.05	0.1	U
SW-04-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J	0	0.05	0.1	U	0.13	0.13	0.13	J
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	UJ
SW-04-TT									
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	UJ
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	UJ
SW-04-TT	J								
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	UJ
SW-04-TT	J								
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	UJ
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	UJ
SW-04-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J								
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J								
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ								
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	U

boring	Pbuq	Hgf0_0	Hgf0_5	Hgf1_0	Hgfq	Hgu0_0	Hgu0_5	Hgu1_0	Hguq
SW-04-TT	UJ								
SW-04-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ								
SW-04-TT	UJ	0	0.055	0.11	UJ	0	0.055	0.11	UJ
SW-04-TT	UJ	0	0.055	0.11	UJ	0	0.06	0.12	UJ
SW-04-TT	UJ								
SW-04-TT	UJ	0	0.05	0.1	U	0	0.06	0.12	UJ
SW-04-TT	UJ	0	0.05	0.1	UJ	0	0.055	0.11	UJ
SW-04-TT	UJ	0	0.05	0.1	U	0	0.055	0.11	UJ
SW-04-TT	UJ	0	0.05	0.1	UJ	0	0.05	0.1	UJ
SW-04-TT	UJ	0	0.055	0.11	UJ	0	0.055	0.11	UJ
SW-04-TT	UJ	0	0.06	0.12	UJ	0	0.055	0.11	UJ
SW-04-TT	UJ	0	0.05	0.1	U	0	0.055	0.11	UJ
SW-04-TT	UJ	0	0.05	0.1	U	0	0.055	0.11	UJ
SW-04-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J	0.11	0.11	0.11	J	0.12	0.12	0.12	J
SW-04-TT	J	0	0.05	0.1	U	0.12	0.12	0.12	J
SW-04-TT	J	0	0.05	0.1	U	0.11	0.11	0.11	J
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ								
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J								
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ								
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ								
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	J								
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ								
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ								
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ								
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ								
SW-04-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ								
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-04-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-05-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-05-TT		0	0.05	0.1	U	0.13	0.13	0.13	J
SW-05-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-05-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-05-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U

boring	Pbuq	Hgf0_0	Hgf0_5	Hgf1_0	Hgfq	Hgu0_0	Hgu0_5	Hgu1_0	Hguq
SW-05-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-05-TT	J	0	0.05	0.1	U	0.1	0.1	0.1	J
SW-05-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-05-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-05-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-05-TT	J	0	0.065	0.13	UJ	0	0.08	0.16	UJ
SW-05-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-05-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-05-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-05-TT	J	0	0.05	0.1	UJ	0	0.05	0.1	UJ
SW-05-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-05-TT	U	0	0.065	0.13	UJ	0	0.075	0.15	UJ
SW-05-TT		0	0.05	0.1	UJ	0	0.05	0.1	UJ
SW-05-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-05-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-05-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-05-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-06-TT		0	0.05	0.1	U	0.12	0.12	0.12	J
SW-06-TT	UJ	0	0.055	0.11	UJ	0	0.05	0.1	U
SW-06-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-06-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-06-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-06-TT		0	0.05	0.1	U	0.18	0.18	0.18	J
SW-06-TT		0.13	0.13	0.13	J	0	0.05	0.1	U
SW-06-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-06-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-06-TT		0	0.05	0.1	U	0	0.06	0.12	UJ
SW-06-TT	J	0	0.065	0.13	UJ	0	0.11	0.22	UJ
SW-06-TT	U	0.16	0.16	0.16	J	0	0.05	0.1	U
SW-06-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-06-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-06-TT	U	0	0.05	0.1	UJ	0	0.05	0.1	UJ
SW-06-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-06-TT	UJ	0	0.07	0.14	UJ	0	0.06	0.12	UJ
SW-06-TT		0	0.05	0.1	UJ	0	0.05	0.1	UJ
SW-06-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-06-TT	U	0.17	0.17	0.17	J	0	0.05	0.1	U
SW-06-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-06-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-07-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-07-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-07-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-07-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-07-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-07-TT	J	0	0.05	0.1	U	0.11	0.11	0.11	J
SW-07-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-07-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-07-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-07-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-07-TT	UJ	0	0.07	0.14	UJ	0	0.07	0.14	UJ
SW-07-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-07-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-07-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-07-TT	J	0	0.05	0.1	UJ	0	0.05	0.1	UJ
SW-07-TT	U	0	0.05	0.1	U	0	0.05	0.1	U

boring	Pbuq	Hgf0_0	Hgf0_5	Hgf1_0	Hgfq	Hgu0_0	Hgu0_5	Hgu1_0	Hguq
SW-07-TT	U	0	0.075	0.15	UJ	0	0.07	0.14	UJ
SW-07-TT		0	0.05	0.1	UJ	0	0.05	0.1	UJ
SW-07-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-07-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-07-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-07-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	J	0	0.075	0.15	UJ	0	0.095	0.19	UJ
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	J	0	0.05	0.1	UJ	0	0.05	0.1	UJ
SW-08-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0.15	0.15	0.15	J
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	U	0	0.065	0.13	UJ	0	0.085	0.17	UJ
SW-08-TT		0	0.05	0.1	U	3.7	3.7	3.7	
SW-08-TT									
SW-08-TT		0	0.05	0.1	U	0.32	0.32	0.32	
SW-08-TT									
SW-08-TT		0	0.06	0.12	UJ	0.3	0.3	0.3	J
SW-08-TT									
SW-08-TT		0	0.05	0.1	U	0.24	0.24	0.24	J
SW-08-TT									
SW-08-TT		0	0.05	0.1	U	0.17	0.17	0.17	J
SW-08-TT		0	0.05	0.1	U	0.13	0.13	0.13	J
SW-08-TT		0	0.05	0.1	U	0.1	0.1	0.1	J
SW-08-TT		0	0.05	0.1	U	0.12	0.12	0.12	J
SW-08-TT		0	0.05	0.1	U	0.14	0.14	0.14	J
SW-08-TT		0	0.075	0.15	UJ	0.19	0.19	0.19	J
SW-08-TT		0	0.085	0.17	UJ	0.21	0.21	0.21	J
SW-08-TT		0	0.05	0.1	UJ	0.13	0.13	0.13	J
SW-08-TT		0	0.05	0.1	UJ	0.17	0.17	0.17	J
SW-08-TT		0	0.05	0.1	U	0.12	0.12	0.12	J
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	UJ	0	0.05	0.1	UJ
SW-08-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	U	0	0.05	0.1	U	0	0.05	0.1	U

boring	Pbuq	Hgf0_0	Hgf0_5	Hgf1_0	Hgfq	Hgu0_0	Hgu0_5	Hgu1_0	Hguq
SW-08-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0.11	0.11	0.11	J
SW-08-TT		0	0.05	0.1	U	0.11	0.11	0.11	J
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0.1	0.1	0.1	J
SW-08-TT									
SW-08-TT		0	0.05	0.1	U	0.11	0.11	0.11	J
SW-08-TT		0	0.05	0.1	U	0.1	0.1	0.1	J
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0.2	0.2	0.2	J
SW-08-TT		0.1	0.1	0.1	J	0.15	0.15	0.15	J
SW-08-TT		0.1	0.1	0.1	J	0.13	0.13	0.13	J
SW-08-TT		0	0.05	0.1	U	0.13	0.13	0.13	J
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U				
SW-08-TT						0	0.05	0.1	U
SW-08-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	J	0	0.05	0.1	U	0.1	0.1	0.1	J
SW-08-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT		0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-08-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U

boring	Pbuq	Hgf0_0	Hgf0_5	Hgf1_0	Hgfq	Hgu0_0	Hgu0_5	Hgu1_0	Hguq
SW-08-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-09-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-09-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-09-TT	J	0	0.05	0.1	U	0	0.05	0.1	U
SW-09-TT	J	0	0.05	0.1	U	0	0.05	0.1	UJ
SW-09-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-09-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-09-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-09-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-09-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-09-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-09-TT	UJ	0	0.215	0.43	UJ	0	0.075	0.15	UJ
SW-09-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-09-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-09-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-09-TT	U	0	0.05	0.1	UJ	0	0.05	0.1	UJ
SW-09-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-09-TT	UJ	0	0.08	0.16	UJ	0	0.07	0.14	UJ
SW-09-TT	U	0	0.05	0.1	UJ	0	0.05	0.1	UJ
SW-09-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-09-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-09-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-09-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-10-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-10-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-10-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-10-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-10-TT	UJ	0	0.05	0.1	U	0.1	0.1	0.1	J
SW-10-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-10-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-10-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-10-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-10-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-10-TT	UJ	0	0.065	0.13	UJ	0	0.065	0.13	UJ
SW-10-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-10-TT	UJ	0	0.05	0.1	U	0	0.05	0.1	U
SW-10-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-10-TT	U	0	0.05	0.1	UJ	0	0.05	0.1	UJ
SW-10-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-10-TT	U	0	0.08	0.16	UJ	0	0.075	0.15	UJ
SW-10-TT	U	0	0.05	0.1	UJ	0	0.05	0.1	UJ
SW-10-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-10-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-10-TT	U	0	0.05	0.1	U	0	0.05	0.1	U
SW-10-TT	U	0	0.05	0.1	U	0.36	0.36	0.36	

GRABCOMP	BORING	actualstartdate	starttime	BFSE	actualenddate	endtime	officialdate
Composite	SW-01-TT	25-Apr-02	2130	Storm Event	26-Apr-02	0630	26-Apr-02
Composite	SW-01-TT	25-Apr-02	2130	Storm Event	26-Apr-02	0630	26-Apr-02
Composite	SW-01-TT	12-May-02	1730	Storm Event	15-May-02	1142	15-May-02
Composite	SW-01-TT	12-May-02	1730	Storm Event	15-May-02	1142	15-May-02
Composite	SW-01-TT	23-Jul-02	1621	Storm Event	25-Jul-02	0758	25-Jul-02
Composite	SW-01-TT	23-Jul-02	1621	Storm Event	25-Jul-02	0758	25-Jul-02
Composite	SW-01-TT	29-Aug-02	1538	Storm Event	30-Aug-02	0251	31-Aug-02
Composite	SW-01-TT	29-Aug-02	1538	Storm Event	30-Aug-02	0251	31-Aug-02
Composite	SW-01-TT	23-Sep-02	0212	Storm Event	25-Sep-02	0824	25-Sep-02
Composite	SW-01-TT	23-Sep-02	0212	Storm Event	25-Sep-02	0824	25-Sep-02
Composite	SW-01-TT	16-Oct-02	1118	Storm Event	18-Oct-02	0548	18-Oct-02
Composite	SW-01-TT	16-Oct-02	1118	Storm Event	18-Oct-02	0548	18-Oct-02
Composite	SW-02-TT	25-Apr-02	2130	Storm Event	26-Apr-02	0630	26-Apr-02
Composite	SW-02-TT	25-Apr-02	2130	Storm Event	26-Apr-02	0630	26-Apr-02
Composite	SW-02-TT	12-May-02	1430	Storm Event	15-May-02	1300	15-May-02
Composite	SW-02-TT	12-May-02	1430	Storm Event	15-May-02	1300	15-May-02
Composite	SW-02-TT	23-Jul-02	1621	Storm Event	25-Jul-02	0757	25-Jul-02
Composite	SW-02-TT	23-Jul-02	1621	Storm Event	25-Jul-02	0757	25-Jul-02
Composite	SW-02-TT	23-Sep-02	0458	Storm Event	25-Sep-02	0140	25-Sep-02
Composite	SW-02-TT	23-Sep-02	0458	Storm Event	25-Sep-02	0140	25-Sep-02
Composite	SW-02-TT	16-Oct-02	1208	Storm Event	17-Oct-02	2158	18-Oct-02
Composite	SW-02-TT	16-Oct-02	1208	Storm Event	17-Oct-02	2158	18-Oct-02
Composite	SW-03-TT	25-Apr-02	2130	Storm Event	26-Apr-02	0630	26-Apr-02
Composite	SW-03-TT	25-Apr-02	2130	Storm Event	26-Apr-02	0630	26-Apr-02
Composite	SW-03-TT	13-May-02	1500	Storm Event	15-May-02	0921	15-May-02
Composite	SW-03-TT	13-May-02	1500	Storm Event	15-May-02	0921	15-May-02
Composite	SW-03-TT	23-Jul-02	1629	Storm Event	25-Jul-02	0759	25-Jul-02
Composite	SW-03-TT	23-Jul-02	1629	Storm Event	25-Jul-02	0759	25-Jul-02
Composite	SW-03-TT	29-Aug-02	1537	Storm Event	30-Aug-02	1958	31-Aug-02
Composite	SW-03-TT	29-Aug-02	1537	Storm Event	30-Aug-02	1958	31-Aug-02
Composite	SW-03-TT	23-Sep-02	0924	Storm Event	25-Sep-02	0717	25-Sep-02
Composite	SW-03-TT	23-Sep-02	0924	Storm Event	25-Sep-02	0717	25-Sep-02
Composite	SW-03-TT	16-Oct-02	1209	Storm Event	17-Oct-02	2151	18-Oct-02
Composite	SW-03-TT	16-Oct-02	1209	Storm Event	17-Oct-02	2151	18-Oct-02
Composite	SW-04-TT	26-Apr-02	1115	Storm Event	26-Apr-02	1115	26-Apr-02
Composite	SW-04-TT	26-Apr-02	1115	Storm Event	26-Apr-02	1115	26-Apr-02
Composite	SW-05-TT	25-Apr-02	2130	Storm Event	26-Apr-02	0630	26-Apr-02
Composite	SW-05-TT	25-Apr-02	2130	Storm Event	26-Apr-02	0630	26-Apr-02
Composite	SW-05-TT	13-May-02	1500	Storm Event	15-May-02	1400	15-May-02
Composite	SW-05-TT	13-May-02	1500	Storm Event	15-May-02	1400	15-May-02
Composite	SW-05-TT	23-Jul-02	1625	Storm Event	25-Jul-02	0700	25-Jul-02
Composite	SW-05-TT	23-Jul-02	1625	Storm Event	25-Jul-02	0700	25-Jul-02
Composite	SW-05-TT	29-Aug-02	1538	Storm Event	30-Aug-02	0700	31-Aug-02
Composite	SW-05-TT	29-Aug-02	1538	Storm Event	30-Aug-02	0700	31-Aug-02
Composite	SW-05-TT	23-Sep-02	0750	Storm Event	25-Sep-02	0731	25-Sep-02
Composite	SW-05-TT	23-Sep-02	0750	Storm Event	25-Sep-02	0731	25-Sep-02
Composite	SW-05-TT	16-Oct-02	1210	Storm Event	17-Oct-02	1759	18-Oct-02
Composite	SW-05-TT	16-Oct-02	1210	Storm Event	17-Oct-02	1759	18-Oct-02
Composite	SW-06-TT	25-Apr-02	2130	Storm Event	26-Apr-02	0630	26-Apr-02
Composite	SW-06-TT	25-Apr-02	2130	Storm Event	26-Apr-02	0630	26-Apr-02
Composite	SW-06-TT	13-May-02	1500	Storm Event	15-May-02	1616	15-May-02
Composite	SW-06-TT	13-May-02	1500	Storm Event	15-May-02	1616	15-May-02
Composite	SW-06-TT	23-Jul-02	0946	Storm Event	25-Jul-02	0751	25-Jul-02
Composite	SW-06-TT	23-Jul-02	0946	Storm Event	25-Jul-02	0751	25-Jul-02
Composite	SW-06-TT	29-Aug-02	1538	Storm Event	30-Aug-02	0253	31-Aug-02
Composite	SW-06-TT	29-Aug-02	1538	Storm Event	30-Aug-02	0253	31-Aug-02
Composite	SW-06-TT	23-Sep-02	0836	Storm Event	25-Sep-02	0215	25-Sep-02
Composite	SW-06-TT	23-Sep-02	0836	Storm Event	25-Sep-02	0215	25-Sep-02
Composite	SW-06-TT	16-Oct-02	1210	Storm Event	17-Oct-02	1622	18-Oct-02
Composite	SW-06-TT	16-Oct-02	1210	Storm Event	17-Oct-02	1622	18-Oct-02
Composite	SW-07-TT	25-Apr-02	2130	Storm Event	26-Apr-02	0630	26-Apr-02
Composite	SW-07-TT	25-Apr-02	2130	Storm Event	26-Apr-02	0630	26-Apr-02
Composite	SW-07-TT	13-May-02	1500	Storm Event	15-May-02	1700	15-May-02
Composite	SW-07-TT	13-May-02	1500	Storm Event	15-May-02	1700	15-May-02
Composite	SW-07-TT	23-Jul-02	1630	Storm Event	25-Jul-02	0751	25-Jul-02
Composite	SW-07-TT	23-Jul-02	1630	Storm Event	25-Jul-02	0751	25-Jul-02
Composite	SW-07-TT	29-Aug-02	1538	Storm Event	30-Aug-02	0825	31-Aug-02
Composite	SW-07-TT	29-Aug-02	1538	Storm Event	30-Aug-02	0825	31-Aug-02
Composite	SW-07-TT	23-Sep-02	0751	Storm Event	25-Sep-02	0720	25-Sep-02
Composite	SW-07-TT	23-Sep-02	0751	Storm Event	25-Sep-02	0720	25-Sep-02

GRABCOMP	BORING	actualstartdate	starttime	BFSE	actualenddate	endtime	officialdate
Composite	SW-07-TT	16-Oct-02	1210	Storm Event	18-Oct-02	0336	18-Oct-02
Composite	SW-07-TT	16-Oct-02	1210	Storm Event	18-Oct-02	0336	18-Oct-02
Composite	SW-09-TT	26-Apr-02		Storm Event	26-Apr-02		26-Apr-02
Composite	SW-09-TT	26-Apr-02		Storm Event	26-Apr-02		26-Apr-02
Composite	SW-09-TT	15-May-02		Storm Event	15-May-02		15-May-02
Composite	SW-09-TT	15-May-02		Storm Event	15-May-02		15-May-02
Composite	SW-09-TT	25-Jul-02		Storm Event	25-Jul-02		25-Jul-02
Composite	SW-09-TT	25-Jul-02		Storm Event	25-Jul-02		25-Jul-02
Composite	SW-09-TT	31-Aug-02		Storm Event	31-Aug-02		31-Aug-02
Composite	SW-09-TT	31-Aug-02		Storm Event	31-Aug-02		31-Aug-02
Composite	SW-09-TT	31-Aug-02		Storm Event	31-Aug-02		31-Aug-02
Composite	SW-09-TT	25-Sep-02		Storm Event	25-Sep-02		25-Sep-02
Composite	SW-09-TT	25-Sep-02		Storm Event	25-Sep-02		25-Sep-02
Composite	SW-09-TT	18-Oct-02		Storm Event	18-Oct-02		18-Oct-02
Composite	SW-09-TT	18-Oct-02		Storm Event	18-Oct-02		18-Oct-02
Composite	SW-10-TT	26-Apr-02		Storm Event	26-Apr-02		26-Apr-02
Composite	SW-10-TT	26-Apr-02		Storm Event	26-Apr-02		26-Apr-02
Composite	SW-10-TT	15-May-02		Storm Event	15-May-02		15-May-02
Composite	SW-10-TT	15-May-02		Storm Event	15-May-02		15-May-02
Composite	SW-10-TT	25-Jul-02		Storm Event	25-Jul-02		25-Jul-02
Composite	SW-10-TT	25-Jul-02		Storm Event	25-Jul-02		25-Jul-02
Composite	SW-10-TT	31-Aug-02		Storm Event	31-Aug-02		31-Aug-02
Composite	SW-10-TT	31-Aug-02		Storm Event	31-Aug-02		31-Aug-02
Composite	SW-10-TT	25-Sep-02		Storm Event	25-Sep-02		25-Sep-02
Composite	SW-10-TT	25-Sep-02		Storm Event	25-Sep-02		25-Sep-02
Composite	SW-10-TT	18-Oct-02		Storm Event	18-Oct-02		18-Oct-02
Composite	SW-10-TT	18-Oct-02		Storm Event	18-Oct-02		18-Oct-02
Grab	SW-01-TT	14-Jul-01	1210	Baseflow	14-Jul-01	1210	14-Jul-01
Grab	SW-01-TT	14-Jul-01	1210	Baseflow	14-Jul-01	1210	14-Jul-01
Grab	SW-01-TT	14-Jul-01	1210	Baseflow	14-Jul-01	1210	14-Jul-01
Grab	SW-01-TT	23-Aug-01	1530	Baseflow	23-Aug-01	1530	23-Aug-01
Grab	SW-01-TT	23-Aug-01	1530	Baseflow	23-Aug-01	1530	23-Aug-01
Grab	SW-01-TT	23-Aug-01	1530	Baseflow	23-Aug-01	1530	23-Aug-01
Grab	SW-01-TT	18-Sep-01	1520	Baseflow	18-Sep-01	1520	18-Sep-01
Grab	SW-01-TT	18-Sep-01	1520	Baseflow	18-Sep-01	1520	18-Sep-01
Grab	SW-01-TT	22-Oct-01	1500	Baseflow	22-Oct-01	1500	22-Oct-01
Grab	SW-01-TT	22-Oct-01	1500	Baseflow	22-Oct-01	1500	22-Oct-01
Grab	SW-01-TT	22-Oct-01	1500	Baseflow	22-Oct-01	1500	22-Oct-01
Grab	SW-01-TT	19-Nov-01	1510	Baseflow	19-Nov-01	1510	19-Nov-01
Grab	SW-01-TT	19-Nov-01	1510	Baseflow	19-Nov-01	1510	19-Nov-01
Grab	SW-01-TT	19-Nov-01	1510	Baseflow	19-Nov-01	1510	19-Nov-01
Grab	SW-01-TT	17-Dec-01	1435	Baseflow	17-Dec-01	1435	17-Dec-01
Grab	SW-01-TT	17-Dec-01	1435	Baseflow	17-Dec-01	1435	17-Dec-01
Grab	SW-01-TT	17-Dec-01	1435	Baseflow	17-Dec-01	1435	17-Dec-01
Grab	SW-01-TT	04-Jan-02	1325	Baseflow	04-Jan-02	1325	04-Jan-02
Grab	SW-01-TT	04-Jan-02	1325	Baseflow	04-Jan-02	1325	04-Jan-02
Grab	SW-01-TT	04-Jan-02	1325	Baseflow	04-Jan-02	1325	04-Jan-02
Grab	SW-01-TT	15-Feb-02	1400	Baseflow	15-Feb-02	1400	15-Feb-02
Grab	SW-01-TT	15-Feb-02	1400	Baseflow	15-Feb-02	1400	15-Feb-02
Grab	SW-01-TT	15-Feb-02	1400	Baseflow	15-Feb-02	1400	15-Feb-02
Grab	SW-01-TT	12-Mar-02	1155	Baseflow	12-Mar-02	1155	12-Mar-02
Grab	SW-01-TT	12-Mar-02	1155	Baseflow	12-Mar-02	1155	12-Mar-02
Grab	SW-01-TT	12-Mar-02	1155	Baseflow	12-Mar-02	1155	12-Mar-02
Grab	SW-01-TT	17-Apr-02	1402	Baseflow	17-Apr-02	1402	17-Apr-02
Grab	SW-01-TT	17-Apr-02	1402	Baseflow	17-Apr-02	1402	17-Apr-02
Grab	SW-01-TT	17-Apr-02	1402	Baseflow	17-Apr-02	1402	17-Apr-02
Grab	SW-01-TT	08-May-02	1325	Baseflow	08-May-02	1325	08-May-02
Grab	SW-01-TT	08-May-02	1325	Baseflow	08-May-02	1325	08-May-02
Grab	SW-01-TT	20-Jun-02	1307	Baseflow	20-Jun-02	1307	20-Jun-02
Grab	SW-01-TT	20-Jun-02	1307	Baseflow	20-Jun-02	1307	20-Jun-02
Grab	SW-01-TT	16-Jul-02	1257	Baseflow	16-Jul-02	1257	16-Jul-02
Grab	SW-01-TT	16-Jul-02	1257	Baseflow	16-Jul-02	1257	16-Jul-02
Grab	SW-01-TT	06-Aug-02	1359	Baseflow	06-Aug-02	1359	06-Aug-02
Grab	SW-01-TT	06-Aug-02	1359	Baseflow	06-Aug-02	1359	06-Aug-02
Grab	SW-01-TT	10-Sep-02	1336	Baseflow	10-Sep-02	1336	10-Sep-02
Grab	SW-01-TT	10-Sep-02	1336	Baseflow	10-Sep-02	1336	10-Sep-02
Grab	SW-01-TT	25-Oct-02	1230	Baseflow	25-Oct-02	1230	25-Oct-02
Grab	SW-01-TT	25-Oct-02	1230	Baseflow	25-Oct-02	1230	25-Oct-02
Grab	SW-02-TT	14-Jul-01	1155	Baseflow	14-Jul-01	1155	14-Jul-01
Grab	SW-02-TT	14-Jul-01	1155	Baseflow	14-Jul-01	1155	14-Jul-01

GRABCOMP	BORING	actualstartdate	starttime	BFSE	actualenddate	endtime	officialdate
Grab	SW-02-TT	14-Jul-01	1155	Baseflow	14-Jul-01	1155	14-Jul-01
Grab	SW-02-TT	23-Aug-01	1500	Baseflow	23-Aug-01	1500	23-Aug-01
Grab	SW-02-TT	23-Aug-01	1500	Baseflow	23-Aug-01	1500	23-Aug-01
Grab	SW-02-TT	23-Aug-01	1500	Baseflow	23-Aug-01	1500	23-Aug-01
Grab	SW-02-TT	18-Sep-01	1440	Baseflow	18-Sep-01	1440	18-Sep-01
Grab	SW-02-TT	18-Sep-01	1440	Baseflow	18-Sep-01	1440	18-Sep-01
Grab	SW-02-TT	18-Sep-01	1440	Baseflow	18-Sep-01	1440	18-Sep-01
Grab	SW-02-TT	22-Oct-01	1420	Baseflow	22-Oct-01	1420	22-Oct-01
Grab	SW-02-TT	22-Oct-01	1420	Baseflow	22-Oct-01	1420	22-Oct-01
Grab	SW-02-TT	22-Oct-01	1420	Baseflow	22-Oct-01	1420	22-Oct-01
Grab	SW-02-TT	19-Nov-01	1420	Baseflow	19-Nov-01	1420	19-Nov-01
Grab	SW-02-TT	19-Nov-01	1420	Baseflow	19-Nov-01	1420	19-Nov-01
Grab	SW-02-TT	19-Nov-01	1420	Baseflow	19-Nov-01	1420	19-Nov-01
Grab	SW-02-TT	17-Dec-01	1415	Baseflow	17-Dec-01	1415	17-Dec-01
Grab	SW-02-TT	17-Dec-01	1415	Baseflow	17-Dec-01	1415	17-Dec-01
Grab	SW-02-TT	17-Dec-01	1415	Baseflow	17-Dec-01	1415	17-Dec-01
Grab	SW-02-TT	04-Jan-02	1255	Baseflow	04-Jan-02	1255	04-Jan-02
Grab	SW-02-TT	04-Jan-02	1255	Baseflow	04-Jan-02	1255	04-Jan-02
Grab	SW-02-TT	04-Jan-02	1255	Baseflow	04-Jan-02	1255	04-Jan-02
Grab	SW-02-TT	15-Feb-02	1330	Baseflow	15-Feb-02	1330	15-Feb-02
Grab	SW-02-TT	15-Feb-02	1330	Baseflow	15-Feb-02	1330	15-Feb-02
Grab	SW-02-TT	15-Feb-02	1330	Baseflow	15-Feb-02	1330	15-Feb-02
Grab	SW-02-TT	12-Mar-02	1126	Baseflow	12-Mar-02	1126	12-Mar-02
Grab	SW-02-TT	12-Mar-02	1126	Baseflow	12-Mar-02	1126	12-Mar-02
Grab	SW-02-TT	12-Mar-02	1126	Baseflow	12-Mar-02	1126	12-Mar-02
Grab	SW-02-TT	17-Apr-02	1338	Baseflow	17-Apr-02	1338	17-Apr-02
Grab	SW-02-TT	17-Apr-02	1338	Baseflow	17-Apr-02	1338	17-Apr-02
Grab	SW-02-TT	17-Apr-02	1338	Baseflow	17-Apr-02	1338	17-Apr-02
Grab	SW-02-TT	08-May-02	1300	Baseflow	08-May-02	1300	08-May-02
Grab	SW-02-TT	08-May-02	1300	Baseflow	08-May-02	1300	08-May-02
Grab	SW-02-TT	20-Jun-02	1235	Baseflow	20-Jun-02	1235	20-Jun-02
Grab	SW-02-TT	20-Jun-02	1235	Baseflow	20-Jun-02	1235	20-Jun-02
Grab	SW-02-TT	16-Jul-02	1235	Baseflow	16-Jul-02	1235	16-Jul-02
Grab	SW-02-TT	16-Jul-02	1235	Baseflow	16-Jul-02	1235	16-Jul-02
Grab	SW-02-TT	06-Aug-02	1336	Baseflow	06-Aug-02	1336	06-Aug-02
Grab	SW-02-TT	06-Aug-02	1336	Baseflow	06-Aug-02	1336	06-Aug-02
Grab	SW-02-TT	10-Sep-02	1305	Baseflow	10-Sep-02	1305	10-Sep-02
Grab	SW-02-TT	10-Sep-02	1305	Baseflow	10-Sep-02	1305	10-Sep-02
Grab	SW-02-TT	25-Oct-02	1205	Baseflow	25-Oct-02	1205	25-Oct-02
Grab	SW-02-TT	25-Oct-02	1205	Baseflow	25-Oct-02	1205	25-Oct-02
Grab	SW-03-TT	14-Jul-01	1110	Baseflow	14-Jul-01	1110	14-Jul-01
Grab	SW-03-TT	14-Jul-01	1110	Baseflow	14-Jul-01	1110	14-Jul-01
Grab	SW-03-TT	14-Jul-01	1110	Baseflow	14-Jul-01	1110	14-Jul-01
Grab	SW-03-TT	23-Aug-01	1355	Baseflow	23-Aug-01	1355	23-Aug-01
Grab	SW-03-TT	23-Aug-01	1355	Baseflow	23-Aug-01	1355	23-Aug-01
Grab	SW-03-TT	23-Aug-01	1355	Baseflow	23-Aug-01	1355	23-Aug-01
Grab	SW-03-TT	18-Sep-01	1400	Baseflow	18-Sep-01	1400	18-Sep-01
Grab	SW-03-TT	18-Sep-01	1400	Baseflow	18-Sep-01	1400	18-Sep-01
Grab	SW-03-TT	18-Sep-01	1400	Baseflow	18-Sep-01	1400	18-Sep-01
Grab	SW-03-TT	22-Oct-01	1330	Baseflow	22-Oct-01	1330	22-Oct-01
Grab	SW-03-TT	22-Oct-01	1330	Baseflow	22-Oct-01	1330	22-Oct-01
Grab	SW-03-TT	22-Oct-01	1330	Baseflow	22-Oct-01	1330	22-Oct-01
Grab	SW-03-TT	19-Nov-01	1320	Baseflow	19-Nov-01	1320	19-Nov-01
Grab	SW-03-TT	19-Nov-01	1320	Baseflow	19-Nov-01	1320	19-Nov-01
Grab	SW-03-TT	19-Nov-01	1320	Baseflow	19-Nov-01	1320	19-Nov-01
Grab	SW-03-TT	17-Dec-01	1335	Baseflow	17-Dec-01	1335	17-Dec-01
Grab	SW-03-TT	17-Dec-01	1335	Baseflow	17-Dec-01	1335	17-Dec-01
Grab	SW-03-TT	17-Dec-01	1335	Baseflow	17-Dec-01	1335	17-Dec-01
Grab	SW-03-TT	04-Jan-02	1225	Baseflow	04-Jan-02	1225	04-Jan-02
Grab	SW-03-TT	04-Jan-02	1225	Baseflow	04-Jan-02	1225	04-Jan-02
Grab	SW-03-TT	04-Jan-02	1225	Baseflow	04-Jan-02	1225	04-Jan-02
Grab	SW-03-TT	15-Feb-02	1305	Baseflow	15-Feb-02	1305	15-Feb-02
Grab	SW-03-TT	15-Feb-02	1305	Baseflow	15-Feb-02	1305	15-Feb-02
Grab	SW-03-TT	15-Feb-02	1305	Baseflow	15-Feb-02	1305	15-Feb-02
Grab	SW-03-TT	12-Mar-02	1059	Baseflow	12-Mar-02	1059	12-Mar-02
Grab	SW-03-TT	12-Mar-02	1059	Baseflow	12-Mar-02	1059	12-Mar-02
Grab	SW-03-TT	12-Mar-02	1059	Baseflow	12-Mar-02	1059	12-Mar-02
Grab	SW-03-TT	17-Apr-02	1310	Baseflow	17-Apr-02	1310	17-Apr-02
Grab	SW-03-TT	17-Apr-02	1310	Baseflow	17-Apr-02	1310	17-Apr-02
Grab	SW-03-TT	17-Apr-02	1310	Baseflow	17-Apr-02	1310	17-Apr-02

GRABCOMP	BORING	actualstartdate	starttime	BFSE	actualenddate	endtime	officialdate
Grab	SW-03-TT	08-May-02	1140	Baseflow	08-May-02	1140	08-May-02
Grab	SW-03-TT	08-May-02	1140	Baseflow	08-May-02	1140	08-May-02
Grab	SW-03-TT	20-Jun-02	1155	Baseflow	20-Jun-02	1155	20-Jun-02
Grab	SW-03-TT	20-Jun-02	1155	Baseflow	20-Jun-02	1155	20-Jun-02
Grab	SW-03-TT	16-Jul-02	1205	Baseflow	16-Jul-02	1205	16-Jul-02
Grab	SW-03-TT	16-Jul-02	1205	Baseflow	16-Jul-02	1205	16-Jul-02
Grab	SW-03-TT	06-Aug-02	1313	Baseflow	06-Aug-02	1313	06-Aug-02
Grab	SW-03-TT	06-Aug-02	1313	Baseflow	06-Aug-02	1313	06-Aug-02
Grab	SW-03-TT	10-Sep-02	1235	Baseflow	10-Sep-02	1235	10-Sep-02
Grab	SW-03-TT	10-Sep-02	1235	Baseflow	10-Sep-02	1235	10-Sep-02
Grab	SW-03-TT	25-Oct-02	1100	Baseflow	25-Oct-02	1100	25-Oct-02
Grab	SW-03-TT	25-Oct-02	1100	Baseflow	25-Oct-02	1100	25-Oct-02
Grab	SW-04-TT	14-Jul-01	1120	Baseflow	14-Jul-01	1120	14-Jul-01
Grab	SW-04-TT	14-Jul-01	1120	Baseflow	14-Jul-01	1120	14-Jul-01
Grab	SW-04-TT	14-Jul-01	1120	Baseflow	14-Jul-01	1120	14-Jul-01
Grab	SW-04-TT	23-Aug-01	1340	Baseflow	23-Aug-01	1340	23-Aug-01
Grab	SW-04-TT	23-Aug-01	1340	Baseflow	23-Aug-01	1340	23-Aug-01
Grab	SW-04-TT	23-Aug-01	1340	Baseflow	23-Aug-01	1340	23-Aug-01
Grab	SW-04-TT	18-Sep-01	1330	Baseflow	18-Sep-01	1330	18-Sep-01
Grab	SW-04-TT	18-Sep-01	1330	Baseflow	18-Sep-01	1330	18-Sep-01
Grab	SW-04-TT	18-Sep-01	1330	Baseflow	18-Sep-01	1330	18-Sep-01
Grab	SW-04-TT	22-Oct-01	1320	Baseflow	22-Oct-01	1320	22-Oct-01
Grab	SW-04-TT	22-Oct-01	1320	Baseflow	22-Oct-01	1320	22-Oct-01
Grab	SW-04-TT	22-Oct-01	1320	Baseflow	22-Oct-01	1320	22-Oct-01
Grab	SW-04-TT	19-Nov-01	1320	Baseflow	19-Nov-01	1320	19-Nov-01
Grab	SW-04-TT	19-Nov-01	1320	Baseflow	19-Nov-01	1320	19-Nov-01
Grab	SW-04-TT	19-Nov-01	1320	Baseflow	19-Nov-01	1320	19-Nov-01
Grab	SW-04-TT	17-Dec-01	1320	Baseflow	17-Dec-01	1320	17-Dec-01
Grab	SW-04-TT	17-Dec-01	1320	Baseflow	17-Dec-01	1320	17-Dec-01
Grab	SW-04-TT	17-Dec-01	1320	Baseflow	17-Dec-01	1320	17-Dec-01
Grab	SW-04-TT	04-Jan-02	1210	Baseflow	04-Jan-02	1210	04-Jan-02
Grab	SW-04-TT	04-Jan-02	1210	Baseflow	04-Jan-02	1210	04-Jan-02
Grab	SW-04-TT	04-Jan-02	1210	Baseflow	04-Jan-02	1210	04-Jan-02
Grab	SW-04-TT	15-Feb-02	1250	Baseflow	15-Feb-02	1250	15-Feb-02
Grab	SW-04-TT	15-Feb-02	1250	Baseflow	15-Feb-02	1250	15-Feb-02
Grab	SW-04-TT	15-Feb-02	1250	Baseflow	15-Feb-02	1250	15-Feb-02
Grab	SW-04-TT	12-Mar-02	1045	Baseflow	12-Mar-02	1045	12-Mar-02
Grab	SW-04-TT	12-Mar-02	1045	Baseflow	12-Mar-02	1045	12-Mar-02
Grab	SW-04-TT	12-Mar-02	1045	Baseflow	12-Mar-02	1045	12-Mar-02
Grab	SW-04-TT	17-Apr-02	1300	Baseflow	17-Apr-02	1300	17-Apr-02
Grab	SW-04-TT	17-Apr-02	1300	Baseflow	17-Apr-02	1300	17-Apr-02
Grab	SW-04-TT	17-Apr-02	1300	Baseflow	17-Apr-02	1300	17-Apr-02
Grab	SW-04-TT	25-Apr-02	2130	Storm Event	25-Apr-02	2130	26-Apr-02
Grab	SW-04-TT	25-Apr-02	2230	Storm Event	25-Apr-02	2230	26-Apr-02
Grab	SW-04-TT	25-Apr-02	2330	Storm Event	25-Apr-02	2330	26-Apr-02
Grab	SW-04-TT	26-Apr-02	0030	Storm Event	26-Apr-02	0030	26-Apr-02
Grab	SW-04-TT	26-Apr-02	0130	Storm Event	26-Apr-02	0130	26-Apr-02
Grab	SW-04-TT	26-Apr-02	0230	Storm Event	26-Apr-02	0230	26-Apr-02
Grab	SW-04-TT	26-Apr-02	0330	Storm Event	26-Apr-02	0330	26-Apr-02
Grab	SW-04-TT	26-Apr-02	0430	Storm Event	26-Apr-02	0430	26-Apr-02
Grab	SW-04-TT	26-Apr-02	0530	Storm Event	26-Apr-02	0530	26-Apr-02
Grab	SW-04-TT	26-Apr-02	0630	Storm Event	26-Apr-02	0630	26-Apr-02
Grab	SW-04-TT	08-May-02	1125	Baseflow	08-May-02	1125	08-May-02
Grab	SW-04-TT	08-May-02	1125	Baseflow	08-May-02	1125	08-May-02
Grab	SW-04-TT	12-May-02	1741	Storm Event	12-May-02	1741	16-May-02
Grab	SW-04-TT	12-May-02	1741	Storm Event	12-May-02	1741	16-May-02
Grab	SW-04-TT	12-May-02	1841	Storm Event	12-May-02	1841	16-May-02
Grab	SW-04-TT	12-May-02	1841	Storm Event	12-May-02	1841	16-May-02
Grab	SW-04-TT	12-May-02	1941	Storm Event	12-May-02	1941	16-May-02
Grab	SW-04-TT	12-May-02	1941	Storm Event	12-May-02	1941	16-May-02
Grab	SW-04-TT	12-May-02	2141	Storm Event	12-May-02	2141	16-May-02
Grab	SW-04-TT	12-May-02	2141	Storm Event	12-May-02	2141	16-May-02
Grab	SW-04-TT	12-May-02	2341	Storm Event	12-May-02	2341	16-May-02
Grab	SW-04-TT	12-May-02	2341	Storm Event	12-May-02	2341	16-May-02
Grab	SW-04-TT	13-May-02	0141	Storm Event	13-May-02	0141	16-May-02
Grab	SW-04-TT	13-May-02	0141	Storm Event	13-May-02	0141	16-May-02
Grab	SW-04-TT	13-May-02	0341	Storm Event	13-May-02	0341	16-May-02
Grab	SW-04-TT	13-May-02	0341	Storm Event	13-May-02	0341	16-May-02
Grab	SW-04-TT	13-May-02	0541	Storm Event	13-May-02	0541	16-May-02
Grab	SW-04-TT	13-May-02	0541	Storm Event	13-May-02	0541	16-May-02

GRABCOMP	BORING	actualstartdate	starttime	BFSE	actualenddate	endtime	officialdate
Grab	SW-04-TT	13-May-02	0741	Storm Event	13-May-02	0741	16-May-02
Grab	SW-04-TT	13-May-02	0741	Storm Event	13-May-02	0741	16-May-02
Grab	SW-04-TT	13-May-02	0941	Storm Event	13-May-02	0941	16-May-02
Grab	SW-04-TT	13-May-02	0941	Storm Event	13-May-02	0941	16-May-02
Grab	SW-04-TT	13-May-02	1141	Storm Event	13-May-02	1141	16-May-02
Grab	SW-04-TT	13-May-02	1141	Storm Event	13-May-02	1141	16-May-02
Grab	SW-04-TT	13-May-02	1341	Storm Event	13-May-02	1341	16-May-02
Grab	SW-04-TT	13-May-02	1341	Storm Event	13-May-02	1341	16-May-02
Grab	SW-04-TT	13-May-02	1541	Storm Event	13-May-02	1541	16-May-02
Grab	SW-04-TT	13-May-02	1541	Storm Event	13-May-02	1541	16-May-02
Grab	SW-04-TT	13-May-02	1741	Storm Event	13-May-02	1741	16-May-02
Grab	SW-04-TT	13-May-02	1741	Storm Event	13-May-02	1741	16-May-02
Grab	SW-04-TT	13-May-02	1941	Storm Event	13-May-02	1941	16-May-02
Grab	SW-04-TT	13-May-02	1941	Storm Event	13-May-02	1941	16-May-02
Grab	SW-04-TT	13-May-02	2141	Storm Event	13-May-02	2141	16-May-02
Grab	SW-04-TT	13-May-02	2141	Storm Event	13-May-02	2141	16-May-02
Grab	SW-04-TT	13-May-02	2341	Storm Event	13-May-02	2341	16-May-02
Grab	SW-04-TT	13-May-02	2341	Storm Event	13-May-02	2341	16-May-02
Grab	SW-04-TT	14-May-02	0141	Storm Event	14-May-02	0141	16-May-02
Grab	SW-04-TT	14-May-02	0141	Storm Event	14-May-02	0141	16-May-02
Grab	SW-04-TT	14-May-02	0241	Storm Event	14-May-02	0241	16-May-02
Grab	SW-04-TT	14-May-02	0241	Storm Event	14-May-02	0241	16-May-02
Grab	SW-04-TT	14-May-02	0341	Storm Event	14-May-02	0341	16-May-02
Grab	SW-04-TT	14-May-02	0341	Storm Event	14-May-02	0341	16-May-02
Grab	SW-04-TT	14-May-02	0441	Storm Event	14-May-02	0441	16-May-02
Grab	SW-04-TT	14-May-02	0441	Storm Event	14-May-02	0441	16-May-02
Grab	SW-04-TT	14-May-02	0641	Storm Event	14-May-02	0641	16-May-02
Grab	SW-04-TT	14-May-02	0641	Storm Event	14-May-02	0641	16-May-02
Grab	SW-04-TT	14-May-02	0841	Storm Event	14-May-02	0841	16-May-02
Grab	SW-04-TT	14-May-02	0841	Storm Event	14-May-02	0841	16-May-02
Grab	SW-04-TT	14-May-02	1241	Storm Event	14-May-02	1241	16-May-02
Grab	SW-04-TT	14-May-02	1241	Storm Event	14-May-02	1241	16-May-02
Grab	SW-04-TT	14-May-02	1341	Storm Event	14-May-02	1341	16-May-02
Grab	SW-04-TT	14-May-02	1341	Storm Event	14-May-02	1341	16-May-02
Grab	SW-04-TT	14-May-02	1441	Storm Event	14-May-02	1441	16-May-02
Grab	SW-04-TT	14-May-02	1441	Storm Event	14-May-02	1441	16-May-02
Grab	SW-04-TT	14-May-02	1541	Storm Event	14-May-02	1541	16-May-02
Grab	SW-04-TT	14-May-02	1541	Storm Event	14-May-02	1541	16-May-02
Grab	SW-04-TT	14-May-02	1641	Storm Event	14-May-02	1641	16-May-02
Grab	SW-04-TT	14-May-02	1641	Storm Event	14-May-02	1641	16-May-02
Grab	SW-04-TT	14-May-02	1741	Storm Event	14-May-02	1741	16-May-02
Grab	SW-04-TT	14-May-02	1741	Storm Event	14-May-02	1741	16-May-02
Grab	SW-04-TT	14-May-02	1841	Storm Event	14-May-02	1841	16-May-02
Grab	SW-04-TT	14-May-02	1841	Storm Event	14-May-02	1841	16-May-02
Grab	SW-04-TT	14-May-02	1941	Storm Event	14-May-02	1941	16-May-02
Grab	SW-04-TT	14-May-02	1941	Storm Event	14-May-02	1941	16-May-02
Grab	SW-04-TT	14-May-02	2041	Storm Event	14-May-02	2041	16-May-02
Grab	SW-04-TT	14-May-02	2041	Storm Event	14-May-02	2041	16-May-02
Grab	SW-04-TT	15-May-02	0041	Storm Event	15-May-02	0041	16-May-02
Grab	SW-04-TT	15-May-02	0041	Storm Event	15-May-02	0041	16-May-02
Grab	SW-04-TT	15-May-02	0441	Storm Event	15-May-02	0441	16-May-02
Grab	SW-04-TT	15-May-02	0441	Storm Event	15-May-02	0441	16-May-02
Grab	SW-04-TT	15-May-02	0841	Storm Event	15-May-02	0841	16-May-02
Grab	SW-04-TT	15-May-02	0841	Storm Event	15-May-02	0841	16-May-02
Grab	SW-04-TT	20-Jun-02	1150	Baseflow	20-Jun-02	1150	20-Jun-02
Grab	SW-04-TT	20-Jun-02	1150	Baseflow	20-Jun-02	1150	20-Jun-02
Grab	SW-04-TT	16-Jul-02	1200	Baseflow	16-Jul-02	1200	16-Jul-02
Grab	SW-04-TT	16-Jul-02	1200	Baseflow	16-Jul-02	1200	16-Jul-02
Grab	SW-04-TT	23-Jul-02	1621	Storm Event	23-Jul-02	1621	25-Jul-02
Grab	SW-04-TT	23-Jul-02	1621	Storm Event	23-Jul-02	1621	25-Jul-02
Grab	SW-04-TT	23-Jul-02	1821	Storm Event	23-Jul-02	1821	25-Jul-02
Grab	SW-04-TT	23-Jul-02	1821	Storm Event	23-Jul-02	1821	25-Jul-02
Grab	SW-04-TT	23-Jul-02	2021	Storm Event	23-Jul-02	2021	25-Jul-02
Grab	SW-04-TT	23-Jul-02	2021	Storm Event	23-Jul-02	2021	25-Jul-02
Grab	SW-04-TT	23-Jul-02	2221	Storm Event	23-Jul-02	2221	25-Jul-02
Grab	SW-04-TT	23-Jul-02	2221	Storm Event	23-Jul-02	2221	25-Jul-02
Grab	SW-04-TT	24-Jul-02	0021	Storm Event	24-Jul-02	0021	25-Jul-02
Grab	SW-04-TT	24-Jul-02	0021	Storm Event	24-Jul-02	0021	25-Jul-02
Grab	SW-04-TT	24-Jul-02	0221	Storm Event	24-Jul-02	0221	25-Jul-02
Grab	SW-04-TT	24-Jul-02	0221	Storm Event	24-Jul-02	0221	25-Jul-02

GRABCOMP	BORING	actualstartdate	starttime	BFSE	actualenddate	endtime	officialdate
Grab	SW-04-TT	24-Jul-02	0421	Storm Event	24-Jul-02	0421	25-Jul-02
Grab	SW-04-TT	24-Jul-02	0421	Storm Event	24-Jul-02	0421	25-Jul-02
Grab	SW-04-TT	24-Jul-02	0621	Storm Event	24-Jul-02	0621	25-Jul-02
Grab	SW-04-TT	24-Jul-02	0621	Storm Event	24-Jul-02	0621	25-Jul-02
Grab	SW-04-TT	24-Jul-02	1021	Storm Event	24-Jul-02	1021	25-Jul-02
Grab	SW-04-TT	24-Jul-02	1021	Storm Event	24-Jul-02	1021	25-Jul-02
Grab	SW-04-TT	24-Jul-02	1421	Storm Event	24-Jul-02	1421	25-Jul-02
Grab	SW-04-TT	24-Jul-02	1421	Storm Event	24-Jul-02	1421	25-Jul-02
Grab	SW-04-TT	24-Jul-02	1821	Storm Event	24-Jul-02	1821	25-Jul-02
Grab	SW-04-TT	24-Jul-02	1821	Storm Event	24-Jul-02	1821	25-Jul-02
Grab	SW-04-TT	24-Jul-02	2221	Storm Event	24-Jul-02	2221	25-Jul-02
Grab	SW-04-TT	24-Jul-02	2221	Storm Event	24-Jul-02	2221	25-Jul-02
Grab	SW-04-TT	25-Jul-02	0221	Storm Event	25-Jul-02	0221	25-Jul-02
Grab	SW-04-TT	25-Jul-02	0221	Storm Event	25-Jul-02	0221	25-Jul-02
Grab	SW-04-TT	25-Jul-02	0621	Storm Event	25-Jul-02	0621	25-Jul-02
Grab	SW-04-TT	25-Jul-02	0621	Storm Event	25-Jul-02	0621	25-Jul-02
Grab	SW-04-TT	25-Jul-02	0721	Storm Event	25-Jul-02	0721	25-Jul-02
Grab	SW-04-TT	25-Jul-02	0721	Storm Event	25-Jul-02	0721	25-Jul-02
Grab	SW-04-TT	06-Aug-02	1306	Baseflow	06-Aug-02	1306	06-Aug-02
Grab	SW-04-TT	06-Aug-02	1306	Baseflow	06-Aug-02	1306	06-Aug-02
Grab	SW-04-TT	29-Aug-02	1006	Storm Event	29-Aug-02	1006	31-Aug-02
Grab	SW-04-TT	29-Aug-02	1006	Storm Event	29-Aug-02	1006	31-Aug-02
Grab	SW-04-TT	29-Aug-02	1106	Storm Event	29-Aug-02	1106	31-Aug-02
Grab	SW-04-TT	29-Aug-02	1206	Storm Event	29-Aug-02	1206	31-Aug-02
Grab	SW-04-TT	29-Aug-02	1206	Storm Event	29-Aug-02	1206	31-Aug-02
Grab	SW-04-TT	29-Aug-02	1406	Storm Event	29-Aug-02	1406	31-Aug-02
Grab	SW-04-TT	29-Aug-02	1406	Storm Event	29-Aug-02	1406	31-Aug-02
Grab	SW-04-TT	29-Aug-02	1506	Storm Event	29-Aug-02	1506	31-Aug-02
Grab	SW-04-TT	29-Aug-02	1606	Storm Event	29-Aug-02	1606	31-Aug-02
Grab	SW-04-TT	29-Aug-02	1606	Storm Event	29-Aug-02	1606	31-Aug-02
Grab	SW-04-TT	29-Aug-02	1706	Storm Event	29-Aug-02	1706	31-Aug-02
Grab	SW-04-TT	29-Aug-02	1806	Storm Event	29-Aug-02	1806	31-Aug-02
Grab	SW-04-TT	29-Aug-02	1806	Storm Event	29-Aug-02	1806	31-Aug-02
Grab	SW-04-TT	29-Aug-02	2006	Storm Event	29-Aug-02	2006	31-Aug-02
Grab	SW-04-TT	29-Aug-02	2006	Storm Event	29-Aug-02	2006	31-Aug-02
Grab	SW-04-TT	29-Aug-02	2206	Storm Event	29-Aug-02	2206	31-Aug-02
Grab	SW-04-TT	29-Aug-02	2206	Storm Event	29-Aug-02	2206	31-Aug-02
Grab	SW-04-TT	30-Aug-02	0006	Storm Event	30-Aug-02	0006	31-Aug-02
Grab	SW-04-TT	30-Aug-02	0006	Storm Event	30-Aug-02	0006	31-Aug-02
Grab	SW-04-TT	30-Aug-02	0206	Storm Event	30-Aug-02	0206	31-Aug-02
Grab	SW-04-TT	30-Aug-02	0206	Storm Event	30-Aug-02	0206	31-Aug-02
Grab	SW-04-TT	30-Aug-02	0306	Storm Event	30-Aug-02	0306	31-Aug-02
Grab	SW-04-TT	30-Aug-02	0306	Storm Event	30-Aug-02	0306	31-Aug-02
Grab	SW-04-TT	30-Aug-02	0506	Storm Event	30-Aug-02	0506	31-Aug-02
Grab	SW-04-TT	30-Aug-02	0506	Storm Event	30-Aug-02	0506	31-Aug-02
Grab	SW-04-TT	30-Aug-02	0706	Storm Event	30-Aug-02	0706	31-Aug-02
Grab	SW-04-TT	30-Aug-02	0706	Storm Event	30-Aug-02	0706	31-Aug-02
Grab	SW-04-TT	30-Aug-02	0906	Storm Event	30-Aug-02	0906	31-Aug-02
Grab	SW-04-TT	30-Aug-02	0906	Storm Event	30-Aug-02	0906	31-Aug-02
Grab	SW-04-TT	10-Sep-02	1225	Baseflow	10-Sep-02	1225	10-Sep-02
Grab	SW-04-TT	10-Sep-02	1225	Baseflow	10-Sep-02	1225	10-Sep-02
Grab	SW-04-TT	23-Sep-02	0225	Storm Event	23-Sep-02	0225	25-Sep-02
Grab	SW-04-TT	23-Sep-02	0225	Storm Event	23-Sep-02	0225	25-Sep-02
Grab	SW-04-TT	23-Sep-02	0325	Storm Event	23-Sep-02	0325	25-Sep-02
Grab	SW-04-TT	23-Sep-02	0425	Storm Event	23-Sep-02	0425	25-Sep-02
Grab	SW-04-TT	23-Sep-02	0425	Storm Event	23-Sep-02	0425	25-Sep-02
Grab	SW-04-TT	23-Sep-02	0525	Storm Event	23-Sep-02	0525	25-Sep-02
Grab	SW-04-TT	23-Sep-02	0625	Storm Event	23-Sep-02	0625	25-Sep-02
Grab	SW-04-TT	23-Sep-02	0625	Storm Event	23-Sep-02	0625	25-Sep-02
Grab	SW-04-TT	23-Sep-02	0825	Storm Event	23-Sep-02	0825	25-Sep-02
Grab	SW-04-TT	23-Sep-02	0825	Storm Event	23-Sep-02	0825	25-Sep-02
Grab	SW-04-TT	23-Sep-02	0925	Storm Event	23-Sep-02	0925	25-Sep-02
Grab	SW-04-TT	23-Sep-02	1025	Storm Event	23-Sep-02	1025	25-Sep-02
Grab	SW-04-TT	23-Sep-02	1025	Storm Event	23-Sep-02	1025	25-Sep-02
Grab	SW-04-TT	23-Sep-02	1125	Storm Event	23-Sep-02	1125	25-Sep-02
Grab	SW-04-TT	23-Sep-02	1225	Storm Event	23-Sep-02	1225	25-Sep-02
Grab	SW-04-TT	23-Sep-02	1225	Storm Event	23-Sep-02	1225	25-Sep-02
Grab	SW-04-TT	23-Sep-02	1325	Storm Event	23-Sep-02	1325	25-Sep-02
Grab	SW-04-TT	23-Sep-02	1412	Storm Event	23-Sep-02	1412	25-Sep-02
Grab	SW-04-TT	23-Sep-02	1412	Storm Event	23-Sep-02	1412	25-Sep-02

GRABCOMP	BORING	actualstartdate	starttime	BFSE	actualenddate	endtime	officialdate
Grab	SW-04-TT	23-Sep-02	1512	Storm Event	23-Sep-02	1512	25-Sep-02
Grab	SW-04-TT	23-Sep-02	1512	Storm Event	23-Sep-02	1512	25-Sep-02
Grab	SW-04-TT	23-Sep-02	1612	Storm Event	23-Sep-02	1612	25-Sep-02
Grab	SW-04-TT	23-Sep-02	1712	Storm Event	23-Sep-02	1712	25-Sep-02
Grab	SW-04-TT	23-Sep-02	1712	Storm Event	23-Sep-02	1712	25-Sep-02
Grab	SW-04-TT	23-Sep-02	1912	Storm Event	23-Sep-02	1912	25-Sep-02
Grab	SW-04-TT	23-Sep-02	1912	Storm Event	23-Sep-02	1912	25-Sep-02
Grab	SW-04-TT	23-Sep-02	2112	Storm Event	23-Sep-02	2112	25-Sep-02
Grab	SW-04-TT	23-Sep-02	2112	Storm Event	23-Sep-02	2112	25-Sep-02
Grab	SW-04-TT	23-Sep-02	2312	Storm Event	23-Sep-02	2312	25-Sep-02
Grab	SW-04-TT	23-Sep-02	2312	Storm Event	23-Sep-02	2312	25-Sep-02
Grab	SW-04-TT	24-Sep-02	0312	Storm Event	24-Sep-02	0312	25-Sep-02
Grab	SW-04-TT	24-Sep-02	0312	Storm Event	24-Sep-02	0312	25-Sep-02
Grab	SW-04-TT	24-Sep-02	0712	Storm Event	24-Sep-02	0712	25-Sep-02
Grab	SW-04-TT	24-Sep-02	0712	Storm Event	24-Sep-02	0712	25-Sep-02
Grab	SW-04-TT	24-Sep-02	1112	Storm Event	24-Sep-02	1112	25-Sep-02
Grab	SW-04-TT	24-Sep-02	1112	Storm Event	24-Sep-02	1112	25-Sep-02
Grab	SW-04-TT	24-Sep-02	1506	Storm Event	24-Sep-02	1506	25-Sep-02
Grab	SW-04-TT	24-Sep-02	1506	Storm Event	24-Sep-02	1506	25-Sep-02
Grab	SW-04-TT	24-Sep-02	1906	Storm Event	24-Sep-02	1906	25-Sep-02
Grab	SW-04-TT	24-Sep-02	1906	Storm Event	24-Sep-02	1906	25-Sep-02
Grab	SW-04-TT	24-Sep-02	2306	Storm Event	24-Sep-02	2306	25-Sep-02
Grab	SW-04-TT	24-Sep-02	2306	Storm Event	24-Sep-02	2306	25-Sep-02
Grab	SW-04-TT	25-Sep-02	0306	Storm Event	25-Sep-02	0306	25-Sep-02
Grab	SW-04-TT	25-Sep-02	0306	Storm Event	25-Sep-02	0306	25-Sep-02
Grab	SW-04-TT	25-Sep-02	0706	Storm Event	25-Sep-02	0706	25-Sep-02
Grab	SW-04-TT	25-Sep-02	0706	Storm Event	25-Sep-02	0706	25-Sep-02
Grab	SW-04-TT	25-Sep-02	0906	Storm Event	25-Sep-02	0906	25-Sep-02
Grab	SW-04-TT	25-Sep-02	0906	Storm Event	25-Sep-02	0906	25-Sep-02
Grab	SW-04-TT	16-Oct-02	1121	Storm Event	16-Oct-02	1121	18-Oct-02
Grab	SW-04-TT	16-Oct-02	1121	Storm Event	16-Oct-02	1121	18-Oct-02
Grab	SW-04-TT	16-Oct-02	1221	Storm Event	16-Oct-02	1221	18-Oct-02
Grab	SW-04-TT	16-Oct-02	1321	Storm Event	16-Oct-02	1321	18-Oct-02
Grab	SW-04-TT	16-Oct-02	1321	Storm Event	16-Oct-02	1321	18-Oct-02
Grab	SW-04-TT	16-Oct-02	1421	Storm Event	16-Oct-02	1421	18-Oct-02
Grab	SW-04-TT	16-Oct-02	1521	Storm Event	16-Oct-02	1521	18-Oct-02
Grab	SW-04-TT	16-Oct-02	1521	Storm Event	16-Oct-02	1521	18-Oct-02
Grab	SW-04-TT	16-Oct-02	1621	Storm Event	16-Oct-02	1621	18-Oct-02
Grab	SW-04-TT	16-Oct-02	1721	Storm Event	16-Oct-02	1721	18-Oct-02
Grab	SW-04-TT	16-Oct-02	1721	Storm Event	16-Oct-02	1721	18-Oct-02
Grab	SW-04-TT	16-Oct-02	1821	Storm Event	16-Oct-02	1821	18-Oct-02
Grab	SW-04-TT	16-Oct-02	1921	Storm Event	16-Oct-02	1921	18-Oct-02
Grab	SW-04-TT	16-Oct-02	1921	Storm Event	16-Oct-02	1921	18-Oct-02
Grab	SW-04-TT	16-Oct-02	2021	Storm Event	16-Oct-02	2021	18-Oct-02
Grab	SW-04-TT	16-Oct-02	2121	Storm Event	16-Oct-02	2121	18-Oct-02
Grab	SW-04-TT	16-Oct-02	2121	Storm Event	16-Oct-02	2121	18-Oct-02
Grab	SW-04-TT	16-Oct-02	2221	Storm Event	16-Oct-02	2221	18-Oct-02
Grab	SW-04-TT	16-Oct-02	2321	Storm Event	16-Oct-02	2321	18-Oct-02
Grab	SW-04-TT	16-Oct-02	2321	Storm Event	16-Oct-02	2321	18-Oct-02
Grab	SW-04-TT	17-Oct-02	0021	Storm Event	17-Oct-02	0021	18-Oct-02
Grab	SW-04-TT	17-Oct-02	0121	Storm Event	17-Oct-02	0121	18-Oct-02
Grab	SW-04-TT	17-Oct-02	0121	Storm Event	17-Oct-02	0121	18-Oct-02
Grab	SW-04-TT	17-Oct-02	0221	Storm Event	17-Oct-02	0221	18-Oct-02
Grab	SW-04-TT	17-Oct-02	0221	Storm Event	17-Oct-02	0221	18-Oct-02
Grab	SW-04-TT	17-Oct-02	0321	Storm Event	17-Oct-02	0321	18-Oct-02
Grab	SW-04-TT	17-Oct-02	0321	Storm Event	17-Oct-02	0321	18-Oct-02
Grab	SW-04-TT	17-Oct-02	0421	Storm Event	17-Oct-02	0421	18-Oct-02
Grab	SW-04-TT	17-Oct-02	0521	Storm Event	17-Oct-02	0521	18-Oct-02
Grab	SW-04-TT	17-Oct-02	0521	Storm Event	17-Oct-02	0521	18-Oct-02
Grab	SW-04-TT	17-Oct-02	0621	Storm Event	17-Oct-02	0621	18-Oct-02
Grab	SW-04-TT	17-Oct-02	0821	Storm Event	17-Oct-02	0821	18-Oct-02
Grab	SW-04-TT	17-Oct-02	0821	Storm Event	17-Oct-02	0821	18-Oct-02
Grab	SW-04-TT	17-Oct-02	0921	Storm Event	17-Oct-02	0921	18-Oct-02
Grab	SW-04-TT	17-Oct-02	1021	Storm Event	17-Oct-02	1021	18-Oct-02
Grab	SW-04-TT	17-Oct-02	1021	Storm Event	17-Oct-02	1021	18-Oct-02
Grab	SW-04-TT	17-Oct-02	1143	Storm Event	17-Oct-02	1143	18-Oct-02
Grab	SW-04-TT	17-Oct-02	1143	Storm Event	17-Oct-02	1143	18-Oct-02
Grab	SW-04-TT	17-Oct-02	1343	Storm Event	17-Oct-02	1343	18-Oct-02
Grab	SW-04-TT	17-Oct-02	1343	Storm Event	17-Oct-02	1343	18-Oct-02
Grab	SW-04-TT	17-Oct-02	1543	Storm Event	17-Oct-02	1543	18-Oct-02

GRABCOMP	BORING	actualstartdate	starttime	BFSE	actualenddate	endtime	officialdate
Grab	SW-04-TT	17-Oct-02	1543	Storm Event	17-Oct-02	1543	18-Oct-02
Grab	SW-04-TT	17-Oct-02	1943	Storm Event	17-Oct-02	1943	18-Oct-02
Grab	SW-04-TT	17-Oct-02	1943	Storm Event	17-Oct-02	1943	18-Oct-02
Grab	SW-04-TT	17-Oct-02	2343	Storm Event	17-Oct-02	2343	18-Oct-02
Grab	SW-04-TT	17-Oct-02	2343	Storm Event	17-Oct-02	2343	18-Oct-02
Grab	SW-04-TT	18-Oct-02	0343	Storm Event	18-Oct-02	0343	18-Oct-02
Grab	SW-04-TT	18-Oct-02	0343	Storm Event	18-Oct-02	0343	18-Oct-02
Grab	SW-04-TT	18-Oct-02	0743	Storm Event	18-Oct-02	0743	18-Oct-02
Grab	SW-04-TT	18-Oct-02	0743	Storm Event	18-Oct-02	0743	18-Oct-02
Grab	SW-04-TT	25-Oct-02	1125	Baseflow	25-Oct-02	1125	25-Oct-02
Grab	SW-04-TT	25-Oct-02	1125	Baseflow	25-Oct-02	1125	25-Oct-02
Grab	SW-05-TT	14-Jul-01	1045	Baseflow	14-Jul-01	1045	14-Jul-01
Grab	SW-05-TT	14-Jul-01	1045	Baseflow	14-Jul-01	1045	14-Jul-01
Grab	SW-05-TT	14-Jul-01	1045	Baseflow	14-Jul-01	1045	14-Jul-01
Grab	SW-05-TT	23-Aug-01	1245	Baseflow	23-Aug-01	1245	23-Aug-01
Grab	SW-05-TT	23-Aug-01	1245	Baseflow	23-Aug-01	1245	23-Aug-01
Grab	SW-05-TT	23-Aug-01	1245	Baseflow	23-Aug-01	1245	23-Aug-01
Grab	SW-05-TT	18-Sep-01	1245	Baseflow	18-Sep-01	1245	18-Sep-01
Grab	SW-05-TT	18-Sep-01	1245	Baseflow	18-Sep-01	1245	18-Sep-01
Grab	SW-05-TT	18-Sep-01	1245	Baseflow	18-Sep-01	1245	18-Sep-01
Grab	SW-05-TT	22-Oct-01	1235	Baseflow	22-Oct-01	1235	22-Oct-01
Grab	SW-05-TT	22-Oct-01	1235	Baseflow	22-Oct-01	1235	22-Oct-01
Grab	SW-05-TT	22-Oct-01	1235	Baseflow	22-Oct-01	1235	22-Oct-01
Grab	SW-05-TT	19-Nov-01	1240	Baseflow	19-Nov-01	1240	19-Nov-01
Grab	SW-05-TT	19-Nov-01	1240	Baseflow	19-Nov-01	1240	19-Nov-01
Grab	SW-05-TT	19-Nov-01	1240	Baseflow	19-Nov-01	1240	19-Nov-01
Grab	SW-05-TT	17-Dec-01	1235	Baseflow	17-Dec-01	1235	17-Dec-01
Grab	SW-05-TT	17-Dec-01	1235	Baseflow	17-Dec-01	1235	17-Dec-01
Grab	SW-05-TT	17-Dec-01	1235	Baseflow	17-Dec-01	1235	17-Dec-01
Grab	SW-05-TT	04-Jan-02	1135	Baseflow	04-Jan-02	1135	04-Jan-02
Grab	SW-05-TT	04-Jan-02	1135	Baseflow	04-Jan-02	1135	04-Jan-02
Grab	SW-05-TT	04-Jan-02	1135	Baseflow	04-Jan-02	1135	04-Jan-02
Grab	SW-05-TT	15-Feb-02	1230	Baseflow	15-Feb-02	1230	15-Feb-02
Grab	SW-05-TT	15-Feb-02	1230	Baseflow	15-Feb-02	1230	15-Feb-02
Grab	SW-05-TT	15-Feb-02	1230	Baseflow	15-Feb-02	1230	15-Feb-02
Grab	SW-05-TT	12-Mar-02	1027	Baseflow	12-Mar-02	1027	12-Mar-02
Grab	SW-05-TT	12-Mar-02	1027	Baseflow	12-Mar-02	1027	12-Mar-02
Grab	SW-05-TT	12-Mar-02	1027	Baseflow	12-Mar-02	1027	12-Mar-02
Grab	SW-05-TT	17-Apr-02	1145	Baseflow	17-Apr-02	1145	17-Apr-02
Grab	SW-05-TT	17-Apr-02	1145	Baseflow	17-Apr-02	1145	17-Apr-02
Grab	SW-05-TT	17-Apr-02	1145	Baseflow	17-Apr-02	1145	17-Apr-02
Grab	SW-05-TT	08-May-02	1030	Baseflow	08-May-02	1030	08-May-02
Grab	SW-05-TT	08-May-02	1030	Baseflow	08-May-02	1030	08-May-02
Grab	SW-05-TT	20-Jun-02	1120	Baseflow	20-Jun-02	1120	20-Jun-02
Grab	SW-05-TT	20-Jun-02	1120	Baseflow	20-Jun-02	1120	20-Jun-02
Grab	SW-05-TT	16-Jul-02	1135	Baseflow	16-Jul-02	1135	16-Jul-02
Grab	SW-05-TT	16-Jul-02	1135	Baseflow	16-Jul-02	1135	16-Jul-02
Grab	SW-05-TT	06-Aug-02	1241	Baseflow	06-Aug-02	1241	06-Aug-02
Grab	SW-05-TT	06-Aug-02	1241	Baseflow	06-Aug-02	1241	06-Aug-02
Grab	SW-05-TT	10-Sep-02	1130	Baseflow	10-Sep-02	1130	10-Sep-02
Grab	SW-05-TT	10-Sep-02	1130	Baseflow	10-Sep-02	1130	10-Sep-02
Grab	SW-05-TT	25-Oct-02	1040	Baseflow	25-Oct-02	1040	25-Oct-02
Grab	SW-05-TT	25-Oct-02	1040	Baseflow	25-Oct-02	1040	25-Oct-02
Grab	SW-06-TT	14-Jul-01	1020	Baseflow	14-Jul-01	1020	14-Jul-01
Grab	SW-06-TT	14-Jul-01	1020	Baseflow	14-Jul-01	1020	14-Jul-01
Grab	SW-06-TT	14-Jul-01	1020	Baseflow	14-Jul-01	1020	14-Jul-01
Grab	SW-06-TT	23-Aug-01	1209	Baseflow	23-Aug-01	1209	23-Aug-01
Grab	SW-06-TT	23-Aug-01	1209	Baseflow	23-Aug-01	1209	23-Aug-01
Grab	SW-06-TT	23-Aug-01	1209	Baseflow	23-Aug-01	1209	23-Aug-01
Grab	SW-06-TT	18-Sep-01	1210	Baseflow	18-Sep-01	1210	18-Sep-01
Grab	SW-06-TT	18-Sep-01	1210	Baseflow	18-Sep-01	1210	18-Sep-01
Grab	SW-06-TT	18-Sep-01	1210	Baseflow	18-Sep-01	1210	18-Sep-01
Grab	SW-06-TT	22-Oct-01	1115	Baseflow	22-Oct-01	1115	22-Oct-01
Grab	SW-06-TT	22-Oct-01	1115	Baseflow	22-Oct-01	1115	22-Oct-01
Grab	SW-06-TT	22-Oct-01	1115	Baseflow	22-Oct-01	1115	22-Oct-01
Grab	SW-06-TT	19-Nov-01	1140	Baseflow	19-Nov-01	1140	19-Nov-01
Grab	SW-06-TT	19-Nov-01	1140	Baseflow	19-Nov-01	1140	19-Nov-01
Grab	SW-06-TT	19-Nov-01	1140	Baseflow	19-Nov-01	1140	19-Nov-01
Grab	SW-06-TT	17-Dec-01	1145	Baseflow	17-Dec-01	1145	17-Dec-01
Grab	SW-06-TT	17-Dec-01	1145	Baseflow	17-Dec-01	1145	17-Dec-01

GRABCOMP	BORING	actualstartdate	starttime	BFSE	actualenddate	endtime	officialdate
Grab	SW-06-TT	17-Dec-01	1145	Baseflow	17-Dec-01	1145	17-Dec-01
Grab	SW-06-TT	04-Jan-02	1110	Baseflow	04-Jan-02	1110	04-Jan-02
Grab	SW-06-TT	04-Jan-02	1110	Baseflow	04-Jan-02	1110	04-Jan-02
Grab	SW-06-TT	04-Jan-02	1110	Baseflow	04-Jan-02	1110	04-Jan-02
Grab	SW-06-TT	15-Feb-02	1130	Baseflow	15-Feb-02	1130	15-Feb-02
Grab	SW-06-TT	15-Feb-02	1130	Baseflow	15-Feb-02	1130	15-Feb-02
Grab	SW-06-TT	15-Feb-02	1130	Baseflow	15-Feb-02	1130	15-Feb-02
Grab	SW-06-TT	12-Mar-02	1004	Baseflow	12-Mar-02	1004	12-Mar-02
Grab	SW-06-TT	12-Mar-02	1004	Baseflow	12-Mar-02	1004	12-Mar-02
Grab	SW-06-TT	12-Mar-02	1004	Baseflow	12-Mar-02	1004	12-Mar-02
Grab	SW-06-TT	17-Apr-02	1100	Baseflow	17-Apr-02	1100	17-Apr-02
Grab	SW-06-TT	17-Apr-02	1100	Baseflow	17-Apr-02	1100	17-Apr-02
Grab	SW-06-TT	17-Apr-02	1100	Baseflow	17-Apr-02	1100	17-Apr-02
Grab	SW-06-TT	08-May-02	1005	Baseflow	08-May-02	1005	08-May-02
Grab	SW-06-TT	08-May-02	1005	Baseflow	08-May-02	1005	08-May-02
Grab	SW-06-TT	20-Jun-02	1050	Baseflow	20-Jun-02	1050	20-Jun-02
Grab	SW-06-TT	20-Jun-02	1050	Baseflow	20-Jun-02	1050	20-Jun-02
Grab	SW-06-TT	16-Jul-02	1105	Baseflow	16-Jul-02	1105	16-Jul-02
Grab	SW-06-TT	16-Jul-02	1105	Baseflow	16-Jul-02	1105	16-Jul-02
Grab	SW-06-TT	06-Aug-02	1147	Baseflow	06-Aug-02	1147	06-Aug-02
Grab	SW-06-TT	06-Aug-02	1147	Baseflow	06-Aug-02	1147	06-Aug-02
Grab	SW-06-TT	10-Sep-02	1110	Baseflow	10-Sep-02	1110	10-Sep-02
Grab	SW-06-TT	10-Sep-02	1110	Baseflow	10-Sep-02	1110	10-Sep-02
Grab	SW-06-TT	25-Oct-02	1020	Baseflow	25-Oct-02	1020	25-Oct-02
Grab	SW-06-TT	25-Oct-02	1020	Baseflow	25-Oct-02	1020	25-Oct-02
Grab	SW-07-TT	14-Jul-01	0945	Baseflow	14-Jul-01	0945	14-Jul-01
Grab	SW-07-TT	14-Jul-01	0945	Baseflow	14-Jul-01	0945	14-Jul-01
Grab	SW-07-TT	14-Jul-01	0945	Baseflow	14-Jul-01	0945	14-Jul-01
Grab	SW-07-TT	23-Aug-01	1125	Baseflow	23-Aug-01	1125	23-Aug-01
Grab	SW-07-TT	23-Aug-01	1125	Baseflow	23-Aug-01	1125	23-Aug-01
Grab	SW-07-TT	23-Aug-01	1125	Baseflow	23-Aug-01	1125	23-Aug-01
Grab	SW-07-TT	18-Sep-01	1210	Baseflow	18-Sep-01	1210	18-Sep-01
Grab	SW-07-TT	18-Sep-01	1210	Baseflow	18-Sep-01	1210	18-Sep-01
Grab	SW-07-TT	18-Sep-01	1210	Baseflow	18-Sep-01	1210	18-Sep-01
Grab	SW-07-TT	22-Oct-01	1045	Baseflow	22-Oct-01	1045	22-Oct-01
Grab	SW-07-TT	22-Oct-01	1045	Baseflow	22-Oct-01	1045	22-Oct-01
Grab	SW-07-TT	22-Oct-01	1045	Baseflow	22-Oct-01	1045	22-Oct-01
Grab	SW-07-TT	19-Nov-01	1105	Baseflow	19-Nov-01	1105	19-Nov-01
Grab	SW-07-TT	19-Nov-01	1105	Baseflow	19-Nov-01	1105	19-Nov-01
Grab	SW-07-TT	19-Nov-01	1105	Baseflow	19-Nov-01	1105	19-Nov-01
Grab	SW-07-TT	17-Dec-01	1110	Baseflow	17-Dec-01	1110	17-Dec-01
Grab	SW-07-TT	17-Dec-01	1110	Baseflow	17-Dec-01	1110	17-Dec-01
Grab	SW-07-TT	17-Dec-01	1110	Baseflow	17-Dec-01	1110	17-Dec-01
Grab	SW-07-TT	04-Jan-02	1040	Baseflow	04-Jan-02	1040	04-Jan-02
Grab	SW-07-TT	04-Jan-02	1040	Baseflow	04-Jan-02	1040	04-Jan-02
Grab	SW-07-TT	04-Jan-02	1040	Baseflow	04-Jan-02	1040	04-Jan-02
Grab	SW-07-TT	15-Feb-02	1100	Baseflow	15-Feb-02	1100	15-Feb-02
Grab	SW-07-TT	15-Feb-02	1100	Baseflow	15-Feb-02	1100	15-Feb-02
Grab	SW-07-TT	15-Feb-02	1100	Baseflow	15-Feb-02	1100	15-Feb-02
Grab	SW-07-TT	12-Mar-02	0942	Baseflow	12-Mar-02	0942	12-Mar-02
Grab	SW-07-TT	12-Mar-02	0942	Baseflow	12-Mar-02	0942	12-Mar-02
Grab	SW-07-TT	12-Mar-02	0942	Baseflow	12-Mar-02	0942	12-Mar-02
Grab	SW-07-TT	17-Apr-02	1008	Baseflow	17-Apr-02	1008	17-Apr-02
Grab	SW-07-TT	17-Apr-02	1008	Baseflow	17-Apr-02	1008	17-Apr-02
Grab	SW-07-TT	17-Apr-02	1008	Baseflow	17-Apr-02	1008	17-Apr-02
Grab	SW-07-TT	08-May-02	0935	Baseflow	08-May-02	0935	08-May-02
Grab	SW-07-TT	08-May-02	0935	Baseflow	08-May-02	0935	08-May-02
Grab	SW-07-TT	20-Jun-02	1025	Baseflow	20-Jun-02	1025	20-Jun-02
Grab	SW-07-TT	20-Jun-02	1025	Baseflow	20-Jun-02	1025	20-Jun-02
Grab	SW-07-TT	16-Jul-02	1036	Baseflow	16-Jul-02	1036	16-Jul-02
Grab	SW-07-TT	16-Jul-02	1036	Baseflow	16-Jul-02	1036	16-Jul-02
Grab	SW-07-TT	06-Aug-02	1115	Baseflow	06-Aug-02	1115	06-Aug-02
Grab	SW-07-TT	06-Aug-02	1115	Baseflow	06-Aug-02	1115	06-Aug-02
Grab	SW-07-TT	10-Sep-02	1037	Baseflow	10-Sep-02	1037	10-Sep-02
Grab	SW-07-TT	10-Sep-02	1037	Baseflow	10-Sep-02	1037	10-Sep-02
Grab	SW-07-TT	25-Oct-02	0950	Baseflow	25-Oct-02	0950	25-Oct-02
Grab	SW-07-TT	25-Oct-02	0950	Baseflow	25-Oct-02	0950	25-Oct-02
Grab	SW-08-TT	14-Jul-01	0905	Baseflow	14-Jul-01	0905	14-Jul-01
Grab	SW-08-TT	14-Jul-01	0905	Baseflow	14-Jul-01	0905	14-Jul-01
Grab	SW-08-TT	14-Jul-01	0905	Baseflow	14-Jul-01	0905	14-Jul-01

GRABCOMP	BORING	actualstartdate	starttime	BFSE	actualenddate	endtime	officialdate
Grab	SW-08-TT	23-Aug-01	1033	Baseflow	23-Aug-01	1033	23-Aug-01
Grab	SW-08-TT	23-Aug-01	1033	Baseflow	23-Aug-01	1033	23-Aug-01
Grab	SW-08-TT	23-Aug-01	1033	Baseflow	23-Aug-01	1033	23-Aug-01
Grab	SW-08-TT	18-Sep-01	1035	Baseflow	18-Sep-01	1035	18-Sep-01
Grab	SW-08-TT	18-Sep-01	1035	Baseflow	18-Sep-01	1035	18-Sep-01
Grab	SW-08-TT	18-Sep-01	1035	Baseflow	18-Sep-01	1035	18-Sep-01
Grab	SW-08-TT	22-Oct-01	0955	Baseflow	22-Oct-01	0955	22-Oct-01
Grab	SW-08-TT	22-Oct-01	0955	Baseflow	22-Oct-01	0955	22-Oct-01
Grab	SW-08-TT	22-Oct-01	0955	Baseflow	22-Oct-01	0955	22-Oct-01
Grab	SW-08-TT	19-Nov-01	1015	Baseflow	19-Nov-01	1015	19-Nov-01
Grab	SW-08-TT	19-Nov-01	1015	Baseflow	19-Nov-01	1015	19-Nov-01
Grab	SW-08-TT	19-Nov-01	1015	Baseflow	19-Nov-01	1015	19-Nov-01
Grab	SW-08-TT	17-Dec-01	1020	Baseflow	17-Dec-01	1020	17-Dec-01
Grab	SW-08-TT	17-Dec-01	1020	Baseflow	17-Dec-01	1020	17-Dec-01
Grab	SW-08-TT	17-Dec-01	1020	Baseflow	17-Dec-01	1020	17-Dec-01
Grab	SW-08-TT	04-Jan-02	1005	Baseflow	04-Jan-02	1005	04-Jan-02
Grab	SW-08-TT	04-Jan-02	1005	Baseflow	04-Jan-02	1005	04-Jan-02
Grab	SW-08-TT	04-Jan-02	1005	Baseflow	04-Jan-02	1005	04-Jan-02
Grab	SW-08-TT	15-Feb-02	1030	Baseflow	15-Feb-02	1030	15-Feb-02
Grab	SW-08-TT	15-Feb-02	1030	Baseflow	15-Feb-02	1030	15-Feb-02
Grab	SW-08-TT	15-Feb-02	1030	Baseflow	15-Feb-02	1030	15-Feb-02
Grab	SW-08-TT	12-Mar-02	0910	Baseflow	12-Mar-02	0910	12-Mar-02
Grab	SW-08-TT	12-Mar-02	0910	Baseflow	12-Mar-02	0910	12-Mar-02
Grab	SW-08-TT	12-Mar-02	0910	Baseflow	12-Mar-02	0910	12-Mar-02
Grab	SW-08-TT	17-Apr-02	0927	Baseflow	17-Apr-02	0927	17-Apr-02
Grab	SW-08-TT	17-Apr-02	0927	Baseflow	17-Apr-02	0927	17-Apr-02
Grab	SW-08-TT	17-Apr-02	0927	Baseflow	17-Apr-02	0927	17-Apr-02
Grab	SW-08-TT	25-Apr-02	2145	Storm Event	25-Apr-02	2145	26-Apr-02
Grab	SW-08-TT	25-Apr-02	2145	Storm Event	25-Apr-02	2145	26-Apr-02
Grab	SW-08-TT	25-Apr-02	2245	Storm Event	25-Apr-02	2245	26-Apr-02
Grab	SW-08-TT	25-Apr-02	2245	Storm Event	25-Apr-02	2245	26-Apr-02
Grab	SW-08-TT	25-Apr-02	2345	Storm Event	25-Apr-02	2345	26-Apr-02
Grab	SW-08-TT	25-Apr-02	2345	Storm Event	25-Apr-02	2345	26-Apr-02
Grab	SW-08-TT	26-Apr-02	0045	Storm Event	26-Apr-02	0045	26-Apr-02
Grab	SW-08-TT	26-Apr-02	0045	Storm Event	26-Apr-02	0045	26-Apr-02
Grab	SW-08-TT	26-Apr-02	0145	Storm Event	26-Apr-02	0145	26-Apr-02
Grab	SW-08-TT	26-Apr-02	0145	Storm Event	26-Apr-02	0145	26-Apr-02
Grab	SW-08-TT	26-Apr-02	0245	Storm Event	26-Apr-02	0245	26-Apr-02
Grab	SW-08-TT	26-Apr-02	0245	Storm Event	26-Apr-02	0245	26-Apr-02
Grab	SW-08-TT	26-Apr-02	0345	Storm Event	26-Apr-02	0345	26-Apr-02
Grab	SW-08-TT	26-Apr-02	0345	Storm Event	26-Apr-02	0345	26-Apr-02
Grab	SW-08-TT	26-Apr-02	0445	Storm Event	26-Apr-02	0445	26-Apr-02
Grab	SW-08-TT	26-Apr-02	0445	Storm Event	26-Apr-02	0445	26-Apr-02
Grab	SW-08-TT	08-May-02	0905	Baseflow	08-May-02	0905	08-May-02
Grab	SW-08-TT	08-May-02	0905	Baseflow	08-May-02	0905	08-May-02
Grab	SW-08-TT	13-May-02	1500	Storm Event	13-May-02	1500	16-May-02
Grab	SW-08-TT	13-May-02	1500	Storm Event	13-May-02	1500	16-May-02
Grab	SW-08-TT	13-May-02	1600	Storm Event	13-May-02	1600	16-May-02
Grab	SW-08-TT	13-May-02	1600	Storm Event	13-May-02	1600	16-May-02
Grab	SW-08-TT	13-May-02	1700	Storm Event	13-May-02	1700	16-May-02
Grab	SW-08-TT	13-May-02	1700	Storm Event	13-May-02	1700	16-May-02
Grab	SW-08-TT	13-May-02	1800	Storm Event	13-May-02	1800	16-May-02
Grab	SW-08-TT	13-May-02	1800	Storm Event	13-May-02	1800	16-May-02
Grab	SW-08-TT	13-May-02	1900	Storm Event	13-May-02	1900	16-May-02
Grab	SW-08-TT	13-May-02	1900	Storm Event	13-May-02	1900	16-May-02
Grab	SW-08-TT	13-May-02	2000	Storm Event	13-May-02	2000	16-May-02
Grab	SW-08-TT	13-May-02	2000	Storm Event	13-May-02	2000	16-May-02
Grab	SW-08-TT	13-May-02	2100	Storm Event	13-May-02	2100	16-May-02
Grab	SW-08-TT	13-May-02	2100	Storm Event	13-May-02	2100	16-May-02
Grab	SW-08-TT	13-May-02	2200	Storm Event	13-May-02	2200	16-May-02
Grab	SW-08-TT	13-May-02	2200	Storm Event	13-May-02	2200	16-May-02
Grab	SW-08-TT	13-May-02	2300	Storm Event	13-May-02	2300	16-May-02
Grab	SW-08-TT	13-May-02	2300	Storm Event	13-May-02	2300	16-May-02
Grab	SW-08-TT	14-May-02	0100	Storm Event	14-May-02	0100	16-May-02
Grab	SW-08-TT	14-May-02	0100	Storm Event	14-May-02	0100	16-May-02
Grab	SW-08-TT	14-May-02	0300	Storm Event	14-May-02	0300	16-May-02
Grab	SW-08-TT	14-May-02	0300	Storm Event	14-May-02	0300	16-May-02
Grab	SW-08-TT	14-May-02	0500	Storm Event	14-May-02	0500	16-May-02
Grab	SW-08-TT	14-May-02	0500	Storm Event	14-May-02	0500	16-May-02
Grab	SW-08-TT	14-May-02	0600	Storm Event	14-May-02	0600	16-May-02

GRABCOMP	BORING	actualstartdate	starttime	BFSE	actualenddate	endtime	officialdate
Grab	SW-08-TT	14-May-02	0600	Storm Event	14-May-02	0600	16-May-02
Grab	SW-08-TT	14-May-02	0800	Storm Event	14-May-02	0800	16-May-02
Grab	SW-08-TT	14-May-02	0800	Storm Event	14-May-02	0800	16-May-02
Grab	SW-08-TT	14-May-02	1200	Storm Event	14-May-02	1200	16-May-02
Grab	SW-08-TT	14-May-02	1200	Storm Event	14-May-02	1200	16-May-02
Grab	SW-08-TT	14-May-02	1600	Storm Event	14-May-02	1600	16-May-02
Grab	SW-08-TT	14-May-02	1600	Storm Event	14-May-02	1600	16-May-02
Grab	SW-08-TT	14-May-02	2000	Storm Event	14-May-02	2000	16-May-02
Grab	SW-08-TT	14-May-02	2000	Storm Event	14-May-02	2000	16-May-02
Grab	SW-08-TT	15-May-02	0000	Storm Event	15-May-02	0000	16-May-02
Grab	SW-08-TT	15-May-02	0000	Storm Event	15-May-02	0000	16-May-02
Grab	SW-08-TT	15-May-02	0400	Storm Event	15-May-02	0400	16-May-02
Grab	SW-08-TT	15-May-02	0400	Storm Event	15-May-02	0400	16-May-02
Grab	SW-08-TT	15-May-02	0800	Storm Event	15-May-02	0800	16-May-02
Grab	SW-08-TT	15-May-02	0800	Storm Event	15-May-02	0800	16-May-02
Grab	SW-08-TT	15-May-02	1200	Storm Event	15-May-02	1200	16-May-02
Grab	SW-08-TT	15-May-02	1200	Storm Event	15-May-02	1200	16-May-02
Grab	SW-08-TT	15-May-02	1500	Storm Event	15-May-02	1500	16-May-02
Grab	SW-08-TT	15-May-02	1500	Storm Event	15-May-02	1500	16-May-02
Grab	SW-08-TT	20-Jun-02	0930	Baseflow	20-Jun-02	0930	20-Jun-02
Grab	SW-08-TT	20-Jun-02	0930	Baseflow	20-Jun-02	0930	20-Jun-02
Grab	SW-08-TT	16-Jul-02	1012	Baseflow	16-Jul-02	1012	16-Jul-02
Grab	SW-08-TT	16-Jul-02	1012	Baseflow	16-Jul-02	1012	16-Jul-02
Grab	SW-08-TT	23-Jul-02	1628	Storm Event	23-Jul-02	1628	25-Jul-02
Grab	SW-08-TT	23-Jul-02	1628	Storm Event	23-Jul-02	1628	25-Jul-02
Grab	SW-08-TT	24-Jul-02	1025	Storm Event	24-Jul-02	1025	25-Jul-02
Grab	SW-08-TT	24-Jul-02	1025	Storm Event	24-Jul-02	1025	25-Jul-02
Grab	SW-08-TT	24-Jul-02	1225	Storm Event	24-Jul-02	1225	25-Jul-02
Grab	SW-08-TT	24-Jul-02	1225	Storm Event	24-Jul-02	1225	25-Jul-02
Grab	SW-08-TT	24-Jul-02	1425	Storm Event	24-Jul-02	1425	25-Jul-02
Grab	SW-08-TT	24-Jul-02	1425	Storm Event	24-Jul-02	1425	25-Jul-02
Grab	SW-08-TT	24-Jul-02	1625	Storm Event	24-Jul-02	1625	25-Jul-02
Grab	SW-08-TT	24-Jul-02	1625	Storm Event	24-Jul-02	1625	25-Jul-02
Grab	SW-08-TT	24-Jul-02	1825	Storm Event	24-Jul-02	1825	25-Jul-02
Grab	SW-08-TT	24-Jul-02	1825	Storm Event	24-Jul-02	1825	25-Jul-02
Grab	SW-08-TT	24-Jul-02	2025	Storm Event	24-Jul-02	2025	25-Jul-02
Grab	SW-08-TT	24-Jul-02	2025	Storm Event	24-Jul-02	2025	25-Jul-02
Grab	SW-08-TT	24-Jul-02	2225	Storm Event	24-Jul-02	2225	25-Jul-02
Grab	SW-08-TT	24-Jul-02	2225	Storm Event	24-Jul-02	2225	25-Jul-02
Grab	SW-08-TT	25-Jul-02	0025	Storm Event	25-Jul-02	0025	25-Jul-02
Grab	SW-08-TT	25-Jul-02	0025	Storm Event	25-Jul-02	0025	25-Jul-02
Grab	SW-08-TT	25-Jul-02	0225	Storm Event	25-Jul-02	0225	25-Jul-02
Grab	SW-08-TT	25-Jul-02	0225	Storm Event	25-Jul-02	0225	25-Jul-02
Grab	SW-08-TT	25-Jul-02	0425	Storm Event	25-Jul-02	0425	25-Jul-02
Grab	SW-08-TT	25-Jul-02	0425	Storm Event	25-Jul-02	0425	25-Jul-02
Grab	SW-08-TT	25-Jul-02	0625	Storm Event	25-Jul-02	0625	25-Jul-02
Grab	SW-08-TT	25-Jul-02	0625	Storm Event	25-Jul-02	0625	25-Jul-02
Grab	SW-08-TT	25-Jul-02	0725	Storm Event	25-Jul-02	0725	25-Jul-02
Grab	SW-08-TT	25-Jul-02	0725	Storm Event	25-Jul-02	0725	25-Jul-02
Grab	SW-08-TT	06-Aug-02	1030	Baseflow	06-Aug-02	1030	06-Aug-02
Grab	SW-08-TT	06-Aug-02	1030	Baseflow	06-Aug-02	1030	06-Aug-02
Grab	SW-08-TT	29-Aug-02	1640	Storm Event	29-Aug-02	1640	31-Aug-02
Grab	SW-08-TT	29-Aug-02	1640	Storm Event	29-Aug-02	1640	31-Aug-02
Grab	SW-08-TT	29-Aug-02	1840	Storm Event	29-Aug-02	1840	31-Aug-02
Grab	SW-08-TT	29-Aug-02	1840	Storm Event	29-Aug-02	1840	31-Aug-02
Grab	SW-08-TT	29-Aug-02	2040	Storm Event	29-Aug-02	2040	31-Aug-02
Grab	SW-08-TT	29-Aug-02	2040	Storm Event	29-Aug-02	2040	31-Aug-02
Grab	SW-08-TT	29-Aug-02	2140	Storm Event	29-Aug-02	2140	31-Aug-02
Grab	SW-08-TT	29-Aug-02	2240	Storm Event	29-Aug-02	2240	31-Aug-02
Grab	SW-08-TT	29-Aug-02	2240	Storm Event	29-Aug-02	2240	31-Aug-02
Grab	SW-08-TT	29-Aug-02	2340	Storm Event	29-Aug-02	2340	31-Aug-02
Grab	SW-08-TT	29-Aug-02	2340	Storm Event	29-Aug-02	2340	31-Aug-02
Grab	SW-08-TT	30-Aug-02	0140	Storm Event	30-Aug-02	0140	31-Aug-02
Grab	SW-08-TT	30-Aug-02	0140	Storm Event	30-Aug-02	0140	31-Aug-02
Grab	SW-08-TT	30-Aug-02	0340	Storm Event	30-Aug-02	0340	31-Aug-02
Grab	SW-08-TT	30-Aug-02	0340	Storm Event	30-Aug-02	0340	31-Aug-02
Grab	SW-08-TT	30-Aug-02	0540	Storm Event	30-Aug-02	0540	31-Aug-02
Grab	SW-08-TT	30-Aug-02	0540	Storm Event	30-Aug-02	0540	31-Aug-02
Grab	SW-08-TT	30-Aug-02	0740	Storm Event	30-Aug-02	0740	31-Aug-02
Grab	SW-08-TT	30-Aug-02	0740	Storm Event	30-Aug-02	0740	31-Aug-02

GRABCOMP	BORING	actualstartdate	starttime	BFSE	actualenddate	endtime	officialdate
Grab	SW-08-TT	30-Aug-02	1140	Storm Event	30-Aug-02	1140	31-Aug-02
Grab	SW-08-TT	30-Aug-02	1140	Storm Event	30-Aug-02	1140	31-Aug-02
Grab	SW-08-TT	30-Aug-02	1540	Storm Event	30-Aug-02	1540	31-Aug-02
Grab	SW-08-TT	30-Aug-02	1540	Storm Event	30-Aug-02	1540	31-Aug-02
Grab	SW-08-TT	10-Sep-02	1000	Baseflow	10-Sep-02	1000	10-Sep-02
Grab	SW-08-TT	10-Sep-02	1000	Baseflow	10-Sep-02	1000	10-Sep-02
Grab	SW-08-TT	23-Sep-02	0857	Storm Event	23-Sep-02	0857	25-Sep-02
Grab	SW-08-TT	23-Sep-02	0857	Storm Event	23-Sep-02	0857	25-Sep-02
Grab	SW-08-TT	23-Sep-02	0957	Storm Event	23-Sep-02	0957	25-Sep-02
Grab	SW-08-TT	23-Sep-02	0957	Storm Event	23-Sep-02	0957	25-Sep-02
Grab	SW-08-TT	23-Sep-02	1057	Storm Event	23-Sep-02	1057	25-Sep-02
Grab	SW-08-TT	23-Sep-02	1057	Storm Event	23-Sep-02	1057	25-Sep-02
Grab	SW-08-TT	23-Sep-02	1157	Storm Event	23-Sep-02	1157	25-Sep-02
Grab	SW-08-TT	23-Sep-02	1157	Storm Event	23-Sep-02	1157	25-Sep-02
Grab	SW-08-TT	23-Sep-02	1357	Storm Event	23-Sep-02	1357	25-Sep-02
Grab	SW-08-TT	23-Sep-02	1357	Storm Event	23-Sep-02	1357	25-Sep-02
Grab	SW-08-TT	23-Sep-02	1557	Storm Event	23-Sep-02	1557	25-Sep-02
Grab	SW-08-TT	23-Sep-02	1557	Storm Event	23-Sep-02	1557	25-Sep-02
Grab	SW-08-TT	23-Sep-02	1757	Storm Event	23-Sep-02	1757	25-Sep-02
Grab	SW-08-TT	23-Sep-02	1757	Storm Event	23-Sep-02	1757	25-Sep-02
Grab	SW-08-TT	23-Sep-02	1957	Storm Event	23-Sep-02	1957	25-Sep-02
Grab	SW-08-TT	23-Sep-02	1957	Storm Event	23-Sep-02	1957	25-Sep-02
Grab	SW-08-TT	23-Sep-02	2357	Storm Event	23-Sep-02	2357	25-Sep-02
Grab	SW-08-TT	23-Sep-02	2357	Storm Event	23-Sep-02	2357	25-Sep-02
Grab	SW-08-TT	24-Sep-02	0357	Storm Event	24-Sep-02	0357	25-Sep-02
Grab	SW-08-TT	24-Sep-02	0357	Storm Event	24-Sep-02	0357	25-Sep-02
Grab	SW-08-TT	24-Sep-02	0757	Storm Event	24-Sep-02	0757	25-Sep-02
Grab	SW-08-TT	24-Sep-02	0757	Storm Event	24-Sep-02	0757	25-Sep-02
Grab	SW-08-TT	24-Sep-02	0946	Storm Event	24-Sep-02	0946	25-Sep-02
Grab	SW-08-TT	24-Sep-02	0946	Storm Event	24-Sep-02	0946	25-Sep-02
Grab	SW-08-TT	24-Sep-02	1346	Storm Event	24-Sep-02	1346	25-Sep-02
Grab	SW-08-TT	24-Sep-02	1346	Storm Event	24-Sep-02	1346	25-Sep-02
Grab	SW-08-TT	24-Sep-02	1746	Storm Event	24-Sep-02	1746	25-Sep-02
Grab	SW-08-TT	24-Sep-02	1746	Storm Event	24-Sep-02	1746	25-Sep-02
Grab	SW-08-TT	24-Sep-02	2146	Storm Event	24-Jun-02	2146	25-Sep-02
Grab	SW-08-TT	24-Sep-02	2146	Storm Event	24-Jun-02	2146	25-Sep-02
Grab	SW-08-TT	25-Sep-02	0146	Storm Event	25-Sep-02	0146	25-Sep-02
Grab	SW-08-TT	25-Sep-02	0146	Storm Event	25-Sep-02	0146	25-Sep-02
Grab	SW-08-TT	25-Sep-02	0446	Storm Event	25-Sep-02	0446	25-Sep-02
Grab	SW-08-TT	25-Sep-02	0446	Storm Event	25-Sep-02	0446	25-Sep-02
Grab	SW-08-TT	25-Sep-02	0746	Storm Event	25-Sep-02	0746	25-Sep-02
Grab	SW-08-TT	25-Sep-02	0746	Storm Event	25-Sep-02	0746	25-Sep-02
Grab	SW-08-TT	16-Oct-02	1400	Storm Event	16-Oct-02	1400	18-Oct-02
Grab	SW-08-TT	16-Oct-02	1400	Storm Event	16-Oct-02	1400	18-Oct-02
Grab	SW-08-TT	16-Oct-02	1600	Storm Event	16-Oct-02	1600	18-Oct-02
Grab	SW-08-TT	16-Oct-02	1600	Storm Event	16-Oct-02	1600	18-Oct-02
Grab	SW-08-TT	16-Oct-02	1800	Storm Event	16-Oct-02	1800	18-Oct-02
Grab	SW-08-TT	16-Oct-02	1800	Storm Event	16-Oct-02	1800	18-Oct-02
Grab	SW-08-TT	16-Oct-02	2000	Storm Event	16-Oct-02	2000	18-Oct-02
Grab	SW-08-TT	16-Oct-02	2000	Storm Event	16-Oct-02	2000	18-Oct-02
Grab	SW-08-TT	16-Oct-02	2100	Storm Event	16-Oct-02	2100	18-Oct-02
Grab	SW-08-TT	16-Oct-02	2100	Storm Event	16-Oct-02	2100	18-Oct-02
Grab	SW-08-TT	16-Oct-02	2200	Storm Event	16-Oct-02	2200	18-Oct-02
Grab	SW-08-TT	16-Oct-02	2200	Storm Event	16-Oct-02	2200	18-Oct-02
Grab	SW-08-TT	17-Oct-02	0000	Storm Event	17-Oct-02	0000	18-Oct-02
Grab	SW-08-TT	17-Oct-02	0000	Storm Event	17-Oct-02	0000	18-Oct-02
Grab	SW-08-TT	17-Oct-02	0200	Storm Event	17-Oct-02	0200	18-Oct-02
Grab	SW-08-TT	17-Oct-02	0200	Storm Event	17-Oct-02	0200	18-Oct-02
Grab	SW-08-TT	17-Oct-02	0400	Storm Event	17-Oct-02	0400	18-Oct-02
Grab	SW-08-TT	17-Oct-02	0400	Storm Event	17-Oct-02	0400	18-Oct-02
Grab	SW-08-TT	17-Oct-02	0600	Storm Event	17-Oct-02	0600	18-Oct-02
Grab	SW-08-TT	17-Oct-02	0600	Storm Event	17-Oct-02	0600	18-Oct-02
Grab	SW-08-TT	17-Oct-02	0800	Storm Event	17-Oct-02	0800	18-Oct-02
Grab	SW-08-TT	17-Oct-02	0800	Storm Event	17-Oct-02	0800	18-Oct-02
Grab	SW-08-TT	17-Oct-02	1150	Storm Event	17-Oct-02	1150	18-Oct-02
Grab	SW-08-TT	17-Oct-02	1150	Storm Event	17-Oct-02	1150	18-Oct-02
Grab	SW-08-TT	17-Oct-02	1550	Storm Event	17-Oct-02	1550	18-Oct-02
Grab	SW-08-TT	17-Oct-02	1550	Storm Event	17-Oct-02	1550	18-Oct-02
Grab	SW-08-TT	17-Oct-02	1950	Storm Event	17-Oct-02	1950	18-Oct-02
Grab	SW-08-TT	17-Oct-02	1950	Storm Event	17-Oct-02	1950	18-Oct-02

GRABCOMP	BORING	actualstartdate	starttime	BFSE	actualenddate	endtime	officialdate
Grab	SW-08-TT	17-Oct-02	2350	Storm Event	17-Oct-02	2350	18-Oct-02
Grab	SW-08-TT	17-Oct-02	2350	Storm Event	17-Oct-02	2350	18-Oct-02
Grab	SW-08-TT	25-Oct-02	0915	Baseflow	25-Oct-02	0915	25-Oct-02
Grab	SW-08-TT	25-Oct-02	0915	Baseflow	25-Oct-02	0915	25-Oct-02
Grab	SW-09-TT	14-Jul-01		Baseflow	14-Jul-01		14-Jul-01
Grab	SW-09-TT	14-Jul-01		Baseflow	14-Jul-01		14-Jul-01
Grab	SW-09-TT	14-Jul-01		Baseflow	14-Jul-01		14-Jul-01
Grab	SW-09-TT	23-Aug-01		Baseflow	23-Aug-01		23-Aug-01
Grab	SW-09-TT	23-Aug-01		Baseflow	23-Aug-01		23-Aug-01
Grab	SW-09-TT	23-Aug-01		Baseflow	23-Aug-01		23-Aug-01
Grab	SW-09-TT	18-Sep-01		Baseflow	18-Sep-01		18-Sep-01
Grab	SW-09-TT	18-Sep-01		Baseflow	18-Sep-01		18-Sep-01
Grab	SW-09-TT	18-Sep-01		Baseflow	18-Sep-01		18-Sep-01
Grab	SW-09-TT	22-Oct-01		Baseflow	22-Oct-01		22-Oct-01
Grab	SW-09-TT	22-Oct-01		Baseflow	22-Oct-01		22-Oct-01
Grab	SW-09-TT	22-Oct-01		Baseflow	22-Oct-01		22-Oct-01
Grab	SW-09-TT	19-Nov-01		Baseflow	19-Nov-01		19-Nov-01
Grab	SW-09-TT	19-Nov-01		Baseflow	19-Nov-01		19-Nov-01
Grab	SW-09-TT	19-Nov-01		Baseflow	19-Nov-01		19-Nov-01
Grab	SW-09-TT	17-Dec-01		Baseflow	17-Dec-01		17-Dec-01
Grab	SW-09-TT	17-Dec-01		Baseflow	17-Dec-01		17-Dec-01
Grab	SW-09-TT	17-Dec-01		Baseflow	17-Dec-01		17-Dec-01
Grab	SW-09-TT	04-Jan-02		Baseflow	04-Jan-02		04-Jan-02
Grab	SW-09-TT	04-Jan-02		Baseflow	04-Jan-02		04-Jan-02
Grab	SW-09-TT	04-Jan-02		Baseflow	04-Jan-02		04-Jan-02
Grab	SW-09-TT	15-Feb-02		Baseflow	15-Feb-02		15-Feb-02
Grab	SW-09-TT	15-Feb-02		Baseflow	15-Feb-02		15-Feb-02
Grab	SW-09-TT	15-Feb-02		Baseflow	15-Feb-02		15-Feb-02
Grab	SW-09-TT	12-Mar-02		Baseflow	12-Mar-02		12-Mar-02
Grab	SW-09-TT	12-Mar-02		Baseflow	12-Mar-02		12-Mar-02
Grab	SW-09-TT	12-Mar-02		Baseflow	12-Mar-02		12-Mar-02
Grab	SW-09-TT	17-Apr-02		Baseflow	17-Apr-02		17-Apr-02
Grab	SW-09-TT	17-Apr-02		Baseflow	17-Apr-02		17-Apr-02
Grab	SW-09-TT	17-Apr-02		Baseflow	17-Apr-02		17-Apr-02
Grab	SW-09-TT	08-May-02		Baseflow	08-May-02		08-May-02
Grab	SW-09-TT	08-May-02		Baseflow	08-May-02		08-May-02
Grab	SW-09-TT	20-Jun-02		Baseflow	20-Jun-02		20-Jun-02
Grab	SW-09-TT	20-Jun-02		Baseflow	20-Jun-02		20-Jun-02
Grab	SW-09-TT	16-Jul-02		Baseflow	16-Jul-02		16-Jul-02
Grab	SW-09-TT	16-Jul-02		Baseflow	16-Jul-02		16-Jul-02
Grab	SW-09-TT	06-Aug-02		Baseflow	06-Aug-02		06-Aug-02
Grab	SW-09-TT	06-Aug-02		Baseflow	06-Aug-02		06-Aug-02
Grab	SW-09-TT	10-Sep-02		Baseflow	10-Sep-02		10-Sep-02
Grab	SW-09-TT	10-Sep-02		Baseflow	10-Sep-02		10-Sep-02
Grab	SW-09-TT	25-Oct-02		Baseflow	25-Oct-02		25-Oct-02
Grab	SW-09-TT	25-Oct-02		Baseflow	25-Oct-02		25-Oct-02
Grab	SW-10-TT	14-Jul-01		Baseflow	14-Jul-01		14-Jul-01
Grab	SW-10-TT	14-Jul-01		Baseflow	14-Jul-01		14-Jul-01
Grab	SW-10-TT	14-Jul-01		Baseflow	14-Jul-01		14-Jul-01
Grab	SW-10-TT	23-Aug-01		Baseflow	23-Aug-01		23-Aug-01
Grab	SW-10-TT	23-Aug-01		Baseflow	23-Aug-01		23-Aug-01
Grab	SW-10-TT	23-Aug-01		Baseflow	23-Aug-01		23-Aug-01
Grab	SW-10-TT	18-Sep-01		Baseflow	18-Sep-01		18-Sep-01
Grab	SW-10-TT	18-Sep-01		Baseflow	18-Sep-01		18-Sep-01
Grab	SW-10-TT	18-Sep-01		Baseflow	18-Sep-01		18-Sep-01
Grab	SW-10-TT	22-Oct-01		Baseflow	22-Oct-01		22-Oct-01
Grab	SW-10-TT	22-Oct-01		Baseflow	22-Oct-01		22-Oct-01
Grab	SW-10-TT	22-Oct-01		Baseflow	22-Oct-01		22-Oct-01
Grab	SW-10-TT	19-Nov-01		Baseflow	19-Nov-01		19-Nov-01
Grab	SW-10-TT	19-Nov-01		Baseflow	19-Nov-01		19-Nov-01
Grab	SW-10-TT	19-Nov-01		Baseflow	19-Nov-01		19-Nov-01
Grab	SW-10-TT	17-Dec-01		Baseflow	17-Dec-01		17-Dec-01
Grab	SW-10-TT	17-Dec-01		Baseflow	17-Dec-01		17-Dec-01
Grab	SW-10-TT	17-Dec-01		Baseflow	17-Dec-01		17-Dec-01
Grab	SW-10-TT	04-Jan-02		Baseflow	04-Jan-02		04-Jan-02
Grab	SW-10-TT	04-Jan-02		Baseflow	04-Jan-02		04-Jan-02
Grab	SW-10-TT	04-Jan-02		Baseflow	04-Jan-02		04-Jan-02
Grab	SW-10-TT	15-Feb-02		Baseflow	15-Feb-02		15-Feb-02
Grab	SW-10-TT	15-Feb-02		Baseflow	15-Feb-02		15-Feb-02
Grab	SW-10-TT	15-Feb-02		Baseflow	15-Feb-02		15-Feb-02

GRABCOMP	BORING	actualstartdate	starttime	BFSE	actualenddate	endtime	officialdate
Grab	SW-10-TT	12-Mar-02		Baseflow	12-Mar-02		12-Mar-02
Grab	SW-10-TT	12-Mar-02		Baseflow	12-Mar-02		12-Mar-02
Grab	SW-10-TT	12-Mar-02		Baseflow	12-Mar-02		12-Mar-02
Grab	SW-10-TT	17-Apr-02		Baseflow	17-Apr-02		17-Apr-02
Grab	SW-10-TT	17-Apr-02		Baseflow	17-Apr-02		17-Apr-02
Grab	SW-10-TT	17-Apr-02		Baseflow	17-Apr-02		17-Apr-02
Grab	SW-10-TT	08-May-02		Baseflow	08-May-02		08-May-02
Grab	SW-10-TT	08-May-02		Baseflow	08-May-02		08-May-02
Grab	SW-10-TT	20-Jun-02		Baseflow	20-Jun-02		20-Jun-02
Grab	SW-10-TT	20-Jun-02		Baseflow	20-Jun-02		20-Jun-02
Grab	SW-10-TT	16-Jul-02		Baseflow	16-Jul-02		16-Jul-02
Grab	SW-10-TT	16-Jul-02		Baseflow	16-Jul-02		16-Jul-02
Grab	SW-10-TT	06-Aug-02		Baseflow	06-Aug-02		06-Aug-02
Grab	SW-10-TT	06-Aug-02		Baseflow	06-Aug-02		06-Aug-02
Grab	SW-10-TT	10-Sep-02		Baseflow	10-Sep-02		10-Sep-02
Grab	SW-10-TT	10-Sep-02		Baseflow	10-Sep-02		10-Sep-02
Grab	SW-10-TT	25-Oct-02		Baseflow	25-Oct-02		25-Oct-02
Grab	SW-10-TT	25-Oct-02		Baseflow	25-Oct-02		25-Oct-02

GRABCOMP	BORING	interval	nsampleclipped	NSAMPLE	QC_TYPE
Composite	SW-01-TT		IPSW-01-042602	IPSW-01-042602	None
Composite	SW-01-TT		IPSW-01-042602	IPSW-01-042602FT	None
Composite	SW-01-TT		IPSW-01-051502	IPSW-01-051502	Field Dup. IPSW-01-051502
Composite	SW-01-TT		IPSW-01-051502	IPSW-01-051502FT	Field Dup. IPSW-01-051502FT
Composite	SW-01-TT		IPSW-01-072502	IPSW-01-072502FT	Field Dup. IPSW-01-072502FT
Composite	SW-01-TT		IPSW-01-072502	IPSW-01-072502	Field Dup. IPSW-01-072502
Composite	SW-01-TT		IPSW-01-083102	IPSW-01-083102FT	Field Dup. IPSW-01-083102FT
Composite	SW-01-TT		IPSW-01-083102	IPSW-01-083102	Field Dup. IPSW-01-083102
Composite	SW-01-TT		IPSW-01-092502	IPSW-01-092502	Field Dup. IPSW-01-092502
Composite	SW-01-TT		IPSW-01-092502	IPSW-01-092502FT	Field Dup. IPSW-01-092502FT
Composite	SW-01-TT		IPSW-01-101802	IPSW-01-101802	Field Dup. IPSW-01-101802
Composite	SW-01-TT		IPSW-01-101802	IPSW-01-101802FT	Field Dup. IPSW-01-101802FT
Composite	SW-02-TT		IPSW-02-042602	IPSW-02-042602	Field Dup. IPSW-02-042602
Composite	SW-02-TT		IPSW-02-042602	IPSW-02-042602FT	Field Dup. IPSW-02-042602FT
Composite	SW-02-TT		IPSW-02-051502	IPSW-02-051502FT	None
Composite	SW-02-TT		IPSW-02-051502	IPSW-02-051502	None
Composite	SW-02-TT		IPSW-02-072502	IPSW-02-072502	None
Composite	SW-02-TT		IPSW-02-072502	IPSW-02-072502FT	None
Composite	SW-02-TT		IPSW-02-092502	IPSW-02-092502FT	None
Composite	SW-02-TT		IPSW-02-092502	IPSW-02-092502	None
Composite	SW-02-TT		IPSW-02-101802	IPSW-02-101802FT	None
Composite	SW-02-TT		IPSW-02-101802	IPSW-02-101802	None
Composite	SW-03-TT		IPSW-03-042602	IPSW-03-042602	None
Composite	SW-03-TT		IPSW-03-042602	IPSW-03-042602FT	None
Composite	SW-03-TT		IPSW-03-051502	IPSW-03-051502	None
Composite	SW-03-TT		IPSW-03-051502	IPSW-03-051502FT	None
Composite	SW-03-TT		IPSW-03-072502	IPSW-03-072502FT	Field Dup. IPSW-03-072502FT
Composite	SW-03-TT		IPSW-03-072502	IPSW-03-072502	Field Dup. IPSW-03-072502
Composite	SW-03-TT		IPSW-03-083102	IPSW-03-083102	None
Composite	SW-03-TT		IPSW-03-083102	IPSW-03-083102FT	None
Composite	SW-03-TT		IPSW-03-092502	IPSW-03-092502FT	Field Dup. IPSW-03-092502FT
Composite	SW-03-TT		IPSW-03-092502	IPSW-03-092502	Field Dup. IPSW-03-092502
Composite	SW-03-TT		IPSW-03-101802	IPSW-03-101802	Field Dup. IPSW-03-101802
Composite	SW-03-TT		IPSW-03-101802	IPSW-03-101802FT	Field Dup. IPSW-03-101802FT
Composite	SW-04-TT		IPSW-04-042602	IPSW-04-042602FT	None
Composite	SW-04-TT		IPSW-04-042602	IPSW-04-042602	None
Composite	SW-05-TT		IPSW-05-042602	IPSW-05-042602FT	Field Dup. IPSW-05-042602FT
Composite	SW-05-TT		IPSW-05-042602	IPSW-05-042602	Field Dup. IPSW-05-042602
Composite	SW-05-TT		IPSW-05-051502	IPSW-05-051502FT	None
Composite	SW-05-TT		IPSW-05-051502	IPSW-05-051502	None
Composite	SW-05-TT		IPSW-05-072502	IPSW-05-072502FT	None
Composite	SW-05-TT		IPSW-05-072502	IPSW-05-072502	None
Composite	SW-05-TT		IPSW-05-083102	IPSW-05-083102	None
Composite	SW-05-TT		IPSW-05-083102	IPSW-05-083102FT	None
Composite	SW-05-TT		IPSW-05-092502	IPSW-05-092502FT	None
Composite	SW-05-TT		IPSW-05-092502	IPSW-05-092502	None
Composite	SW-05-TT		IPSW-05-101802	IPSW-05-101802	None
Composite	SW-05-TT		IPSW-05-101802	IPSW-05-101802FT	None
Composite	SW-06-TT		IPSW-06-042602	IPSW-06-042602FT	None
Composite	SW-06-TT		IPSW-06-042602	IPSW-06-042602	None
Composite	SW-06-TT		IPSW-06-051502	IPSW-06-051502FT	None
Composite	SW-06-TT		IPSW-06-051502	IPSW-06-051502	None
Composite	SW-06-TT		IPSW-06-072502	IPSW-06-072502FT	None
Composite	SW-06-TT		IPSW-06-072502	IPSW-06-072502	None
Composite	SW-06-TT		IPSW-06-083102	IPSW-06-083102	None
Composite	SW-06-TT		IPSW-06-083102	IPSW-06-083102FT	None
Composite	SW-06-TT		IPSW-06-092502	IPSW-06-092502	None
Composite	SW-06-TT		IPSW-06-092502	IPSW-06-092502FT	None
Composite	SW-06-TT		IPSW-06-101802	IPSW-06-101802FT	Field Dup. IPSW-06-101802FT
Composite	SW-06-TT		IPSW-06-101802	IPSW-06-101802	Field Dup. IPSW-06-101802
Composite	SW-07-TT		IPSW-07-042602	IPSW-07-042602FT	None
Composite	SW-07-TT		IPSW-07-042602	IPSW-07-042602	None
Composite	SW-07-TT		IPSW-07-051502	IPSW-07-051502FT	None
Composite	SW-07-TT		IPSW-07-051502	IPSW-07-051502	None
Composite	SW-07-TT		IPSW-07-072502	IPSW-07-072502	Field Dup. IPSW-07-072502
Composite	SW-07-TT		IPSW-07-072502	IPSW-07-072502FT	Field Dup. IPSW-07-072502FT
Composite	SW-07-TT		IPSW-07-083102	IPSW-07-083102FT	None
Composite	SW-07-TT		IPSW-07-083102	IPSW-07-083102	None
Composite	SW-07-TT		IPSW-07-092502	IPSW-07-092502FT	Field Dup. IPSW-07-092502FT
Composite	SW-07-TT		IPSW-07-092502	IPSW-07-092502	Field Dup. IPSW-07-092502

GRABCOMP	BORING	interval	nsampleclipped	NSAMPLE	QC_TYPE
Composite	SW-07-TT		IPSW-07-101802	IPSW-07-101802FT	None
Composite	SW-07-TT		IPSW-07-101802	IPSW-07-101802	None
Composite	SW-09-TT		IPSW-09-042602	IPSW-09-042602	Field Dup. IPSW-09-042602
Composite	SW-09-TT		IPSW-09-042602	IPSW-09-042602FT	Field Dup. IPSW-09-042602FT
Composite	SW-09-TT		IPSW-09-051502	IPSW-09-051502	None
Composite	SW-09-TT		IPSW-09-051502	IPSW-09-051502FT	None
Composite	SW-09-TT		IPSW-09-072502	IPSW-09-072502FT	Field Dup. IPSW-09-072502FT
Composite	SW-09-TT		IPSW-09-072502	IPSW-09-072502	Field Dup. IPSW-09-072502
Composite	SW-09-TT		IPSW-09-083102	IPSW-09-083102TS	None
Composite	SW-09-TT		IPSW-09-083102	IPSW-09-083102	None
Composite	SW-09-TT		IPSW-09-083102	IPSW-09-083102FT	None
Composite	SW-09-TT		IPSW-09-092502	IPSW-09-092502	Field Dup. IPSW-09-092502
Composite	SW-09-TT		IPSW-09-092502	IPSW-09-092502FT	Field Dup. IPSW-09-092502FT
Composite	SW-09-TT		IPSW-09-101802	IPSW-09-101802FT	Field Dup. IPSW-09-101802FT
Composite	SW-09-TT		IPSW-09-101802	IPSW-09-101802	Field Dup. IPSW-09-101802
Composite	SW-10-TT		IPSW-10-042602	IPSW-10-042602	None
Composite	SW-10-TT		IPSW-10-042602	IPSW-10-042602FT	None
Composite	SW-10-TT		IPSW-10-051502	IPSW-10-051502	None
Composite	SW-10-TT		IPSW-10-051502	IPSW-10-051502FT	None
Composite	SW-10-TT		IPSW-10-072502	IPSW-10-072502FT	None
Composite	SW-10-TT		IPSW-10-072502	IPSW-10-072502	None
Composite	SW-10-TT		IPSW-10-083102	IPSW-10-083102	Field Dup. IPSW-10-083102
Composite	SW-10-TT		IPSW-10-083102	IPSW-10-083102FT	Field Dup. IPSW-10-083102FT
Composite	SW-10-TT		IPSW-10-092502	IPSW-10-092502	None
Composite	SW-10-TT		IPSW-10-092502	IPSW-10-092502FT	None
Composite	SW-10-TT		IPSW-10-101802	IPSW-10-101802	Field Dup. IPSW-10-101802
Composite	SW-10-TT		IPSW-10-101802	IPSW-10-101802FT	Field Dup. IPSW-10-101802FT
Grab	SW-01-TT		IPSW-01-071401	IPSW-01-071401TS	None
Grab	SW-01-TT		IPSW-01-071401	IPSW-01-071401	None
Grab	SW-01-TT		IPSW-01-071401	IPSW-01-071401FT	None
Grab	SW-01-TT		IPSW-01-082301	IPSW-01-082301TS	None
Grab	SW-01-TT		IPSW-01-082301	IPSW-01-082301FT	None
Grab	SW-01-TT		IPSW-01-082301	IPSW-01-082301	None
Grab	SW-01-TT		IPSW-01-091801	IPSW-01-091801FT	None
Grab	SW-01-TT		IPSW-01-091801	IPSW-01-091801	None
Grab	SW-01-TT		IPSW-01-102201	IPSW-01-102201	None
Grab	SW-01-TT		IPSW-01-102201	IPSW-01-102201TS	None
Grab	SW-01-TT		IPSW-01-102201	IPSW-01-102201FT	None
Grab	SW-01-TT		IPSW-01-111901	IPSW-01-111901	None
Grab	SW-01-TT		IPSW-01-111901	IPSW-01-111901TS	None
Grab	SW-01-TT		IPSW-01-111901	IPSW-01-111901FT	None
Grab	SW-01-TT		IPSW-01-121701	IPSW-01-121701TS	None
Grab	SW-01-TT		IPSW-01-121701	IPSW-01-121701	None
Grab	SW-01-TT		IPSW-01-121701	IPSW-01-121701FT	None
Grab	SW-01-TT		IPSW-01-010402	IPSW-01-010402TS	None
Grab	SW-01-TT		IPSW-01-010402	IPSW-01-010402	None
Grab	SW-01-TT		IPSW-01-010402	IPSW-01-010402FT	None
Grab	SW-01-TT		IPSW-01-021502	IPSW-01-021502TS	None
Grab	SW-01-TT		IPSW-01-021502	IPSW-01-021502	None
Grab	SW-01-TT		IPSW-01-021502	IPSW-01-021502FT	None
Grab	SW-01-TT		IPSW-01-031202	IPSW-01-031202TS	None
Grab	SW-01-TT		IPSW-01-031202	IPSW-01-031202	None
Grab	SW-01-TT		IPSW-01-031202	IPSW-01-031202FT	None
Grab	SW-01-TT		IPSW-01-041702	IPSW-01-041702FT	None
Grab	SW-01-TT		IPSW-01-041702	IPSW-01-041702	None
Grab	SW-01-TT		IPSW-01-041702	IPSW-01-041702TS	None
Grab	SW-01-TT		IPSW-01-050802	IPSW-01-050802	None
Grab	SW-01-TT		IPSW-01-050802	IPSW-01-050802FT	None
Grab	SW-01-TT		IPSW-01-062002	IPSW-01-062002	None
Grab	SW-01-TT		IPSW-01-062002	IPSW-01-062002FT	None
Grab	SW-01-TT		IPSW-01-071602	IPSW-01-071602	None
Grab	SW-01-TT		IPSW-01-071602	IPSW-01-071602FT	None
Grab	SW-01-TT		IPSW-01-080602	IPSW-01-080602	None
Grab	SW-01-TT		IPSW-01-080602	IPSW-01-080602FT	None
Grab	SW-01-TT		IPSW-01-091002	IPSW-01-091002FT	None
Grab	SW-01-TT		IPSW-01-091002	IPSW-01-091002	None
Grab	SW-01-TT		IPSW-01-102502	IPSW-01-102502FT	None
Grab	SW-01-TT		IPSW-01-102502	IPSW-01-102502	None
Grab	SW-02-TT		IPSW-02-071401	IPSW-02-071401	None
Grab	SW-02-TT		IPSW-02-071401	IPSW-02-071401TS	None

GRABCOMP	BORING	interval	nsampleclipped	NSAMPLE	QC_TYPE
Grab	SW-02-TT		IPSW-02-071401	IPSW-02-071401FT	None
Grab	SW-02-TT		IPSW-02-082301	IPSW-02-082301FT	None
Grab	SW-02-TT		IPSW-02-082301	IPSW-02-082301	None
Grab	SW-02-TT		IPSW-02-082301	IPSW-02-082301TS	None
Grab	SW-02-TT		IPSW-02-091801	IPSW-02-091801FT	None
Grab	SW-02-TT		IPSW-02-091801	IPSW-02-091801	None
Grab	SW-02-TT		IPSW-02-091801	IPSW-02-091801TS	None
Grab	SW-02-TT		IPSW-02-102201	IPSW-02-102201FT	None
Grab	SW-02-TT		IPSW-02-102201	IPSW-02-102201	None
Grab	SW-02-TT		IPSW-02-102201	IPSW-02-102201TS	None
Grab	SW-02-TT		IPSW-02-111901	IPSW-02-111901TS	None
Grab	SW-02-TT		IPSW-02-111901	IPSW-02-111901FT	None
Grab	SW-02-TT		IPSW-02-111901	IPSW-02-111901	None
Grab	SW-02-TT		IPSW-02-121701	IPSW-02-121701TS	None
Grab	SW-02-TT		IPSW-02-121701	IPSW-02-121701FT	None
Grab	SW-02-TT		IPSW-02-121701	IPSW-02-121701	None
Grab	SW-02-TT		IPSW-02-010402	IPSW-02-010402FT	None
Grab	SW-02-TT		IPSW-02-010402	IPSW-02-010402	None
Grab	SW-02-TT		IPSW-02-010402	IPSW-02-010402TS	None
Grab	SW-02-TT		IPSW-02-021502	IPSW-02-021502FT	None
Grab	SW-02-TT		IPSW-02-021502	IPSW-02-021502	None
Grab	SW-02-TT		IPSW-02-021502	IPSW-02-021502TS	None
Grab	SW-02-TT		IPSW-02-031202	IPSW-02-031202	None
Grab	SW-02-TT		IPSW-02-031202	IPSW-02-031202TS	None
Grab	SW-02-TT		IPSW-02-031202	IPSW-02-031202FT	None
Grab	SW-02-TT		IPSW-02-041702	IPSW-02-041702FT	None
Grab	SW-02-TT		IPSW-02-041702	IPSW-02-041702	None
Grab	SW-02-TT		IPSW-02-041702	IPSW-02-041702TS	None
Grab	SW-02-TT		IPSW-02-050802	IPSW-02-050802FT	None
Grab	SW-02-TT		IPSW-02-050802	IPSW-02-050802	None
Grab	SW-02-TT		IPSW-02-062002	IPSW-02-062002FT	None
Grab	SW-02-TT		IPSW-02-062002	IPSW-02-062002	None
Grab	SW-02-TT		IPSW-02-071602	IPSW-02-071602FT	None
Grab	SW-02-TT		IPSW-02-071602	IPSW-02-071602	None
Grab	SW-02-TT		IPSW-02-080602	IPSW-02-080602FT	None
Grab	SW-02-TT		IPSW-02-080602	IPSW-02-080602	None
Grab	SW-02-TT		IPSW-02-091002	IPSW-02-091002	None
Grab	SW-02-TT		IPSW-02-091002	IPSW-02-091002FT	None
Grab	SW-02-TT		IPSW-02-102502	IPSW-02-102502FT	None
Grab	SW-02-TT		IPSW-02-102502	IPSW-02-102502	None
Grab	SW-03-TT		IPSW-03-071401	IPSW-03-071401	None
Grab	SW-03-TT		IPSW-03-071401	IPSW-03-071401FT	None
Grab	SW-03-TT		IPSW-03-071401	IPSW-03-071401TS	None
Grab	SW-03-TT		IPSW-03-082301	IPSW-03-082301TS	None
Grab	SW-03-TT		IPSW-03-082301	IPSW-03-082301	None
Grab	SW-03-TT		IPSW-03-082301	IPSW-03-082301FT	None
Grab	SW-03-TT		IPSW-03-091801	IPSW-03-091801	None
Grab	SW-03-TT		IPSW-03-091801	IPSW-03-091801FT	None
Grab	SW-03-TT		IPSW-03-091801	IPSW-03-091801TS	None
Grab	SW-03-TT		IPSW-03-102201	IPSW-03-102201TS	None
Grab	SW-03-TT		IPSW-03-102201	IPSW-03-102201FT	None
Grab	SW-03-TT		IPSW-03-102201	IPSW-03-102201	None
Grab	SW-03-TT		IPSW-03-111901	IPSW-03-111901FT	None
Grab	SW-03-TT		IPSW-03-111901	IPSW-03-111901TS	None
Grab	SW-03-TT		IPSW-03-111901	IPSW-03-111901	None
Grab	SW-03-TT		IPSW-03-121701	IPSW-03-121701FT	None
Grab	SW-03-TT		IPSW-03-121701	IPSW-03-121701	None
Grab	SW-03-TT		IPSW-03-121701	IPSW-03-121701TS	None
Grab	SW-03-TT		IPSW-03-010402	IPSW-03-010402FT	None
Grab	SW-03-TT		IPSW-03-010402	IPSW-03-010402	None
Grab	SW-03-TT		IPSW-03-010402	IPSW-03-010402TS	None
Grab	SW-03-TT		IPSW-03-021502	IPSW-03-021502	None
Grab	SW-03-TT		IPSW-03-021502	IPSW-03-021502FT	None
Grab	SW-03-TT		IPSW-03-021502	IPSW-03-021502TS	None
Grab	SW-03-TT		IPSW-03-031202	IPSW-03-031202TS	None
Grab	SW-03-TT		IPSW-03-031202	IPSW-03-031202FT	None
Grab	SW-03-TT		IPSW-03-031202	IPSW-03-031202	None
Grab	SW-03-TT		IPSW-03-041702	IPSW-03-041702FT	None
Grab	SW-03-TT		IPSW-03-041702	IPSW-03-041702	None
Grab	SW-03-TT		IPSW-03-041702	IPSW-03-041702TS	None

GRABCOMP	BORING	interval	nsampleclipped	NSAMPLE	QC_TYPE
Grab	SW-03-TT		IPSW-03-050802	IPSW-03-050802	None
Grab	SW-03-TT		IPSW-03-050802	IPSW-03-050802FT	None
Grab	SW-03-TT		IPSW-03-062002	IPSW-03-062002FT	None
Grab	SW-03-TT		IPSW-03-062002	IPSW-03-062002	None
Grab	SW-03-TT		IPSW-03-071602	IPSW-03-071602	None
Grab	SW-03-TT		IPSW-03-071602	IPSW-03-071602FT	None
Grab	SW-03-TT		IPSW-03-080602	IPSW-03-080602FT	None
Grab	SW-03-TT		IPSW-03-080602	IPSW-03-080602	None
Grab	SW-03-TT		IPSW-03-091002	IPSW-03-091002	None
Grab	SW-03-TT		IPSW-03-091002	IPSW-03-091002FT	None
Grab	SW-03-TT		IPSW-03-102502	IPSW-03-102502FT	None
Grab	SW-03-TT		IPSW-03-102502	IPSW-03-102502	None
Grab	SW-04-TT		IPSW-04-071401	IPSW-04-071401FT	None
Grab	SW-04-TT		IPSW-04-071401	IPSW-04-071401	None
Grab	SW-04-TT		IPSW-04-071401	IPSW-04-071401TS	None
Grab	SW-04-TT		IPSW-04-082301	IPSW-04-082301FT	None
Grab	SW-04-TT		IPSW-04-082301	IPSW-04-082301	None
Grab	SW-04-TT		IPSW-04-082301	IPSW-04-082301TS	None
Grab	SW-04-TT		IPSW-04-091801	IPSW-04-091801FT	None
Grab	SW-04-TT		IPSW-04-091801	IPSW-04-091801	None
Grab	SW-04-TT		IPSW-04-091801	IPSW-04-091801TS	None
Grab	SW-04-TT		IPSW-04-102201	IPSW-04-102201TS	None
Grab	SW-04-TT		IPSW-04-102201	IPSW-04-102201FT	None
Grab	SW-04-TT		IPSW-04-102201	IPSW-04-102201	None
Grab	SW-04-TT		IPSW-04-111901	IPSW-04-111901	None
Grab	SW-04-TT		IPSW-04-111901	IPSW-04-111901FT	None
Grab	SW-04-TT		IPSW-04-111901	IPSW-04-111901TS	None
Grab	SW-04-TT		IPSW-04-121701	IPSW-04-121701	None
Grab	SW-04-TT		IPSW-04-121701	IPSW-04-121701TS	None
Grab	SW-04-TT		IPSW-04-121701	IPSW-04-121701FT	None
Grab	SW-04-TT		IPSW-04-010402	IPSW-04-010402FT	None
Grab	SW-04-TT		IPSW-04-010402	IPSW-04-010402TS	None
Grab	SW-04-TT		IPSW-04-010402	IPSW-04-010402	None
Grab	SW-04-TT		IPSW-04-021502	IPSW-04-021502FT	None
Grab	SW-04-TT		IPSW-04-021502	IPSW-04-021502	None
Grab	SW-04-TT		IPSW-04-021502	IPSW-04-021502TS	None
Grab	SW-04-TT		IPSW-04-031202	IPSW-04-031202	None
Grab	SW-04-TT		IPSW-04-031202	IPSW-04-031202TS	None
Grab	SW-04-TT		IPSW-04-031202	IPSW-04-031202FT	None
Grab	SW-04-TT		IPSW-04-041702	IPSW-04-041702TS	None
Grab	SW-04-TT		IPSW-04-041702	IPSW-04-041702FT	None
Grab	SW-04-TT		IPSW-04-041702	IPSW-04-041702	None
Grab	SW-04-TT	01	IPSW-0401-042602	IPSW-0401-042602	None
Grab	SW-04-TT	02	IPSW-0402-042602	IPSW-0402-042602	None
Grab	SW-04-TT	03	IPSW-0403-042602	IPSW-0403-042602	None
Grab	SW-04-TT	04	IPSW-0404-042602	IPSW-0404-042602	None
Grab	SW-04-TT	05	IPSW-0405-042602	IPSW-0405-042602	None
Grab	SW-04-TT	06	IPSW-0406-042602	IPSW-0406-042602	None
Grab	SW-04-TT	07	IPSW-0407-042602	IPSW-0407-042602	None
Grab	SW-04-TT	08	IPSW-0408-042602	IPSW-0408-042602	None
Grab	SW-04-TT	09	IPSW-0409-042602	IPSW-0409-042602	None
Grab	SW-04-TT	10	IPSW-0410-042602	IPSW-0410-042602	None
Grab	SW-04-TT		IPSW-04-050802	IPSW-04-050802	None
Grab	SW-04-TT		IPSW-04-050802	IPSW-04-050802FT	None
Grab	SW-04-TT	01	IPSW-04-01-051602	IPSW-04-01-051602FT	None
Grab	SW-04-TT	01	IPSW-04-01-051602	IPSW-04-01-051602	None
Grab	SW-04-TT	02	IPSW-04-02-051602	IPSW-04-02-051602	None
Grab	SW-04-TT	02	IPSW-04-02-051602	IPSW-04-02-051602FT	None
Grab	SW-04-TT	03	IPSW-04-03-051602	IPSW-04-03-051602	None
Grab	SW-04-TT	03	IPSW-04-03-051602	IPSW-04-03-051602FT	None
Grab	SW-04-TT	05	IPSW-04-05-051602	IPSW-04-05-051602	None
Grab	SW-04-TT	05	IPSW-04-05-051602	IPSW-04-05-051602FT	None
Grab	SW-04-TT	07	IPSW-04-07-051602	IPSW-04-07-051602FT	None
Grab	SW-04-TT	07	IPSW-04-07-051602	IPSW-04-07-051602	None
Grab	SW-04-TT	09	IPSW-04-09-051602	IPSW-04-09-051602	None
Grab	SW-04-TT	09	IPSW-04-09-051602	IPSW-04-09-051602FT	None
Grab	SW-04-TT	11	IPSW-04-11-051602	IPSW-04-11-051602FT	None
Grab	SW-04-TT	11	IPSW-04-11-051602	IPSW-04-11-051602	None
Grab	SW-04-TT	13	IPSW-04-13-051602	IPSW-04-13-051602FT	None
Grab	SW-04-TT	13	IPSW-04-13-051602	IPSW-04-13-051602	None

GRABCOMP	BORING	interval	nsampleclipped	NSAMPLE	QC_TYPE
Grab	SW-04-TT	15	IPSW-04-15-051602	IPSW-04-15-051602FT	None
Grab	SW-04-TT	15	IPSW-04-15-051602	IPSW-04-15-051602	None
Grab	SW-04-TT	17	IPSW-04-17-051602	IPSW-04-17-051602FT	None
Grab	SW-04-TT	17	IPSW-04-17-051602	IPSW-04-17-051602	None
Grab	SW-04-TT	19	IPSW-04-19-051602	IPSW-04-19-051602FT	None
Grab	SW-04-TT	19	IPSW-04-19-051602	IPSW-04-19-051602	None
Grab	SW-04-TT	21	IPSW-04-21-051602	IPSW-04-21-051602	None
Grab	SW-04-TT	21	IPSW-04-21-051602	IPSW-04-21-051602FT	None
Grab	SW-04-TT	23	IPSW-04-23-051602	IPSW-04-23-051602FT	None
Grab	SW-04-TT	23	IPSW-04-23-051602	IPSW-04-23-051602	None
Grab	SW-04-TT	25	IPSW-04-25-051602	IPSW-04-25-051602	None
Grab	SW-04-TT	25	IPSW-04-25-051602	IPSW-04-25-051602FT	None
Grab	SW-04-TT	27	IPSW-04-27-051602	IPSW-04-27-051602	None
Grab	SW-04-TT	27	IPSW-04-27-051602	IPSW-04-27-051602FT	None
Grab	SW-04-TT	29	IPSW-04-29-051602	IPSW-04-29-051602	None
Grab	SW-04-TT	29	IPSW-04-29-051602	IPSW-04-29-051602FT	None
Grab	SW-04-TT	31	IPSW-04-31-051602	IPSW-04-31-051602FT	Field Dup. IPSW-04-31-051602FT
Grab	SW-04-TT	31	IPSW-04-31-051602	IPSW-04-31-051602	Field Dup. IPSW-04-31-051602
Grab	SW-04-TT	33	IPSW-04-33-051602	IPSW-04-33-051602FT	None
Grab	SW-04-TT	33	IPSW-04-33-051602	IPSW-04-33-051602	None
Grab	SW-04-TT	34	IPSW-04-34-051602	IPSW-04-34-051602	None
Grab	SW-04-TT	34	IPSW-04-34-051602	IPSW-04-34-051602FT	None
Grab	SW-04-TT	35	IPSW-04-35-051602	IPSW-04-35-051602	None
Grab	SW-04-TT	35	IPSW-04-35-051602	IPSW-04-35-051602FT	None
Grab	SW-04-TT	36	IPSW-04-36-051602	IPSW-04-36-051602FT	None
Grab	SW-04-TT	36	IPSW-04-36-051602	IPSW-04-36-051602	None
Grab	SW-04-TT	38	IPSW-04-38-051602	IPSW-04-38-051602FT	None
Grab	SW-04-TT	38	IPSW-04-38-051602	IPSW-04-38-051602	None
Grab	SW-04-TT	40	IPSW-04-40-051602	IPSW-04-40-051602FT	None
Grab	SW-04-TT	40	IPSW-04-40-051602	IPSW-04-40-051602	None
Grab	SW-04-TT	44	IPSW-04-44-051602	IPSW-04-44-051602	None
Grab	SW-04-TT	44	IPSW-04-44-051602	IPSW-04-44-051602FT	None
Grab	SW-04-TT	45	IPSW-04-45-051602	IPSW-04-45-051602FT	None
Grab	SW-04-TT	45	IPSW-04-45-051602	IPSW-04-45-051602	None
Grab	SW-04-TT	46	IPSW-04-46-051602	IPSW-04-46-051602FT	None
Grab	SW-04-TT	46	IPSW-04-46-051602	IPSW-04-46-051602	None
Grab	SW-04-TT	47	IPSW-04-47-051602	IPSW-04-47-051602	None
Grab	SW-04-TT	47	IPSW-04-47-051602	IPSW-04-47-051602FT	None
Grab	SW-04-TT	48	IPSW-04-48-051602	IPSW-04-48-051602	None
Grab	SW-04-TT	48	IPSW-04-48-051602	IPSW-04-48-051602FT	None
Grab	SW-04-TT	49	IPSW-04-49-051602	IPSW-04-49-051602FT	None
Grab	SW-04-TT	49	IPSW-04-49-051602	IPSW-04-49-051602	None
Grab	SW-04-TT	50	IPSW-04-50-051602	IPSW-04-50-051602FT	None
Grab	SW-04-TT	50	IPSW-04-50-051602	IPSW-04-50-051602	None
Grab	SW-04-TT	51	IPSW-04-51-051602	IPSW-04-51-051602	None
Grab	SW-04-TT	51	IPSW-04-51-051602	IPSW-04-51-051602FT	None
Grab	SW-04-TT	52	IPSW-04-52-051602	IPSW-04-52-051602FT	None
Grab	SW-04-TT	52	IPSW-04-52-051602	IPSW-04-52-051602	None
Grab	SW-04-TT	56	IPSW-04-56-051602	IPSW-04-56-051602	None
Grab	SW-04-TT	56	IPSW-04-56-051602	IPSW-04-56-051602FT	None
Grab	SW-04-TT	60	IPSW-04-60-051602	IPSW-04-60-051602	None
Grab	SW-04-TT	60	IPSW-04-60-051602	IPSW-04-60-051602FT	None
Grab	SW-04-TT	64	IPSW-04-64-051602	IPSW-04-64-051602FT	Field Dup. IPSW-04-64-051602FT
Grab	SW-04-TT	64	IPSW-04-64-051602	IPSW-04-64-051602	Field Dup. IPSW-04-64-051602
Grab	SW-04-TT		IPSW-04-062002	IPSW-04-062002FT	None
Grab	SW-04-TT		IPSW-04-062002	IPSW-04-062002	None
Grab	SW-04-TT		IPSW-04-071602	IPSW-04-071602FT	None
Grab	SW-04-TT		IPSW-04-071602	IPSW-04-071602	None
Grab	SW-04-TT	01	IPSW-04-01-072502	IPSW-04-01-072502FT	None
Grab	SW-04-TT	01	IPSW-04-01-072502	IPSW-04-01-072502	None
Grab	SW-04-TT	03	IPSW-04-03-072502	IPSW-04-03-072502FT	None
Grab	SW-04-TT	03	IPSW-04-03-072502	IPSW-04-03-072502	None
Grab	SW-04-TT	05	IPSW-04-05-072502	IPSW-04-05-072502FT	None
Grab	SW-04-TT	05	IPSW-04-05-072502	IPSW-04-05-072502	None
Grab	SW-04-TT	07	IPSW-04-07-072502	IPSW-04-07-072502FT	None
Grab	SW-04-TT	07	IPSW-04-07-072502	IPSW-04-07-072502	None
Grab	SW-04-TT	09	IPSW-04-09-072502	IPSW-04-09-072502	None
Grab	SW-04-TT	09	IPSW-04-09-072502	IPSW-04-09-072502FT	None
Grab	SW-04-TT	11	IPSW-04-11-072502	IPSW-04-11-072502FT	None
Grab	SW-04-TT	11	IPSW-04-11-072502	IPSW-04-11-072502	None

GRABCOMP	BORING	interval	nsampleclipped	NSAMPLE	QC_TYPE
Grab	SW-04-TT	13	IPSW-04-13-072502	IPSW-04-13-072502FT	None
Grab	SW-04-TT	13	IPSW-04-13-072502	IPSW-04-13-072502	None
Grab	SW-04-TT	15	IPSW-04-15-072502	IPSW-04-15-072502FT	None
Grab	SW-04-TT	15	IPSW-04-15-072502	IPSW-04-15-072502	None
Grab	SW-04-TT	19	IPSW-04-19-072502	IPSW-04-19-072502	None
Grab	SW-04-TT	19	IPSW-04-19-072502	IPSW-04-19-072502FT	None
Grab	SW-04-TT	23	IPSW-04-23-072502	IPSW-04-23-072502	None
Grab	SW-04-TT	23	IPSW-04-23-072502	IPSW-04-23-072502FT	None
Grab	SW-04-TT	27	IPSW-04-27-072502	IPSW-04-27-072502FT	None
Grab	SW-04-TT	27	IPSW-04-27-072502	IPSW-04-27-072502	None
Grab	SW-04-TT	31	IPSW-04-31-072502	IPSW-04-31-072502FT	None
Grab	SW-04-TT	31	IPSW-04-31-072502	IPSW-04-31-072502	None
Grab	SW-04-TT	35	IPSW-04-35-072502	IPSW-04-35-072502FT	None
Grab	SW-04-TT	35	IPSW-04-35-072502	IPSW-04-35-072502	None
Grab	SW-04-TT	39	IPSW-04-39-072502	IPSW-04-39-072502	None
Grab	SW-04-TT	39	IPSW-04-39-072502	IPSW-04-39-072502FT	None
Grab	SW-04-TT	40	IPSW-04-40-072502	IPSW-04-40-072502	None
Grab	SW-04-TT	40	IPSW-04-40-072502	IPSW-04-40-072502FT	None
Grab	SW-04-TT		IPSW-04-080602	IPSW-04-080602FT	None
Grab	SW-04-TT		IPSW-04-080602	IPSW-04-080602	None
Grab	SW-04-TT	01	IPSW-04-01-083102	IPSW-04-01-083102	None
Grab	SW-04-TT	01	IPSW-04-01-083102	IPSW-04-01-083102FT	None
Grab	SW-04-TT	02	IPSW-04-02-083102	IPSW-04-02-083102	None
Grab	SW-04-TT	03	IPSW-04-03-083102	IPSW-04-03-083102	None
Grab	SW-04-TT	03	IPSW-04-03-083102	IPSW-04-03-083102FT	None
Grab	SW-04-TT	05	IPSW-04-05-083102	IPSW-04-05-083102FT	None
Grab	SW-04-TT	05	IPSW-04-05-083102	IPSW-04-05-083102	None
Grab	SW-04-TT	06	IPSW-04-06-083102	IPSW-04-06-083102	None
Grab	SW-04-TT	07	IPSW-04-07-083102	IPSW-04-07-083102FT	None
Grab	SW-04-TT	07	IPSW-04-07-083102	IPSW-04-07-083102	None
Grab	SW-04-TT	08	IPSW-04-08-083102	IPSW-04-08-083102	None
Grab	SW-04-TT	09	IPSW-04-09-083102	IPSW-04-09-083102FT	None
Grab	SW-04-TT	09	IPSW-04-09-083102	IPSW-04-09-083102	None
Grab	SW-04-TT	11	IPSW-04-11-083102	IPSW-04-11-083102FT	None
Grab	SW-04-TT	11	IPSW-04-11-083102	IPSW-04-11-083102	None
Grab	SW-04-TT	13	IPSW-04-13-083102	IPSW-04-13-083102	None
Grab	SW-04-TT	13	IPSW-04-13-083102	IPSW-04-13-083102FT	None
Grab	SW-04-TT	15	IPSW-04-15-083102	IPSW-04-15-083102FT	None
Grab	SW-04-TT	15	IPSW-04-15-083102	IPSW-04-15-083102	None
Grab	SW-04-TT	17	IPSW-04-17-083102	IPSW-04-17-083102	None
Grab	SW-04-TT	17	IPSW-04-17-083102	IPSW-04-17-083102FT	None
Grab	SW-04-TT	18	IPSW-04-18-083102	IPSW-04-18-083102FT	None
Grab	SW-04-TT	18	IPSW-04-18-083102	IPSW-04-18-083102	None
Grab	SW-04-TT	20	IPSW-04-20-083102	IPSW-04-20-083102FT	None
Grab	SW-04-TT	20	IPSW-04-20-083102	IPSW-04-20-083102	None
Grab	SW-04-TT	22	IPSW-04-22-083102	IPSW-04-22-083102	None
Grab	SW-04-TT	22	IPSW-04-22-083102	IPSW-04-22-083102FT	None
Grab	SW-04-TT	24	IPSW-04-24-083102	IPSW-04-24-083102FT	None
Grab	SW-04-TT	24	IPSW-04-24-083102	IPSW-04-24-083102	None
Grab	SW-04-TT		IPSW-04-091002	IPSW-04-091002FT	None
Grab	SW-04-TT		IPSW-04-091002	IPSW-04-091002	None
Grab	SW-04-TT	01	IPSW-04-01-092502	IPSW-04-01-092502FT	None
Grab	SW-04-TT	01	IPSW-04-01-092502	IPSW-04-01-092502	None
Grab	SW-04-TT	02	IPSW-04-02-092502	IPSW-04-02-092502	None
Grab	SW-04-TT	03	IPSW-04-03-092502	IPSW-04-03-092502	None
Grab	SW-04-TT	03	IPSW-04-03-092502	IPSW-04-03-092502FT	None
Grab	SW-04-TT	04	IPSW-04-04-092502	IPSW-04-04-092502	None
Grab	SW-04-TT	05	IPSW-04-05-092502	IPSW-04-05-092502FT	None
Grab	SW-04-TT	05	IPSW-04-05-092502	IPSW-04-05-092502	None
Grab	SW-04-TT	07	IPSW-04-07-092502	IPSW-04-07-092502	None
Grab	SW-04-TT	07	IPSW-04-07-092502	IPSW-04-07-092502FT	None
Grab	SW-04-TT	08	IPSW-04-08-092502	IPSW-04-08-092502	None
Grab	SW-04-TT	09	IPSW-04-09-092502	IPSW-04-09-092502FT	None
Grab	SW-04-TT	09	IPSW-04-09-092502	IPSW-04-09-092502	None
Grab	SW-04-TT	10	IPSW-04-10-092502	IPSW-04-10-092502	None
Grab	SW-04-TT	11	IPSW-04-11-092502	IPSW-04-11-092502FT	None
Grab	SW-04-TT	11	IPSW-04-11-092502	IPSW-04-11-092502	None
Grab	SW-04-TT	12	IPSW-04-12-092502	IPSW-04-12-092502	None
Grab	SW-04-TT	13	IPSW-04-13-092502	IPSW-04-13-092502FT	None
Grab	SW-04-TT	13	IPSW-04-13-092502	IPSW-04-13-092502	None

GRABCOMP	BORING	interval	nsampleclipped	NSAMPLE	QC_TYPE
Grab	SW-04-TT	14	IPSW-04-14-092502	IPSW-04-14-092502	None
Grab	SW-04-TT	14	IPSW-04-14-092502	IPSW-04-14-092502FT	None
Grab	SW-04-TT	15	IPSW-04-15-092502	IPSW-04-15-092502	None
Grab	SW-04-TT	16	IPSW-04-16-092502	IPSW-04-16-092502FT	None
Grab	SW-04-TT	16	IPSW-04-16-092502	IPSW-04-16-092502	None
Grab	SW-04-TT	18	IPSW-04-18-092502	IPSW-04-18-092502FT	None
Grab	SW-04-TT	18	IPSW-04-18-092502	IPSW-04-18-092502	None
Grab	SW-04-TT	20	IPSW-04-20-092502	IPSW-04-20-092502FT	None
Grab	SW-04-TT	20	IPSW-04-20-092502	IPSW-04-20-092502	None
Grab	SW-04-TT	22	IPSW-04-22-092502	IPSW-04-22-092502	None
Grab	SW-04-TT	22	IPSW-04-22-092502	IPSW-04-22-092502FT	None
Grab	SW-04-TT	26	IPSW-04-26-092502	IPSW-04-26-092502	None
Grab	SW-04-TT	26	IPSW-04-26-092502	IPSW-04-26-092502FT	None
Grab	SW-04-TT	30	IPSW-04-30-092502	IPSW-04-30-092502FT	None
Grab	SW-04-TT	30	IPSW-04-30-092502	IPSW-04-30-092502	None
Grab	SW-04-TT	34	IPSW-04-34-092502	IPSW-04-34-092502	None
Grab	SW-04-TT	34	IPSW-04-34-092502	IPSW-04-34-092502FT	None
Grab	SW-04-TT	38	IPSW-04-38-092502	IPSW-04-38-092502FT	None
Grab	SW-04-TT	38	IPSW-04-38-092502	IPSW-04-38-092502	None
Grab	SW-04-TT	42	IPSW-04-42-092502	IPSW-04-42-092502FT	None
Grab	SW-04-TT	42	IPSW-04-42-092502	IPSW-04-42-092502	None
Grab	SW-04-TT	46	IPSW-04-46-092502	IPSW-04-46-092502FT	None
Grab	SW-04-TT	46	IPSW-04-46-092502	IPSW-04-46-092502	None
Grab	SW-04-TT	50	IPSW-04-50-092502	IPSW-04-50-092502FT	None
Grab	SW-04-TT	50	IPSW-04-50-092502	IPSW-04-50-092502	None
Grab	SW-04-TT	54	IPSW-04-54-092502	IPSW-04-54-092502FT	None
Grab	SW-04-TT	54	IPSW-04-54-092502	IPSW-04-54-092502	None
Grab	SW-04-TT	56	IPSW-04-56-092502	IPSW-04-56-092502FT	None
Grab	SW-04-TT	56	IPSW-04-56-092502	IPSW-04-56-092502	None
Grab	SW-04-TT	01	IPSW-04-01-101802	IPSW-04-01-101802	None
Grab	SW-04-TT	01	IPSW-04-01-101802	IPSW-04-01-101802FT	None
Grab	SW-04-TT	02	IPSW-04-02-101802	IPSW-04-02-101802	None
Grab	SW-04-TT	03	IPSW-04-03-101802	IPSW-04-03-101802FT	None
Grab	SW-04-TT	03	IPSW-04-03-101802	IPSW-04-03-101802	None
Grab	SW-04-TT	04	IPSW-04-04-101802	IPSW-04-04-101802	None
Grab	SW-04-TT	05	IPSW-04-05-101802	IPSW-04-05-101802FT	None
Grab	SW-04-TT	05	IPSW-04-05-101802	IPSW-04-05-101802	None
Grab	SW-04-TT	06	IPSW-04-06-101802	IPSW-04-06-101802	None
Grab	SW-04-TT	07	IPSW-04-07-101802	IPSW-04-07-101802FT	None
Grab	SW-04-TT	07	IPSW-04-07-101802	IPSW-04-07-101802	None
Grab	SW-04-TT	08	IPSW-04-08-101802	IPSW-04-08-101802	None
Grab	SW-04-TT	09	IPSW-04-09-101802	IPSW-04-09-101802FT	None
Grab	SW-04-TT	09	IPSW-04-09-101802	IPSW-04-09-101802	None
Grab	SW-04-TT	10	IPSW-04-10-101802	IPSW-04-10-101802	None
Grab	SW-04-TT	11	IPSW-04-11-101802	IPSW-04-11-101802FT	None
Grab	SW-04-TT	11	IPSW-04-11-101802	IPSW-04-11-101802	None
Grab	SW-04-TT	12	IPSW-04-12-101802	IPSW-04-12-101802	None
Grab	SW-04-TT	13	IPSW-04-13-101802	IPSW-04-13-101802FT	None
Grab	SW-04-TT	13	IPSW-04-13-101802	IPSW-04-13-101802	None
Grab	SW-04-TT	14	IPSW-04-14-101802	IPSW-04-14-101802	None
Grab	SW-04-TT	15	IPSW-04-15-101802	IPSW-04-15-101802FT	None
Grab	SW-04-TT	15	IPSW-04-15-101802	IPSW-04-15-101802	None
Grab	SW-04-TT	16	IPSW-04-16-101802	IPSW-04-16-101802	None
Grab	SW-04-TT	16	IPSW-04-16-101802	IPSW-04-16-101802FT	None
Grab	SW-04-TT	17	IPSW-04-17-101802	IPSW-04-17-101802FT	None
Grab	SW-04-TT	17	IPSW-04-17-101802	IPSW-04-17-101802	None
Grab	SW-04-TT	18	IPSW-04-18-101802	IPSW-04-18-101802	None
Grab	SW-04-TT	19	IPSW-04-19-101802	IPSW-04-19-101802FT	None
Grab	SW-04-TT	19	IPSW-04-19-101802	IPSW-04-19-101802	None
Grab	SW-04-TT	20	IPSW-04-20-101802	IPSW-04-20-101802	None
Grab	SW-04-TT	21	IPSW-04-21-101802	IPSW-04-21-101802FT	None
Grab	SW-04-TT	21	IPSW-04-21-101802	IPSW-04-21-101802	None
Grab	SW-04-TT	22	IPSW-04-22-101802	IPSW-04-22-101802	None
Grab	SW-04-TT	23	IPSW-04-23-101802	IPSW-04-23-101802FT	None
Grab	SW-04-TT	23	IPSW-04-23-101802	IPSW-04-23-101802	None
Grab	SW-04-TT	25	IPSW-04-25-101802	IPSW-04-25-101802FT	None
Grab	SW-04-TT	25	IPSW-04-25-101802	IPSW-04-25-101802	None
Grab	SW-04-TT	27	IPSW-04-27-101802	IPSW-04-27-101802FT	None
Grab	SW-04-TT	27	IPSW-04-27-101802	IPSW-04-27-101802	None
Grab	SW-04-TT	29	IPSW-04-29-101802	IPSW-04-29-101802FT	None

GRABCOMP	BORING	interval	nsampleclipped	NSAMPLE	QC_TYPE
Grab	SW-04-TT	29	IPSW-04-29-101802	IPSW-04-29-101802	None
Grab	SW-04-TT	33	IPSW-04-33-101802	IPSW-04-33-101802FT	None
Grab	SW-04-TT	33	IPSW-04-33-101802	IPSW-04-33-101802	None
Grab	SW-04-TT	37	IPSW-04-37-101802	IPSW-04-37-101802	None
Grab	SW-04-TT	37	IPSW-04-37-101802	IPSW-04-37-101802FT	None
Grab	SW-04-TT	41	IPSW-04-41-101802	IPSW-04-41-101802FT	None
Grab	SW-04-TT	41	IPSW-04-41-101802	IPSW-04-41-101802	None
Grab	SW-04-TT	45	IPSW-04-45-101802	IPSW-04-45-101802FT	None
Grab	SW-04-TT	45	IPSW-04-45-101802	IPSW-04-45-101802	None
Grab	SW-04-TT		IPSW-04-102502	IPSW-04-102502	None
Grab	SW-04-TT		IPSW-04-102502	IPSW-04-102502FT	None
Grab	SW-05-TT		IPSW-05-071401	IPSW-05-071401TS	None
Grab	SW-05-TT		IPSW-05-071401	IPSW-05-071401FT	None
Grab	SW-05-TT		IPSW-05-071401	IPSW-05-071401	None
Grab	SW-05-TT		IPSW-05-082301	IPSW-05-082301FT	None
Grab	SW-05-TT		IPSW-05-082301	IPSW-05-082301	None
Grab	SW-05-TT		IPSW-05-082301	IPSW-05-082301TS	None
Grab	SW-05-TT		IPSW-05-091801	IPSW-05-091801FT	None
Grab	SW-05-TT		IPSW-05-091801	IPSW-05-091801	None
Grab	SW-05-TT		IPSW-05-091801	IPSW-05-091801TS	None
Grab	SW-05-TT		IPSW-05-102201	IPSW-05-102201FT	None
Grab	SW-05-TT		IPSW-05-102201	IPSW-05-102201	None
Grab	SW-05-TT		IPSW-05-102201	IPSW-05-102201TS	None
Grab	SW-05-TT		IPSW-05-111901	IPSW-05-111901FT	None
Grab	SW-05-TT		IPSW-05-111901	IPSW-05-111901	None
Grab	SW-05-TT		IPSW-05-111901	IPSW-05-111901TS	None
Grab	SW-05-TT		IPSW-05-121701	IPSW-05-121701FT	None
Grab	SW-05-TT		IPSW-05-121701	IPSW-05-121701	None
Grab	SW-05-TT		IPSW-05-121701	IPSW-05-121701TS	None
Grab	SW-05-TT		IPSW-05-010402	IPSW-05-010402FT	None
Grab	SW-05-TT		IPSW-05-010402	IPSW-05-010402	None
Grab	SW-05-TT		IPSW-05-010402	IPSW-05-010402TS	None
Grab	SW-05-TT		IPSW-05-021502	IPSW-05-021502FT	None
Grab	SW-05-TT		IPSW-05-021502	IPSW-05-021502TS	None
Grab	SW-05-TT		IPSW-05-021502	IPSW-05-021502	None
Grab	SW-05-TT		IPSW-05-031202	IPSW-05-031202TS	None
Grab	SW-05-TT		IPSW-05-031202	IPSW-05-031202	None
Grab	SW-05-TT		IPSW-05-031202	IPSW-05-031202FT	None
Grab	SW-05-TT		IPSW-05-041702	IPSW-05-041702	None
Grab	SW-05-TT		IPSW-05-041702	IPSW-05-041702FT	None
Grab	SW-05-TT		IPSW-05-041702	IPSW-05-041702TS	None
Grab	SW-05-TT		IPSW-05-050802	IPSW-05-050802FT	None
Grab	SW-05-TT		IPSW-05-050802	IPSW-05-050802	None
Grab	SW-05-TT		IPSW-05-062002	IPSW-05-062002	None
Grab	SW-05-TT		IPSW-05-062002	IPSW-05-062002FT	None
Grab	SW-05-TT		IPSW-05-071602	IPSW-05-071602FT	None
Grab	SW-05-TT		IPSW-05-071602	IPSW-05-071602	None
Grab	SW-05-TT		IPSW-05-080602	IPSW-05-080602FT	None
Grab	SW-05-TT		IPSW-05-080602	IPSW-05-080602	None
Grab	SW-05-TT		IPSW-05-091002	IPSW-05-091002	None
Grab	SW-05-TT		IPSW-05-091002	IPSW-05-091002FT	None
Grab	SW-05-TT		IPSW-05-102502	IPSW-05-102502	None
Grab	SW-05-TT		IPSW-05-102502	IPSW-05-102502FT	None
Grab	SW-06-TT		IPSW-06-071401	IPSW-06-071401TS	None
Grab	SW-06-TT		IPSW-06-071401	IPSW-06-071401FT	None
Grab	SW-06-TT		IPSW-06-071401	IPSW-06-071401	None
Grab	SW-06-TT		IPSW-06-082301	IPSW-06-082301FT	None
Grab	SW-06-TT		IPSW-06-082301	IPSW-06-082301TS	None
Grab	SW-06-TT		IPSW-06-082301	IPSW-06-082301	None
Grab	SW-06-TT		IPSW-06-091801	IPSW-06-091801TS	None
Grab	SW-06-TT		IPSW-06-091801	IPSW-06-091801	None
Grab	SW-06-TT		IPSW-06-091801	IPSW-06-091801FT	None
Grab	SW-06-TT		IPSW-06-102201	IPSW-06-102201	None
Grab	SW-06-TT		IPSW-06-102201	IPSW-06-102201TS	None
Grab	SW-06-TT		IPSW-06-102201	IPSW-06-102201FT	None
Grab	SW-06-TT		IPSW-06-111901	IPSW-06-111901	None
Grab	SW-06-TT		IPSW-06-111901	IPSW-06-111901FT	None
Grab	SW-06-TT		IPSW-06-111901	IPSW-06-111901TS	None
Grab	SW-06-TT		IPSW-06-121701	IPSW-06-121701	None
Grab	SW-06-TT		IPSW-06-121701	IPSW-06-121701FT	None

GRABCOMP	BORING	interval	nsampleclipped	NSAMPLE	QC_TYPE
Grab	SW-06-TT		IPSW-06-121701	IPSW-06-121701TS	None
Grab	SW-06-TT		IPSW-06-010402	IPSW-06-010402FT	None
Grab	SW-06-TT		IPSW-06-010402	IPSW-06-010402TS	None
Grab	SW-06-TT		IPSW-06-010402	IPSW-06-010402	None
Grab	SW-06-TT		IPSW-06-021502	IPSW-06-021502TS	None
Grab	SW-06-TT		IPSW-06-021502	IPSW-06-021502	None
Grab	SW-06-TT		IPSW-06-021502	IPSW-06-021502FT	None
Grab	SW-06-TT		IPSW-06-031202	IPSW-06-031202TS	None
Grab	SW-06-TT		IPSW-06-031202	IPSW-06-031202	None
Grab	SW-06-TT		IPSW-06-031202	IPSW-06-031202FT	None
Grab	SW-06-TT		IPSW-06-041702	IPSW-06-041702	None
Grab	SW-06-TT		IPSW-06-041702	IPSW-06-041702TS	None
Grab	SW-06-TT		IPSW-06-041702	IPSW-06-041702FT	None
Grab	SW-06-TT		IPSW-06-050802	IPSW-06-050802FT	None
Grab	SW-06-TT		IPSW-06-050802	IPSW-06-050802	None
Grab	SW-06-TT		IPSW-06-062002	IPSW-06-062002FT	None
Grab	SW-06-TT		IPSW-06-062002	IPSW-06-062002	None
Grab	SW-06-TT		IPSW-06-071602	IPSW-06-071602FT	None
Grab	SW-06-TT		IPSW-06-071602	IPSW-06-071602	None
Grab	SW-06-TT		IPSW-06-080602	IPSW-06-080602	None
Grab	SW-06-TT		IPSW-06-080602	IPSW-06-080602FT	None
Grab	SW-06-TT		IPSW-06-091002	IPSW-06-091002FT	None
Grab	SW-06-TT		IPSW-06-091002	IPSW-06-091002	None
Grab	SW-06-TT		IPSW-06-102502	IPSW-06-102502	None
Grab	SW-06-TT		IPSW-06-102502	IPSW-06-102502FT	None
Grab	SW-07-TT		IPSW-07-071401	IPSW-07-071401TS	None
Grab	SW-07-TT		IPSW-07-071401	IPSW-07-071401FT	None
Grab	SW-07-TT		IPSW-07-071401	IPSW-07-071401	None
Grab	SW-07-TT		IPSW-07-082301	IPSW-07-082301FT	None
Grab	SW-07-TT		IPSW-07-082301	IPSW-07-082301TS	None
Grab	SW-07-TT		IPSW-07-082301	IPSW-07-082301	None
Grab	SW-07-TT		IPSW-07-091801	IPSW-07-091801FT	None
Grab	SW-07-TT		IPSW-07-091801	IPSW-07-091801TS	None
Grab	SW-07-TT		IPSW-07-091801	IPSW-07-091801	None
Grab	SW-07-TT		IPSW-07-102201	IPSW-07-102201TS	None
Grab	SW-07-TT		IPSW-07-102201	IPSW-07-102201	None
Grab	SW-07-TT		IPSW-07-102201	IPSW-07-102201FT	None
Grab	SW-07-TT		IPSW-07-111901	IPSW-07-111901	None
Grab	SW-07-TT		IPSW-07-111901	IPSW-07-111901FT	None
Grab	SW-07-TT		IPSW-07-111901	IPSW-07-111901TS	None
Grab	SW-07-TT		IPSW-07-121701	IPSW-07-121701	None
Grab	SW-07-TT		IPSW-07-121701	IPSW-07-121701TS	None
Grab	SW-07-TT		IPSW-07-121701	IPSW-07-121701FT	None
Grab	SW-07-TT		IPSW-07-010402	IPSW-07-010402TS	None
Grab	SW-07-TT		IPSW-07-010402	IPSW-07-010402	None
Grab	SW-07-TT		IPSW-07-010402	IPSW-07-010402FT	None
Grab	SW-07-TT		IPSW-07-021502	IPSW-07-021502FT	None
Grab	SW-07-TT		IPSW-07-021502	IPSW-07-021502TS	None
Grab	SW-07-TT		IPSW-07-021502	IPSW-07-021502	None
Grab	SW-07-TT		IPSW-07-031202	IPSW-07-031202TS	None
Grab	SW-07-TT		IPSW-07-031202	IPSW-07-031202	None
Grab	SW-07-TT		IPSW-07-031202	IPSW-07-031202FT	None
Grab	SW-07-TT		IPSW-07-041702	IPSW-07-041702TS	None
Grab	SW-07-TT		IPSW-07-041702	IPSW-07-041702	None
Grab	SW-07-TT		IPSW-07-041702	IPSW-07-041702FT	None
Grab	SW-07-TT		IPSW-07-050802	IPSW-07-050802	None
Grab	SW-07-TT		IPSW-07-050802	IPSW-07-050802FT	None
Grab	SW-07-TT		IPSW-07-062002	IPSW-07-062002	None
Grab	SW-07-TT		IPSW-07-062002	IPSW-07-062002FT	None
Grab	SW-07-TT		IPSW-07-071602	IPSW-07-071602FT	None
Grab	SW-07-TT		IPSW-07-071602	IPSW-07-071602	None
Grab	SW-07-TT		IPSW-07-080602	IPSW-07-080602FT	None
Grab	SW-07-TT		IPSW-07-080602	IPSW-07-080602	None
Grab	SW-07-TT		IPSW-07-091002	IPSW-07-091002	None
Grab	SW-07-TT		IPSW-07-091002	IPSW-07-091002FT	None
Grab	SW-07-TT		IPSW-07-102502	IPSW-07-102502FT	None
Grab	SW-07-TT		IPSW-07-102502	IPSW-07-102502	None
Grab	SW-08-TT		IPSW-08-071401	IPSW-08-071401TS	Field Dup. IPSW-08-071401TS
Grab	SW-08-TT		IPSW-08-071401	IPSW-08-071401	Field Dup. IPSW-08-071401
Grab	SW-08-TT		IPSW-08-071401	IPSW-08-071401FT	Field Dup. IPSW-08-071401FT

GRABCOMP	BORING	interval	nsampleclipped	NSAMPLE	QC_TYPE
Grab	SW-08-TT		IPSW-08-082301	IPSW-08-082301TS	Field Dup. IPSW-08-082301TS
Grab	SW-08-TT		IPSW-08-082301	IPSW-08-082301	Field Dup. IPSW-08-082301
Grab	SW-08-TT		IPSW-08-082301	IPSW-08-082301FT	Field Dup. IPSW-08-082301FT
Grab	SW-08-TT		IPSW-08-091801	IPSW-08-091801	Field Dup. IPSW-08-091801
Grab	SW-08-TT		IPSW-08-091801	IPSW-08-091801TS	Field Dup. IPSW-08-091801TS
Grab	SW-08-TT		IPSW-08-091801	IPSW-08-091801FT	Field Dup. IPSW-08-091801FT
Grab	SW-08-TT		IPSW-08-102201	IPSW-08-102201TS	Field Dup. IPSW-08-102201TS
Grab	SW-08-TT		IPSW-08-102201	IPSW-08-102201FT	Field Dup. IPSW-08-102201FT
Grab	SW-08-TT		IPSW-08-102201	IPSW-08-102201	Field Dup. IPSW-08-102201
Grab	SW-08-TT		IPSW-08-111901	IPSW-08-111901FT	Field Dup. IPSW-08-111901FT
Grab	SW-08-TT		IPSW-08-111901	IPSW-08-111901	Field Dup. IPSW-08-111901
Grab	SW-08-TT		IPSW-08-111901	IPSW-08-111901TS	Field Dup. IPSW-08-111901TS
Grab	SW-08-TT		IPSW-08-121701	IPSW-08-121701TS	Field Dup. IPSW-08-121701TS
Grab	SW-08-TT		IPSW-08-121701	IPSW-08-121701	Field Dup. IPSW-08-121701
Grab	SW-08-TT		IPSW-08-121701	IPSW-08-121701FT	Field Dup. IPSW-08-121701FT
Grab	SW-08-TT		IPSW-08-010402	IPSW-08-010402	Field Dup. IPSW-08-010402
Grab	SW-08-TT		IPSW-08-010402	IPSW-08-010402FT	Field Dup. IPSW-08-010402FT
Grab	SW-08-TT		IPSW-08-010402	IPSW-08-010402TS	Field Dup. IPSW-08-010402TS
Grab	SW-08-TT		IPSW-08-021502	IPSW-08-021502TS	Field Dup. IPSW-08-021502TS
Grab	SW-08-TT		IPSW-08-021502	IPSW-08-021502	Field Dup. IPSW-08-021502
Grab	SW-08-TT		IPSW-08-021502	IPSW-08-021502FT	Field Dup. IPSW-08-021502FT
Grab	SW-08-TT		IPSW-08-031202	IPSW-08-031202	Field Dup. IPSW-08-031202
Grab	SW-08-TT		IPSW-08-031202	IPSW-08-031202FT	Field Dup. IPSW-08-031202FT
Grab	SW-08-TT		IPSW-08-031202	IPSW-08-031202TS	Field Dup. IPSW-08-031202TS
Grab	SW-08-TT		IPSW-08-041702	IPSW-08-041702	Field Dup. IPSW-08-041702
Grab	SW-08-TT		IPSW-08-041702	IPSW-08-041702FT	Field Dup. IPSW-08-041702FT
Grab	SW-08-TT		IPSW-08-041702	IPSW-08-041702TS	Field Dup. IPSW-08-041702TS
Grab	SW-08-TT	01	IPSW-0801-042602	IPSW-0801-042602	None
Grab	SW-08-TT	01	IPSW-0801-042602	IPSW-0801-042602FT	None
Grab	SW-08-TT	02	IPSW-0802-042602	IPSW-0802-042602FT	None
Grab	SW-08-TT	02	IPSW-0802-042602	IPSW-0802-042602	None
Grab	SW-08-TT	03	IPSW-0803-042602	IPSW-0803-042602	None
Grab	SW-08-TT	03	IPSW-0803-042602	IPSW-0803-042602FT	None
Grab	SW-08-TT	04	IPSW-0804-042602	IPSW-0804-042602	None
Grab	SW-08-TT	04	IPSW-0804-042602	IPSW-0804-042602FT	None
Grab	SW-08-TT	05	IPSW-0805-042602	IPSW-0805-042602	None
Grab	SW-08-TT	05	IPSW-0805-042602	IPSW-0805-042602FT	None
Grab	SW-08-TT	06	IPSW-0806-042602	IPSW-0806-042602	None
Grab	SW-08-TT	06	IPSW-0806-042602	IPSW-0806-042602FT	None
Grab	SW-08-TT	07	IPSW-0807-042602	IPSW-0807-042602	None
Grab	SW-08-TT	07	IPSW-0807-042602	IPSW-0807-042602FT	None
Grab	SW-08-TT	08	IPSW-0808-042602	IPSW-0808-042602FT	None
Grab	SW-08-TT	08	IPSW-0808-042602	IPSW-0808-042602	None
Grab	SW-08-TT		IPSW-08-050802	IPSW-08-050802	Field Dup. IPSW-08-050802
Grab	SW-08-TT		IPSW-08-050802	IPSW-08-050802FT	Field Dup. IPSW-08-050802FT
Grab	SW-08-TT	01	IPSW-08-01-051602	IPSW-08-01-051602	None
Grab	SW-08-TT	01	IPSW-08-01-051602	IPSW-08-01-051602FT	None
Grab	SW-08-TT	02	IPSW-08-02-051602	IPSW-08-02-051602FT	None
Grab	SW-08-TT	02	IPSW-08-02-051602	IPSW-08-02-051602	None
Grab	SW-08-TT	03	IPSW-08-03-051602	IPSW-08-03-051602FT	None
Grab	SW-08-TT	03	IPSW-08-03-051602	IPSW-08-03-051602	None
Grab	SW-08-TT	04	IPSW-08-04-051602	IPSW-08-04-051602	None
Grab	SW-08-TT	04	IPSW-08-04-051602	IPSW-08-04-051602FT	None
Grab	SW-08-TT	05	IPSW-08-05-051602	IPSW-08-05-051602	None
Grab	SW-08-TT	05	IPSW-08-05-051602	IPSW-08-05-051602FT	None
Grab	SW-08-TT	06	IPSW-08-06-051602	IPSW-08-06-051602	None
Grab	SW-08-TT	06	IPSW-08-06-051602	IPSW-08-06-051602FT	None
Grab	SW-08-TT	07	IPSW-08-07-051602	IPSW-08-07-051602	None
Grab	SW-08-TT	07	IPSW-08-07-051602	IPSW-08-07-051602FT	None
Grab	SW-08-TT	08	IPSW-08-08-051602	IPSW-08-08-051602	None
Grab	SW-08-TT	08	IPSW-08-08-051602	IPSW-08-08-051602FT	None
Grab	SW-08-TT	09	IPSW-08-09-051602	IPSW-08-09-051602FT	None
Grab	SW-08-TT	09	IPSW-08-09-051602	IPSW-08-09-051602	None
Grab	SW-08-TT	11	IPSW-08-11-051602	IPSW-08-11-051602FT	Field Dup. IPSW-08-11-051602FT
Grab	SW-08-TT	11	IPSW-08-11-051602	IPSW-08-11-051602	Field Dup. IPSW-08-11-051602
Grab	SW-08-TT	13	IPSW-08-13-051602	IPSW-08-13-051602	None
Grab	SW-08-TT	13	IPSW-08-13-051602	IPSW-08-13-051602FT	None
Grab	SW-08-TT	15	IPSW-08-15-051602	IPSW-08-15-051602	None
Grab	SW-08-TT	15	IPSW-08-15-051602	IPSW-08-15-051602FT	None
Grab	SW-08-TT	16	IPSW-08-16-051602	IPSW-08-16-051602FT	None

GRABCOMP	BORING	interval	nsampleclipped	NSAMPLE	QC_TYPE
Grab	SW-08-TT	16	IPSW-08-16-051602	IPSW-08-16-051602	None
Grab	SW-08-TT	18	IPSW-08-18-051602	IPSW-08-18-051602	None
Grab	SW-08-TT	18	IPSW-08-18-051602	IPSW-08-18-051602FT	None
Grab	SW-08-TT	19	IPSW-08-19-051602	IPSW-08-19-051602	None
Grab	SW-08-TT	19	IPSW-08-19-051602	IPSW-08-19-051602FT	None
Grab	SW-08-TT	23	IPSW-08-23-051602	IPSW-08-23-051602	None
Grab	SW-08-TT	23	IPSW-08-23-051602	IPSW-08-23-051602FT	None
Grab	SW-08-TT	27	IPSW-08-27-051602	IPSW-08-27-051602	None
Grab	SW-08-TT	27	IPSW-08-27-051602	IPSW-08-27-051602FT	None
Grab	SW-08-TT	31	IPSW-08-31-051602	IPSW-08-31-051602FT	None
Grab	SW-08-TT	31	IPSW-08-31-051602	IPSW-08-31-051602	None
Grab	SW-08-TT	35	IPSW-08-35-051602	IPSW-08-35-051602	None
Grab	SW-08-TT	35	IPSW-08-35-051602	IPSW-08-35-051602FT	None
Grab	SW-08-TT	39	IPSW-08-39-051602	IPSW-08-39-051602	None
Grab	SW-08-TT	39	IPSW-08-39-051602	IPSW-08-39-051602FT	None
Grab	SW-08-TT	43	IPSW-08-43-051602	IPSW-08-43-051602FT	None
Grab	SW-08-TT	43	IPSW-08-43-051602	IPSW-08-43-051602	None
Grab	SW-08-TT	46	IPSW-08-46-051602	IPSW-08-46-051602FT	None
Grab	SW-08-TT	46	IPSW-08-46-051602	IPSW-08-46-051602	None
Grab	SW-08-TT		IPSW-08-062002	IPSW-08-062002	Field Dup. IPSW-08-062002
Grab	SW-08-TT		IPSW-08-062002	IPSW-08-062002FT	Field Dup. IPSW-08-062002FT
Grab	SW-08-TT		IPSW-08-071602	IPSW-08-071602FT	Field Dup. IPSW-08-071602FT
Grab	SW-08-TT		IPSW-08-071602	IPSW-08-071602	Field Dup. IPSW-08-071602
Grab	SW-08-TT	01	IPSW-08-01-072502	IPSW-08-01-072502	None
Grab	SW-08-TT	01	IPSW-08-01-072502	IPSW-08-01-072502FT	None
Grab	SW-08-TT	02	IPSW-08-02-072502	IPSW-08-02-072502	None
Grab	SW-08-TT	02	IPSW-08-02-072502	IPSW-08-02-072502FT	None
Grab	SW-08-TT	03	IPSW-08-03-072502	IPSW-08-03-072502	None
Grab	SW-08-TT	03	IPSW-08-03-072502	IPSW-08-03-072502FT	None
Grab	SW-08-TT	05	IPSW-08-05-072502	IPSW-08-05-072502FT	None
Grab	SW-08-TT	05	IPSW-08-05-072502	IPSW-08-05-072502	None
Grab	SW-08-TT	07	IPSW-08-07-072502	IPSW-08-07-072502FT	None
Grab	SW-08-TT	07	IPSW-08-07-072502	IPSW-08-07-072502	None
Grab	SW-08-TT	09	IPSW-08-09-072502	IPSW-08-09-072502FT	None
Grab	SW-08-TT	09	IPSW-08-09-072502	IPSW-08-09-072502	None
Grab	SW-08-TT	11	IPSW-08-11-072502	IPSW-08-11-072502	None
Grab	SW-08-TT	11	IPSW-08-11-072502	IPSW-08-11-072502FT	None
Grab	SW-08-TT	13	IPSW-08-13-072502	IPSW-08-13-072502FT	None
Grab	SW-08-TT	13	IPSW-08-13-072502	IPSW-08-13-072502	None
Grab	SW-08-TT	15	IPSW-08-15-072502	IPSW-08-15-072502FT	None
Grab	SW-08-TT	15	IPSW-08-15-072502	IPSW-08-15-072502	None
Grab	SW-08-TT	17	IPSW-08-17-072502	IPSW-08-17-072502FT	None
Grab	SW-08-TT	17	IPSW-08-17-072502	IPSW-08-17-072502	None
Grab	SW-08-TT	19	IPSW-08-19-072502	IPSW-08-19-072502FT	None
Grab	SW-08-TT	19	IPSW-08-19-072502	IPSW-08-19-072502	None
Grab	SW-08-TT	21	IPSW-08-21-072502	IPSW-08-21-072502FT	None
Grab	SW-08-TT	21	IPSW-08-21-072502	IPSW-08-21-072502	None
Grab	SW-08-TT	23	IPSW-08-23-072502	IPSW-08-23-072502FT	None
Grab	SW-08-TT	23	IPSW-08-23-072502	IPSW-08-23-072502	None
Grab	SW-08-TT		IPSW-08-080602	IPSW-08-080602FT	Field Dup. IPSW-08-080602FT
Grab	SW-08-TT		IPSW-08-080602	IPSW-08-080602	Field Dup. IPSW-08-080602
Grab	SW-08-TT	01	IPSW-08-01-083102	IPSW-08-01-083102FT	None
Grab	SW-08-TT	01	IPSW-08-01-083102	IPSW-08-01-083102	None
Grab	SW-08-TT	03	IPSW-08-03-083102	IPSW-08-03-083102FT	None
Grab	SW-08-TT	03	IPSW-08-03-083102	IPSW-08-03-083102	None
Grab	SW-08-TT	05	IPSW-08-05-083102	IPSW-08-05-083102FT	None
Grab	SW-08-TT	05	IPSW-08-05-083102	IPSW-08-05-083102	None
Grab	SW-08-TT	06	IPSW-08-06-083102	IPSW-08-06-083102	None
Grab	SW-08-TT	07	IPSW-08-07-083102	IPSW-08-07-083102	None
Grab	SW-08-TT	07	IPSW-08-07-083102	IPSW-08-07-083102FT	None
Grab	SW-08-TT	08	IPSW-08-08-083102	IPSW-08-08-083102	None
Grab	SW-08-TT	08	IPSW-08-08-083102	IPSW-08-08-083102FT	None
Grab	SW-08-TT	10	IPSW-08-10-083102	IPSW-08-10-083102FT	None
Grab	SW-08-TT	10	IPSW-08-10-083102	IPSW-08-10-083102	None
Grab	SW-08-TT	12	IPSW-08-12-083102	IPSW-08-12-083102FT	None
Grab	SW-08-TT	12	IPSW-08-12-083102	IPSW-08-12-083102	None
Grab	SW-08-TT	14	IPSW-08-14-083102	IPSW-08-14-083102FT	None
Grab	SW-08-TT	14	IPSW-08-14-083102	IPSW-08-14-083102	None
Grab	SW-08-TT	16	IPSW-08-16-083102	IPSW-08-16-083102FT	None
Grab	SW-08-TT	16	IPSW-08-16-083102	IPSW-08-16-083102	None

GRABCOMP	BORING	interval	nsampleclipped	NSAMPLE	QC_TYPE
Grab	SW-08-TT	20	IPSW-08-20-083102	IPSW-08-20-083102FT	None
Grab	SW-08-TT	20	IPSW-08-20-083102	IPSW-08-20-083102	None
Grab	SW-08-TT	23	IPSW-08-23-083102	IPSW-08-23-083102	None
Grab	SW-08-TT	23	IPSW-08-23-083102	IPSW-08-23-083102FT	None
Grab	SW-08-TT		IPSW-08-091002	IPSW-08-091002FT	Field Dup. IPSW-08-091002FT
Grab	SW-08-TT		IPSW-08-091002	IPSW-08-091002	Field Dup. IPSW-08-091002
Grab	SW-08-TT	01	IPSW-08-01-092502	IPSW-08-01-092502FT	None
Grab	SW-08-TT	01	IPSW-08-01-092502	IPSW-08-01-092502	None
Grab	SW-08-TT	02	IPSW-08-02-092502	IPSW-08-02-092502FT	None
Grab	SW-08-TT	02	IPSW-08-02-092502	IPSW-08-02-092502	None
Grab	SW-08-TT	03	IPSW-08-03-092502	IPSW-08-03-092502FT	None
Grab	SW-08-TT	03	IPSW-08-03-092502	IPSW-08-03-092502	None
Grab	SW-08-TT	04	IPSW-08-04-092502	IPSW-08-04-092502FT	None
Grab	SW-08-TT	04	IPSW-08-04-092502	IPSW-08-04-092502	None
Grab	SW-08-TT	06	IPSW-08-06-092502	IPSW-08-06-092502FT	None
Grab	SW-08-TT	06	IPSW-08-06-092502	IPSW-08-06-092502	None
Grab	SW-08-TT	08	IPSW-08-08-092502	IPSW-08-08-092502	None
Grab	SW-08-TT	08	IPSW-08-08-092502	IPSW-08-08-092502FT	None
Grab	SW-08-TT	10	IPSW-08-10-092502	IPSW-08-10-092502FT	None
Grab	SW-08-TT	10	IPSW-08-10-092502	IPSW-08-10-092502	None
Grab	SW-08-TT	12	IPSW-08-12-092502	IPSW-08-12-092502FT	None
Grab	SW-08-TT	12	IPSW-08-12-092502	IPSW-08-12-092502	None
Grab	SW-08-TT	16	IPSW-08-16-092502	IPSW-08-16-092502FT	None
Grab	SW-08-TT	16	IPSW-08-16-092502	IPSW-08-16-092502	None
Grab	SW-08-TT	20	IPSW-08-20-092502	IPSW-08-20-092502	None
Grab	SW-08-TT	20	IPSW-08-20-092502	IPSW-08-20-092502FT	None
Grab	SW-08-TT	24	IPSW-08-24-092502	IPSW-08-24-092502	None
Grab	SW-08-TT	24	IPSW-08-24-092502	IPSW-08-24-092502FT	None
Grab	SW-08-TT	25	IPSW-08-25-092502	IPSW-08-25-092502FT	None
Grab	SW-08-TT	25	IPSW-08-25-092502	IPSW-08-25-092502	None
Grab	SW-08-TT	29	IPSW-08-29-092502	IPSW-08-29-092502FT	None
Grab	SW-08-TT	29	IPSW-08-29-092502	IPSW-08-29-092502	None
Grab	SW-08-TT	33	IPSW-08-33-092502	IPSW-08-33-092502FT	None
Grab	SW-08-TT	33	IPSW-08-33-092502	IPSW-08-33-092502	None
Grab	SW-08-TT	37	IPSW-08-37-092502	IPSW-08-37-092502FT	None
Grab	SW-08-TT	37	IPSW-08-37-092502	IPSW-08-37-092502	None
Grab	SW-08-TT	41	IPSW-08-41-092502	IPSW-08-41-092502FT	None
Grab	SW-08-TT	41	IPSW-08-41-092502	IPSW-08-41-092502	None
Grab	SW-08-TT	45	IPSW-08-45-092502	IPSW-08-45-092502FT	None
Grab	SW-08-TT	45	IPSW-08-45-092502	IPSW-08-45-092502	None
Grab	SW-08-TT	47	IPSW-08-47-092502	IPSW-08-47-092502FT	None
Grab	SW-08-TT	47	IPSW-08-47-092502	IPSW-08-47-092502	None
Grab	SW-08-TT	01	IPSW-08-01-101802	IPSW-08-01-101802FT	None
Grab	SW-08-TT	01	IPSW-08-01-101802	IPSW-08-01-101802	None
Grab	SW-08-TT	03	IPSW-08-03-101802	IPSW-08-03-101802	None
Grab	SW-08-TT	03	IPSW-08-03-101802	IPSW-08-03-101802FT	None
Grab	SW-08-TT	05	IPSW-08-05-101802	IPSW-08-05-101802	None
Grab	SW-08-TT	05	IPSW-08-05-101802	IPSW-08-05-101802FT	None
Grab	SW-08-TT	07	IPSW-08-07-101802	IPSW-08-07-101802FT	None
Grab	SW-08-TT	07	IPSW-08-07-101802	IPSW-08-07-101802	None
Grab	SW-08-TT	08	IPSW-08-08-101802	IPSW-08-08-101802FT	None
Grab	SW-08-TT	08	IPSW-08-08-101802	IPSW-08-08-101802	None
Grab	SW-08-TT	09	IPSW-08-09-101802	IPSW-08-09-101802	None
Grab	SW-08-TT	09	IPSW-08-09-101802	IPSW-08-09-101802FT	None
Grab	SW-08-TT	11	IPSW-08-11-101802	IPSW-08-11-101802FT	None
Grab	SW-08-TT	11	IPSW-08-11-101802	IPSW-08-11-101802	None
Grab	SW-08-TT	13	IPSW-08-13-101802	IPSW-08-13-101802FT	None
Grab	SW-08-TT	13	IPSW-08-13-101802	IPSW-08-13-101802	None
Grab	SW-08-TT	15	IPSW-08-15-101802	IPSW-08-15-101802FT	None
Grab	SW-08-TT	15	IPSW-08-15-101802	IPSW-08-15-101802	None
Grab	SW-08-TT	17	IPSW-08-17-101802	IPSW-08-17-101802FT	None
Grab	SW-08-TT	17	IPSW-08-17-101802	IPSW-08-17-101802	None
Grab	SW-08-TT	19	IPSW-08-19-101802	IPSW-08-19-101802FT	None
Grab	SW-08-TT	19	IPSW-08-19-101802	IPSW-08-19-101802	None
Grab	SW-08-TT	23	IPSW-08-23-101802	IPSW-08-23-101802FT	None
Grab	SW-08-TT	23	IPSW-08-23-101802	IPSW-08-23-101802	None
Grab	SW-08-TT	27	IPSW-08-27-101802	IPSW-08-27-101802FT	None
Grab	SW-08-TT	27	IPSW-08-27-101802	IPSW-08-27-101802	None
Grab	SW-08-TT	31	IPSW-08-31-101802	IPSW-08-31-101802FT	None
Grab	SW-08-TT	31	IPSW-08-31-101802	IPSW-08-31-101802	None

GRABCOMP	BORING	interval	nsampleclipped	NSAMPLE	QC_TYPE
Grab	SW-08-TT	35	IPSW-08-35-101802	IPSW-08-35-101802FT	None
Grab	SW-08-TT	35	IPSW-08-35-101802	IPSW-08-35-101802	None
Grab	SW-08-TT		IPSW-08-102502	IPSW-08-102502	Field Dup. IPSW-08-102502
Grab	SW-08-TT		IPSW-08-102502	IPSW-08-102502FT	Field Dup. IPSW-08-102502FT
Grab	SW-09-TT		IPSW-09-071401	IPSW-09-071401TS	None
Grab	SW-09-TT		IPSW-09-071401	IPSW-09-071401	None
Grab	SW-09-TT		IPSW-09-071401	IPSW-09-071401FT	None
Grab	SW-09-TT		IPSW-09-082301	IPSW-09-082301FT	None
Grab	SW-09-TT		IPSW-09-082301	IPSW-09-082301	None
Grab	SW-09-TT		IPSW-09-082301	IPSW-09-082301TS	None
Grab	SW-09-TT		IPSW-09-091801	IPSW-09-091801FT	None
Grab	SW-09-TT		IPSW-09-091801	IPSW-09-091801	None
Grab	SW-09-TT		IPSW-09-091801	IPSW-09-091801TS	None
Grab	SW-09-TT		IPSW-09-102201	IPSW-09-102201FT	None
Grab	SW-09-TT		IPSW-09-102201	IPSW-09-102201	None
Grab	SW-09-TT		IPSW-09-102201	IPSW-09-102201TS	None
Grab	SW-09-TT		IPSW-09-111901	IPSW-09-111901	None
Grab	SW-09-TT		IPSW-09-111901	IPSW-09-111901TS	None
Grab	SW-09-TT		IPSW-09-111901	IPSW-09-111901FT	None
Grab	SW-09-TT		IPSW-09-121701	IPSW-09-121701	None
Grab	SW-09-TT		IPSW-09-121701	IPSW-09-121701TS	None
Grab	SW-09-TT		IPSW-09-121701	IPSW-09-121701FT	None
Grab	SW-09-TT		IPSW-09-010402	IPSW-09-010402FT	None
Grab	SW-09-TT		IPSW-09-010402	IPSW-09-010402	None
Grab	SW-09-TT		IPSW-09-010402	IPSW-09-010402TS	None
Grab	SW-09-TT		IPSW-09-021502	IPSW-09-021502FT	None
Grab	SW-09-TT		IPSW-09-021502	IPSW-09-021502	None
Grab	SW-09-TT		IPSW-09-021502	IPSW-09-021502TS	None
Grab	SW-09-TT		IPSW-09-031202	IPSW-09-031202FT	None
Grab	SW-09-TT		IPSW-09-031202	IPSW-09-031202	None
Grab	SW-09-TT		IPSW-09-031202	IPSW-09-031202TS	None
Grab	SW-09-TT		IPSW-09-041702	IPSW-09-041702FT	None
Grab	SW-09-TT		IPSW-09-041702	IPSW-09-041702TS	None
Grab	SW-09-TT		IPSW-09-041702	IPSW-09-041702	None
Grab	SW-09-TT		IPSW-09-050802	IPSW-09-050802FT	None
Grab	SW-09-TT		IPSW-09-050802	IPSW-09-050802	None
Grab	SW-09-TT		IPSW-09-062002	IPSW-09-062002FT	None
Grab	SW-09-TT		IPSW-09-062002	IPSW-09-062002	None
Grab	SW-09-TT		IPSW-09-071602	IPSW-09-071602FT	None
Grab	SW-09-TT		IPSW-09-071602	IPSW-09-071602	None
Grab	SW-09-TT		IPSW-09-080602	IPSW-09-080602FT	None
Grab	SW-09-TT		IPSW-09-080602	IPSW-09-080602	None
Grab	SW-09-TT		IPSW-09-091002	IPSW-09-091002FT	None
Grab	SW-09-TT		IPSW-09-091002	IPSW-09-091002	None
Grab	SW-09-TT		IPSW-09-102502	IPSW-09-102502	None
Grab	SW-09-TT		IPSW-09-102502	IPSW-09-102502FT	None
Grab	SW-10-TT		IPSW-10-071401	IPSW-10-071401TS	None
Grab	SW-10-TT		IPSW-10-071401	IPSW-10-071401FT	None
Grab	SW-10-TT		IPSW-10-071401	IPSW-10-071401	None
Grab	SW-10-TT		IPSW-10-082301	IPSW-10-082301FT	None
Grab	SW-10-TT		IPSW-10-082301	IPSW-10-082301	None
Grab	SW-10-TT		IPSW-10-082301	IPSW-10-082301TS	None
Grab	SW-10-TT		IPSW-10-091801	IPSW-10-091801FT	None
Grab	SW-10-TT		IPSW-10-091801	IPSW-10-091801	None
Grab	SW-10-TT		IPSW-10-091801	IPSW-10-091801TS	None
Grab	SW-10-TT		IPSW-10-102201	IPSW-10-102201FT	None
Grab	SW-10-TT		IPSW-10-102201	IPSW-10-102201	None
Grab	SW-10-TT		IPSW-10-102201	IPSW-10-102201TS	None
Grab	SW-10-TT		IPSW-10-111901	IPSW-10-111901	None
Grab	SW-10-TT		IPSW-10-111901	IPSW-10-111901TS	None
Grab	SW-10-TT		IPSW-10-111901	IPSW-10-111901FT	None
Grab	SW-10-TT		IPSW-10-121701	IPSW-10-121701FT	None
Grab	SW-10-TT		IPSW-10-121701	IPSW-10-121701	None
Grab	SW-10-TT		IPSW-10-121701	IPSW-10-121701TS	None
Grab	SW-10-TT		IPSW-10-010402	IPSW-10-010402FT	None
Grab	SW-10-TT		IPSW-10-010402	IPSW-10-010402	None
Grab	SW-10-TT		IPSW-10-010402	IPSW-10-010402TS	None
Grab	SW-10-TT		IPSW-10-021502	IPSW-10-021502FT	None
Grab	SW-10-TT		IPSW-10-021502	IPSW-10-021502	None
Grab	SW-10-TT		IPSW-10-021502	IPSW-10-021502TS	None

GRABCOMP	BORING	interval	nsampleclipped	NSAMPLE	QC_TYPE
Grab	SW-10-TT		IPSW-10-031202	IPSW-10-031202FT	None
Grab	SW-10-TT		IPSW-10-031202	IPSW-10-031202	None
Grab	SW-10-TT		IPSW-10-031202	IPSW-10-031202TS	None
Grab	SW-10-TT		IPSW-10-041702	IPSW-10-041702FT	None
Grab	SW-10-TT		IPSW-10-041702	IPSW-10-041702	None
Grab	SW-10-TT		IPSW-10-041702	IPSW-10-041702TS	None
Grab	SW-10-TT		IPSW-10-050802	IPSW-10-050802FT	None
Grab	SW-10-TT		IPSW-10-050802	IPSW-10-050802	None
Grab	SW-10-TT		IPSW-10-062002	IPSW-10-062002FT	None
Grab	SW-10-TT		IPSW-10-062002	IPSW-10-062002	None
Grab	SW-10-TT		IPSW-10-071602	IPSW-10-071602FT	None
Grab	SW-10-TT		IPSW-10-071602	IPSW-10-071602	None
Grab	SW-10-TT		IPSW-10-080602	IPSW-10-080602FT	None
Grab	SW-10-TT		IPSW-10-080602	IPSW-10-080602	None
Grab	SW-10-TT		IPSW-10-091002	IPSW-10-091002FT	None
Grab	SW-10-TT		IPSW-10-091002	IPSW-10-091002	None
Grab	SW-10-TT		IPSW-10-102502	IPSW-10-102502	None
Grab	SW-10-TT		IPSW-10-102502	IPSW-10-102502FT	None

GRABCOMP	BORING	SACODE	SAMP_DATE	MATRIX	SPECIES	TISSUETYPE	NORTHING	EASTING	ELEVATION
Composite	SW-01-TT	NORMAL	26-Apr-02	Surface Water			3012069.96	752765	0
Composite	SW-01-TT	NORMAL	26-Apr-02	Surface Water			3012069.96	752765	0
Composite	SW-01-TT	DUP1	15-May-02	Surface Water			3012069.96	752765	0
Composite	SW-01-TT	DUP1	15-May-02	Surface Water			3012069.96	752765	0
Composite	SW-01-TT	DUP1	25-Jul-02	Surface Water			3012069.96	752765	0
Composite	SW-01-TT	DUP1	25-Jul-02	Surface Water			3012069.96	752765	0
Composite	SW-01-TT	DUP1	31-Aug-02	Surface Water			3012069.96	752765	0
Composite	SW-01-TT	DUP1	31-Aug-02	Surface Water			3012069.96	752765	0
Composite	SW-01-TT	DUP1	25-Sep-02	Surface Water			3012069.96	752765	0
Composite	SW-01-TT	DUP1	25-Sep-02	Surface Water			3012069.96	752765	0
Composite	SW-01-TT	DUP1	18-Oct-02	Surface Water			3012069.96	752765	0
Composite	SW-01-TT	DUP1	18-Oct-02	Surface Water			3012069.96	752765	0
Composite	SW-02-TT	DUP1	26-Apr-02	Surface Water			3011426.65	753243.01	0
Composite	SW-02-TT	DUP1	26-Apr-02	Surface Water			3011426.65	753243.01	0
Composite	SW-02-TT	NORMAL	15-May-02	Surface Water			3011426.65	753243.01	0
Composite	SW-02-TT	NORMAL	15-May-02	Surface Water			3011426.65	753243.01	0
Composite	SW-02-TT	NORMAL	25-Jul-02	Surface Water			3011426.65	753243.01	0
Composite	SW-02-TT	NORMAL	25-Jul-02	Surface Water			3011426.65	753243.01	0
Composite	SW-02-TT	NORMAL	25-Sep-02	Surface Water			3011426.65	753243.01	0
Composite	SW-02-TT	NORMAL	25-Sep-02	Surface Water			3011426.65	753243.01	0
Composite	SW-02-TT	NORMAL	18-Oct-02	Surface Water			3011426.65	753243.01	0
Composite	SW-02-TT	NORMAL	18-Oct-02	Surface Water			3011426.65	753243.01	0
Composite	SW-03-TT	NORMAL	26-Apr-02	Surface Water			3008751.8	754533.83	0
Composite	SW-03-TT	NORMAL	26-Apr-02	Surface Water			3008751.8	754533.83	0
Composite	SW-03-TT	NORMAL	15-May-02	Surface Water			3008751.8	754533.83	0
Composite	SW-03-TT	NORMAL	15-May-02	Surface Water			3008751.8	754533.83	0
Composite	SW-03-TT	DUP1	25-Jul-02	Surface Water			3008751.8	754533.83	0
Composite	SW-03-TT	DUP1	25-Jul-02	Surface Water			3008751.8	754533.83	0
Composite	SW-03-TT	NORMAL	31-Aug-02	Surface Water			3008751.8	754533.83	0
Composite	SW-03-TT	NORMAL	31-Aug-02	Surface Water			3008751.8	754533.83	0
Composite	SW-03-TT	DUP1	25-Sep-02	Surface Water			3008751.8	754533.83	0
Composite	SW-03-TT	DUP1	25-Sep-02	Surface Water			3008751.8	754533.83	0
Composite	SW-03-TT	DUP1	18-Oct-02	Surface Water			3008751.8	754533.83	0
Composite	SW-03-TT	DUP1	18-Oct-02	Surface Water			3008751.8	754533.83	0
Composite	SW-04-TT	NORMAL	26-Apr-02	Surface Water			3008713.84	754446.44	0
Composite	SW-04-TT	NORMAL	26-Apr-02	Surface Water			3008713.84	754446.44	0
Composite	SW-05-TT	DUP1	26-Apr-02	Surface Water			3004347.93	756270.62	0
Composite	SW-05-TT	DUP1	26-Apr-02	Surface Water			3004347.93	756270.62	0
Composite	SW-05-TT	NORMAL	15-May-02	Surface Water			3004347.93	756270.62	0
Composite	SW-05-TT	NORMAL	15-May-02	Surface Water			3004347.93	756270.62	0
Composite	SW-05-TT	NORMAL	25-Jul-02	Surface Water			3004347.93	756270.62	0
Composite	SW-05-TT	NORMAL	25-Jul-02	Surface Water			3004347.93	756270.62	0
Composite	SW-05-TT	NORMAL	31-Aug-02	Surface Water			3004347.93	756270.62	0
Composite	SW-05-TT	NORMAL	31-Aug-02	Surface Water			3004347.93	756270.62	0
Composite	SW-05-TT	NORMAL	25-Sep-02	Surface Water			3004347.93	756270.62	0
Composite	SW-05-TT	NORMAL	25-Sep-02	Surface Water			3004347.93	756270.62	0
Composite	SW-05-TT	NORMAL	18-Oct-02	Surface Water			3004347.93	756270.62	0
Composite	SW-05-TT	NORMAL	18-Oct-02	Surface Water			3004347.93	756270.62	0
Composite	SW-06-TT	NORMAL	26-Apr-02	Surface Water			2999823.16	759229.66	0
Composite	SW-06-TT	NORMAL	26-Apr-02	Surface Water			2999823.16	759229.66	0
Composite	SW-06-TT	NORMAL	15-May-02	Surface Water			2999823.16	759229.66	0
Composite	SW-06-TT	NORMAL	15-May-02	Surface Water			2999823.16	759229.66	0
Composite	SW-06-TT	NORMAL	25-Jul-02	Surface Water			2999823.16	759229.66	0
Composite	SW-06-TT	NORMAL	25-Jul-02	Surface Water			2999823.16	759229.66	0
Composite	SW-06-TT	NORMAL	31-Aug-02	Surface Water			2999823.16	759229.66	0
Composite	SW-06-TT	NORMAL	31-Aug-02	Surface Water			2999823.16	759229.66	0
Composite	SW-06-TT	NORMAL	25-Sep-02	Surface Water			2999823.16	759229.66	0
Composite	SW-06-TT	NORMAL	25-Sep-02	Surface Water			2999823.16	759229.66	0
Composite	SW-06-TT	DUP1	18-Oct-02	Surface Water			2999823.16	759229.66	0
Composite	SW-06-TT	DUP1	18-Oct-02	Surface Water			2999823.16	759229.66	0
Composite	SW-07-TT	NORMAL	26-Apr-02	Surface Water			2993180.73	754095.37	0
Composite	SW-07-TT	NORMAL	26-Apr-02	Surface Water			2993180.73	754095.37	0
Composite	SW-07-TT	NORMAL	15-May-02	Surface Water			2993180.73	754095.37	0
Composite	SW-07-TT	NORMAL	15-May-02	Surface Water			2993180.73	754095.37	0
Composite	SW-07-TT	DUP1	25-Jul-02	Surface Water			2993180.73	754095.37	0
Composite	SW-07-TT	DUP1	25-Jul-02	Surface Water			2993180.73	754095.37	0
Composite	SW-07-TT	NORMAL	31-Aug-02	Surface Water			2993180.73	754095.37	0
Composite	SW-07-TT	NORMAL	31-Aug-02	Surface Water			2993180.73	754095.37	0
Composite	SW-07-TT	DUP1	25-Sep-02	Surface Water			2993180.73	754095.37	0
Composite	SW-07-TT	DUP1	25-Sep-02	Surface Water			2993180.73	754095.37	0

GRABCOMP	BORING	SACODE	SAMP_DATE	MATRIX	SPECIES	TISSUETYPE	NORTHING	EASTING	ELEVATION
Composite	SW-07-TT	NORMAL	18-Oct-02	Surface Water			2993180.73	754095.37	0
Composite	SW-07-TT	NORMAL	18-Oct-02	Surface Water			2993180.73	754095.37	0
Composite	SW-09-TT	DUP1	26-Apr-02	Surface Water			2982200.91	751098.17	0
Composite	SW-09-TT	DUP1	26-Apr-02	Surface Water			2982200.91	751098.17	0
Composite	SW-09-TT	NORMAL	15-May-02	Surface Water			2982200.91	751098.17	0
Composite	SW-09-TT	NORMAL	15-May-02	Surface Water			2982200.91	751098.17	0
Composite	SW-09-TT	DUP1	25-Jul-02	Surface Water			2982200.91	751098.17	0
Composite	SW-09-TT	DUP1	25-Jul-02	Surface Water			2982200.91	751098.17	0
Composite	SW-09-TT	NORMAL	31-Aug-02	Surface Water			2982200.91	751098.17	0
Composite	SW-09-TT	NORMAL	31-Aug-02	Surface Water			2982200.91	751098.17	0
Composite	SW-09-TT	NORMAL	31-Aug-02	Surface Water			2982200.91	751098.17	0
Composite	SW-09-TT	DUP1	25-Sep-02	Surface Water			2982200.91	751098.17	0
Composite	SW-09-TT	DUP1	25-Sep-02	Surface Water			2982200.91	751098.17	0
Composite	SW-09-TT	DUP1	18-Oct-02	Surface Water			2982200.91	751098.17	0
Composite	SW-09-TT	DUP1	18-Oct-02	Surface Water			2982200.91	751098.17	0
Composite	SW-10-TT	NORMAL	26-Apr-02	Surface Water			2978516.68	752579.94	0
Composite	SW-10-TT	NORMAL	26-Apr-02	Surface Water			2978516.68	752579.94	0
Composite	SW-10-TT	NORMAL	15-May-02	Surface Water			2978516.68	752579.94	0
Composite	SW-10-TT	NORMAL	15-May-02	Surface Water			2978516.68	752579.94	0
Composite	SW-10-TT	NORMAL	25-Jul-02	Surface Water			2978516.68	752579.94	0
Composite	SW-10-TT	NORMAL	25-Jul-02	Surface Water			2978516.68	752579.94	0
Composite	SW-10-TT	DUP1	31-Aug-02	Surface Water			2978516.68	752579.94	0
Composite	SW-10-TT	DUP1	31-Aug-02	Surface Water			2978516.68	752579.94	0
Composite	SW-10-TT	NORMAL	25-Sep-02	Surface Water			2978516.68	752579.94	0
Composite	SW-10-TT	NORMAL	25-Sep-02	Surface Water			2978516.68	752579.94	0
Composite	SW-10-TT	DUP1	18-Oct-02	Surface Water			2978516.68	752579.94	0
Composite	SW-10-TT	DUP1	18-Oct-02	Surface Water			2978516.68	752579.94	0
Grab	SW-01-TT	NORMAL	14-Jul-01	Surface Water			3012069.96	752765	0
Grab	SW-01-TT	NORMAL	14-Jul-01	Surface Water			3012069.96	752765	0
Grab	SW-01-TT	NORMAL	14-Jul-01	Surface Water			3012069.96	752765	0
Grab	SW-01-TT	NORMAL	23-Aug-01	Surface Water			3012069.96	752765	0
Grab	SW-01-TT	NORMAL	23-Aug-01	Surface Water			3012069.96	752765	0
Grab	SW-01-TT	NORMAL	23-Aug-01	Surface Water			3012069.96	752765	0
Grab	SW-01-TT	NORMAL	18-Sep-01	Surface Water			3012069.96	752765	0
Grab	SW-01-TT	NORMAL	18-Sep-01	Surface Water			3012069.96	752765	0
Grab	SW-01-TT	NORMAL	22-Oct-01	Surface Water			3012069.96	752765	0
Grab	SW-01-TT	NORMAL	22-Oct-01	Surface Water			3012069.96	752765	0
Grab	SW-01-TT	NORMAL	22-Oct-01	Surface Water			3012069.96	752765	0
Grab	SW-01-TT	NORMAL	19-Nov-01	Surface Water			3012069.96	752765	0
Grab	SW-01-TT	NORMAL	19-Nov-01	Surface Water			3012069.96	752765	0
Grab	SW-01-TT	NORMAL	19-Nov-01	Surface Water			3012069.96	752765	0
Grab	SW-01-TT	NORMAL	17-Dec-01	Surface Water			3012069.96	752765	0
Grab	SW-01-TT	NORMAL	17-Dec-01	Surface Water			3012069.96	752765	0
Grab	SW-01-TT	NORMAL	17-Dec-01	Surface Water			3012069.96	752765	0
Grab	SW-01-TT	NORMAL	04-Jan-02	Surface Water			3012069.96	752765	0
Grab	SW-01-TT	NORMAL	04-Jan-02	Surface Water			3012069.96	752765	0
Grab	SW-01-TT	NORMAL	04-Jan-02	Surface Water			3012069.96	752765	0
Grab	SW-01-TT	NORMAL	15-Feb-02	Surface Water			3012069.96	752765	0
Grab	SW-01-TT	NORMAL	15-Feb-02	Surface Water			3012069.96	752765	0
Grab	SW-01-TT	NORMAL	15-Feb-02	Surface Water			3012069.96	752765	0
Grab	SW-01-TT	NORMAL	12-Mar-02	Surface Water			3012069.96	752765	0
Grab	SW-01-TT	NORMAL	12-Mar-02	Surface Water			3012069.96	752765	0
Grab	SW-01-TT	NORMAL	12-Mar-02	Surface Water			3012069.96	752765	0
Grab	SW-01-TT	NORMAL	17-Apr-02	Surface Water			3012069.96	752765	0
Grab	SW-01-TT	NORMAL	17-Apr-02	Surface Water			3012069.96	752765	0
Grab	SW-01-TT	NORMAL	17-Apr-02	Surface Water			3012069.96	752765	0
Grab	SW-01-TT	NORMAL	08-May-02	Surface Water			3012069.96	752765	0
Grab	SW-01-TT	NORMAL	08-May-02	Surface Water			3012069.96	752765	0
Grab	SW-01-TT	NORMAL	20-Jun-02	Surface Water			3012069.96	752765	0
Grab	SW-01-TT	NORMAL	20-Jun-02	Surface Water			3012069.96	752765	0
Grab	SW-01-TT	NORMAL	16-Jul-02	Surface Water			3012069.96	752765	0
Grab	SW-01-TT	NORMAL	16-Jul-02	Surface Water			3012069.96	752765	0
Grab	SW-01-TT	NORMAL	06-Aug-02	Surface Water			3012069.96	752765	0
Grab	SW-01-TT	NORMAL	06-Aug-02	Surface Water			3012069.96	752765	0
Grab	SW-01-TT	NORMAL	10-Sep-02	Surface Water			3012069.96	752765	0
Grab	SW-01-TT	NORMAL	10-Sep-02	Surface Water			3012069.96	752765	0
Grab	SW-01-TT	NORMAL	25-Oct-02	Surface Water			3012069.96	752765	0
Grab	SW-01-TT	NORMAL	25-Oct-02	Surface Water			3012069.96	752765	0
Grab	SW-02-TT	NORMAL	14-Jul-01	Surface Water			3011426.65	753243.01	0
Grab	SW-02-TT	NORMAL	14-Jul-01	Surface Water			3011426.65	753243.01	0

GRABCOMP	BORING	SACODE	SAMP_DATE	MATRIX	SPECIES	TISSUETYPE	NORTHING	EASTING	ELEVATION
Grab	SW-02-TT	NORMAL	14-Jul-01	Surface Water			3011426.65	753243.01	0
Grab	SW-02-TT	NORMAL	23-Aug-01	Surface Water			3011426.65	753243.01	0
Grab	SW-02-TT	NORMAL	23-Aug-01	Surface Water			3011426.65	753243.01	0
Grab	SW-02-TT	NORMAL	23-Aug-01	Surface Water			3011426.65	753243.01	0
Grab	SW-02-TT	NORMAL	18-Sep-01	Surface Water			3011426.65	753243.01	0
Grab	SW-02-TT	NORMAL	18-Sep-01	Surface Water			3011426.65	753243.01	0
Grab	SW-02-TT	NORMAL	18-Sep-01	Surface Water			3011426.65	753243.01	0
Grab	SW-02-TT	NORMAL	22-Oct-01	Surface Water			3011426.65	753243.01	0
Grab	SW-02-TT	NORMAL	22-Oct-01	Surface Water			3011426.65	753243.01	0
Grab	SW-02-TT	NORMAL	22-Oct-01	Surface Water			3011426.65	753243.01	0
Grab	SW-02-TT	NORMAL	19-Nov-01	Surface Water			3011426.65	753243.01	0
Grab	SW-02-TT	NORMAL	19-Nov-01	Surface Water			3011426.65	753243.01	0
Grab	SW-02-TT	NORMAL	19-Nov-01	Surface Water			3011426.65	753243.01	0
Grab	SW-02-TT	NORMAL	17-Dec-01	Surface Water			3011426.65	753243.01	0
Grab	SW-02-TT	NORMAL	17-Dec-01	Surface Water			3011426.65	753243.01	0
Grab	SW-02-TT	NORMAL	17-Dec-01	Surface Water			3011426.65	753243.01	0
Grab	SW-02-TT	NORMAL	04-Jan-02	Surface Water			3011426.65	753243.01	0
Grab	SW-02-TT	NORMAL	04-Jan-02	Surface Water			3011426.65	753243.01	0
Grab	SW-02-TT	NORMAL	04-Jan-02	Surface Water			3011426.65	753243.01	0
Grab	SW-02-TT	NORMAL	15-Feb-02	Surface Water			3011426.65	753243.01	0
Grab	SW-02-TT	NORMAL	15-Feb-02	Surface Water			3011426.65	753243.01	0
Grab	SW-02-TT	NORMAL	15-Feb-02	Surface Water			3011426.65	753243.01	0
Grab	SW-02-TT	NORMAL	12-Mar-02	Surface Water			3011426.65	753243.01	0
Grab	SW-02-TT	NORMAL	12-Mar-02	Surface Water			3011426.65	753243.01	0
Grab	SW-02-TT	NORMAL	12-Mar-02	Surface Water			3011426.65	753243.01	0
Grab	SW-02-TT	NORMAL	17-Apr-02	Surface Water			3011426.65	753243.01	0
Grab	SW-02-TT	NORMAL	17-Apr-02	Surface Water			3011426.65	753243.01	0
Grab	SW-02-TT	NORMAL	17-Apr-02	Surface Water			3011426.65	753243.01	0
Grab	SW-02-TT	NORMAL	08-May-02	Surface Water			3011426.65	753243.01	0
Grab	SW-02-TT	NORMAL	08-May-02	Surface Water			3011426.65	753243.01	0
Grab	SW-02-TT	NORMAL	20-Jun-02	Surface Water			3011426.65	753243.01	0
Grab	SW-02-TT	NORMAL	20-Jun-02	Surface Water			3011426.65	753243.01	0
Grab	SW-02-TT	NORMAL	16-Jul-02	Surface Water			3011426.65	753243.01	0
Grab	SW-02-TT	NORMAL	16-Jul-02	Surface Water			3011426.65	753243.01	0
Grab	SW-02-TT	NORMAL	06-Aug-02	Surface Water			3011426.65	753243.01	0
Grab	SW-02-TT	NORMAL	06-Aug-02	Surface Water			3011426.65	753243.01	0
Grab	SW-02-TT	NORMAL	10-Sep-02	Surface Water			3011426.65	753243.01	0
Grab	SW-02-TT	NORMAL	10-Sep-02	Surface Water			3011426.65	753243.01	0
Grab	SW-02-TT	NORMAL	25-Oct-02	Surface Water			3011426.65	753243.01	0
Grab	SW-02-TT	NORMAL	25-Oct-02	Surface Water			3011426.65	753243.01	0
Grab	SW-03-TT	NORMAL	14-Jul-01	Surface Water			3008751.8	754533.83	0
Grab	SW-03-TT	NORMAL	14-Jul-01	Surface Water			3008751.8	754533.83	0
Grab	SW-03-TT	NORMAL	14-Jul-01	Surface Water			3008751.8	754533.83	0
Grab	SW-03-TT	NORMAL	23-Aug-01	Surface Water			3008751.8	754533.83	0
Grab	SW-03-TT	NORMAL	23-Aug-01	Surface Water			3008751.8	754533.83	0
Grab	SW-03-TT	NORMAL	23-Aug-01	Surface Water			3008751.8	754533.83	0
Grab	SW-03-TT	NORMAL	18-Sep-01	Surface Water			3008751.8	754533.83	0
Grab	SW-03-TT	NORMAL	18-Sep-01	Surface Water			3008751.8	754533.83	0
Grab	SW-03-TT	NORMAL	18-Sep-01	Surface Water			3008751.8	754533.83	0
Grab	SW-03-TT	NORMAL	22-Oct-01	Surface Water			3008751.8	754533.83	0
Grab	SW-03-TT	NORMAL	22-Oct-01	Surface Water			3008751.8	754533.83	0
Grab	SW-03-TT	NORMAL	22-Oct-01	Surface Water			3008751.8	754533.83	0
Grab	SW-03-TT	NORMAL	19-Nov-01	Surface Water			3008751.8	754533.83	0
Grab	SW-03-TT	NORMAL	19-Nov-01	Surface Water			3008751.8	754533.83	0
Grab	SW-03-TT	NORMAL	19-Nov-01	Surface Water			3008751.8	754533.83	0
Grab	SW-03-TT	NORMAL	17-Dec-01	Surface Water			3008751.8	754533.83	0
Grab	SW-03-TT	NORMAL	17-Dec-01	Surface Water			3008751.8	754533.83	0
Grab	SW-03-TT	NORMAL	17-Dec-01	Surface Water			3008751.8	754533.83	0
Grab	SW-03-TT	NORMAL	04-Jan-02	Surface Water			3008751.8	754533.83	0
Grab	SW-03-TT	NORMAL	04-Jan-02	Surface Water			3008751.8	754533.83	0
Grab	SW-03-TT	NORMAL	04-Jan-02	Surface Water			3008751.8	754533.83	0
Grab	SW-03-TT	NORMAL	15-Feb-02	Surface Water			3008751.8	754533.83	0
Grab	SW-03-TT	NORMAL	15-Feb-02	Surface Water			3008751.8	754533.83	0
Grab	SW-03-TT	NORMAL	15-Feb-02	Surface Water			3008751.8	754533.83	0
Grab	SW-03-TT	NORMAL	12-Mar-02	Surface Water			3008751.8	754533.83	0
Grab	SW-03-TT	NORMAL	12-Mar-02	Surface Water			3008751.8	754533.83	0
Grab	SW-03-TT	NORMAL	12-Mar-02	Surface Water			3008751.8	754533.83	0
Grab	SW-03-TT	NORMAL	17-Apr-02	Surface Water			3008751.8	754533.83	0
Grab	SW-03-TT	NORMAL	17-Apr-02	Surface Water			3008751.8	754533.83	0
Grab	SW-03-TT	NORMAL	17-Apr-02	Surface Water			3008751.8	754533.83	0

GRABCOMP	BORING	SACODE	SAMP_DATE	MATRIX	SPECIES	TISSUETYPE	NORTHING	EASTING	ELEVATION
Grab	SW-03-TT	NORMAL	08-May-02	Surface Water			3008751.8	754533.83	0
Grab	SW-03-TT	NORMAL	08-May-02	Surface Water			3008751.8	754533.83	0
Grab	SW-03-TT	NORMAL	20-Jun-02	Surface Water			3008751.8	754533.83	0
Grab	SW-03-TT	NORMAL	20-Jun-02	Surface Water			3008751.8	754533.83	0
Grab	SW-03-TT	NORMAL	16-Jul-02	Surface Water			3008751.8	754533.83	0
Grab	SW-03-TT	NORMAL	16-Jul-02	Surface Water			3008751.8	754533.83	0
Grab	SW-03-TT	NORMAL	06-Aug-02	Surface Water			3008751.8	754533.83	0
Grab	SW-03-TT	NORMAL	06-Aug-02	Surface Water			3008751.8	754533.83	0
Grab	SW-03-TT	NORMAL	10-Sep-02	Surface Water			3008751.8	754533.83	0
Grab	SW-03-TT	NORMAL	10-Sep-02	Surface Water			3008751.8	754533.83	0
Grab	SW-03-TT	NORMAL	25-Oct-02	Surface Water			3008751.8	754533.83	0
Grab	SW-03-TT	NORMAL	25-Oct-02	Surface Water			3008751.8	754533.83	0
Grab	SW-04-TT	NORMAL	14-Jul-01	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	14-Jul-01	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	14-Jul-01	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	23-Aug-01	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	23-Aug-01	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	23-Aug-01	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Sep-01	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Sep-01	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Sep-01	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	22-Oct-01	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	22-Oct-01	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	22-Oct-01	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	19-Nov-01	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	19-Nov-01	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	19-Nov-01	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	17-Dec-01	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	17-Dec-01	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	17-Dec-01	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	04-Jan-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	04-Jan-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	04-Jan-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	15-Feb-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	15-Feb-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	15-Feb-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	12-Mar-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	12-Mar-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	12-Mar-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	17-Apr-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	17-Apr-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	17-Apr-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	26-Apr-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	26-Apr-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	26-Apr-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	26-Apr-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	26-Apr-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	26-Apr-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	26-Apr-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	26-Apr-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	26-Apr-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	26-Apr-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	08-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	08-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0

GRABCOMP	BORING	SACODE	SAMP_DATE	MATRIX	SPECIES	TISSUETYPE	NORTHING	EASTING	ELEVATION
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	DUP1	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	DUP1	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	DUP1	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	DUP1	16-May-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	20-Jun-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	20-Jun-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-Jul-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	16-Jul-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Jul-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Jul-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Jul-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Jul-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Jul-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Jul-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Jul-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Jul-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Jul-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Jul-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Jul-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Jul-02	Surface Water			3008713.84	754446.44	0

GRABCOMP	BORING	SACODE	SAMP_DATE	MATRIX	SPECIES	TISSUETYPE	NORTHING	EASTING	ELEVATION
Grab	SW-04-TT	NORMAL	25-Jul-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Jul-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Jul-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Jul-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Jul-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Jul-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Jul-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Jul-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Jul-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Jul-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Jul-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Jul-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Jul-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Jul-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Jul-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Jul-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Jul-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Jul-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Jul-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	06-Aug-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	06-Aug-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	31-Aug-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	31-Aug-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	31-Aug-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	31-Aug-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	31-Aug-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	31-Aug-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	31-Aug-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	31-Aug-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	31-Aug-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	31-Aug-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	31-Aug-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	31-Aug-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	31-Aug-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	31-Aug-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	31-Aug-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	31-Aug-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	31-Aug-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	31-Aug-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	31-Aug-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	31-Aug-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	31-Aug-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	31-Aug-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	31-Aug-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	31-Aug-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	31-Aug-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	31-Aug-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	31-Aug-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	10-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	10-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Sep-02	Surface Water			3008713.84	754446.44	0

GRABCOMP	BORING	SACODE	SAMP_DATE	MATRIX	SPECIES	TISSUETYPE	NORTHING	EASTING	ELEVATION
Grab	SW-04-TT	NORMAL	25-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Sep-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0

GRABCOMP	BORING	SACODE	SAMP_DATE	MATRIX	SPECIES	TISSUETYPE	NORTHING	EASTING	ELEVATION
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	18-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-04-TT	NORMAL	25-Oct-02	Surface Water			3008713.84	754446.44	0
Grab	SW-05-TT	NORMAL	14-Jul-01	Surface Water			3004347.93	756270.62	0
Grab	SW-05-TT	NORMAL	14-Jul-01	Surface Water			3004347.93	756270.62	0
Grab	SW-05-TT	NORMAL	14-Jul-01	Surface Water			3004347.93	756270.62	0
Grab	SW-05-TT	NORMAL	23-Aug-01	Surface Water			3004347.93	756270.62	0
Grab	SW-05-TT	NORMAL	23-Aug-01	Surface Water			3004347.93	756270.62	0
Grab	SW-05-TT	NORMAL	23-Aug-01	Surface Water			3004347.93	756270.62	0
Grab	SW-05-TT	NORMAL	18-Sep-01	Surface Water			3004347.93	756270.62	0
Grab	SW-05-TT	NORMAL	18-Sep-01	Surface Water			3004347.93	756270.62	0
Grab	SW-05-TT	NORMAL	18-Sep-01	Surface Water			3004347.93	756270.62	0
Grab	SW-05-TT	NORMAL	22-Oct-01	Surface Water			3004347.93	756270.62	0
Grab	SW-05-TT	NORMAL	22-Oct-01	Surface Water			3004347.93	756270.62	0
Grab	SW-05-TT	NORMAL	22-Oct-01	Surface Water			3004347.93	756270.62	0
Grab	SW-05-TT	NORMAL	19-Nov-01	Surface Water			3004347.93	756270.62	0
Grab	SW-05-TT	NORMAL	19-Nov-01	Surface Water			3004347.93	756270.62	0
Grab	SW-05-TT	NORMAL	19-Nov-01	Surface Water			3004347.93	756270.62	0
Grab	SW-05-TT	NORMAL	17-Dec-01	Surface Water			3004347.93	756270.62	0
Grab	SW-05-TT	NORMAL	17-Dec-01	Surface Water			3004347.93	756270.62	0
Grab	SW-05-TT	NORMAL	17-Dec-01	Surface Water			3004347.93	756270.62	0
Grab	SW-05-TT	NORMAL	04-Jan-02	Surface Water			3004347.93	756270.62	0
Grab	SW-05-TT	NORMAL	04-Jan-02	Surface Water			3004347.93	756270.62	0
Grab	SW-05-TT	NORMAL	04-Jan-02	Surface Water			3004347.93	756270.62	0
Grab	SW-05-TT	NORMAL	15-Feb-02	Surface Water			3004347.93	756270.62	0
Grab	SW-05-TT	NORMAL	15-Feb-02	Surface Water			3004347.93	756270.62	0
Grab	SW-05-TT	NORMAL	15-Feb-02	Surface Water			3004347.93	756270.62	0
Grab	SW-05-TT	NORMAL	12-Mar-02	Surface Water			3004347.93	756270.62	0
Grab	SW-05-TT	NORMAL	12-Mar-02	Surface Water			3004347.93	756270.62	0
Grab	SW-05-TT	NORMAL	12-Mar-02	Surface Water			3004347.93	756270.62	0
Grab	SW-05-TT	NORMAL	17-Apr-02	Surface Water			3004347.93	756270.62	0
Grab	SW-05-TT	NORMAL	17-Apr-02	Surface Water			3004347.93	756270.62	0
Grab	SW-05-TT	NORMAL	17-Apr-02	Surface Water			3004347.93	756270.62	0
Grab	SW-05-TT	NORMAL	08-May-02	Surface Water			3004347.93	756270.62	0
Grab	SW-05-TT	NORMAL	08-May-02	Surface Water			3004347.93	756270.62	0
Grab	SW-05-TT	NORMAL	20-Jun-02	Surface Water			3004347.93	756270.62	0
Grab	SW-05-TT	NORMAL	20-Jun-02	Surface Water			3004347.93	756270.62	0
Grab	SW-05-TT	NORMAL	16-Jul-02	Surface Water			3004347.93	756270.62	0
Grab	SW-05-TT	NORMAL	16-Jul-02	Surface Water			3004347.93	756270.62	0
Grab	SW-05-TT	NORMAL	06-Aug-02	Surface Water			3004347.93	756270.62	0
Grab	SW-05-TT	NORMAL	06-Aug-02	Surface Water			3004347.93	756270.62	0
Grab	SW-05-TT	NORMAL	10-Sep-02	Surface Water			3004347.93	756270.62	0
Grab	SW-05-TT	NORMAL	10-Sep-02	Surface Water			3004347.93	756270.62	0
Grab	SW-05-TT	NORMAL	25-Oct-02	Surface Water			3004347.93	756270.62	0
Grab	SW-05-TT	NORMAL	25-Oct-02	Surface Water			3004347.93	756270.62	0
Grab	SW-06-TT	NORMAL	14-Jul-01	Surface Water			2999823.16	759229.66	0
Grab	SW-06-TT	NORMAL	14-Jul-01	Surface Water			2999823.16	759229.66	0
Grab	SW-06-TT	NORMAL	14-Jul-01	Surface Water			2999823.16	759229.66	0
Grab	SW-06-TT	NORMAL	23-Aug-01	Surface Water			2999823.16	759229.66	0
Grab	SW-06-TT	NORMAL	23-Aug-01	Surface Water			2999823.16	759229.66	0
Grab	SW-06-TT	NORMAL	23-Aug-01	Surface Water			2999823.16	759229.66	0
Grab	SW-06-TT	NORMAL	18-Sep-01	Surface Water			2999823.16	759229.66	0
Grab	SW-06-TT	NORMAL	18-Sep-01	Surface Water			2999823.16	759229.66	0
Grab	SW-06-TT	NORMAL	18-Sep-01	Surface Water			2999823.16	759229.66	0
Grab	SW-06-TT	NORMAL	22-Oct-01	Surface Water			2999823.16	759229.66	0
Grab	SW-06-TT	NORMAL	22-Oct-01	Surface Water			2999823.16	759229.66	0
Grab	SW-06-TT	NORMAL	22-Oct-01	Surface Water			2999823.16	759229.66	0
Grab	SW-06-TT	NORMAL	19-Nov-01	Surface Water			2999823.16	759229.66	0
Grab	SW-06-TT	NORMAL	19-Nov-01	Surface Water			2999823.16	759229.66	0
Grab	SW-06-TT	NORMAL	19-Nov-01	Surface Water			2999823.16	759229.66	0
Grab	SW-06-TT	NORMAL	17-Dec-01	Surface Water			2999823.16	759229.66	0
Grab	SW-06-TT	NORMAL	17-Dec-01	Surface Water			2999823.16	759229.66	0

GRABCOMP	BORING	SACODE	SAMP_DATE	MATRIX	SPECIES	TISSUETYPE	NORTHING	EASTING	ELEVATION
Grab	SW-06-TT	NORMAL	17-Dec-01	Surface Water			2999823.16	759229.66	0
Grab	SW-06-TT	NORMAL	04-Jan-02	Surface Water			2999823.16	759229.66	0
Grab	SW-06-TT	NORMAL	04-Jan-02	Surface Water			2999823.16	759229.66	0
Grab	SW-06-TT	NORMAL	04-Jan-02	Surface Water			2999823.16	759229.66	0
Grab	SW-06-TT	NORMAL	15-Feb-02	Surface Water			2999823.16	759229.66	0
Grab	SW-06-TT	NORMAL	15-Feb-02	Surface Water			2999823.16	759229.66	0
Grab	SW-06-TT	NORMAL	15-Feb-02	Surface Water			2999823.16	759229.66	0
Grab	SW-06-TT	NORMAL	12-Mar-02	Surface Water			2999823.16	759229.66	0
Grab	SW-06-TT	NORMAL	12-Mar-02	Surface Water			2999823.16	759229.66	0
Grab	SW-06-TT	NORMAL	12-Mar-02	Surface Water			2999823.16	759229.66	0
Grab	SW-06-TT	NORMAL	17-Apr-02	Surface Water			2999823.16	759229.66	0
Grab	SW-06-TT	NORMAL	17-Apr-02	Surface Water			2999823.16	759229.66	0
Grab	SW-06-TT	NORMAL	17-Apr-02	Surface Water			2999823.16	759229.66	0
Grab	SW-06-TT	NORMAL	08-May-02	Surface Water			2999823.16	759229.66	0
Grab	SW-06-TT	NORMAL	08-May-02	Surface Water			2999823.16	759229.66	0
Grab	SW-06-TT	NORMAL	20-Jun-02	Surface Water			2999823.16	759229.66	0
Grab	SW-06-TT	NORMAL	20-Jun-02	Surface Water			2999823.16	759229.66	0
Grab	SW-06-TT	NORMAL	16-Jul-02	Surface Water			2999823.16	759229.66	0
Grab	SW-06-TT	NORMAL	16-Jul-02	Surface Water			2999823.16	759229.66	0
Grab	SW-06-TT	NORMAL	06-Aug-02	Surface Water			2999823.16	759229.66	0
Grab	SW-06-TT	NORMAL	06-Aug-02	Surface Water			2999823.16	759229.66	0
Grab	SW-06-TT	NORMAL	10-Sep-02	Surface Water			2999823.16	759229.66	0
Grab	SW-06-TT	NORMAL	10-Sep-02	Surface Water			2999823.16	759229.66	0
Grab	SW-06-TT	NORMAL	25-Oct-02	Surface Water			2999823.16	759229.66	0
Grab	SW-06-TT	NORMAL	25-Oct-02	Surface Water			2999823.16	759229.66	0
Grab	SW-07-TT	NORMAL	14-Jul-01	Surface Water			2993180.73	754095.37	0
Grab	SW-07-TT	NORMAL	14-Jul-01	Surface Water			2993180.73	754095.37	0
Grab	SW-07-TT	NORMAL	14-Jul-01	Surface Water			2993180.73	754095.37	0
Grab	SW-07-TT	NORMAL	23-Aug-01	Surface Water			2993180.73	754095.37	0
Grab	SW-07-TT	NORMAL	23-Aug-01	Surface Water			2993180.73	754095.37	0
Grab	SW-07-TT	NORMAL	23-Aug-01	Surface Water			2993180.73	754095.37	0
Grab	SW-07-TT	NORMAL	18-Sep-01	Surface Water			2993180.73	754095.37	0
Grab	SW-07-TT	NORMAL	18-Sep-01	Surface Water			2993180.73	754095.37	0
Grab	SW-07-TT	NORMAL	18-Sep-01	Surface Water			2993180.73	754095.37	0
Grab	SW-07-TT	NORMAL	22-Oct-01	Surface Water			2993180.73	754095.37	0
Grab	SW-07-TT	NORMAL	22-Oct-01	Surface Water			2993180.73	754095.37	0
Grab	SW-07-TT	NORMAL	22-Oct-01	Surface Water			2993180.73	754095.37	0
Grab	SW-07-TT	NORMAL	19-Nov-01	Surface Water			2993180.73	754095.37	0
Grab	SW-07-TT	NORMAL	19-Nov-01	Surface Water			2993180.73	754095.37	0
Grab	SW-07-TT	NORMAL	19-Nov-01	Surface Water			2993180.73	754095.37	0
Grab	SW-07-TT	NORMAL	17-Dec-01	Surface Water			2993180.73	754095.37	0
Grab	SW-07-TT	NORMAL	17-Dec-01	Surface Water			2993180.73	754095.37	0
Grab	SW-07-TT	NORMAL	17-Dec-01	Surface Water			2993180.73	754095.37	0
Grab	SW-07-TT	NORMAL	04-Jan-02	Surface Water			2993180.73	754095.37	0
Grab	SW-07-TT	NORMAL	04-Jan-02	Surface Water			2993180.73	754095.37	0
Grab	SW-07-TT	NORMAL	04-Jan-02	Surface Water			2993180.73	754095.37	0
Grab	SW-07-TT	NORMAL	15-Feb-02	Surface Water			2993180.73	754095.37	0
Grab	SW-07-TT	NORMAL	15-Feb-02	Surface Water			2993180.73	754095.37	0
Grab	SW-07-TT	NORMAL	15-Feb-02	Surface Water			2993180.73	754095.37	0
Grab	SW-07-TT	NORMAL	12-Mar-02	Surface Water			2993180.73	754095.37	0
Grab	SW-07-TT	NORMAL	12-Mar-02	Surface Water			2993180.73	754095.37	0
Grab	SW-07-TT	NORMAL	12-Mar-02	Surface Water			2993180.73	754095.37	0
Grab	SW-07-TT	NORMAL	17-Apr-02	Surface Water			2993180.73	754095.37	0
Grab	SW-07-TT	NORMAL	17-Apr-02	Surface Water			2993180.73	754095.37	0
Grab	SW-07-TT	NORMAL	17-Apr-02	Surface Water			2993180.73	754095.37	0
Grab	SW-07-TT	NORMAL	08-May-02	Surface Water			2993180.73	754095.37	0
Grab	SW-07-TT	NORMAL	08-May-02	Surface Water			2993180.73	754095.37	0
Grab	SW-07-TT	NORMAL	20-Jun-02	Surface Water			2993180.73	754095.37	0
Grab	SW-07-TT	NORMAL	20-Jun-02	Surface Water			2993180.73	754095.37	0
Grab	SW-07-TT	NORMAL	16-Jul-02	Surface Water			2993180.73	754095.37	0
Grab	SW-07-TT	NORMAL	16-Jul-02	Surface Water			2993180.73	754095.37	0
Grab	SW-07-TT	NORMAL	06-Aug-02	Surface Water			2993180.73	754095.37	0
Grab	SW-07-TT	NORMAL	06-Aug-02	Surface Water			2993180.73	754095.37	0
Grab	SW-07-TT	NORMAL	10-Sep-02	Surface Water			2993180.73	754095.37	0
Grab	SW-07-TT	NORMAL	10-Sep-02	Surface Water			2993180.73	754095.37	0
Grab	SW-07-TT	NORMAL	25-Oct-02	Surface Water			2993180.73	754095.37	0
Grab	SW-07-TT	NORMAL	25-Oct-02	Surface Water			2993180.73	754095.37	0
Grab	SW-08-TT	DUP1	14-Jul-01	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	DUP1	14-Jul-01	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	DUP1	14-Jul-01	Surface Water			2988255.26	753676.92	0

GRABCOMP	BORING	SACODE	SAMP_DATE	MATRIX	SPECIES	TISSUETYPE	NORTHING	EASTING	ELEVATION
Grab	SW-08-TT	DUP1	23-Aug-01	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	DUP1	23-Aug-01	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	DUP1	23-Aug-01	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	DUP1	18-Sep-01	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	DUP1	18-Sep-01	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	DUP1	18-Sep-01	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	DUP1	22-Oct-01	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	DUP1	22-Oct-01	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	DUP1	22-Oct-01	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	DUP1	19-Nov-01	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	DUP1	19-Nov-01	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	DUP1	19-Nov-01	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	DUP1	17-Dec-01	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	DUP1	17-Dec-01	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	DUP1	17-Dec-01	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	DUP1	04-Jan-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	DUP1	04-Jan-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	DUP1	04-Jan-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	DUP1	15-Feb-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	DUP1	15-Feb-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	DUP1	15-Feb-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	DUP1	12-Mar-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	DUP1	12-Mar-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	DUP1	12-Mar-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	DUP1	17-Apr-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	DUP1	17-Apr-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	DUP1	17-Apr-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	26-Apr-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	26-Apr-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	26-Apr-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	26-Apr-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	26-Apr-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	26-Apr-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	26-Apr-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	26-Apr-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	26-Apr-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	26-Apr-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	26-Apr-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	26-Apr-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	26-Apr-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	26-Apr-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	26-Apr-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	26-Apr-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	DUP1	08-May-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	DUP1	08-May-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	16-May-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	16-May-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	16-May-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	16-May-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	16-May-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	16-May-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	16-May-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	16-May-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	16-May-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	16-May-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	16-May-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	16-May-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	16-May-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	16-May-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	16-May-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	16-May-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	DUP1	16-May-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	DUP1	16-May-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	16-May-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	16-May-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	16-May-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	16-May-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	16-May-02	Surface Water			2988255.26	753676.92	0

GRABCOMP	BORING	SACODE	SAMP_DATE	MATRIX	SPECIES	TISSUETYPE	NORTHING	EASTING	ELEVATION
Grab	SW-08-TT	NORMAL	16-May-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	16-May-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	16-May-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	16-May-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	16-May-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	16-May-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	16-May-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	16-May-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	16-May-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	16-May-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	16-May-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	16-May-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	16-May-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	16-May-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	16-May-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	16-May-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	16-May-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	16-May-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	DUP1	20-Jun-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	DUP1	20-Jun-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	DUP1	16-Jul-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	DUP1	16-Jul-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Jul-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Jul-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Jul-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Jul-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Jul-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Jul-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Jul-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Jul-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Jul-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Jul-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Jul-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Jul-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Jul-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Jul-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Jul-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Jul-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Jul-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Jul-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Jul-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Jul-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Jul-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Jul-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Jul-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Jul-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Jul-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	DUP1	06-Aug-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	DUP1	06-Aug-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	31-Aug-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	31-Aug-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	31-Aug-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	31-Aug-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	31-Aug-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	31-Aug-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	31-Aug-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	31-Aug-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	31-Aug-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	31-Aug-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	31-Aug-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	31-Aug-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	31-Aug-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	31-Aug-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	31-Aug-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	31-Aug-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	31-Aug-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	31-Aug-02	Surface Water			2988255.26	753676.92	0

GRABCOMP	BORING	SACODE	SAMP_DATE	MATRIX	SPECIES	TISSUETYPE	NORTHING	EASTING	ELEVATION
Grab	SW-08-TT	NORMAL	31-Aug-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	31-Aug-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	31-Aug-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	31-Aug-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	DUP1	10-Sep-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	DUP1	10-Sep-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Sep-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Sep-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Sep-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Sep-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Sep-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Sep-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Sep-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Sep-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Sep-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Sep-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Sep-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Sep-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Sep-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Sep-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Sep-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Sep-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Sep-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Sep-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Sep-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Sep-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Sep-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Sep-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Sep-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Sep-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Sep-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Sep-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Sep-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Sep-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Sep-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Sep-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Sep-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Sep-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	25-Sep-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	18-Oct-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	18-Oct-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	18-Oct-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	18-Oct-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	18-Oct-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	18-Oct-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	18-Oct-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	18-Oct-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	18-Oct-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	18-Oct-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	18-Oct-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	18-Oct-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	18-Oct-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	18-Oct-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	18-Oct-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	18-Oct-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	18-Oct-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	18-Oct-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	18-Oct-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	18-Oct-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	18-Oct-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	18-Oct-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	18-Oct-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	18-Oct-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	18-Oct-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	18-Oct-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	18-Oct-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	18-Oct-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	18-Oct-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	18-Oct-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	18-Oct-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	18-Oct-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	18-Oct-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	18-Oct-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	18-Oct-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	18-Oct-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	18-Oct-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	18-Oct-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	18-Oct-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	18-Oct-02	Surface Water			2988255.26	753676.92	0

GRABCOMP	BORING	SACODE	SAMP_DATE	MATRIX	SPECIES	TISSUETYPE	NORTHING	EASTING	ELEVATION
Grab	SW-08-TT	NORMAL	18-Oct-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	NORMAL	18-Oct-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	DUP1	25-Oct-02	Surface Water			2988255.26	753676.92	0
Grab	SW-08-TT	DUP1	25-Oct-02	Surface Water			2988255.26	753676.92	0
Grab	SW-09-TT	NORMAL	14-Jul-01	Surface Water			2982200.91	751098.17	0
Grab	SW-09-TT	NORMAL	14-Jul-01	Surface Water			2982200.91	751098.17	0
Grab	SW-09-TT	NORMAL	14-Jul-01	Surface Water			2982200.91	751098.17	0
Grab	SW-09-TT	NORMAL	23-Aug-01	Surface Water			2982200.91	751098.17	0
Grab	SW-09-TT	NORMAL	23-Aug-01	Surface Water			2982200.91	751098.17	0
Grab	SW-09-TT	NORMAL	23-Aug-01	Surface Water			2982200.91	751098.17	0
Grab	SW-09-TT	NORMAL	18-Sep-01	Surface Water			2982200.91	751098.17	0
Grab	SW-09-TT	NORMAL	18-Sep-01	Surface Water			2982200.91	751098.17	0
Grab	SW-09-TT	NORMAL	18-Sep-01	Surface Water			2982200.91	751098.17	0
Grab	SW-09-TT	NORMAL	22-Oct-01	Surface Water			2982200.91	751098.17	0
Grab	SW-09-TT	NORMAL	22-Oct-01	Surface Water			2982200.91	751098.17	0
Grab	SW-09-TT	NORMAL	22-Oct-01	Surface Water			2982200.91	751098.17	0
Grab	SW-09-TT	NORMAL	19-Nov-01	Surface Water			2982200.91	751098.17	0
Grab	SW-09-TT	NORMAL	19-Nov-01	Surface Water			2982200.91	751098.17	0
Grab	SW-09-TT	NORMAL	19-Nov-01	Surface Water			2982200.91	751098.17	0
Grab	SW-09-TT	NORMAL	17-Dec-01	Surface Water			2982200.91	751098.17	0
Grab	SW-09-TT	NORMAL	17-Dec-01	Surface Water			2982200.91	751098.17	0
Grab	SW-09-TT	NORMAL	17-Dec-01	Surface Water			2982200.91	751098.17	0
Grab	SW-09-TT	NORMAL	04-Jan-02	Surface Water			2982200.91	751098.17	0
Grab	SW-09-TT	NORMAL	04-Jan-02	Surface Water			2982200.91	751098.17	0
Grab	SW-09-TT	NORMAL	04-Jan-02	Surface Water			2982200.91	751098.17	0
Grab	SW-09-TT	NORMAL	15-Feb-02	Surface Water			2982200.91	751098.17	0
Grab	SW-09-TT	NORMAL	15-Feb-02	Surface Water			2982200.91	751098.17	0
Grab	SW-09-TT	NORMAL	15-Feb-02	Surface Water			2982200.91	751098.17	0
Grab	SW-09-TT	NORMAL	12-Mar-02	Surface Water			2982200.91	751098.17	0
Grab	SW-09-TT	NORMAL	12-Mar-02	Surface Water			2982200.91	751098.17	0
Grab	SW-09-TT	NORMAL	12-Mar-02	Surface Water			2982200.91	751098.17	0
Grab	SW-09-TT	NORMAL	17-Apr-02	Surface Water			2982200.91	751098.17	0
Grab	SW-09-TT	NORMAL	17-Apr-02	Surface Water			2982200.91	751098.17	0
Grab	SW-09-TT	NORMAL	17-Apr-02	Surface Water			2982200.91	751098.17	0
Grab	SW-09-TT	NORMAL	08-May-02	Surface Water			2982200.91	751098.17	0
Grab	SW-09-TT	NORMAL	08-May-02	Surface Water			2982200.91	751098.17	0
Grab	SW-09-TT	NORMAL	20-Jun-02	Surface Water			2982200.91	751098.17	0
Grab	SW-09-TT	NORMAL	20-Jun-02	Surface Water			2982200.91	751098.17	0
Grab	SW-09-TT	NORMAL	16-Jul-02	Surface Water			2982200.91	751098.17	0
Grab	SW-09-TT	NORMAL	16-Jul-02	Surface Water			2982200.91	751098.17	0
Grab	SW-09-TT	NORMAL	06-Aug-02	Surface Water			2982200.91	751098.17	0
Grab	SW-09-TT	NORMAL	06-Aug-02	Surface Water			2982200.91	751098.17	0
Grab	SW-09-TT	NORMAL	10-Sep-02	Surface Water			2982200.91	751098.17	0
Grab	SW-09-TT	NORMAL	10-Sep-02	Surface Water			2982200.91	751098.17	0
Grab	SW-09-TT	NORMAL	25-Oct-02	Surface Water			2982200.91	751098.17	0
Grab	SW-09-TT	NORMAL	25-Oct-02	Surface Water			2982200.91	751098.17	0
Grab	SW-10-TT	NORMAL	14-Jul-01	Surface Water			2978516.68	752579.94	0
Grab	SW-10-TT	NORMAL	14-Jul-01	Surface Water			2978516.68	752579.94	0
Grab	SW-10-TT	NORMAL	14-Jul-01	Surface Water			2978516.68	752579.94	0
Grab	SW-10-TT	NORMAL	23-Aug-01	Surface Water			2978516.68	752579.94	0
Grab	SW-10-TT	NORMAL	23-Aug-01	Surface Water			2978516.68	752579.94	0
Grab	SW-10-TT	NORMAL	23-Aug-01	Surface Water			2978516.68	752579.94	0
Grab	SW-10-TT	NORMAL	18-Sep-01	Surface Water			2978516.68	752579.94	0
Grab	SW-10-TT	NORMAL	18-Sep-01	Surface Water			2978516.68	752579.94	0
Grab	SW-10-TT	NORMAL	18-Sep-01	Surface Water			2978516.68	752579.94	0
Grab	SW-10-TT	NORMAL	22-Oct-01	Surface Water			2978516.68	752579.94	0
Grab	SW-10-TT	NORMAL	22-Oct-01	Surface Water			2978516.68	752579.94	0
Grab	SW-10-TT	NORMAL	22-Oct-01	Surface Water			2978516.68	752579.94	0
Grab	SW-10-TT	NORMAL	19-Nov-01	Surface Water			2978516.68	752579.94	0
Grab	SW-10-TT	NORMAL	19-Nov-01	Surface Water			2978516.68	752579.94	0
Grab	SW-10-TT	NORMAL	19-Nov-01	Surface Water			2978516.68	752579.94	0
Grab	SW-10-TT	NORMAL	17-Dec-01	Surface Water			2978516.68	752579.94	0
Grab	SW-10-TT	NORMAL	17-Dec-01	Surface Water			2978516.68	752579.94	0
Grab	SW-10-TT	NORMAL	17-Dec-01	Surface Water			2978516.68	752579.94	0
Grab	SW-10-TT	NORMAL	04-Jan-02	Surface Water			2978516.68	752579.94	0
Grab	SW-10-TT	NORMAL	04-Jan-02	Surface Water			2978516.68	752579.94	0
Grab	SW-10-TT	NORMAL	04-Jan-02	Surface Water			2978516.68	752579.94	0
Grab	SW-10-TT	NORMAL	15-Feb-02	Surface Water			2978516.68	752579.94	0
Grab	SW-10-TT	NORMAL	15-Feb-02	Surface Water			2978516.68	752579.94	0
Grab	SW-10-TT	NORMAL	15-Feb-02	Surface Water			2978516.68	752579.94	0

GRABCOMP	BORING	SACODE	SAMP_DATE	MATRIX	SPECIES	TISSUETYPE	NORTHING	EASTING	ELEVATION
Grab	SW-10-TT	NORMAL	12-Mar-02	Surface Water			2978516.68	752579.94	0
Grab	SW-10-TT	NORMAL	12-Mar-02	Surface Water			2978516.68	752579.94	0
Grab	SW-10-TT	NORMAL	12-Mar-02	Surface Water			2978516.68	752579.94	0
Grab	SW-10-TT	NORMAL	17-Apr-02	Surface Water			2978516.68	752579.94	0
Grab	SW-10-TT	NORMAL	17-Apr-02	Surface Water			2978516.68	752579.94	0
Grab	SW-10-TT	NORMAL	17-Apr-02	Surface Water			2978516.68	752579.94	0
Grab	SW-10-TT	NORMAL	08-May-02	Surface Water			2978516.68	752579.94	0
Grab	SW-10-TT	NORMAL	08-May-02	Surface Water			2978516.68	752579.94	0
Grab	SW-10-TT	NORMAL	20-Jun-02	Surface Water			2978516.68	752579.94	0
Grab	SW-10-TT	NORMAL	20-Jun-02	Surface Water			2978516.68	752579.94	0
Grab	SW-10-TT	NORMAL	16-Jul-02	Surface Water			2978516.68	752579.94	0
Grab	SW-10-TT	NORMAL	16-Jul-02	Surface Water			2978516.68	752579.94	0
Grab	SW-10-TT	NORMAL	06-Aug-02	Surface Water			2978516.68	752579.94	0
Grab	SW-10-TT	NORMAL	06-Aug-02	Surface Water			2978516.68	752579.94	0
Grab	SW-10-TT	NORMAL	10-Sep-02	Surface Water			2978516.68	752579.94	0
Grab	SW-10-TT	NORMAL	10-Sep-02	Surface Water			2978516.68	752579.94	0
Grab	SW-10-TT	NORMAL	25-Oct-02	Surface Water			2978516.68	752579.94	0
Grab	SW-10-TT	NORMAL	25-Oct-02	Surface Water			2978516.68	752579.94	0

GRABCOMP	BORING	DATUM	TOP	BOTTOM	DEPCODE	OU	AOC
Composite	SW-01-TT	NAD83 Feet	0	0			
Composite	SW-01-TT	NAD83 Feet	0	0			
Composite	SW-01-TT	NAD83 Feet	0	0			
Composite	SW-01-TT	NAD83 Feet	0	0			
Composite	SW-01-TT	NAD83 Feet	0	0			
Composite	SW-01-TT	NAD83 Feet	0	0			
Composite	SW-01-TT	NAD83 Feet	0	0			
Composite	SW-01-TT	NAD83 Feet	0	0			
Composite	SW-01-TT	NAD83 Feet	0	0			
Composite	SW-01-TT	NAD83 Feet	0	0			
Composite	SW-01-TT	NAD83 Feet	0	0			
Composite	SW-01-TT	NAD83 Feet	0	0			
Composite	SW-02-TT	NAD83 Feet	0	0			
Composite	SW-02-TT	NAD83 Feet	0	0			
Composite	SW-02-TT	NAD83 Feet	0	0			
Composite	SW-02-TT	NAD83 Feet	0	0			
Composite	SW-02-TT	NAD83 Feet	0	0			
Composite	SW-02-TT	NAD83 Feet	0	0			
Composite	SW-02-TT	NAD83 Feet	0	0			
Composite	SW-02-TT	NAD83 Feet	0	0			
Composite	SW-02-TT	NAD83 Feet	0	0			
Composite	SW-03-TT	NAD83 Feet	0	0			
Composite	SW-03-TT	NAD83 Feet	0	0			
Composite	SW-03-TT	NAD83 Feet	0	0			
Composite	SW-03-TT	NAD83 Feet	0	0			
Composite	SW-03-TT	NAD83 Feet	0	0			
Composite	SW-03-TT	NAD83 Feet	0	0			
Composite	SW-03-TT	NAD83 Feet	0	0			
Composite	SW-03-TT	NAD83 Feet	0	0			
Composite	SW-03-TT	NAD83 Feet	0	0			
Composite	SW-03-TT	NAD83 Feet	0	0			
Composite	SW-03-TT	NAD83 Feet	0	0			
Composite	SW-03-TT	NAD83 Feet	0	0			
Composite	SW-04-TT	NAD83 Feet	0	0			
Composite	SW-04-TT	NAD83 Feet	0	0			
Composite	SW-05-TT	NAD83 Feet	0	0			
Composite	SW-05-TT	NAD83 Feet	0	0			
Composite	SW-05-TT	NAD83 Feet	0	0			
Composite	SW-05-TT	NAD83 Feet	0	0			
Composite	SW-05-TT	NAD83 Feet	0	0			
Composite	SW-05-TT	NAD83 Feet	0	0			
Composite	SW-05-TT	NAD83 Feet	0	0			
Composite	SW-05-TT	NAD83 Feet	0	0			
Composite	SW-05-TT	NAD83 Feet	0	0			
Composite	SW-05-TT	NAD83 Feet	0	0			
Composite	SW-05-TT	NAD83 Feet	0	0			
Composite	SW-06-TT	NAD83 Feet	0	0			
Composite	SW-06-TT	NAD83 Feet	0	0			
Composite	SW-06-TT	NAD83 Feet	0	0			
Composite	SW-06-TT	NAD83 Feet	0	0			
Composite	SW-06-TT	NAD83 Feet	0	0			
Composite	SW-06-TT	NAD83 Feet	0	0			
Composite	SW-06-TT	NAD83 Feet	0	0			
Composite	SW-06-TT	NAD83 Feet	0	0			
Composite	SW-06-TT	NAD83 Feet	0	0			
Composite	SW-06-TT	NAD83 Feet	0	0			
Composite	SW-06-TT	NAD83 Feet	0	0			
Composite	SW-06-TT	NAD83 Feet	0	0			
Composite	SW-07-TT	NAD83 Feet	0	0			
Composite	SW-07-TT	NAD83 Feet	0	0			
Composite	SW-07-TT	NAD83 Feet	0	0			
Composite	SW-07-TT	NAD83 Feet	0	0			
Composite	SW-07-TT	NAD83 Feet	0	0			
Composite	SW-07-TT	NAD83 Feet	0	0			
Composite	SW-07-TT	NAD83 Feet	0	0			
Composite	SW-07-TT	NAD83 Feet	0	0			
Composite	SW-07-TT	NAD83 Feet	0	0			
Composite	SW-07-TT	NAD83 Feet	0	0			

GRABCOMP	BORING	DATUM	TOP	BOTTOM	DEPCODE	OU	AOC
Composite	SW-07-TT	NAD83 Feet	0	0			
Composite	SW-07-TT	NAD83 Feet	0	0			
Composite	SW-09-TT	NAD83 Feet	0	0			
Composite	SW-09-TT	NAD83 Feet	0	0			
Composite	SW-09-TT	NAD83 Feet	0	0			
Composite	SW-09-TT	NAD83 Feet	0	0			
Composite	SW-09-TT	NAD83 Feet	0	0			
Composite	SW-09-TT	NAD83 Feet	0	0			
Composite	SW-09-TT	NAD83 Feet	0	0			
Composite	SW-09-TT	NAD83 Feet	0	0			
Composite	SW-09-TT	NAD83 Feet	0	0			
Composite	SW-09-TT	NAD83 Feet	0	0			
Composite	SW-09-TT	NAD83 Feet	0	0			
Composite	SW-09-TT	NAD83 Feet	0	0			
Composite	SW-09-TT	NAD83 Feet	0	0			
Composite	SW-09-TT	NAD83 Feet	0	0			
Composite	SW-10-TT	NAD83 Feet	0	0			
Composite	SW-10-TT	NAD83 Feet	0	0			
Composite	SW-10-TT	NAD83 Feet	0	0			
Composite	SW-10-TT	NAD83 Feet	0	0			
Composite	SW-10-TT	NAD83 Feet	0	0			
Composite	SW-10-TT	NAD83 Feet	0	0			
Composite	SW-10-TT	NAD83 Feet	0	0			
Composite	SW-10-TT	NAD83 Feet	0	0			
Composite	SW-10-TT	NAD83 Feet	0	0			
Composite	SW-10-TT	NAD83 Feet	0	0			
Composite	SW-10-TT	NAD83 Feet	0	0			
Composite	SW-10-TT	NAD83 Feet	0	0			
Grab	SW-01-TT	NAD83 Feet	0	0			
Grab	SW-01-TT	NAD83 Feet	0	0			
Grab	SW-01-TT	NAD83 Feet	0	0			
Grab	SW-01-TT	NAD83 Feet	0	0			
Grab	SW-01-TT	NAD83 Feet	0	0			
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Grab	SW-01-TT	NAD83 Feet	0	0			
Grab	SW-01-TT	NAD83 Feet	0	0			
Grab	SW-01-TT	NAD83 Feet	0	0			
Grab	SW-01-TT	NAD83 Feet	0	0			
Grab	SW-01-TT	NAD83 Feet	0	0			
Grab	SW-01-TT	NAD83 Feet	0	0			
Grab	SW-02-TT	NAD83 Feet	0	0			
Grab	SW-02-TT	NAD83 Feet	0	0			

GRABCOMP	BORING	DATUM	TOP	BOTTOM	DEPCODE	OU	AOC
Grab	SW-02-TT	NAD83 Feet	0	0			
Grab	SW-02-TT	NAD83 Feet	0	0			
Grab	SW-02-TT	NAD83 Feet	0	0			
Grab	SW-02-TT	NAD83 Feet	0	0			
Grab	SW-02-TT	NAD83 Feet	0	0			
Grab	SW-02-TT	NAD83 Feet	0	0			
Grab	SW-02-TT	NAD83 Feet	0	0			
Grab	SW-02-TT	NAD83 Feet	0	0			
Grab	SW-02-TT	NAD83 Feet	0	0			
Grab	SW-02-TT	NAD83 Feet	0	0			
Grab	SW-02-TT	NAD83 Feet	0	0			
Grab	SW-02-TT	NAD83 Feet	0	0			
Grab	SW-02-TT	NAD83 Feet	0	0			
Grab	SW-02-TT	NAD83 Feet	0	0			
Grab	SW-02-TT	NAD83 Feet	0	0			
Grab	SW-02-TT	NAD83 Feet	0	0			
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Grab	SW-02-TT	NAD83 Feet	0	0			
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Grab	SW-02-TT	NAD83 Feet	0	0			
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Grab	SW-02-TT	NAD83 Feet	0	0			
Grab	SW-02-TT	NAD83 Feet	0	0			
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Grab	SW-02-TT	NAD83 Feet	0	0			
Grab	SW-02-TT	NAD83 Feet	0	0			
Grab	SW-02-TT	NAD83 Feet	0	0			
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Grab	SW-02-TT	NAD83 Feet	0	0			
Grab	SW-02-TT	NAD83 Feet	0	0			
Grab	SW-02-TT	NAD83 Feet	0	0			
Grab	SW-03-TT	NAD83 Feet	0	0			
Grab	SW-03-TT	NAD83 Feet	0	0			
Grab	SW-03-TT	NAD83 Feet	0	0			
Grab	SW-03-TT	NAD83 Feet	0	0			
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Grab	SW-03-TT	NAD83 Feet	0	0			
Grab	SW-03-TT	NAD83 Feet	0	0			
Grab	SW-03-TT	NAD83 Feet	0	0			
Grab	SW-03-TT	NAD83 Feet	0	0			
Grab	SW-03-TT	NAD83 Feet	0	0			
Grab	SW-03-TT	NAD83 Feet	0	0			
Grab	SW-03-TT	NAD83 Feet	0	0			
Grab	SW-03-TT	NAD83 Feet	0	0			
Grab	SW-03-TT	NAD83 Feet	0	0			
Grab	SW-03-TT	NAD83 Feet	0	0			
Grab	SW-03-TT	NAD83 Feet	0	0			

GRABCOMP	BORING	DATUM	TOP	BOTTOM	DEPCODE	OU	AOC
Grab	SW-03-TT	NAD83 Feet	0	0			

GRABCOMP	BORING	DATUM	TOP	BOTTOM	DEPCODE	OU	AOC
Grab	SW-04-TT	NAD83 Feet	0	0			

GRABCOMP	BORING	DATUM	TOP	BOTTOM	DEPCODE	OU	AOC
Grab	SW-04-TT	NAD83 Feet	0	0			

GRABCOMP	BORING	DATUM	TOP	BOTTOM	DEPCODE	OU	AOC
Grab	SW-04-TT	NAD83 Feet	0	0			

GRABCOMP	BORING	DATUM	TOP	BOTTOM	DEPCODE	OU	AOC
Grab	SW-04-TT	NAD83 Feet	0	0			
Grab	SW-04-TT	NAD83 Feet	0	0			
Grab	SW-04-TT	NAD83 Feet	0	0			
Grab	SW-04-TT	NAD83 Feet	0	0			
Grab	SW-04-TT	NAD83 Feet	0	0			
Grab	SW-04-TT	NAD83 Feet	0	0			
Grab	SW-04-TT	NAD83 Feet	0	0			
Grab	SW-04-TT	NAD83 Feet	0	0			
Grab	SW-04-TT	NAD83 Feet	0	0			
Grab	SW-04-TT	NAD83 Feet	0	0			
Grab	SW-04-TT	NAD83 Feet	0	0			
Grab	SW-05-TT	NAD83 Feet	0	0			
Grab	SW-05-TT	NAD83 Feet	0	0			
Grab	SW-05-TT	NAD83 Feet	0	0			
Grab	SW-05-TT	NAD83 Feet	0	0			
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Grab	SW-05-TT	NAD83 Feet	0	0			
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Grab	SW-05-TT	NAD83 Feet	0	0			
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Grab	SW-05-TT	NAD83 Feet	0	0			
Grab	SW-05-TT	NAD83 Feet	0	0			
Grab	SW-05-TT	NAD83 Feet	0	0			
Grab	SW-06-TT	NAD83 Feet	0	0			
Grab	SW-06-TT	NAD83 Feet	0	0			
Grab	SW-06-TT	NAD83 Feet	0	0			
Grab	SW-06-TT	NAD83 Feet	0	0			
Grab	SW-06-TT	NAD83 Feet	0	0			
Grab	SW-06-TT	NAD83 Feet	0	0			
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Grab	SW-06-TT	NAD83 Feet	0	0			
Grab	SW-06-TT	NAD83 Feet	0	0			
Grab	SW-06-TT	NAD83 Feet	0	0			
Grab	SW-06-TT	NAD83 Feet	0	0			
Grab	SW-06-TT	NAD83 Feet	0	0			
Grab	SW-06-TT	NAD83 Feet	0	0			
Grab	SW-06-TT	NAD83 Feet	0	0			
Grab	SW-06-TT	NAD83 Feet	0	0			
Grab	SW-06-TT	NAD83 Feet	0	0			
Grab	SW-06-TT	NAD83 Feet	0	0			
Grab	SW-06-TT	NAD83 Feet	0	0			
Grab	SW-06-TT	NAD83 Feet	0	0			

GRABCOMP	BORING	DATUM	TOP	BOTTOM	DEPCODE	OU	AOC
Grab	SW-06-TT	NAD83 Feet	0	0			
Grab	SW-06-TT	NAD83 Feet	0	0			
Grab	SW-06-TT	NAD83 Feet	0	0			
Grab	SW-06-TT	NAD83 Feet	0	0			
Grab	SW-06-TT	NAD83 Feet	0	0			
Grab	SW-06-TT	NAD83 Feet	0	0			
Grab	SW-06-TT	NAD83 Feet	0	0			
Grab	SW-06-TT	NAD83 Feet	0	0			
Grab	SW-06-TT	NAD83 Feet	0	0			
Grab	SW-06-TT	NAD83 Feet	0	0			
Grab	SW-06-TT	NAD83 Feet	0	0			
Grab	SW-06-TT	NAD83 Feet	0	0			
Grab	SW-06-TT	NAD83 Feet	0	0			
Grab	SW-06-TT	NAD83 Feet	0	0			
Grab	SW-06-TT	NAD83 Feet	0	0			
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Grab	SW-06-TT	NAD83 Feet	0	0			
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Grab	SW-06-TT	NAD83 Feet	0	0			
Grab	SW-06-TT	NAD83 Feet	0	0			
Grab	SW-06-TT	NAD83 Feet	0	0			
Grab	SW-06-TT	NAD83 Feet	0	0			
Grab	SW-06-TT	NAD83 Feet	0	0			
Grab	SW-07-TT	NAD83 Feet	0	0			
Grab	SW-07-TT	NAD83 Feet	0	0			
Grab	SW-07-TT	NAD83 Feet	0	0			
Grab	SW-07-TT	NAD83 Feet	0	0			
Grab	SW-07-TT	NAD83 Feet	0	0			
Grab	SW-07-TT	NAD83 Feet	0	0			
Grab	SW-07-TT	NAD83 Feet	0	0			
Grab	SW-07-TT	NAD83 Feet	0	0			
Grab	SW-07-TT	NAD83 Feet	0	0			
Grab	SW-07-TT	NAD83 Feet	0	0			
Grab	SW-07-TT	NAD83 Feet	0	0			
Grab	SW-07-TT	NAD83 Feet	0	0			
Grab	SW-07-TT	NAD83 Feet	0	0			
Grab	SW-07-TT	NAD83 Feet	0	0			
Grab	SW-07-TT	NAD83 Feet	0	0			
Grab	SW-07-TT	NAD83 Feet	0	0			
Grab	SW-07-TT	NAD83 Feet	0	0			
Grab	SW-07-TT	NAD83 Feet	0	0			
Grab	SW-07-TT	NAD83 Feet	0	0			
Grab	SW-07-TT	NAD83 Feet	0	0			
Grab	SW-07-TT	NAD83 Feet	0	0			
Grab	SW-07-TT	NAD83 Feet	0	0			
Grab	SW-07-TT	NAD83 Feet	0	0			
Grab	SW-07-TT	NAD83 Feet	0	0			
Grab	SW-07-TT	NAD83 Feet	0	0			
Grab	SW-07-TT	NAD83 Feet	0	0			
Grab	SW-07-TT	NAD83 Feet	0	0			
Grab	SW-07-TT	NAD83 Feet	0	0			
Grab	SW-07-TT	NAD83 Feet	0	0			
Grab	SW-07-TT	NAD83 Feet	0	0			
Grab	SW-07-TT	NAD83 Feet	0	0			
Grab	SW-07-TT	NAD83 Feet	0	0			
Grab	SW-07-TT	NAD83 Feet	0	0			
Grab	SW-07-TT	NAD83 Feet	0	0			
Grab	SW-07-TT	NAD83 Feet	0	0			
Grab	SW-07-TT	NAD83 Feet	0	0			
Grab	SW-07-TT	NAD83 Feet	0	0			
Grab	SW-07-TT	NAD83 Feet	0	0			
Grab	SW-07-TT	NAD83 Feet	0	0			
Grab	SW-07-TT	NAD83 Feet	0	0			
Grab	SW-08-TT	NAD83 Feet	0	0			
Grab	SW-08-TT	NAD83 Feet	0	0			
Grab	SW-08-TT	NAD83 Feet	0	0			

GRABCOMP	BORING	DATUM	TOP	BOTTOM	DEPCODE	OU	AOC
Grab	SW-08-TT	NAD83 Feet	0	0			

GRABCOMP	BORING	DATUM	TOP	BOTTOM	DEPCODE	OU	AOC
Grab	SW-08-TT	NAD83 Feet	0	0			

GRABCOMP	BORING	DATUM	TOP	BOTTOM	DEPCODE	OU	AOC
Grab	SW-08-TT	NAD83 Feet	0	0			

GRABCOMP	BORING	DATUM	TOP	BOTTOM	DEPCODE	OU	AOC
Grab	SW-08-TT	NAD83 Feet	0	0			
Grab	SW-08-TT	NAD83 Feet	0	0			
Grab	SW-08-TT	NAD83 Feet	0	0			
Grab	SW-08-TT	NAD83 Feet	0	0			
Grab	SW-09-TT	NAD83 Feet	0	0			
Grab	SW-09-TT	NAD83 Feet	0	0			
Grab	SW-09-TT	NAD83 Feet	0	0			
Grab	SW-09-TT	NAD83 Feet	0	0			
Grab	SW-09-TT	NAD83 Feet	0	0			
Grab	SW-09-TT	NAD83 Feet	0	0			
Grab	SW-09-TT	NAD83 Feet	0	0			
Grab	SW-09-TT	NAD83 Feet	0	0			
Grab	SW-09-TT	NAD83 Feet	0	0			
Grab	SW-09-TT	NAD83 Feet	0	0			
Grab	SW-09-TT	NAD83 Feet	0	0			
Grab	SW-09-TT	NAD83 Feet	0	0			
Grab	SW-09-TT	NAD83 Feet	0	0			
Grab	SW-09-TT	NAD83 Feet	0	0			
Grab	SW-09-TT	NAD83 Feet	0	0			
Grab	SW-09-TT	NAD83 Feet	0	0			
Grab	SW-09-TT	NAD83 Feet	0	0			
Grab	SW-09-TT	NAD83 Feet	0	0			
Grab	SW-09-TT	NAD83 Feet	0	0			
Grab	SW-09-TT	NAD83 Feet	0	0			
Grab	SW-09-TT	NAD83 Feet	0	0			
Grab	SW-09-TT	NAD83 Feet	0	0			
Grab	SW-09-TT	NAD83 Feet	0	0			
Grab	SW-09-TT	NAD83 Feet	0	0			
Grab	SW-09-TT	NAD83 Feet	0	0			
Grab	SW-09-TT	NAD83 Feet	0	0			
Grab	SW-09-TT	NAD83 Feet	0	0			
Grab	SW-09-TT	NAD83 Feet	0	0			
Grab	SW-09-TT	NAD83 Feet	0	0			
Grab	SW-09-TT	NAD83 Feet	0	0			
Grab	SW-09-TT	NAD83 Feet	0	0			
Grab	SW-09-TT	NAD83 Feet	0	0			
Grab	SW-09-TT	NAD83 Feet	0	0			
Grab	SW-09-TT	NAD83 Feet	0	0			
Grab	SW-09-TT	NAD83 Feet	0	0			
Grab	SW-09-TT	NAD83 Feet	0	0			
Grab	SW-09-TT	NAD83 Feet	0	0			
Grab	SW-09-TT	NAD83 Feet	0	0			
Grab	SW-10-TT	NAD83 Feet	0	0			
Grab	SW-10-TT	NAD83 Feet	0	0			
Grab	SW-10-TT	NAD83 Feet	0	0			
Grab	SW-10-TT	NAD83 Feet	0	0			
Grab	SW-10-TT	NAD83 Feet	0	0			
Grab	SW-10-TT	NAD83 Feet	0	0			
Grab	SW-10-TT	NAD83 Feet	0	0			
Grab	SW-10-TT	NAD83 Feet	0	0			
Grab	SW-10-TT	NAD83 Feet	0	0			
Grab	SW-10-TT	NAD83 Feet	0	0			
Grab	SW-10-TT	NAD83 Feet	0	0			
Grab	SW-10-TT	NAD83 Feet	0	0			
Grab	SW-10-TT	NAD83 Feet	0	0			
Grab	SW-10-TT	NAD83 Feet	0	0			
Grab	SW-10-TT	NAD83 Feet	0	0			
Grab	SW-10-TT	NAD83 Feet	0	0			
Grab	SW-10-TT	NAD83 Feet	0	0			
Grab	SW-10-TT	NAD83 Feet	0	0			
Grab	SW-10-TT	NAD83 Feet	0	0			
Grab	SW-10-TT	NAD83 Feet	0	0			
Grab	SW-10-TT	NAD83 Feet	0	0			
Grab	SW-10-TT	NAD83 Feet	0	0			
Grab	SW-10-TT	NAD83 Feet	0	0			
Grab	SW-10-TT	NAD83 Feet	0	0			
Grab	SW-10-TT	NAD83 Feet	0	0			

GRABCOMP	BORING	DATUM	TOP	BOTTOM	DEPCODE	OU	AOC
Grab	SW-10-TT	NAD83 Feet	0	0			
Grab	SW-10-TT	NAD83 Feet	0	0			
Grab	SW-10-TT	NAD83 Feet	0	0			
Grab	SW-10-TT	NAD83 Feet	0	0			
Grab	SW-10-TT	NAD83 Feet	0	0			
Grab	SW-10-TT	NAD83 Feet	0	0			
Grab	SW-10-TT	NAD83 Feet	0	0			
Grab	SW-10-TT	NAD83 Feet	0	0			
Grab	SW-10-TT	NAD83 Feet	0	0			
Grab	SW-10-TT	NAD83 Feet	0	0			
Grab	SW-10-TT	NAD83 Feet	0	0			
Grab	SW-10-TT	NAD83 Feet	0	0			
Grab	SW-10-TT	NAD83 Feet	0	0			
Grab	SW-10-TT	NAD83 Feet	0	0			
Grab	SW-10-TT	NAD83 Feet	0	0			
Grab	SW-10-TT	NAD83 Feet	0	0			
Grab	SW-10-TT	NAD83 Feet	0	0			

GRABCOMP	BORING	DATEAPPENDED	FILTERED	DATASOURCE	COMMENTS	REACH	Screen Depth ft bgs
Composite	SW-01-TT	31-May-02	Unfiltered	TTNUS		6	
Composite	SW-01-TT	31-May-02	Filtered	TTNUS		6	
Composite	SW-01-TT	31-May-02	Unfiltered	TTNUS		6	
Composite	SW-01-TT	31-May-02	Filtered	TTNUS		6	
Composite	SW-01-TT	08-Aug-02	Filtered	TTNUS		6	
Composite	SW-01-TT	08-Aug-02	Unfiltered	TTNUS		6	
Composite	SW-01-TT	23-Oct-02	Filtered	TTNUS		6	
Composite	SW-01-TT	23-Oct-02	Unfiltered	TTNUS		6	
Composite	SW-01-TT	23-Oct-02	Unfiltered	TTNUS		6	
Composite	SW-01-TT	23-Oct-02	Filtered	TTNUS		6	
Composite	SW-01-TT	23-Oct-02	Unfiltered	TTNUS		6	
Composite	SW-01-TT	23-Oct-02	Filtered	TTNUS		6	
Composite	SW-02-TT	31-May-02	Unfiltered	TTNUS		6	
Composite	SW-02-TT	31-May-02	Filtered	TTNUS		6	
Composite	SW-02-TT	31-May-02	Filtered	TTNUS		6	
Composite	SW-02-TT	31-May-02	Unfiltered	TTNUS		6	
Composite	SW-02-TT	08-Aug-02	Unfiltered	TTNUS		6	
Composite	SW-02-TT	08-Aug-02	Filtered	TTNUS		6	
Composite	SW-02-TT	23-Oct-02	Filtered	TTNUS		6	
Composite	SW-02-TT	23-Oct-02	Unfiltered	TTNUS		6	
Composite	SW-02-TT	23-Oct-02	Filtered	TTNUS		6	
Composite	SW-02-TT	23-Oct-02	Unfiltered	TTNUS		6	
Composite	SW-03-TT	31-May-02	Unfiltered	TTNUS		6	
Composite	SW-03-TT	31-May-02	Filtered	TTNUS		6	
Composite	SW-03-TT	31-May-02	Unfiltered	TTNUS		6	
Composite	SW-03-TT	31-May-02	Filtered	TTNUS		6	
Composite	SW-03-TT	08-Aug-02	Filtered	TTNUS		6	
Composite	SW-03-TT	08-Aug-02	Unfiltered	TTNUS		6	
Composite	SW-03-TT	23-Oct-02	Unfiltered	TTNUS		6	
Composite	SW-03-TT	23-Oct-02	Filtered	TTNUS		6	
Composite	SW-03-TT	23-Oct-02	Filtered	TTNUS		6	
Composite	SW-03-TT	23-Oct-02	Unfiltered	TTNUS		6	
Composite	SW-03-TT	23-Oct-02	Unfiltered	TTNUS		6	
Composite	SW-03-TT	23-Oct-02	Filtered	TTNUS		6	
Composite	SW-04-TT	31-May-02	Filtered	TTNUS		6	
Composite	SW-04-TT	31-May-02	Unfiltered	TTNUS		6	
Composite	SW-05-TT	31-May-02	Filtered	TTNUS		5	
Composite	SW-05-TT	31-May-02	Unfiltered	TTNUS		5	
Composite	SW-05-TT	31-May-02	Filtered	TTNUS		5	
Composite	SW-05-TT	31-May-02	Unfiltered	TTNUS		5	
Composite	SW-05-TT	08-Aug-02	Filtered	TTNUS		5	
Composite	SW-05-TT	08-Aug-02	Unfiltered	TTNUS		5	
Composite	SW-05-TT	23-Oct-02	Unfiltered	TTNUS		5	
Composite	SW-05-TT	23-Oct-02	Filtered	TTNUS		5	
Composite	SW-05-TT	23-Oct-02	Filtered	TTNUS		5	
Composite	SW-05-TT	23-Oct-02	Unfiltered	TTNUS		5	
Composite	SW-05-TT	23-Oct-02	Unfiltered	TTNUS		5	
Composite	SW-05-TT	23-Oct-02	Filtered	TTNUS		5	
Composite	SW-06-TT	31-May-02	Filtered	TTNUS		4	
Composite	SW-06-TT	31-May-02	Unfiltered	TTNUS		4	
Composite	SW-06-TT	31-May-02	Filtered	TTNUS		4	
Composite	SW-06-TT	31-May-02	Unfiltered	TTNUS		4	
Composite	SW-06-TT	08-Aug-02	Filtered	TTNUS		4	
Composite	SW-06-TT	08-Aug-02	Unfiltered	TTNUS		4	
Composite	SW-06-TT	23-Oct-02	Unfiltered	TTNUS		4	
Composite	SW-06-TT	23-Oct-02	Filtered	TTNUS		4	
Composite	SW-06-TT	23-Oct-02	Unfiltered	TTNUS		4	
Composite	SW-06-TT	23-Oct-02	Filtered	TTNUS		4	
Composite	SW-06-TT	23-Oct-02	Filtered	TTNUS		4	
Composite	SW-06-TT	23-Oct-02	Unfiltered	TTNUS		4	
Composite	SW-07-TT	31-May-02	Filtered	TTNUS		3	
Composite	SW-07-TT	31-May-02	Unfiltered	TTNUS		3	
Composite	SW-07-TT	31-May-02	Filtered	TTNUS		3	
Composite	SW-07-TT	31-May-02	Unfiltered	TTNUS		3	
Composite	SW-07-TT	08-Aug-02	Unfiltered	TTNUS		3	
Composite	SW-07-TT	08-Aug-02	Filtered	TTNUS		3	
Composite	SW-07-TT	23-Oct-02	Filtered	TTNUS		3	
Composite	SW-07-TT	23-Oct-02	Unfiltered	TTNUS		3	
Composite	SW-07-TT	23-Oct-02	Filtered	TTNUS		3	
Composite	SW-07-TT	23-Oct-02	Unfiltered	TTNUS		3	

GRABCOMP	BORING	DATEAPPENDED	FILTERED	DATASOURCE	COMMENTS	REACH	Screen Depth ft bgs
Composite	SW-07-TT	23-Oct-02	Filtered	TTNUS		3	
Composite	SW-07-TT	23-Oct-02	Unfiltered	TTNUS		3	
Composite	SW-09-TT	31-May-02	Unfiltered	TTNUS		2	
Composite	SW-09-TT	31-May-02	Filtered	TTNUS		2	
Composite	SW-09-TT	31-May-02	Unfiltered	TTNUS		2	
Composite	SW-09-TT	31-May-02	Filtered	TTNUS		2	
Composite	SW-09-TT	08-Aug-02	Filtered	TTNUS		2	
Composite	SW-09-TT	08-Aug-02	Unfiltered	TTNUS		2	
Composite	SW-09-TT	23-Oct-02	Unfiltered	TTNUS		2	
Composite	SW-09-TT	23-Oct-02	Unfiltered	TTNUS		2	
Composite	SW-09-TT	23-Oct-02	Filtered	TTNUS		2	
Composite	SW-09-TT	23-Oct-02	Unfiltered	TTNUS		2	
Composite	SW-09-TT	23-Oct-02	Filtered	TTNUS		2	
Composite	SW-09-TT	23-Oct-02	Filtered	TTNUS		2	
Composite	SW-09-TT	23-Oct-02	Unfiltered	TTNUS		2	
Composite	SW-10-TT	31-May-02	Unfiltered	TTNUS		1	
Composite	SW-10-TT	31-May-02	Filtered	TTNUS		1	
Composite	SW-10-TT	31-May-02	Unfiltered	TTNUS		1	
Composite	SW-10-TT	31-May-02	Filtered	TTNUS		1	
Composite	SW-10-TT	08-Aug-02	Filtered	TTNUS		1	
Composite	SW-10-TT	08-Aug-02	Unfiltered	TTNUS		1	
Composite	SW-10-TT	23-Oct-02	Unfiltered	TTNUS		1	
Composite	SW-10-TT	23-Oct-02	Filtered	TTNUS		1	
Composite	SW-10-TT	23-Oct-02	Unfiltered	TTNUS		1	
Composite	SW-10-TT	23-Oct-02	Filtered	TTNUS		1	
Composite	SW-10-TT	23-Oct-02	Unfiltered	TTNUS		1	
Composite	SW-10-TT	23-Oct-02	Filtered	TTNUS		1	
Grab	SW-01-TT	26-Jul-01	Unfiltered	TTNUS		6	
Grab	SW-01-TT	26-Jul-01	Unfiltered	TTNUS		6	
Grab	SW-01-TT	26-Jul-01	Filtered	TTNUS		6	
Grab	SW-01-TT	01-Oct-01	Unfiltered	TTNUS		6	
Grab	SW-01-TT	01-Oct-01	Filtered	TTNUS		6	
Grab	SW-01-TT	01-Oct-01	Unfiltered	TTNUS		6	
Grab	SW-01-TT	18-Oct-01	Filtered	TTNUS		6	
Grab	SW-01-TT	18-Oct-01	Unfiltered	TTNUS		6	
Grab	SW-01-TT	04-Jan-02	Unfiltered	TTNUS		6	
Grab	SW-01-TT	04-Jan-02	Unfiltered	TTNUS		6	
Grab	SW-01-TT	04-Jan-02	Filtered	TTNUS		6	
Grab	SW-01-TT	04-Jan-02	Unfiltered	TTNUS		6	
Grab	SW-01-TT	04-Jan-02	Unfiltered	TTNUS		6	
Grab	SW-01-TT	04-Jan-02	Filtered	TTNUS		6	
Grab	SW-01-TT	04-Jan-02	Unfiltered	TTNUS		6	
Grab	SW-01-TT	04-Jan-02	Unfiltered	TTNUS		6	
Grab	SW-01-TT	04-Jan-02	Filtered	TTNUS		6	
Grab	SW-01-TT	13-Feb-02	Unfiltered	TTNUS		6	
Grab	SW-01-TT	13-Feb-02	Unfiltered	TTNUS		6	
Grab	SW-01-TT	13-Feb-02	Filtered	TTNUS		6	
Grab	SW-01-TT	15-Mar-02	Unfiltered	TTNUS		6	
Grab	SW-01-TT	15-Mar-02	Unfiltered	TTNUS		6	
Grab	SW-01-TT	15-Mar-02	Filtered	TTNUS		6	
Grab	SW-01-TT	15-Mar-02	Unfiltered	TTNUS		6	
Grab	SW-01-TT	15-Mar-02	Unfiltered	TTNUS		6	
Grab	SW-01-TT	15-Mar-02	Filtered	TTNUS		6	
Grab	SW-01-TT	09-May-02	Filtered	TTNUS		6	
Grab	SW-01-TT	09-May-02	Unfiltered	TTNUS		6	
Grab	SW-01-TT	09-May-02	Unfiltered	TTNUS		6	
Grab	SW-01-TT	31-May-02	Unfiltered	TTNUS		6	
Grab	SW-01-TT	31-May-02	Filtered	TTNUS		6	
Grab	SW-01-TT	02-Aug-02	Unfiltered	TTNUS		6	
Grab	SW-01-TT	02-Aug-02	Filtered	TTNUS		6	
Grab	SW-01-TT	02-Aug-02	Unfiltered	TTNUS		6	
Grab	SW-01-TT	02-Aug-02	Filtered	TTNUS		6	
Grab	SW-01-TT	08-Aug-02	Unfiltered	TTNUS		6	
Grab	SW-01-TT	08-Aug-02	Filtered	TTNUS		6	
Grab	SW-01-TT	08-Aug-02	Filtered	TTNUS		6	
Grab	SW-01-TT	08-Aug-02	Unfiltered	TTNUS		6	
Grab	SW-01-TT	27-Nov-02	Filtered	TTNUS		6	
Grab	SW-01-TT	27-Nov-02	Unfiltered	TTNUS		6	
Grab	SW-02-TT	26-Jul-01	Unfiltered	TTNUS		6	
Grab	SW-02-TT	26-Jul-01	Unfiltered	TTNUS		6	

GRABCOMP	BORING	DATEAPPENDED	FILTERED	DATASOURCE	COMMENTS	REACH	Screen Depth ft bgs
Grab	SW-02-TT	26-Jul-01	Filtered	TTNUS		6	
Grab	SW-02-TT	01-Oct-01	Filtered	TTNUS		6	
Grab	SW-02-TT	01-Oct-01	Unfiltered	TTNUS		6	
Grab	SW-02-TT	01-Oct-01	Unfiltered	TTNUS		6	
Grab	SW-02-TT	18-Oct-01	Filtered	TTNUS		6	
Grab	SW-02-TT	18-Oct-01	Unfiltered	TTNUS		6	
Grab	SW-02-TT	18-Oct-01	Unfiltered	TTNUS		6	
Grab	SW-02-TT	04-Jan-02	Filtered	TTNUS		6	
Grab	SW-02-TT	04-Jan-02	Unfiltered	TTNUS		6	
Grab	SW-02-TT	04-Jan-02	Unfiltered	TTNUS		6	
Grab	SW-02-TT	04-Jan-02	Unfiltered	TTNUS		6	
Grab	SW-02-TT	04-Jan-02	Filtered	TTNUS		6	
Grab	SW-02-TT	04-Jan-02	Unfiltered	TTNUS		6	
Grab	SW-02-TT	04-Jan-02	Unfiltered	TTNUS		6	
Grab	SW-02-TT	04-Jan-02	Filtered	TTNUS		6	
Grab	SW-02-TT	04-Jan-02	Unfiltered	TTNUS		6	
Grab	SW-02-TT	13-Feb-02	Filtered	TTNUS		6	
Grab	SW-02-TT	13-Feb-02	Unfiltered	TTNUS		6	
Grab	SW-02-TT	13-Feb-02	Unfiltered	TTNUS		6	
Grab	SW-02-TT	15-Mar-02	Filtered	TTNUS		6	
Grab	SW-02-TT	15-Mar-02	Unfiltered	TTNUS		6	
Grab	SW-02-TT	15-Mar-02	Unfiltered	TTNUS		6	
Grab	SW-02-TT	15-Mar-02	Unfiltered	TTNUS		6	
Grab	SW-02-TT	15-Mar-02	Unfiltered	TTNUS		6	
Grab	SW-02-TT	15-Mar-02	Filtered	TTNUS		6	
Grab	SW-02-TT	09-May-02	Filtered	TTNUS		6	
Grab	SW-02-TT	09-May-02	Unfiltered	TTNUS		6	
Grab	SW-02-TT	09-May-02	Unfiltered	TTNUS		6	
Grab	SW-02-TT	31-May-02	Filtered	TTNUS		6	
Grab	SW-02-TT	31-May-02	Unfiltered	TTNUS		6	
Grab	SW-02-TT	02-Aug-02	Filtered	TTNUS		6	
Grab	SW-02-TT	02-Aug-02	Unfiltered	TTNUS		6	
Grab	SW-02-TT	02-Aug-02	Filtered	TTNUS		6	
Grab	SW-02-TT	02-Aug-02	Unfiltered	TTNUS		6	
Grab	SW-02-TT	08-Aug-02	Filtered	TTNUS		6	
Grab	SW-02-TT	08-Aug-02	Unfiltered	TTNUS		6	
Grab	SW-02-TT	08-Aug-02	Unfiltered	TTNUS		6	
Grab	SW-02-TT	08-Aug-02	Filtered	TTNUS		6	
Grab	SW-02-TT	27-Nov-02	Filtered	TTNUS		6	
Grab	SW-02-TT	27-Nov-02	Unfiltered	TTNUS		6	
Grab	SW-03-TT	26-Jul-01	Unfiltered	TTNUS		6	
Grab	SW-03-TT	26-Jul-01	Filtered	TTNUS		6	
Grab	SW-03-TT	26-Jul-01	Unfiltered	TTNUS		6	
Grab	SW-03-TT	01-Oct-01	Unfiltered	TTNUS		6	
Grab	SW-03-TT	01-Oct-01	Unfiltered	TTNUS		6	
Grab	SW-03-TT	01-Oct-01	Filtered	TTNUS		6	
Grab	SW-03-TT	18-Oct-01	Unfiltered	TTNUS		6	
Grab	SW-03-TT	18-Oct-01	Filtered	TTNUS		6	
Grab	SW-03-TT	18-Oct-01	Unfiltered	TTNUS		6	
Grab	SW-03-TT	04-Jan-02	Unfiltered	TTNUS		6	
Grab	SW-03-TT	04-Jan-02	Filtered	TTNUS		6	
Grab	SW-03-TT	04-Jan-02	Unfiltered	TTNUS		6	
Grab	SW-03-TT	04-Jan-02	Filtered	TTNUS		6	
Grab	SW-03-TT	04-Jan-02	Unfiltered	TTNUS		6	
Grab	SW-03-TT	04-Jan-02	Unfiltered	TTNUS		6	
Grab	SW-03-TT	04-Jan-02	Filtered	TTNUS		6	
Grab	SW-03-TT	04-Jan-02	Unfiltered	TTNUS		6	
Grab	SW-03-TT	04-Jan-02	Unfiltered	TTNUS		6	
Grab	SW-03-TT	13-Feb-02	Filtered	TTNUS		6	
Grab	SW-03-TT	13-Feb-02	Unfiltered	TTNUS		6	
Grab	SW-03-TT	13-Feb-02	Unfiltered	TTNUS		6	
Grab	SW-03-TT	15-Mar-02	Unfiltered	TTNUS		6	
Grab	SW-03-TT	15-Mar-02	Filtered	TTNUS		6	
Grab	SW-03-TT	15-Mar-02	Unfiltered	TTNUS		6	
Grab	SW-03-TT	15-Mar-02	Unfiltered	TTNUS		6	
Grab	SW-03-TT	15-Mar-02	Filtered	TTNUS		6	
Grab	SW-03-TT	15-Mar-02	Unfiltered	TTNUS		6	
Grab	SW-03-TT	09-May-02	Filtered	TTNUS		6	
Grab	SW-03-TT	09-May-02	Unfiltered	TTNUS		6	
Grab	SW-03-TT	09-May-02	Unfiltered	TTNUS		6	

GRABCOMP	BORING	DATEAPPENDED	FILTERED	DATASOURCE	COMMENTS	REACH	Screen Depth ft bgs
Grab	SW-03-TT	31-May-02	Unfiltered	TTNUS		6	
Grab	SW-03-TT	31-May-02	Filtered	TTNUS		6	
Grab	SW-03-TT	02-Aug-02	Filtered	TTNUS		6	
Grab	SW-03-TT	02-Aug-02	Unfiltered	TTNUS		6	
Grab	SW-03-TT	02-Aug-02	Unfiltered	TTNUS		6	
Grab	SW-03-TT	02-Aug-02	Filtered	TTNUS		6	
Grab	SW-03-TT	08-Aug-02	Filtered	TTNUS		6	
Grab	SW-03-TT	08-Aug-02	Unfiltered	TTNUS		6	
Grab	SW-03-TT	08-Aug-02	Unfiltered	TTNUS		6	
Grab	SW-03-TT	08-Aug-02	Filtered	TTNUS		6	
Grab	SW-03-TT	27-Nov-02	Filtered	TTNUS		6	
Grab	SW-03-TT	27-Nov-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	26-Jul-01	Filtered	TTNUS		6	
Grab	SW-04-TT	26-Jul-01	Unfiltered	TTNUS		6	
Grab	SW-04-TT	26-Jul-01	Unfiltered	TTNUS		6	
Grab	SW-04-TT	01-Oct-01	Filtered	TTNUS		6	
Grab	SW-04-TT	01-Oct-01	Unfiltered	TTNUS		6	
Grab	SW-04-TT	01-Oct-01	Unfiltered	TTNUS		6	
Grab	SW-04-TT	18-Oct-01	Filtered	TTNUS		6	
Grab	SW-04-TT	18-Oct-01	Unfiltered	TTNUS		6	
Grab	SW-04-TT	18-Oct-01	Unfiltered	TTNUS		6	
Grab	SW-04-TT	04-Jan-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	04-Jan-02	Filtered	TTNUS		6	
Grab	SW-04-TT	04-Jan-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	04-Jan-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	04-Jan-02	Filtered	TTNUS		6	
Grab	SW-04-TT	04-Jan-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	04-Jan-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	04-Jan-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	04-Jan-02	Filtered	TTNUS		6	
Grab	SW-04-TT	13-Feb-02	Filtered	TTNUS		6	
Grab	SW-04-TT	13-Feb-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	13-Feb-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	15-Mar-02	Filtered	TTNUS		6	
Grab	SW-04-TT	15-Mar-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	15-Mar-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	15-Mar-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	15-Mar-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	15-Mar-02	Filtered	TTNUS		6	
Grab	SW-04-TT	09-May-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	09-May-02	Filtered	TTNUS		6	
Grab	SW-04-TT	09-May-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT		Unfiltered	TTNUS		6	
Grab	SW-04-TT		Filtered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6	

GRABCOMP	BORING	DATEAPPENDED	FILTERED	DATASOURCE	COMMENTS	REACH	Screen Depth ft bgs
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT		Unfiltered	TTNUS		6	
Grab	SW-04-TT		Filtered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6	
Grab	SW-04-TT		Filtered	TTNUS		6	
Grab	SW-04-TT		Unfiltered	TTNUS		6	
Grab	SW-04-TT		Filtered	TTNUS		6	
Grab	SW-04-TT		Unfiltered	TTNUS		6	
Grab	SW-04-TT		Unfiltered	TTNUS		6	
Grab	SW-04-TT		Filtered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6	
Grab	SW-04-TT		Filtered	TTNUS		6	
Grab	SW-04-TT		Unfiltered	TTNUS		6	
Grab	SW-04-TT		Filtered	TTNUS		6	
Grab	SW-04-TT		Unfiltered	TTNUS		6	
Grab	SW-04-TT		Unfiltered	TTNUS		6	
Grab	SW-04-TT		Filtered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Filtered	TTNUS		6	
Grab	SW-04-TT	31-May-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	02-Aug-02	Filtered	TTNUS		6	
Grab	SW-04-TT	02-Aug-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	02-Aug-02	Filtered	TTNUS		6	
Grab	SW-04-TT	02-Aug-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	08-Aug-02	Filtered	TTNUS		6	
Grab	SW-04-TT	08-Aug-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	08-Aug-02	Filtered	TTNUS		6	
Grab	SW-04-TT	08-Aug-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	08-Aug-02	Filtered	TTNUS		6	
Grab	SW-04-TT	08-Aug-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	08-Aug-02	Filtered	TTNUS		6	
Grab	SW-04-TT	08-Aug-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	08-Aug-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	08-Aug-02	Filtered	TTNUS		6	
Grab	SW-04-TT	08-Aug-02	Filtered	TTNUS		6	
Grab	SW-04-TT	08-Aug-02	Unfiltered	TTNUS		6	

GRABCOMP	BORING	DATEAPPENDED	FILTERED	DATASOURCE	COMMENTS	REACH	Screen Depth ft bgs
Grab	SW-04-TT	08-Aug-02	Filtered	TTNUS		6	
Grab	SW-04-TT	08-Aug-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	08-Aug-02	Filtered	TTNUS		6	
Grab	SW-04-TT	08-Aug-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	08-Aug-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	08-Aug-02	Filtered	TTNUS		6	
Grab	SW-04-TT	08-Aug-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	08-Aug-02	Filtered	TTNUS		6	
Grab	SW-04-TT	08-Aug-02	Filtered	TTNUS		6	
Grab	SW-04-TT	08-Aug-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	08-Aug-02	Filtered	TTNUS		6	
Grab	SW-04-TT	08-Aug-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	08-Aug-02	Filtered	TTNUS		6	
Grab	SW-04-TT	08-Aug-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	08-Aug-02	Filtered	TTNUS		6	
Grab	SW-04-TT	08-Aug-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	08-Aug-02	Filtered	TTNUS		6	
Grab	SW-04-TT	08-Aug-02	Filtered	TTNUS		6	
Grab	SW-04-TT	08-Aug-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	27-Feb-03	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	27-Feb-03	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	27-Feb-03	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	08-Aug-02	Filtered	TTNUS		6	
Grab	SW-04-TT	08-Aug-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	27-Feb-03	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	27-Feb-03	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	27-Feb-03	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	27-Feb-03	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	27-Feb-03	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	

GRABCOMP	BORING	DATEAPPENDED	FILTERED	DATASOURCE	COMMENTS	REACH	Screen Depth ft bgs
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	27-Feb-03	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	27-Feb-03	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	27-Feb-03	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	27-Feb-03	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	27-Feb-03	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	27-Feb-03	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	27-Feb-03	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	27-Feb-03	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	27-Feb-03	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	27-Feb-03	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	27-Feb-03	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	27-Feb-03	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	27-Feb-03	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	

GRABCOMP	BORING	DATEAPPENDED	FILTERED	DATASOURCE	COMMENTS	REACH	Screen Depth ft bgs
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Filtered	TTNUS		6	
Grab	SW-04-TT	23-Oct-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	27-Nov-02	Unfiltered	TTNUS		6	
Grab	SW-04-TT	27-Nov-02	Filtered	TTNUS		6	
Grab	SW-05-TT	26-Jul-01	Unfiltered	TTNUS		5	
Grab	SW-05-TT	26-Jul-01	Filtered	TTNUS		5	
Grab	SW-05-TT	26-Jul-01	Unfiltered	TTNUS		5	
Grab	SW-05-TT	01-Oct-01	Filtered	TTNUS		5	
Grab	SW-05-TT	01-Oct-01	Unfiltered	TTNUS		5	
Grab	SW-05-TT	01-Oct-01	Unfiltered	TTNUS		5	
Grab	SW-05-TT	18-Oct-01	Filtered	TTNUS		5	
Grab	SW-05-TT	18-Oct-01	Unfiltered	TTNUS		5	
Grab	SW-05-TT	18-Oct-01	Unfiltered	TTNUS		5	
Grab	SW-05-TT	04-Jan-02	Filtered	TTNUS		5	
Grab	SW-05-TT	04-Jan-02	Unfiltered	TTNUS		5	
Grab	SW-05-TT	04-Jan-02	Unfiltered	TTNUS		5	
Grab	SW-05-TT	04-Jan-02	Filtered	TTNUS		5	
Grab	SW-05-TT	04-Jan-02	Unfiltered	TTNUS		5	
Grab	SW-05-TT	04-Jan-02	Unfiltered	TTNUS		5	
Grab	SW-05-TT	04-Jan-02	Filtered	TTNUS		5	
Grab	SW-05-TT	04-Jan-02	Unfiltered	TTNUS		5	
Grab	SW-05-TT	04-Jan-02	Unfiltered	TTNUS		5	
Grab	SW-05-TT	13-Feb-02	Filtered	TTNUS		5	
Grab	SW-05-TT	13-Feb-02	Unfiltered	TTNUS		5	
Grab	SW-05-TT	13-Feb-02	Unfiltered	TTNUS		5	
Grab	SW-05-TT	15-Mar-02	Filtered	TTNUS		5	
Grab	SW-05-TT	15-Mar-02	Unfiltered	TTNUS		5	
Grab	SW-05-TT	15-Mar-02	Unfiltered	TTNUS		5	
Grab	SW-05-TT	15-Mar-02	Unfiltered	TTNUS		5	
Grab	SW-05-TT	15-Mar-02	Unfiltered	TTNUS		5	
Grab	SW-05-TT	15-Mar-02	Filtered	TTNUS		5	
Grab	SW-05-TT	09-May-02	Unfiltered	TTNUS		5	
Grab	SW-05-TT	09-May-02	Filtered	TTNUS		5	
Grab	SW-05-TT	09-May-02	Unfiltered	TTNUS		5	
Grab	SW-05-TT	31-May-02	Filtered	TTNUS		5	
Grab	SW-05-TT	31-May-02	Unfiltered	TTNUS		5	
Grab	SW-05-TT	02-Aug-02	Unfiltered	TTNUS		5	
Grab	SW-05-TT	02-Aug-02	Filtered	TTNUS		5	
Grab	SW-05-TT	02-Aug-02	Filtered	TTNUS		5	
Grab	SW-05-TT	02-Aug-02	Unfiltered	TTNUS		5	
Grab	SW-05-TT	08-Aug-02	Filtered	TTNUS		5	
Grab	SW-05-TT	08-Aug-02	Unfiltered	TTNUS		5	
Grab	SW-05-TT	08-Aug-02	Unfiltered	TTNUS		5	
Grab	SW-05-TT	08-Aug-02	Filtered	TTNUS		5	
Grab	SW-05-TT	27-Nov-02	Unfiltered	TTNUS		5	
Grab	SW-05-TT	27-Nov-02	Filtered	TTNUS		5	
Grab	SW-06-TT	26-Jul-01	Unfiltered	TTNUS		4	
Grab	SW-06-TT	26-Jul-01	Filtered	TTNUS		4	
Grab	SW-06-TT	26-Jul-01	Unfiltered	TTNUS		4	
Grab	SW-06-TT	01-Oct-01	Filtered	TTNUS		4	
Grab	SW-06-TT	01-Oct-01	Unfiltered	TTNUS		4	
Grab	SW-06-TT	01-Oct-01	Unfiltered	TTNUS		4	
Grab	SW-06-TT	18-Oct-01	Unfiltered	TTNUS		4	
Grab	SW-06-TT	18-Oct-01	Unfiltered	TTNUS		4	
Grab	SW-06-TT	18-Oct-01	Filtered	TTNUS		4	
Grab	SW-06-TT	04-Jan-02	Unfiltered	TTNUS		4	
Grab	SW-06-TT	04-Jan-02	Unfiltered	TTNUS		4	
Grab	SW-06-TT	04-Jan-02	Filtered	TTNUS		4	
Grab	SW-06-TT	04-Jan-02	Unfiltered	TTNUS		4	
Grab	SW-06-TT	04-Jan-02	Filtered	TTNUS		4	
Grab	SW-06-TT	04-Jan-02	Unfiltered	TTNUS		4	
Grab	SW-06-TT	04-Jan-02	Unfiltered	TTNUS		4	
Grab	SW-06-TT	04-Jan-02	Filtered	TTNUS		4	

GRABCOMP	BORING	DATEAPPENDED	FILTERED	DATASOURCE	COMMENTS	REACH	Screen Depth ft bgs
Grab	SW-06-TT	04-Jan-02	Unfiltered	TTNUS		4	
Grab	SW-06-TT	13-Feb-02	Filtered	TTNUS		4	
Grab	SW-06-TT	13-Feb-02	Unfiltered	TTNUS		4	
Grab	SW-06-TT	13-Feb-02	Unfiltered	TTNUS		4	
Grab	SW-06-TT	15-Mar-02	Unfiltered	TTNUS		4	
Grab	SW-06-TT	15-Mar-02	Unfiltered	TTNUS		4	
Grab	SW-06-TT	15-Mar-02	Filtered	TTNUS		4	
Grab	SW-06-TT	15-Mar-02	Unfiltered	TTNUS		4	
Grab	SW-06-TT	15-Mar-02	Unfiltered	TTNUS		4	
Grab	SW-06-TT	15-Mar-02	Filtered	TTNUS		4	
Grab	SW-06-TT	09-May-02	Unfiltered	TTNUS		4	
Grab	SW-06-TT	09-May-02	Unfiltered	TTNUS		4	
Grab	SW-06-TT	09-May-02	Filtered	TTNUS		4	
Grab	SW-06-TT	31-May-02	Filtered	TTNUS		4	
Grab	SW-06-TT	31-May-02	Unfiltered	TTNUS		4	
Grab	SW-06-TT	02-Aug-02	Filtered	TTNUS		4	
Grab	SW-06-TT	02-Aug-02	Unfiltered	TTNUS		4	
Grab	SW-06-TT	02-Aug-02	Filtered	TTNUS		4	
Grab	SW-06-TT	02-Aug-02	Unfiltered	TTNUS		4	
Grab	SW-06-TT	08-Aug-02	Unfiltered	TTNUS		4	
Grab	SW-06-TT	08-Aug-02	Filtered	TTNUS		4	
Grab	SW-06-TT	08-Aug-02	Filtered	TTNUS		4	
Grab	SW-06-TT	08-Aug-02	Unfiltered	TTNUS		4	
Grab	SW-06-TT	27-Nov-02	Unfiltered	TTNUS		4	
Grab	SW-06-TT	27-Nov-02	Filtered	TTNUS		4	
Grab	SW-07-TT	26-Jul-01	Unfiltered	TTNUS		3	
Grab	SW-07-TT	26-Jul-01	Filtered	TTNUS		3	
Grab	SW-07-TT	26-Jul-01	Unfiltered	TTNUS		3	
Grab	SW-07-TT	01-Oct-01	Filtered	TTNUS		3	
Grab	SW-07-TT	01-Oct-01	Unfiltered	TTNUS		3	
Grab	SW-07-TT	01-Oct-01	Unfiltered	TTNUS		3	
Grab	SW-07-TT	18-Oct-01	Filtered	TTNUS		3	
Grab	SW-07-TT	18-Oct-01	Unfiltered	TTNUS		3	
Grab	SW-07-TT	18-Oct-01	Unfiltered	TTNUS		3	
Grab	SW-07-TT	04-Jan-02	Unfiltered	TTNUS		3	
Grab	SW-07-TT	04-Jan-02	Unfiltered	TTNUS		3	
Grab	SW-07-TT	04-Jan-02	Filtered	TTNUS		3	
Grab	SW-07-TT	04-Jan-02	Unfiltered	TTNUS		3	
Grab	SW-07-TT	04-Jan-02	Filtered	TTNUS		3	
Grab	SW-07-TT	04-Jan-02	Unfiltered	TTNUS		3	
Grab	SW-07-TT	04-Jan-02	Unfiltered	TTNUS		3	
Grab	SW-07-TT	04-Jan-02	Unfiltered	TTNUS		3	
Grab	SW-07-TT	04-Jan-02	Filtered	TTNUS		3	
Grab	SW-07-TT	13-Feb-02	Unfiltered	TTNUS		3	
Grab	SW-07-TT	13-Feb-02	Unfiltered	TTNUS		3	
Grab	SW-07-TT	13-Feb-02	Filtered	TTNUS		3	
Grab	SW-07-TT	15-Mar-02	Filtered	TTNUS		3	
Grab	SW-07-TT	15-Mar-02	Unfiltered	TTNUS		3	
Grab	SW-07-TT	15-Mar-02	Unfiltered	TTNUS		3	
Grab	SW-07-TT	15-Mar-02	Unfiltered	TTNUS		3	
Grab	SW-07-TT	15-Mar-02	Unfiltered	TTNUS		3	
Grab	SW-07-TT	15-Mar-02	Filtered	TTNUS		3	
Grab	SW-07-TT	09-May-02	Unfiltered	TTNUS		3	
Grab	SW-07-TT	09-May-02	Unfiltered	TTNUS		3	
Grab	SW-07-TT	09-May-02	Filtered	TTNUS		3	
Grab	SW-07-TT	31-May-02	Unfiltered	TTNUS		3	
Grab	SW-07-TT	31-May-02	Filtered	TTNUS		3	
Grab	SW-07-TT	02-Aug-02	Unfiltered	TTNUS		3	
Grab	SW-07-TT	02-Aug-02	Filtered	TTNUS		3	
Grab	SW-07-TT	02-Aug-02	Filtered	TTNUS		3	
Grab	SW-07-TT	02-Aug-02	Unfiltered	TTNUS		3	
Grab	SW-07-TT	08-Aug-02	Filtered	TTNUS		3	
Grab	SW-07-TT	08-Aug-02	Unfiltered	TTNUS		3	
Grab	SW-07-TT	08-Aug-02	Unfiltered	TTNUS		3	
Grab	SW-07-TT	08-Aug-02	Filtered	TTNUS		3	
Grab	SW-07-TT	27-Nov-02	Filtered	TTNUS		3	
Grab	SW-07-TT	27-Nov-02	Unfiltered	TTNUS		3	
Grab	SW-08-TT	26-Jul-01	Unfiltered	TTNUS		2	
Grab	SW-08-TT	26-Jul-01	Unfiltered	TTNUS		2	
Grab	SW-08-TT	26-Jul-01	Filtered	TTNUS		2	

GRABCOMP	BORING	DATEAPPENDED	FILTERED	DATASOURCE	COMMENTS	REACH	Screen Depth ft bgs
Grab	SW-08-TT	01-Oct-01	Unfiltered	TTNUS		2	
Grab	SW-08-TT	01-Oct-01	Unfiltered	TTNUS		2	
Grab	SW-08-TT	01-Oct-01	Filtered	TTNUS		2	
Grab	SW-08-TT	18-Oct-01	Unfiltered	TTNUS		2	
Grab	SW-08-TT	18-Oct-01	Unfiltered	TTNUS		2	
Grab	SW-08-TT	18-Oct-01	Filtered	TTNUS		2	
Grab	SW-08-TT	04-Jan-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	04-Jan-02	Filtered	TTNUS		2	
Grab	SW-08-TT	04-Jan-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	04-Jan-02	Filtered	TTNUS		2	
Grab	SW-08-TT	04-Jan-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	04-Jan-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	04-Jan-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	04-Jan-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	04-Jan-02	Filtered	TTNUS		2	
Grab	SW-08-TT	13-Feb-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	13-Feb-02	Filtered	TTNUS		2	
Grab	SW-08-TT	13-Feb-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	15-Mar-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	15-Mar-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	15-Mar-02	Filtered	TTNUS		2	
Grab	SW-08-TT	15-Mar-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	15-Mar-02	Filtered	TTNUS		2	
Grab	SW-08-TT	15-Mar-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	09-May-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	09-May-02	Filtered	TTNUS		2	
Grab	SW-08-TT	09-May-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2	
Grab	SW-08-TT		Filtered	TTNUS		2	
Grab	SW-08-TT		Unfiltered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT		Unfiltered	TTNUS		2	
Grab	SW-08-TT		Filtered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2	
Grab	SW-08-TT		Unfiltered	TTNUS		2	
Grab	SW-08-TT		Filtered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2	
Grab	SW-08-TT		Unfiltered	TTNUS		2	
Grab	SW-08-TT		Filtered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2	

GRABCOMP	BORING	DATEAPPENDED	FILTERED	DATASOURCE	COMMENTS	REACH	Screen Depth ft bgs
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Filtered	TTNUS		2	
Grab	SW-08-TT	31-May-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	02-Aug-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	02-Aug-02	Filtered	TTNUS		2	
Grab	SW-08-TT	02-Aug-02	Filtered	TTNUS		2	
Grab	SW-08-TT	02-Aug-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	08-Aug-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	08-Aug-02	Filtered	TTNUS		2	
Grab	SW-08-TT	08-Aug-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	08-Aug-02	Filtered	TTNUS		2	
Grab	SW-08-TT	08-Aug-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	08-Aug-02	Filtered	TTNUS		2	
Grab	SW-08-TT	08-Aug-02	Filtered	TTNUS		2	
Grab	SW-08-TT	08-Aug-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	08-Aug-02	Filtered	TTNUS		2	
Grab	SW-08-TT	08-Aug-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	08-Aug-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	08-Aug-02	Filtered	TTNUS		2	
Grab	SW-08-TT	08-Aug-02	Filtered	TTNUS		2	
Grab	SW-08-TT	08-Aug-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	08-Aug-02	Filtered	TTNUS		2	
Grab	SW-08-TT	08-Aug-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	08-Aug-02	Filtered	TTNUS		2	
Grab	SW-08-TT	08-Aug-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	08-Aug-02	Filtered	TTNUS		2	
Grab	SW-08-TT	08-Aug-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	08-Aug-02	Filtered	TTNUS		2	
Grab	SW-08-TT	08-Aug-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	08-Aug-02	Filtered	TTNUS		2	
Grab	SW-08-TT	08-Aug-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	08-Aug-02	Filtered	TTNUS		2	
Grab	SW-08-TT	08-Aug-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2	
Grab	SW-08-TT	27-Feb-03	Unfiltered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2	

GRABCOMP	BORING	DATEAPPENDED	FILTERED	DATASOURCE	COMMENTS	REACH	Screen Depth ft bgs
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2	
Grab	SW-08-TT	08-Aug-02	Filtered	TTNUS		2	
Grab	SW-08-TT	08-Aug-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2	

GRABCOMP	BORING	DATEAPPENDED	FILTERED	DATASOURCE	COMMENTS	REACH	Screen Depth ft bgs
Grab	SW-08-TT	23-Oct-02	Filtered	TTNUS		2	
Grab	SW-08-TT	23-Oct-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	27-Nov-02	Unfiltered	TTNUS		2	
Grab	SW-08-TT	27-Nov-02	Filtered	TTNUS		2	
Grab	SW-09-TT	26-Jul-01	Unfiltered	TTNUS		2	
Grab	SW-09-TT	26-Jul-01	Unfiltered	TTNUS		2	
Grab	SW-09-TT	26-Jul-01	Filtered	TTNUS		2	
Grab	SW-09-TT	01-Oct-01	Filtered	TTNUS		2	
Grab	SW-09-TT	01-Oct-01	Unfiltered	TTNUS		2	
Grab	SW-09-TT	01-Oct-01	Unfiltered	TTNUS		2	
Grab	SW-09-TT	18-Oct-01	Filtered	TTNUS		2	
Grab	SW-09-TT	18-Oct-01	Unfiltered	TTNUS		2	
Grab	SW-09-TT	18-Oct-01	Unfiltered	TTNUS		2	
Grab	SW-09-TT	04-Jan-02	Filtered	TTNUS		2	
Grab	SW-09-TT	04-Jan-02	Unfiltered	TTNUS		2	
Grab	SW-09-TT	04-Jan-02	Unfiltered	TTNUS		2	
Grab	SW-09-TT	04-Jan-02	Unfiltered	TTNUS		2	
Grab	SW-09-TT	04-Jan-02	Unfiltered	TTNUS		2	
Grab	SW-09-TT	04-Jan-02	Filtered	TTNUS		2	
Grab	SW-09-TT	04-Jan-02	Unfiltered	TTNUS		2	
Grab	SW-09-TT	04-Jan-02	Unfiltered	TTNUS		2	
Grab	SW-09-TT	04-Jan-02	Filtered	TTNUS		2	
Grab	SW-09-TT	13-Feb-02	Filtered	TTNUS		2	
Grab	SW-09-TT	13-Feb-02	Unfiltered	TTNUS		2	
Grab	SW-09-TT	13-Feb-02	Unfiltered	TTNUS		2	
Grab	SW-09-TT	15-Mar-02	Filtered	TTNUS		2	
Grab	SW-09-TT	15-Mar-02	Unfiltered	TTNUS		2	
Grab	SW-09-TT	15-Mar-02	Unfiltered	TTNUS		2	
Grab	SW-09-TT	15-Mar-02	Filtered	TTNUS		2	
Grab	SW-09-TT	15-Mar-02	Unfiltered	TTNUS		2	
Grab	SW-09-TT	15-Mar-02	Unfiltered	TTNUS		2	
Grab	SW-09-TT	09-May-02	Filtered	TTNUS		2	
Grab	SW-09-TT	09-May-02	Unfiltered	TTNUS		2	
Grab	SW-09-TT	09-May-02	Unfiltered	TTNUS		2	
Grab	SW-09-TT	31-May-02	Filtered	TTNUS		2	
Grab	SW-09-TT	31-May-02	Unfiltered	TTNUS		2	
Grab	SW-09-TT	02-Aug-02	Filtered	TTNUS		2	
Grab	SW-09-TT	02-Aug-02	Unfiltered	TTNUS		2	
Grab	SW-09-TT	02-Aug-02	Filtered	TTNUS		2	
Grab	SW-09-TT	02-Aug-02	Unfiltered	TTNUS		2	
Grab	SW-09-TT	08-Aug-02	Filtered	TTNUS		2	
Grab	SW-09-TT	08-Aug-02	Unfiltered	TTNUS		2	
Grab	SW-09-TT	08-Aug-02	Filtered	TTNUS		2	
Grab	SW-09-TT	08-Aug-02	Unfiltered	TTNUS		2	
Grab	SW-09-TT	27-Nov-02	Unfiltered	TTNUS		2	
Grab	SW-09-TT	27-Nov-02	Filtered	TTNUS		2	
Grab	SW-10-TT	26-Jul-01	Unfiltered	TTNUS		1	
Grab	SW-10-TT	26-Jul-01	Filtered	TTNUS		1	
Grab	SW-10-TT	26-Jul-01	Unfiltered	TTNUS		1	
Grab	SW-10-TT	01-Oct-01	Filtered	TTNUS		1	
Grab	SW-10-TT	01-Oct-01	Unfiltered	TTNUS		1	
Grab	SW-10-TT	01-Oct-01	Unfiltered	TTNUS		1	
Grab	SW-10-TT	18-Oct-01	Filtered	TTNUS		1	
Grab	SW-10-TT	18-Oct-01	Unfiltered	TTNUS		1	
Grab	SW-10-TT	18-Oct-01	Unfiltered	TTNUS		1	
Grab	SW-10-TT	04-Jan-02	Filtered	TTNUS		1	
Grab	SW-10-TT	04-Jan-02	Unfiltered	TTNUS		1	
Grab	SW-10-TT	04-Jan-02	Unfiltered	TTNUS		1	
Grab	SW-10-TT	04-Jan-02	Unfiltered	TTNUS		1	
Grab	SW-10-TT	04-Jan-02	Unfiltered	TTNUS		1	
Grab	SW-10-TT	04-Jan-02	Filtered	TTNUS		1	
Grab	SW-10-TT	04-Jan-02	Filtered	TTNUS		1	
Grab	SW-10-TT	04-Jan-02	Unfiltered	TTNUS		1	
Grab	SW-10-TT	04-Jan-02	Unfiltered	TTNUS		1	
Grab	SW-10-TT	13-Feb-02	Filtered	TTNUS		1	
Grab	SW-10-TT	13-Feb-02	Unfiltered	TTNUS		1	
Grab	SW-10-TT	13-Feb-02	Unfiltered	TTNUS		1	
Grab	SW-10-TT	15-Mar-02	Filtered	TTNUS		1	
Grab	SW-10-TT	15-Mar-02	Unfiltered	TTNUS		1	
Grab	SW-10-TT	15-Mar-02	Unfiltered	TTNUS		1	

GRABCOMP	BORING	DATEAPPENDED	FILTERED	DATASOURCE	COMMENTS	REACH	Screen Depth ft bgs
Grab	SW-10-TT	15-Mar-02	Filtered	TTNUS		1	
Grab	SW-10-TT	15-Mar-02	Unfiltered	TTNUS		1	
Grab	SW-10-TT	15-Mar-02	Unfiltered	TTNUS		1	
Grab	SW-10-TT	09-May-02	Filtered	TTNUS		1	
Grab	SW-10-TT	09-May-02	Unfiltered	TTNUS		1	
Grab	SW-10-TT	09-May-02	Unfiltered	TTNUS		1	
Grab	SW-10-TT	31-May-02	Filtered	TTNUS		1	
Grab	SW-10-TT	31-May-02	Unfiltered	TTNUS		1	
Grab	SW-10-TT	02-Aug-02	Filtered	TTNUS		1	
Grab	SW-10-TT	02-Aug-02	Unfiltered	TTNUS		1	
Grab	SW-10-TT	02-Aug-02	Filtered	TTNUS		1	
Grab	SW-10-TT	02-Aug-02	Unfiltered	TTNUS		1	
Grab	SW-10-TT	08-Aug-02	Filtered	TTNUS		1	
Grab	SW-10-TT	08-Aug-02	Unfiltered	TTNUS		1	
Grab	SW-10-TT	08-Aug-02	Filtered	TTNUS		1	
Grab	SW-10-TT	08-Aug-02	Unfiltered	TTNUS		1	
Grab	SW-10-TT	27-Nov-02	Unfiltered	TTNUS		1	
Grab	SW-10-TT	27-Nov-02	Filtered	TTNUS		1	

GRABCOMP	BORING	Depth to Bedrock ft bgs	Depth Interval cm	Depth to WaterTable ft	TOP_OF_SCREEN	BOTTOM_OF_SCREEN
Composite	SW-01-TT					
Composite	SW-01-TT					
Composite	SW-01-TT					
Composite	SW-01-TT					
Composite	SW-01-TT					
Composite	SW-01-TT					
Composite	SW-01-TT					
Composite	SW-01-TT					
Composite	SW-01-TT					
Composite	SW-01-TT					
Composite	SW-01-TT					
Composite	SW-01-TT					
Composite	SW-02-TT					
Composite	SW-02-TT					
Composite	SW-02-TT					
Composite	SW-02-TT					
Composite	SW-02-TT					
Composite	SW-02-TT					
Composite	SW-02-TT					
Composite	SW-02-TT					
Composite	SW-02-TT					
Composite	SW-02-TT					
Composite	SW-02-TT					
Composite	SW-03-TT					
Composite	SW-03-TT					
Composite	SW-03-TT					
Composite	SW-03-TT					
Composite	SW-03-TT					
Composite	SW-03-TT					
Composite	SW-03-TT					
Composite	SW-03-TT					
Composite	SW-03-TT					
Composite	SW-03-TT					
Composite	SW-03-TT					
Composite	SW-03-TT					
Composite	SW-04-TT					
Composite	SW-04-TT					
Composite	SW-05-TT					
Composite	SW-05-TT					
Composite	SW-05-TT					
Composite	SW-05-TT					
Composite	SW-05-TT					
Composite	SW-05-TT					
Composite	SW-05-TT					
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Composite	SW-06-TT					
Composite	SW-06-TT					
Composite	SW-06-TT					
Composite	SW-06-TT					
Composite	SW-06-TT					
Composite	SW-07-TT					
Composite	SW-07-TT					
Composite	SW-07-TT					
Composite	SW-07-TT					
Composite	SW-07-TT					
Composite	SW-07-TT					
Composite	SW-07-TT					
Composite	SW-07-TT					
Composite	SW-07-TT					

GRABCOMP	BORING	Depth to Bedrock ft bgs	Depth Interval cm	Depth to WaterTable ft	TOP_OF_SCREEN	BOTTOM_OF_SCREEN
Composite	SW-07-TT					
Composite	SW-07-TT					
Composite	SW-09-TT					
Composite	SW-09-TT					
Composite	SW-09-TT					
Composite	SW-09-TT					
Composite	SW-09-TT					
Composite	SW-09-TT					
Composite	SW-09-TT					
Composite	SW-09-TT					
Composite	SW-09-TT					
Composite	SW-09-TT					
Composite	SW-09-TT					
Composite	SW-09-TT					
Composite	SW-09-TT					
Composite	SW-09-TT					
Composite	SW-10-TT					
Composite	SW-10-TT					
Composite	SW-10-TT					
Composite	SW-10-TT					
Composite	SW-10-TT					
Composite	SW-10-TT					
Composite	SW-10-TT					
Composite	SW-10-TT					
Composite	SW-10-TT					
Composite	SW-10-TT					
Composite	SW-10-TT					
Composite	SW-10-TT					
Grab	SW-01-TT					
Grab	SW-01-TT					
Grab	SW-01

GRABCOMP	BORING	Depth to Bedrock ft bgs	Depth Interval cm	Depth to WaterTable ft	TOP_OF_SCREEN	BOTTOM_OF_SCREEN
Grab	SW-02-TT					
Grab	SW-02-TT					
Grab	SW-02-TT					

GRABCOMP	BORING	Depth to Bedrock ft bgs	Depth Interval cm	Depth to WaterTable ft	TOP_OF_SCREEN	BOTTOM_OF_SCREEN
Grab	SW-03-TT					
Grab	SW-03-TT					
Grab	SW-03-TT					
Grab	SW-03-TT					
Grab	SW-03-TT					
Grab	SW-03-TT					
Grab	SW-03-TT					
Grab	SW-03-TT					
Grab	SW-03-TT					
Grab	SW-03-TT					
Grab	SW-03-TT					
Grab	SW-03-TT					
Grab	SW-04-TT					
Grab	SW-04-TT					
Grab	SW-04

GRABCOMP	BORING	Depth to Bedrock ft bgs	Depth Interval cm	Depth to WaterTable ft	TOP_OF_SCREEN	BOTTOM_OF_SCREEN
Grab	SW-04-TT					
Grab	SW-04-TT					
Grab	SW-04-TT					

GRABCOMP	BORING	Depth to Bedrock ft bgs	Depth Interval cm	Depth to WaterTable ft	TOP_OF_SCREEN	BOTTOM_OF_SCREEN
Grab	SW-04-TT					
Grab	SW-04-TT					
Grab	SW-04-TT					

GRABCOMP	BORING	Depth to Bedrock ft bgs	Depth Interval cm	Depth to WaterTable ft	TOP_OF_SCREEN	BOTTOM_OF_SCREEN
Grab	SW-04-TT					
Grab	SW-04-TT					
Grab	SW-04-TT					

GRABCOMP	BORING	Depth to Bedrock ft bgs	Depth Interval cm	Depth to WaterTable ft	TOP_OF_SCREEN	BOTTOM_OF_SCREEN
Grab	SW-04-TT					
Grab	SW-04-TT					
Grab	SW-04-TT					
Grab	SW-04-TT					
Grab	SW-04-TT					
Grab	SW-04-TT					
Grab	SW-04-TT					
Grab	SW-04-TT					
Grab	SW-04-TT					
Grab	SW-04-TT					
Grab	SW-04-TT					
Grab	SW-05-TT					
Grab	SW-05-TT					
Grab	SW-05-TT					
Grab	SW-05-TT					
Grab	SW-05-TT					
Grab	SW-05-TT					
Grab	SW-05-TT					
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Grab	SW-06-TT					
Grab	SW-06-TT					
Grab	SW-06-TT					
Grab	SW-06-TT					
Grab	SW-06-TT					
Grab	SW-06-TT					
Grab	SW-06-TT					

GRABCOMP	BORING	Depth to Bedrock ft bgs	Depth Interval cm	Depth to WaterTable ft	TOP_OF_SCREEN	BOTTOM_OF_SCREEN
Grab	SW-06-TT					
Grab	SW-06-TT					
Grab	SW-06-TT					

GRABCOMP	BORING	Depth to Bedrock ft bgs	Depth Interval cm	Depth to WaterTable ft	TOP_OF_SCREEN	BOTTOM_OF_SCREEN
Grab	SW-08-TT					
Grab	SW-08-TT					
Grab	SW-08-TT					

GRABCOMP	BORING	Depth to Bedrock ft bgs	Depth Interval cm	Depth to WaterTable ft	TOP_OF_SCREEN	BOTTOM_OF_SCREEN
Grab	SW-08-TT					
Grab	SW-08-TT					
Grab	SW-08-TT					

GRABCOMP	BORING	Depth to Bedrock ft bgs	Depth Interval cm	Depth to WaterTable ft	TOP_OF_SCREEN	BOTTOM_OF_SCREEN
Grab	SW-08-TT					
Grab	SW-08-TT					
Grab	SW-08-TT					

GRABCOMP	BORING	Depth to Bedrock ft bgs	Depth Interval cm	Depth to WaterTable ft	TOP_OF_SCREEN	BOTTOM_OF_SCREEN
Grab	SW-08-TT					
Grab	SW-08-TT					
Grab	SW-08-TT					
Grab	SW-08-TT					
Grab	SW-09-TT					
Grab	SW-09-TT					
Grab	SW-09

GRABCOMP	BORING	Depth to Bedrock ft bgs	Depth Interval cm	Depth to WaterTable ft	TOP_OF_SCREEN	BOTTOM_OF_SCREEN
Grab	SW-10-TT					
Grab	SW-10-TT					
Grab	SW-10-TT					
Grab	SW-10-TT					
Grab	SW-10-TT					
Grab	SW-10-TT					
Grab	SW-10-TT					
Grab	SW-10-TT					
Grab	SW-10-TT					
Grab	SW-10-TT					
Grab	SW-10-TT					
Grab	SW-10-TT					
Grab	SW-10-TT					
Grab	SW-10-TT					
Grab	SW-10-TT					
Grab	SW-10-TT					
Grab	SW-10-TT					
Grab	SW-10-TT					

GRABCOMP	BORING	GW_SAMPLE_DEPTH	COMMENTS2	begin	end
Composite	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2042522	2042607
Composite	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2042522	2042607
Composite	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051218	2051512
Composite	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051218	2051512
Composite	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072316	2072508
Composite	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072316	2072508
Composite	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2082916	2083003
Composite	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2082916	2083003
Composite	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092302	2092508
Composite	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092302	2092508
Composite	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101611	2101806
Composite	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101611	2101806
Composite	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2042522	2042607
Composite	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2042522	2042607
Composite	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051215	2051513
Composite	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051215	2051513
Composite	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072316	2072508
Composite	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072316	2072508
Composite	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092305	2092502
Composite	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092305	2092502
Composite	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101612	2101722
Composite	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101612	2101722
Composite	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2042522	2042607
Composite	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2042522	2042607
Composite	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051315	2051509
Composite	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051315	2051509
Composite	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072316	2072508
Composite	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072316	2072508
Composite	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2082916	2083020
Composite	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2082916	2083020
Composite	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092309	2092507
Composite	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092309	2092507
Composite	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101612	2101722
Composite	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101612	2101722
Composite	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2042611	2042611
Composite	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2042611	2042611
Composite	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2042522	2042607
Composite	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2042522	2042607
Composite	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051315	2051514
Composite	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051315	2051514
Composite	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072316	2072507
Composite	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072316	2072507
Composite	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2082916	2083007
Composite	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2082916	2083007
Composite	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092308	2092508
Composite	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092308	2092508
Composite	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101612	2101718
Composite	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101612	2101718
Composite	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2042522	2042607
Composite	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2042522	2042607
Composite	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051315	2051516
Composite	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051315	2051516
Composite	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072310	2072508
Composite	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072310	2072508
Composite	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2082916	2083003
Composite	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2082916	2083003
Composite	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092309	2092502
Composite	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092309	2092502
Composite	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101612	2101716
Composite	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101612	2101716
Composite	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2042522	2042607
Composite	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2042522	2042607
Composite	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051315	2051517
Composite	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051315	2051517
Composite	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072317	2072508
Composite	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072317	2072508
Composite	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2082916	2083008
Composite	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2082916	2083008
Composite	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092308	2092507
Composite	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092308	2092507

GRABCOMP	BORING	GW_SAMPLE_DEPTH	COMMENTS2	begin	end
Composite	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101612	2101804
Composite	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101612	2101804
Composite	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20426	20426
Composite	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20426	20426
Composite	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20515	20515
Composite	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20515	20515
Composite	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20725	20725
Composite	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20725	20725
Composite	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20831	20831
Composite	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20831	20831
Composite	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20831	20831
Composite	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20925	20925
Composite	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20925	20925
Composite	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	21018	21018
Composite	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	21018	21018
Composite	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20426	20426
Composite	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20426	20426
Composite	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20515	20515
Composite	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20515	20515
Composite	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20725	20725
Composite	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20725	20725
Composite	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20831	20831
Composite	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20831	20831
Composite	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20925	20925
Composite	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20925	20925
Composite	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	21018	21018
Composite	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	21018	21018
Grab	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1071412	1071412
Grab	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1071412	1071412
Grab	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1071412	1071412
Grab	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1082316	1082316
Grab	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1082316	1082316
Grab	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1082316	1082316
Grab	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1091815	1091815
Grab	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1091815	1091815
Grab	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1102215	1102215
Grab	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1102215	1102215
Grab	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1102215	1102215
Grab	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1111915	1111915
Grab	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1111915	1111915
Grab	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1111915	1111915
Grab	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1121715	1121715
Grab	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1121715	1121715
Grab	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1121715	1121715
Grab	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2010413	2010413
Grab	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2010413	2010413
Grab	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2010413	2010413
Grab	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2021514	2021514
Grab	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2021514	2021514
Grab	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2021514	2021514
Grab	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2031212	2031212
Grab	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2031212	2031212
Grab	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2031212	2031212
Grab	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2041714	2041714
Grab	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2041714	2041714
Grab	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2041714	2041714
Grab	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2050813	2050813
Grab	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2050813	2050813
Grab	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2062013	2062013
Grab	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2062013	2062013
Grab	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2071613	2071613
Grab	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2071613	2071613
Grab	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2080614	2080614
Grab	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2080614	2080614
Grab	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2091014	2091014
Grab	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2091014	2091014
Grab	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2102513	2102513
Grab	SW-01-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2102513	2102513
Grab	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1071412	1071412
Grab	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1071412	1071412

GRABCOMP	BORING	GW_SAMPLE_DEPTH	COMMENTS2	begin	end
Grab	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1071412	1071412
Grab	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1082315	1082315
Grab	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1082315	1082315
Grab	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1082315	1082315
Grab	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1091815	1091815
Grab	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1091815	1091815
Grab	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1091815	1091815
Grab	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1102214	1102214
Grab	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1102214	1102214
Grab	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1102214	1102214
Grab	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1111914	1111914
Grab	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1111914	1111914
Grab	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1111914	1111914
Grab	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1121714	1121714
Grab	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1121714	1121714
Grab	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1121714	1121714
Grab	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2010413	2010413
Grab	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2010413	2010413
Grab	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2010413	2010413
Grab	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2021514	2021514
Grab	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2021514	2021514
Grab	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2021514	2021514
Grab	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2031211	2031211
Grab	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2031211	2031211
Grab	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2031211	2031211
Grab	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2041714	2041714
Grab	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2041714	2041714
Grab	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2041714	2041714
Grab	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2050813	2050813
Grab	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2050813	2050813
Grab	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2062013	2062013
Grab	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2062013	2062013
Grab	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2071613	2071613
Grab	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2071613	2071613
Grab	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2080614	2080614
Grab	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2080614	2080614
Grab	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2091013	2091013
Grab	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2091013	2091013
Grab	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2102512	2102512
Grab	SW-02-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2102512	2102512
Grab	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1071411	1071411
Grab	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1071411	1071411
Grab	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1071411	1071411
Grab	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1082314	1082314
Grab	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1082314	1082314
Grab	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1082314	1082314
Grab	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1091814	1091814
Grab	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1091814	1091814
Grab	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1091814	1091814
Grab	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1102214	1102214
Grab	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1102214	1102214
Grab	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1102214	1102214
Grab	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1111913	1111913
Grab	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1111913	1111913
Grab	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1111913	1111913
Grab	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1121714	1121714
Grab	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1121714	1121714
Grab	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1121714	1121714
Grab	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2010412	2010412
Grab	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2010412	2010412
Grab	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2010412	2010412
Grab	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2021513	2021513
Grab	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2021513	2021513
Grab	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2021513	2021513
Grab	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2031211	2031211
Grab	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2031211	2031211
Grab	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2031211	2031211
Grab	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2041713	2041713
Grab	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2041713	2041713
Grab	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2041713	2041713

GRABCOMP	BORING	GW_SAMPLE_DEPTH	COMMENTS2	begin	end
Grab	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2050812	2050812
Grab	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2050812	2050812
Grab	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2062012	2062012
Grab	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2062012	2062012
Grab	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2071612	2071612
Grab	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2071612	2071612
Grab	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2080613	2080613
Grab	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2080613	2080613
Grab	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2091013	2091013
Grab	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2091013	2091013
Grab	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2102511	2102511
Grab	SW-03-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2102511	2102511
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1071411	1071411
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1071411	1071411
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1071411	1071411
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1082314	1082314
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1082314	1082314
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1082314	1082314
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1091814	1091814
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1091814	1091814
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1091814	1091814
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1102213	1102213
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1102213	1102213
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1102213	1102213
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1111913	1111913
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1111913	1111913
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1111913	1111913
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1121713	1121713
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1121713	1121713
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1121713	1121713
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2010412	2010412
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2010412	2010412
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2010412	2010412
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2021513	2021513
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2021513	2021513
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2021513	2021513
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2031211	2031211
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2031211	2031211
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2031211	2031211
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2041713	2041713
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2041713	2041713
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2041713	2041713
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2042522	2042522
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2042523	2042523
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2042600	2042600
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2042601	2042601
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2042602	2042602
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2042603	2042603
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2042604	2042604
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2042605	2042605
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2042606	2042606
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2042607	2042607
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2050811	2050811
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2050811	2050811
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051218	2051218
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051218	2051218
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051219	2051219
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051219	2051219
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051220	2051220
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051220	2051220
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051222	2051222
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051222	2051222
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051300	2051300
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051300	2051300
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051302	2051302
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051302	2051302
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051304	2051304
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051304	2051304
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051306	2051306
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051306	2051306

GRABCOMP	BORING	GW_SAMPLE_DEPTH	COMMENTS2	begin	end
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051308	2051308
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051308	2051308
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051310	2051310
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051310	2051310
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051312	2051312
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051312	2051312
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051314	2051314
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051314	2051314
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051316	2051316
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051316	2051316
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051318	2051318
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051318	2051318
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051320	2051320
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051320	2051320
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051322	2051322
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051322	2051322
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051400	2051400
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051400	2051400
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051402	2051402
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051402	2051402
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051403	2051403
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051403	2051403
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051404	2051404
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051404	2051404
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051405	2051405
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051405	2051405
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051407	2051407
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051407	2051407
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051409	2051409
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051409	2051409
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051413	2051413
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051413	2051413
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051414	2051414
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051414	2051414
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051415	2051415
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051415	2051415
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051416	2051416
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051416	2051416
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051417	2051417
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051417	2051417
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051418	2051418
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051418	2051418
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051419	2051419
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051419	2051419
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051420	2051420
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051420	2051420
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051421	2051421
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051421	2051421
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051501	2051501
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051501	2051501
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051505	2051505
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051505	2051505
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051509	2051509
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051509	2051509
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2062012	2062012
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2062012	2062012
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2071612	2071612
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2071612	2071612
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072316	2072316
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072316	2072316
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072318	2072318
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072318	2072318
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072320	2072320
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072320	2072320
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072322	2072322
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072322	2072322
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072400	2072400
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072400	2072400
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072402	2072402
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072402	2072402

GRABCOMP	BORING	GW_SAMPLE_DEPTH	COMMENTS2	begin	end
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072404	2072404
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072404	2072404
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072406	2072406
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072406	2072406
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072410	2072410
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072410	2072410
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072414	2072414
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072414	2072414
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072418	2072418
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072418	2072418
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072422	2072422
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072422	2072422
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072502	2072502
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072502	2072502
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072506	2072506
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072506	2072506
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072507	2072507
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072507	2072507
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2080613	2080613
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2080613	2080613
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2082910	2082910
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2082910	2082910
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2082911	2082911
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2082912	2082912
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2082912	2082912
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2082910	2082910
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2082910	2082910
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2082915	2082915
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2082916	2082916
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2082916	2082916
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2082917	2082917
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2082918	2082918
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2082918	2082918
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2082920	2082920
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2082920	2082920
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2082922	2082922
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2082922	2082922
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2083000	2083000
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2083000	2083000
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2083002	2083002
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2083002	2083002
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2083003	2083003
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2083003	2083003
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2083005	2083005
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2083005	2083005
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2083007	2083007
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2083007	2083007
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2083009	2083009
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2083009	2083009
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2091012	2091012
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2091012	2091012
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092302	2092302
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092302	2092302
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092303	2092303
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092304	2092304
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092304	2092304
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092305	2092305
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092306	2092306
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092306	2092306
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092308	2092308
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092308	2092308
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092309	2092309
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092310	2092310
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092310	2092310
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092311	2092311
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092312	2092312
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092312	2092312
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092313	2092313
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092314	2092314
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092314	2092314

GRABCOMP	BORING	GW_SAMPLE_DEPTH	COMMENTS2	begin	end
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092315	2092315
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092315	2092315
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092316	2092316
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092317	2092317
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092317	2092317
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092319	2092319
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092319	2092319
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092321	2092321
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092321	2092321
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092323	2092323
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092323	2092323
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092403	2092403
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092403	2092403
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092407	2092407
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092407	2092407
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092411	2092411
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092411	2092411
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092415	2092415
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092415	2092415
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092419	2092419
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092419	2092419
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092423	2092423
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092423	2092423
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092503	2092503
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092503	2092503
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092507	2092507
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092507	2092507
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092509	2092509
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092509	2092509
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101611	2101611
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101611	2101611
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101612	2101612
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101613	2101613
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101613	2101613
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101614	2101614
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101615	2101615
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101615	2101615
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101616	2101616
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101617	2101617
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101617	2101617
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101618	2101618
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101619	2101619
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101619	2101619
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101620	2101620
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101621	2101621
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101621	2101621
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101622	2101622
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101623	2101623
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101623	2101623
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101700	2101700
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101701	2101701
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101701	2101701
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101702	2101702
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101702	2101702
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101703	2101703
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101703	2101703
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101704	2101704
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101705	2101705
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101705	2101705
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101706	2101706
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101708	2101708
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101708	2101708
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101708	2101708
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101710	2101710
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101710	2101710
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101712	2101712
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101712	2101712
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101714	2101714
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101714	2101714
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101716	2101716

GRABCOMP	BORING	GW_SAMPLE_DEPTH	COMMENTS2	begin	end
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101716	2101716
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101720	2101720
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101720	2101720
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101800	2101800
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101800	2101800
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101804	2101804
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101804	2101804
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101808	2101808
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101808	2101808
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2102511	2102511
Grab	SW-04-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2102511	2102511
Grab	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1071411	1071411
Grab	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1071411	1071411
Grab	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1071411	1071411
Grab	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1082313	1082313
Grab	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1082313	1082313
Grab	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1082313	1082313
Grab	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1091813	1091813
Grab	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1091813	1091813
Grab	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1091813	1091813
Grab	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1102213	1102213
Grab	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1102213	1102213
Grab	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1102213	1102213
Grab	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1111913	1111913
Grab	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1111913	1111913
Grab	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1111913	1111913
Grab	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1121713	1121713
Grab	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1121713	1121713
Grab	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1121713	1121713
Grab	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2010412	2010412
Grab	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2010412	2010412
Grab	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2010412	2010412
Grab	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2021513	2021513
Grab	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2021513	2021513
Grab	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2021513	2021513
Grab	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2031210	2031210
Grab	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2031210	2031210
Grab	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2031210	2031210
Grab	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2041712	2041712
Grab	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2041712	2041712
Grab	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2041712	2041712
Grab	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2050811	2050811
Grab	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2050811	2050811
Grab	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2062011	2062011
Grab	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2062011	2062011
Grab	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2071612	2071612
Grab	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2071612	2071612
Grab	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2080613	2080613
Grab	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2080613	2080613
Grab	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2091012	2091012
Grab	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2091012	2091012
Grab	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2102511	2102511
Grab	SW-05-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2102511	2102511
Grab	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1071410	1071410
Grab	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1071410	1071410
Grab	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1071410	1071410
Grab	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1082312	1082312
Grab	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1082312	1082312
Grab	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1082312	1082312
Grab	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1091812	1091812
Grab	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1091812	1091812
Grab	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1091812	1091812
Grab	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1102211	1102211
Grab	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1102211	1102211
Grab	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1102211	1102211
Grab	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1111912	1111912
Grab	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1111912	1111912
Grab	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1111912	1111912
Grab	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1121712	1121712
Grab	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1121712	1121712

GRABCOMP	BORING	GW_SAMPLE_DEPTH	COMMENTS2	begin	end
Grab	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1121712	1121712
Grab	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2010411	2010411
Grab	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2010411	2010411
Grab	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2010411	2010411
Grab	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2021512	2021512
Grab	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2021512	2021512
Grab	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2021512	2021512
Grab	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2031210	2031210
Grab	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2031210	2031210
Grab	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2031210	2031210
Grab	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2041711	2041711
Grab	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2041711	2041711
Grab	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2041711	2041711
Grab	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2050810	2050810
Grab	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2050810	2050810
Grab	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2062011	2062011
Grab	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2062011	2062011
Grab	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2071611	2071611
Grab	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2071611	2071611
Grab	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2080612	2080612
Grab	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2080612	2080612
Grab	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2091011	2091011
Grab	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2091011	2091011
Grab	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2102510	2102510
Grab	SW-06-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2102510	2102510
Grab	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1071410	1071410
Grab	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1071410	1071410
Grab	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1071410	1071410
Grab	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1082311	1082311
Grab	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1082311	1082311
Grab	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1082311	1082311
Grab	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1091812	1091812
Grab	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1091812	1091812
Grab	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1091812	1091812
Grab	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1102211	1102211
Grab	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1102211	1102211
Grab	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1102211	1102211
Grab	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1111911	1111911
Grab	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1111911	1111911
Grab	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1111911	1111911
Grab	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1121711	1121711
Grab	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1121711	1121711
Grab	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1121711	1121711
Grab	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2010411	2010411
Grab	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2010411	2010411
Grab	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2010411	2010411
Grab	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2021511	2021511
Grab	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2021511	2021511
Grab	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2021511	2021511
Grab	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2031210	2031210
Grab	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2031210	2031210
Grab	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2031210	2031210
Grab	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2041710	2041710
Grab	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2041710	2041710
Grab	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2041710	2041710
Grab	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2050810	2050810
Grab	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2050810	2050810
Grab	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2062010	2062010
Grab	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2062010	2062010
Grab	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2071611	2071611
Grab	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2071611	2071611
Grab	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2080611	2080611
Grab	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2080611	2080611
Grab	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2091011	2091011
Grab	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2091011	2091011
Grab	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2102510	2102510
Grab	SW-07-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2102510	2102510
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1071409	1071409
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1071409	1071409
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1071409	1071409

GRABCOMP	BORING	GW_SAMPLE_DEPTH	COMMENTS2	begin	end
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1082311	1082311
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1082311	1082311
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1082311	1082311
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1091811	1091811
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1091811	1091811
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1091811	1091811
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1102210	1102210
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1102210	1102210
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1102210	1102210
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1111910	1111910
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1111910	1111910
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1111910	1111910
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1121710	1121710
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1121710	1121710
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	1121710	1121710
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2010410	2010410
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2010410	2010410
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2010410	2010410
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2021511	2021511
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2021511	2021511
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2021511	2021511
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2031209	2031209
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2031209	2031209
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2031209	2031209
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2041709	2041709
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2041709	2041709
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2041709	2041709
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2042522	2042522
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2042522	2042522
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2042523	2042523
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2042523	2042523
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2042600	2042600
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2042600	2042600
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2042601	2042601
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2042601	2042601
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2042602	2042602
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2042602	2042602
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2042603	2042603
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2042603	2042603
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2042604	2042604
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2042604	2042604
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2042605	2042605
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2042605	2042605
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2050809	2050809
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2050809	2050809
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051315	2051315
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051315	2051315
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051316	2051316
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051316	2051316
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051317	2051317
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051317	2051317
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051318	2051318
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051318	2051318
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051319	2051319
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051319	2051319
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051320	2051320
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051320	2051320
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051321	2051321
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051321	2051321
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051322	2051322
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051322	2051322
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051323	2051323
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051323	2051323
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051401	2051401
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051401	2051401
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051403	2051403
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051403	2051403
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051405	2051405
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051405	2051405
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051406	2051406

GRABCOMP	BORING	GW_SAMPLE_DEPTH	COMMENTS2	begin	end
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051406	2051406
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051408	2051408
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051408	2051408
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051412	2051412
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051412	2051412
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051416	2051416
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051416	2051416
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051420	2051420
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051420	2051420
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051500	2051500
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051500	2051500
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051504	2051504
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051504	2051504
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051508	2051508
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051508	2051508
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051512	2051512
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051512	2051512
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051515	2051515
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2051515	2051515
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2062010	2062010
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2062010	2062010
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2071610	2071610
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2071610	2071610
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072316	2072316
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072316	2072316
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072410	2072410
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072410	2072410
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072412	2072412
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072412	2072412
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072414	2072414
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072414	2072414
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072416	2072416
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072416	2072416
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072418	2072418
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072418	2072418
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072420	2072420
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072420	2072420
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072422	2072422
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072422	2072422
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072500	2072500
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072500	2072500
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072502	2072502
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072502	2072502
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072504	2072504
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072504	2072504
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072506	2072506
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072506	2072506
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072507	2072507
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2072507	2072507
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2080611	2080611
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2080611	2080611
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2082917	2082917
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2082917	2082917
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2082919	2082919
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2082919	2082919
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2082921	2082921
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2082921	2082921
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2082922	2082922
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2082923	2082923
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2082923	2082923
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2083000	2083000
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2083000	2083000
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2083002	2083002
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2083002	2083002
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2083004	2083004
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2083004	2083004
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2083006	2083006
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2083006	2083006
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2083008	2083008
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2083008	2083008

GRABCOMP	BORING	GW_SAMPLE_DEPTH	COMMENTS2	begin	end
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2083012	2083012
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2083012	2083012
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2083016	2083016
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2083016	2083016
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2091010	2091010
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2091010	2091010
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092309	2092309
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092309	2092309
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092310	2092310
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092310	2092310
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092311	2092311
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092311	2092311
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092312	2092312
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092312	2092312
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092314	2092314
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092314	2092314
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092316	2092316
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092316	2092316
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092318	2092318
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092318	2092318
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092320	2092320
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092320	2092320
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092400	2092400
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092400	2092400
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092404	2092404
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092404	2092404
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092508	2092508
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092408	2092408
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092410	2092410
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092410	2092410
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092414	2092414
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092414	2092414
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092418	2092418
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092418	2092418
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092422	2062422
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092422	2062422
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092502	2092502
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092502	2092502
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092505	2092505
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092505	2092505
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092508	2092508
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2092508	2092508
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101614	2101614
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101614	2101614
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101616	2101616
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101616	2101616
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101618	2101618
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101618	2101618
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101620	2101620
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101620	2101620
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101621	2101621
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101621	2101621
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101622	2101622
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101622	2101622
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101700	2101700
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101700	2101700
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101702	2101702
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101702	2101702
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101704	2101704
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101704	2101704
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101706	2101706
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101706	2101706
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101708	2101708
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101708	2101708
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101712	2101712
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101712	2101712
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101716	2101716
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101716	2101716
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101720	2101720
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101720	2101720

GRABCOMP	BORING	GW_SAMPLE_DEPTH	COMMENTS2	begin	end
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101800	2101800
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2101800	2101800
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2102509	2102509
Grab	SW-08-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	2102509	2102509
Grab	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	10714	10714
Grab	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	10714	10714
Grab	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	10714	10714
Grab	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	10823	10823
Grab	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	10823	10823
Grab	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	10823	10823
Grab	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	10918	10918
Grab	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	10918	10918
Grab	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	10918	10918
Grab	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	11022	11022
Grab	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	11022	11022
Grab	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	11022	11022
Grab	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	11119	11119
Grab	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	11119	11119
Grab	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	11119	11119
Grab	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	11217	11217
Grab	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	11217	11217
Grab	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	11217	11217
Grab	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20104	20104
Grab	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20104	20104
Grab	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20104	20104
Grab	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20215	20215
Grab	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20215	20215
Grab	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20215	20215
Grab	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20312	20312
Grab	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20312	20312
Grab	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20312	20312
Grab	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20417	20417
Grab	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20417	20417
Grab	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20417	20417
Grab	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20508	20508
Grab	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20508	20508
Grab	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20620	20620
Grab	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20620	20620
Grab	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20716	20716
Grab	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20716	20716
Grab	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20806	20806
Grab	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20806	20806
Grab	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20910	20910
Grab	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20910	20910
Grab	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	21025	21025
Grab	SW-09-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	21025	21025
Grab	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	10714	10714
Grab	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	10714	10714
Grab	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	10714	10714
Grab	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	10823	10823
Grab	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	10823	10823
Grab	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	10823	10823
Grab	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	10918	10918
Grab	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	10918	10918
Grab	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	10918	10918
Grab	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	11022	11022
Grab	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	11022	11022
Grab	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	11022	11022
Grab	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	11119	11119
Grab	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	11119	11119
Grab	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	11119	11119
Grab	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	11217	11217
Grab	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	11217	11217
Grab	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	11217	11217
Grab	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20104	20104
Grab	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20104	20104
Grab	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20104	20104
Grab	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20215	20215
Grab	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20215	20215
Grab	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20215	20215

GRABCOMP	BORING	GW_SAMPLE_DEPTH	COMMENTS2	begin	end
Grab	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20312	20312
Grab	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20312	20312
Grab	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20312	20312
Grab	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20417	20417
Grab	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20417	20417
Grab	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20417	20417
Grab	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20508	20508
Grab	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20508	20508
Grab	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20620	20620
Grab	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20620	20620
Grab	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20716	20716
Grab	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20716	20716
Grab	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20806	20806
Grab	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20806	20806
Grab	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20910	20910
Grab	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	20910	20910
Grab	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	21025	21025
Grab	SW-10-TT		1/27/2004 4:09:01 PM boring = boring& '-TT'	21025	21025

```
q100:
SELECT boring, grabcomp, actualstartdate, starttime, actualenddate, endtime, officialdate, bfse, fraction, parameter, units, filtered,
zres(lab_Result,qual) AS zres, dupres(lab_Result,qual) AS dres, lab_result AS res, ourresult(lab_result,qual) AS ores, qual, begin, end
FROM grabcomp101104 AS a INNER JOIN tbresultslabanal AS b ON a.nsample = b.nsample
WHERE parameter in("total suspended solids","iron", "arsenic", "chromium", "copper", "lead", "mercury") and ntz(qual)<>"R";

q101z:
SELECT boring, grabcomp, actualstartdate, starttime, actualenddate, endtime, officialdate, bfse, fraction, parameter, switch (parameter =
"Iron","Fe", parameter = "Total Suspended Solids", "SS",parameter = "Copper","Cu",parameter = "Arsenic","As", parameter ="Lead","Pb",
parameter = "Mercury","Hg",parameter = "chromium","Cr")&lcase(left(filtered,1))&"0_0" AS pfr, units, filtered, zres AS useres, "z" AS restype,
begin, end
FROM q100
ORDER BY boring, grabcomp, actualstartdate, starttime, actualenddate, endtime, officialdate, bfse, fraction, parameter, filtered;

q101d:
SELECT boring, grabcomp, actualstartdate, starttime, actualenddate, endtime, officialdate, bfse, fraction, parameter, switch (parameter =
"Iron","Fe", parameter = "Total Suspended Solids", "SS",parameter = "Copper","Cu",parameter = "Arsenic","As", parameter ="Lead","Pb",
parameter = "Mercury","Hg",parameter = "chromium","Cr")&lcase(left(filtered,1))&"0_5" AS pfr, units, filtered, dres AS useres, "ND=0.5DL" AS
restype, begin, end
FROM q100
ORDER BY boring, grabcomp, actualstartdate, starttime, actualenddate, endtime, officialdate, bfse, fraction, parameter, filtered;

q101r:
SELECT boring, grabcomp, actualstartdate, starttime, actualenddate, endtime, officialdate, bfse, fraction, parameter, switch (parameter =
"Iron","Fe", parameter = "Total Suspended Solids", "SS",parameter = "Copper","Cu",parameter = "Arsenic","As", parameter ="Lead","Pb",
parameter = "Mercury","Hg",parameter = "chromium","Cr")&lcase(left(filtered,1))&"1_0" AS pfr, units, filtered, res AS useres, "ND=DL" AS
restype, begin, end
FROM q100
ORDER BY boring, grabcomp, actualstartdate, starttime, actualenddate, endtime, officialdate, bfse, fraction, parameter, filtered;

q101o:
SELECT boring, grabcomp, actualstartdate, starttime, actualenddate, endtime, officialdate, bfse, fraction, parameter, switch (parameter =
"Iron","Fe", parameter = "Total Suspended Solids", "SS",parameter = "Copper","Cu",parameter = "Arsenic","As", parameter ="Lead","Pb",
parameter = "Mercury","Hg",parameter = "chromium","Cr")&lcase(left(filtered,1))&"q" AS pfr, units, filtered, qual AS useres, "Qual" AS restype,
begin, end
FROM q100
ORDER BY boring, grabcomp, actualstartdate, starttime, actualenddate, endtime, officialdate, bfse, fraction, parameter, filtered;

q102:
table q101d union all table q101z UNION ALL table q101o UNION ALL table q101r;

q103:
defunct

q104:
TRANSFORM first(useres)
SELECT boring, grabcomp, actualstartdate, starttime, actualenddate, endtime, officialdate, bfse,
"me"&numericonlyasdouble(boring)&iif(grabcomp = "Composite","comp","") AS filen, begin, end
FROM q102
GROUP BY boring, grabcomp, actualstartdate, starttime, actualenddate, endtime, officialdate, bfse,
"me"&numericonlyasdouble(boring)&iif(grabcomp = "Composite","comp",""), begin, end
PIVOT pfr

in
(
SSu0_0,SSu0_5,SSu1_0,SSuq,Fef0_0,Fef0_5,Fef1_0,Fefq,Feu0_0,Feu0_5,Feu1_0,Feuq,Asf0_0,Asf0_5,Asf1_0,Asfq,Asu0_0,Asu0_5,Asu1_0,
Asuq,Crf0_0,Crf0_5,Crf1_0,Crfq,Cru0_0,Cru0_5,Cru1_0,Cruq,Cuf0_0,Cuf0_5,Cuf1_0,Cufq,Cuu0_0,Cuu0_5,Cuu1_0,Cuuq,Pbf0_0,Pbf0_5,Pbf1_
0,Pbfq,Pbu0_0,Pbu0_5,Pbu1_0,Pbuq,Hgf0_0,Hgf0_5,Hgf1_0,Hgfq,Hgu0_0,Hgu0_5,Hgu1_0,Hguq
);
```

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-01-010402	M	Aluminum	D04767	7429905	124
IPSW-01-010402	M	Antimony	D04767	7440360	3.7
IPSW-01-010402	M	Arsenic	D04767	7440382	3
IPSW-01-010402	M	Barium	D04767	7440393	45.2
IPSW-01-010402	M	Beryllium	D04767	7440417	0.4
IPSW-01-010402	M	Cadmium	D04767	7440439	0.88
IPSW-01-010402	M	Calcium	D04767	7440702	43000
IPSW-01-010402	M	Chromium	D04767	7440473	3.9
IPSW-01-010402	M	Cobalt	D04767	7440484	2.9
IPSW-01-010402	M	Copper	D04767	7440508	7.5
IPSW-01-010402	M	Iron	D04767	7439896	847
IPSW-01-010402	M	Lead	D04767	7439921	5.1
IPSW-01-010402	M	Magnesium	D04767	7439954	8450
IPSW-01-010402	M	Manganese	D04767	7439965	290
IPSW-01-010402	M	Mercury	D04767	7439976	0.1
IPSW-01-010402	M	Nickel	D04767	7440020	2.9
IPSW-01-010402	M	Potassium	D04767	7440097	8080
IPSW-01-010402	M	Selenium	D04767	7782492	4.8
IPSW-01-010402	M	Silver	D04767	7440224	1
IPSW-01-010402	M	Sodium	D04767	7440235	72900
IPSW-01-010402	M	Thallium	D04767	7440280	5.2
IPSW-01-010402	M	Vanadium	D04767	7440622	1.4
IPSW-01-010402	M	Zinc	D04767	7440666	21.4
IPSW-01-010402FT	M	Aluminum	D04768	7429905	55
IPSW-01-010402FT	M	Antimony	D04768	7440360	3.7
IPSW-01-010402FT	M	Arsenic	D04768	7440382	3
IPSW-01-010402FT	M	Barium	D04768	7440393	45.6
IPSW-01-010402FT	M	Beryllium	D04768	7440417	0.4
IPSW-01-010402FT	M	Cadmium	D04768	7440439	0.97
IPSW-01-010402FT	M	Calcium	D04768	7440702	44800
IPSW-01-010402FT	M	Chromium	D04768	7440473	3
IPSW-01-010402FT	M	Cobalt	D04768	7440484	2.7
IPSW-01-010402FT	M	Copper	D04768	7440508	7.6
IPSW-01-010402FT	M	Iron	D04768	7439896	220
IPSW-01-010402FT	M	Lead	D04768	7439921	3.1
IPSW-01-010402FT	M	Magnesium	D04768	7439954	8750
IPSW-01-010402FT	M	Manganese	D04768	7439965	293
IPSW-01-010402FT	M	Mercury	D04768	7439976	0.1
IPSW-01-010402FT	M	Nickel	D04768	7440020	2.7
IPSW-01-010402FT	M	Potassium	D04768	7440097	8200
IPSW-01-010402FT	M	Selenium	D04768	7782492	4.8
IPSW-01-010402FT	M	Silver	D04768	7440224	1
IPSW-01-010402FT	M	Sodium	D04768	7440235	74900
IPSW-01-010402FT	M	Thallium	D04768	7440280	5.2
IPSW-01-010402FT	M	Vanadium	D04768	7440622	1.6
IPSW-01-010402FT	M	Zinc	D04768	7440666	21.4
IPSW-01-010402TS	WET	Total Suspended Solids	D04769	TSS	4
IPSW-01-021502	M	Aluminum	D05013	7429905	455
IPSW-01-021502	M	Antimony	D05013	7440360	4
IPSW-01-021502	M	Arsenic	D05013	7440382	2.4
IPSW-01-021502	M	Barium	D05013	7440393	48.4
IPSW-01-021502	M	Beryllium	D05013	7440417	0.4
IPSW-01-021502	M	Cadmium	D05013	7440439	0.42
IPSW-01-021502	M	Calcium	D05013	7440702	39200
IPSW-01-021502	M	Chromium	D05013	7440473	2.3

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-01-021502	M	Cobalt	D05013	7440484	11.8
IPSW-01-021502	M	Copper	D05013	7440508	8.1
IPSW-01-021502	M	Iron	D05013	7439896	1050
IPSW-01-021502	M	Lead	D05013	7439921	3
IPSW-01-021502	M	Magnesium	D05013	7439954	6800
IPSW-01-021502	M	Manganese	D05013	7439965	326
IPSW-01-021502	M	Mercury	D05013	7439976	0.1
IPSW-01-021502	M	Nickel	D05013	7440020	2
IPSW-01-021502	M	Potassium	D05013	7440097	8960
IPSW-01-021502	M	Selenium	D05013	7782492	4.6
IPSW-01-021502	M	Silver	D05013	7440224	0.9
IPSW-01-021502	M	Sodium	D05013	7440235	112000
IPSW-01-021502	M	Thallium	D05013	7440280	6
IPSW-01-021502	M	Vanadium	D05013	7440622	0.98
IPSW-01-021502	M	Zinc	D05013	7440666	33.7
IPSW-01-021502FT	M	Aluminum	D05014	7429905	65.6
IPSW-01-021502FT	M	Antimony	D05014	7440360	4
IPSW-01-021502FT	M	Arsenic	D05014	7440382	2.4
IPSW-01-021502FT	M	Barium	D05014	7440393	37.7
IPSW-01-021502FT	M	Beryllium	D05014	7440417	0.2
IPSW-01-021502FT	M	Cadmium	D05014	7440439	0.3
IPSW-01-021502FT	M	Calcium	D05014	7440702	39400
IPSW-01-021502FT	M	Chromium	D05014	7440473	0.6
IPSW-01-021502FT	M	Cobalt	D05014	7440484	5.4
IPSW-01-021502FT	M	Copper	D05014	7440508	4.3
IPSW-01-021502FT	M	Iron	D05014	7439896	342
IPSW-01-021502FT	M	Lead	D05014	7439921	1.8
IPSW-01-021502FT	M	Magnesium	D05014	7439954	6810
IPSW-01-021502FT	M	Manganese	D05014	7439965	316
IPSW-01-021502FT	M	Mercury	D05014	7439976	0.1
IPSW-01-021502FT	M	Nickel	D05014	7440020	1.5
IPSW-01-021502FT	M	Potassium	D05014	7440097	8910
IPSW-01-021502FT	M	Selenium	D05014	7782492	4.6
IPSW-01-021502FT	M	Silver	D05014	7440224	0.9
IPSW-01-021502FT	M	Sodium	D05014	7440235	112000
IPSW-01-021502FT	M	Thallium	D05014	7440280	6
IPSW-01-021502FT	M	Vanadium	D05014	7440622	0.8
IPSW-01-021502FT	M	Zinc	D05014	7440666	30.2
IPSW-01-021502TS	WET	Total Suspended Solids	D05015	TSS	11
IPSW-01-031202	M	Aluminum	D05049	7429905	101
IPSW-01-031202	M	Antimony	D05049	7440360	1.5
IPSW-01-031202	M	Arsenic	D05049	7440382	1.7
IPSW-01-031202	M	Barium	D05049	7440393	31.8
IPSW-01-031202	M	Beryllium	D05049	7440417	0.3
IPSW-01-031202	M	Cadmium	D05049	7440439	0.3
IPSW-01-031202	M	Calcium	D05049	7440702	32800
IPSW-01-031202	M	Chromium	D05049	7440473	1.9
IPSW-01-031202	M	Cobalt	D05049	7440484	2
IPSW-01-031202	M	Copper	D05049	7440508	4.1
IPSW-01-031202	M	Iron	D05049	7439896	725
IPSW-01-031202	M	Lead	D05049	7439921	2.4
IPSW-01-031202	M	Magnesium	D05049	7439954	5860
IPSW-01-031202	M	Manganese	D05049	7439965	224
IPSW-01-031202	M	Mercury	D05049	7439976	0.1
IPSW-01-031202	M	Nickel	D05049	7440020	2.3

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-01-031202	M	Potassium	D05049	7440097	5840
IPSW-01-031202	M	Selenium	D05049	7782492	1.9
IPSW-01-031202	M	Silver	D05049	7440224	0.5
IPSW-01-031202	M	Sodium	D05049	7440235	63300
IPSW-01-031202	M	Thallium	D05049	7440280	3
IPSW-01-031202	M	Vanadium	D05049	7440622	1.7
IPSW-01-031202	M	Zinc	D05049	7440666	34.3
IPSW-01-031202FT	M	Aluminum	D05050	7429905	56.8
IPSW-01-031202FT	M	Antimony	D05050	7440360	1.5
IPSW-01-031202FT	M	Arsenic	D05050	7440382	1.7
IPSW-01-031202FT	M	Barium	D05050	7440393	31.5
IPSW-01-031202FT	M	Beryllium	D05050	7440417	0.3
IPSW-01-031202FT	M	Cadmium	D05050	7440439	0.3
IPSW-01-031202FT	M	Calcium	D05050	7440702	33500
IPSW-01-031202FT	M	Chromium	D05050	7440473	0.9
IPSW-01-031202FT	M	Cobalt	D05050	7440484	2
IPSW-01-031202FT	M	Copper	D05050	7440508	2.5
IPSW-01-031202FT	M	Iron	D05050	7439896	395
IPSW-01-031202FT	M	Lead	D05050	7439921	1.6
IPSW-01-031202FT	M	Magnesium	D05050	7439954	5970
IPSW-01-031202FT	M	Manganese	D05050	7439965	226
IPSW-01-031202FT	M	Mercury	D05050	7439976	0.1
IPSW-01-031202FT	M	Nickel	D05050	7440020	1.7
IPSW-01-031202FT	M	Potassium	D05050	7440097	5880
IPSW-01-031202FT	M	Selenium	D05050	7782492	1.9
IPSW-01-031202FT	M	Silver	D05050	7440224	0.5
IPSW-01-031202FT	M	Sodium	D05050	7440235	64400
IPSW-01-031202FT	M	Thallium	D05050	7440280	3
IPSW-01-031202FT	M	Vanadium	D05050	7440622	1.7
IPSW-01-031202FT	M	Zinc	D05050	7440666	24.2
IPSW-01-031202TS	WET	Total Suspended Solids	D05051	TSS	2.4
IPSW-01-041702	M	Aluminum	D05434	7429905	271
IPSW-01-041702	M	Antimony	D05434	7440360	2.2
IPSW-01-041702	M	Arsenic	D05434	7440382	2
IPSW-01-041702	M	Barium	D05434	7440393	43.2
IPSW-01-041702	M	Beryllium	D05434	7440417	0.2
IPSW-01-041702	M	Cadmium	D05434	7440439	0.4
IPSW-01-041702	M	Calcium	D05434	7440702	35000
IPSW-01-041702	M	Chromium	D05434	7440473	2.4
IPSW-01-041702	M	Cobalt	D05434	7440484	6.1
IPSW-01-041702	M	Copper	D05434	7440508	5.8
IPSW-01-041702	M	Iron	D05434	7439896	1170
IPSW-01-041702	M	Lead	D05434	7439921	3.7
IPSW-01-041702	M	Magnesium	D05434	7439954	5810
IPSW-01-041702	M	Manganese	D05434	7439965	209
IPSW-01-041702	M	Mercury	D05434	7439976	0.1
IPSW-01-041702	M	Nickel	D05434	7440020	2
IPSW-01-041702	M	Potassium	D05434	7440097	6880
IPSW-01-041702	M	Selenium	D05434	7782492	2.1
IPSW-01-041702	M	Silver	D05434	7440224	0.5
IPSW-01-041702	M	Sodium	D05434	7440235	54600
IPSW-01-041702	M	Thallium	D05434	7440280	2.2
IPSW-01-041702	M	Vanadium	D05434	7440622	0.9
IPSW-01-041702	M	Zinc	D05434	7440666	20.8
IPSW-01-041702FT	M	Aluminum	D05435	7429905	54.2

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-01-041702FT	M	Antimony	D05435	7440360	2.2
IPSW-01-041702FT	M	Arsenic	D05435	7440382	2
IPSW-01-041702FT	M	Barium	D05435	7440393	36.1
IPSW-01-041702FT	M	Beryllium	D05435	7440417	0.2
IPSW-01-041702FT	M	Cadmium	D05435	7440439	0.4
IPSW-01-041702FT	M	Calcium	D05435	7440702	34300
IPSW-01-041702FT	M	Chromium	D05435	7440473	0.83
IPSW-01-041702FT	M	Cobalt	D05435	7440484	2.3
IPSW-01-041702FT	M	Copper	D05435	7440508	2.9
IPSW-01-041702FT	M	Iron	D05435	7439896	499
IPSW-01-041702FT	M	Lead	D05435	7439921	1.9
IPSW-01-041702FT	M	Magnesium	D05435	7439954	5670
IPSW-01-041702FT	M	Manganese	D05435	7439965	195
IPSW-01-041702FT	M	Mercury	D05435	7439976	0.1
IPSW-01-041702FT	M	Nickel	D05435	7440020	2
IPSW-01-041702FT	M	Potassium	D05435	7440097	6640
IPSW-01-041702FT	M	Selenium	D05435	7782492	2.1
IPSW-01-041702FT	M	Silver	D05435	7440224	0.5
IPSW-01-041702FT	M	Sodium	D05435	7440235	53600
IPSW-01-041702FT	M	Thallium	D05435	7440280	2.2
IPSW-01-041702FT	M	Vanadium	D05435	7440622	0.58
IPSW-01-041702FT	M	Zinc	D05435	7440666	17.7
IPSW-01-041702TS	WET	Total Suspended Solids	D05436	TSS	5.7
IPSW-01-042602	M	Aluminum	D05528	7429905	716
IPSW-01-042602	M	Antimony	D05528	7440360	2.2
IPSW-01-042602	M	Arsenic	D05528	7440382	5.1
IPSW-01-042602	M	Barium	D05528	7440393	30.7
IPSW-01-042602	M	Beryllium	D05528	7440417	0.2
IPSW-01-042602	M	Cadmium	D05528	7440439	0.4
IPSW-01-042602	M	Calcium	D05528	7440702	21600
IPSW-01-042602	M	Chromium	D05528	7440473	16.9
IPSW-01-042602	M	Cobalt	D05528	7440484	3.3
IPSW-01-042602	M	Copper	D05528	7440508	23.1
IPSW-01-042602	M	Iron	D05528	7439896	2760
IPSW-01-042602	M	Lead	D05528	7439921	19.9
IPSW-01-042602	M	Magnesium	D05528	7439954	3400
IPSW-01-042602	M	Manganese	D05528	7439965	438
IPSW-01-042602	M	Mercury	D05528	7439976	0.1
IPSW-01-042602	M	Nickel	D05528	7440020	3.3
IPSW-01-042602	M	Potassium	D05528	7440097	4100
IPSW-01-042602	M	Selenium	D05528	7782492	2.1
IPSW-01-042602	M	Silver	D05528	7440224	0.53
IPSW-01-042602	M	Sodium	D05528	7440235	36600
IPSW-01-042602	M	Thallium	D05528	7440280	2.2
IPSW-01-042602	M	Vanadium	D05528	7440622	2.5
IPSW-01-042602	M	Zinc	D05528	7440666	73.5
IPSW-01-042602	WET	Total Suspended Solids	D05528	TSS	31.2
IPSW-01-042602FT	M	Aluminum	D05529	7429905	39.1
IPSW-01-042602FT	M	Antimony	D05529	7440360	2.2
IPSW-01-042602FT	M	Arsenic	D05529	7440382	2
IPSW-01-042602FT	M	Barium	D05529	7440393	19.3
IPSW-01-042602FT	M	Beryllium	D05529	7440417	0.2
IPSW-01-042602FT	M	Cadmium	D05529	7440439	0.4
IPSW-01-042602FT	M	Calcium	D05529	7440702	20300
IPSW-01-042602FT	M	Chromium	D05529	7440473	2.1

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-01-042602FT	M	Cobalt	D05529	7440484	1
IPSW-01-042602FT	M	Copper	D05529	7440508	5
IPSW-01-042602FT	M	Iron	D05529	7439896	327
IPSW-01-042602FT	M	Lead	D05529	7439921	1.8
IPSW-01-042602FT	M	Magnesium	D05529	7439954	3100
IPSW-01-042602FT	M	Manganese	D05529	7439965	159
IPSW-01-042602FT	M	Mercury	D05529	7439976	0.1
IPSW-01-042602FT	M	Nickel	D05529	7440020	1.5
IPSW-01-042602FT	M	Potassium	D05529	7440097	3760
IPSW-01-042602FT	M	Selenium	D05529	7782492	2.1
IPSW-01-042602FT	M	Silver	D05529	7440224	0.5
IPSW-01-042602FT	M	Sodium	D05529	7440235	35100
IPSW-01-042602FT	M	Thallium	D05529	7440280	2.2
IPSW-01-042602FT	M	Vanadium	D05529	7440622	0.45
IPSW-01-042602FT	M	Zinc	D05529	7440666	30
IPSW-01-050802	M	Aluminum	D05600	7429905	98.2
IPSW-01-050802	M	Antimony	D05600	7440360	2.2
IPSW-01-050802	M	Arsenic	D05600	7440382	2
IPSW-01-050802	M	Barium	D05600	7440393	36.6
IPSW-01-050802	M	Beryllium	D05600	7440417	0.2
IPSW-01-050802	M	Cadmium	D05600	7440439	0.4
IPSW-01-050802	M	Calcium	D05600	7440702	39500
IPSW-01-050802	M	Chromium	D05600	7440473	2.8
IPSW-01-050802	M	Cobalt	D05600	7440484	0.7
IPSW-01-050802	M	Copper	D05600	7440508	5
IPSW-01-050802	M	Iron	D05600	7439896	1160
IPSW-01-050802	M	Lead	D05600	7439921	2.3
IPSW-01-050802	M	Magnesium	D05600	7439954	6650
IPSW-01-050802	M	Manganese	D05600	7439965	262
IPSW-01-050802	M	Mercury	D05600	7439976	0.14
IPSW-01-050802	M	Nickel	D05600	7440020	2
IPSW-01-050802	M	Potassium	D05600	7440097	7210
IPSW-01-050802	M	Selenium	D05600	7782492	2.1
IPSW-01-050802	M	Silver	D05600	7440224	0.5
IPSW-01-050802	M	Sodium	D05600	7440235	62300
IPSW-01-050802	M	Thallium	D05600	7440280	2.2
IPSW-01-050802	M	Vanadium	D05600	7440622	0.4
IPSW-01-050802	M	Zinc	D05600	7440666	20.5
IPSW-01-050802	WET	Total Suspended Solids	D05600	TSS	3.4
IPSW-01-050802FT	M	Aluminum	D04976	7429905	34.9
IPSW-01-050802FT	M	Antimony	D04976	7440360	2.2
IPSW-01-050802FT	M	Arsenic	D04976	7440382	2
IPSW-01-050802FT	M	Barium	D04976	7440393	35.7
IPSW-01-050802FT	M	Beryllium	D04976	7440417	0.2
IPSW-01-050802FT	M	Cadmium	D04976	7440439	0.4
IPSW-01-050802FT	M	Calcium	D04976	7440702	39700
IPSW-01-050802FT	M	Chromium	D04976	7440473	0.71
IPSW-01-050802FT	M	Cobalt	D04976	7440484	1.1
IPSW-01-050802FT	M	Copper	D04976	7440508	2.9
IPSW-01-050802FT	M	Iron	D04976	7439896	538
IPSW-01-050802FT	M	Lead	D04976	7439921	1.1
IPSW-01-050802FT	M	Magnesium	D04976	7439954	6680
IPSW-01-050802FT	M	Manganese	D04976	7439965	251
IPSW-01-050802FT	M	Mercury	D04976	7439976	0.13
IPSW-01-050802FT	M	Nickel	D04976	7440020	2.2

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-01-050802FT	M	Potassium	D04976	7440097	7240
IPSW-01-050802FT	M	Selenium	D04976	7782492	2.1
IPSW-01-050802FT	M	Silver	D04976	7440224	0.5
IPSW-01-050802FT	M	Sodium	D04976	7440235	62800
IPSW-01-050802FT	M	Thallium	D04976	7440280	2.2
IPSW-01-050802FT	M	Vanadium	D04976	7440622	0.41
IPSW-01-050802FT	M	Zinc	D04976	7440666	27.5
IPSW-01-051502	M	Aluminum	D04977	7429905	409
IPSW-01-051502	M	Antimony	D04977	7440360	2.2
IPSW-01-051502	M	Arsenic	D04977	7440382	2.6
IPSW-01-051502	M	Barium	D04977	7440393	27.5
IPSW-01-051502	M	Beryllium	D04977	7440417	0.2
IPSW-01-051502	M	Cadmium	D04977	7440439	0.4
IPSW-01-051502	M	Calcium	D04977	7440702	24000
IPSW-01-051502	M	Chromium	D04977	7440473	8.2
IPSW-01-051502	M	Cobalt	D04977	7440484	1.7
IPSW-01-051502	M	Copper	D04977	7440508	10.9
IPSW-01-051502	M	Iron	D04977	7439896	1250
IPSW-01-051502	M	Lead	D04977	7439921	7
IPSW-01-051502	M	Magnesium	D04977	7439954	3780
IPSW-01-051502	M	Manganese	D04977	7439965	191
IPSW-01-051502	M	Mercury	D04977	7439976	0.1
IPSW-01-051502	M	Nickel	D04977	7440020	1.9
IPSW-01-051502	M	Potassium	D04977	7440097	4150
IPSW-01-051502	M	Selenium	D04977	7782492	2.1
IPSW-01-051502	M	Silver	D04977	7440224	0.5
IPSW-01-051502	M	Sodium	D04977	7440235	32200
IPSW-01-051502	M	Thallium	D04977	7440280	4.5
IPSW-01-051502	M	Vanadium	D04977	7440622	1.8
IPSW-01-051502	M	Zinc	D04977	7440666	57.4
IPSW-01-051502	WET	Total Suspended Solids	D04977	TSS	26
IPSW-01-051502FT	M	Aluminum	D04978	7429905	91.3
IPSW-01-051502FT	M	Antimony	D04978	7440360	2.2
IPSW-01-051502FT	M	Arsenic	D04978	7440382	2
IPSW-01-051502FT	M	Barium	D04978	7440393	24.5
IPSW-01-051502FT	M	Beryllium	D04978	7440417	0.2
IPSW-01-051502FT	M	Cadmium	D04978	7440439	0.4
IPSW-01-051502FT	M	Calcium	D04978	7440702	24200
IPSW-01-051502FT	M	Chromium	D04978	7440473	2.7
IPSW-01-051502FT	M	Cobalt	D04978	7440484	0.7
IPSW-01-051502FT	M	Copper	D04978	7440508	5.5
IPSW-01-051502FT	M	Iron	D04978	7439896	450
IPSW-01-051502FT	M	Lead	D04978	7439921	2.4
IPSW-01-051502FT	M	Magnesium	D04978	7439954	3740
IPSW-01-051502FT	M	Manganese	D04978	7439965	156
IPSW-01-051502FT	M	Mercury	D04978	7439976	0.1
IPSW-01-051502FT	M	Nickel	D04978	7440020	1.7
IPSW-01-051502FT	M	Potassium	D04978	7440097	4150
IPSW-01-051502FT	M	Selenium	D04978	7782492	2.1
IPSW-01-051502FT	M	Silver	D04978	7440224	0.5
IPSW-01-051502FT	M	Sodium	D04978	7440235	32400
IPSW-01-051502FT	M	Thallium	D04978	7440280	2.2
IPSW-01-051502FT	M	Vanadium	D04978	7440622	1.1
IPSW-01-051502FT	M	Zinc	D04978	7440666	47.5
IPSW-01-062002	M	Aluminum	D05703	7429905	118

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-01-062002	M	Antimony	D05703	7440360	2.2
IPSW-01-062002	M	Arsenic	D05703	7440382	2
IPSW-01-062002	M	Barium	D05703	7440393	43
IPSW-01-062002	M	Beryllium	D05703	7440417	0.2
IPSW-01-062002	M	Cadmium	D05703	7440439	0.4
IPSW-01-062002	M	Calcium	D05703	7440702	41500
IPSW-01-062002	M	Chromium	D05703	7440473	2.7
IPSW-01-062002	M	Cobalt	D05703	7440484	1.2
IPSW-01-062002	M	Copper	D05703	7440508	6.3
IPSW-01-062002	M	Iron	D05703	7439896	1650
IPSW-01-062002	M	Lead	D05703	7439921	3.8
IPSW-01-062002	M	Magnesium	D05703	7439954	6850
IPSW-01-062002	M	Manganese	D05703	7439965	356
IPSW-01-062002	M	Mercury	D05703	7439976	0.1
IPSW-01-062002	M	Nickel	D05703	7440020	1.4
IPSW-01-062002	M	Potassium	D05703	7440097	7970
IPSW-01-062002	M	Selenium	D05703	7782492	2.1
IPSW-01-062002	M	Silver	D05703	7440224	0.5
IPSW-01-062002	M	Sodium	D05703	7440235	69800
IPSW-01-062002	M	Thallium	D05703	7440280	2.2
IPSW-01-062002	M	Vanadium	D05703	7440622	0.8
IPSW-01-062002	M	Zinc	D05703	7440666	32.5
IPSW-01-062002	WET	Total Suspended Solids	D05703	TSS	6.4
IPSW-01-062002FT	M	Aluminum	D05704	7429905	41
IPSW-01-062002FT	M	Antimony	D05704	7440360	2.8
IPSW-01-062002FT	M	Arsenic	D05704	7440382	2
IPSW-01-062002FT	M	Barium	D05704	7440393	42.5
IPSW-01-062002FT	M	Beryllium	D05704	7440417	0.2
IPSW-01-062002FT	M	Cadmium	D05704	7440439	0.4
IPSW-01-062002FT	M	Calcium	D05704	7440702	41600
IPSW-01-062002FT	M	Chromium	D05704	7440473	1
IPSW-01-062002FT	M	Cobalt	D05704	7440484	0.7
IPSW-01-062002FT	M	Copper	D05704	7440508	2.8
IPSW-01-062002FT	M	Iron	D05704	7439896	868
IPSW-01-062002FT	M	Lead	D05704	7439921	1.5
IPSW-01-062002FT	M	Magnesium	D05704	7439954	6840
IPSW-01-062002FT	M	Manganese	D05704	7439965	337
IPSW-01-062002FT	M	Mercury	D05704	7439976	0.1
IPSW-01-062002FT	M	Nickel	D05704	7440020	0.9
IPSW-01-062002FT	M	Potassium	D05704	7440097	7930
IPSW-01-062002FT	M	Selenium	D05704	7782492	2.1
IPSW-01-062002FT	M	Silver	D05704	7440224	0.5
IPSW-01-062002FT	M	Sodium	D05704	7440235	68500
IPSW-01-062002FT	M	Thallium	D05704	7440280	2.2
IPSW-01-062002FT	M	Vanadium	D05704	7440622	0.4
IPSW-01-062002FT	M	Zinc	D05704	7440666	25.2
IPSW-01-071401	M	Aluminum	D03546	7429905	64.1
IPSW-01-071401	M	Antimony	D03546	7440360	1.7
IPSW-01-071401	M	Arsenic	D03546	7440382	3.7
IPSW-01-071401	M	Barium	D03546	7440393	37.5
IPSW-01-071401	M	Beryllium	D03546	7440417	0.4
IPSW-01-071401	M	Cadmium	D03546	7440439	0.4
IPSW-01-071401	M	Calcium	D03546	7440702	31800
IPSW-01-071401	M	Chromium	D03546	7440473	1.8
IPSW-01-071401	M	Cobalt	D03546	7440484	0.7

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-01-071401	M	Copper	D03546	7440508	4.6
IPSW-01-071401	M	Iron	D03546	7439896	1250
IPSW-01-071401	M	Lead	D03546	7439921	3
IPSW-01-071401	M	Magnesium	D03546	7439954	5780
IPSW-01-071401	M	Manganese	D03546	7439965	274
IPSW-01-071401	M	Mercury	D03546	7439976	0.1
IPSW-01-071401	M	Nickel	D03546	7440020	1.4
IPSW-01-071401	M	Potassium	D03546	7440097	5460
IPSW-01-071401	M	Selenium	D03546	7782492	2.8
IPSW-01-071401	M	Silver	D03546	7440224	0.5
IPSW-01-071401	M	Sodium	D03546	7440235	53000
IPSW-01-071401	M	Thallium	D03546	7440280	4.1
IPSW-01-071401	M	Vanadium	D03546	7440622	0.6
IPSW-01-071401	M	Zinc	D03546	7440666	16
IPSW-01-071401FT	M	Aluminum	D03547	7429905	61.8
IPSW-01-071401FT	M	Antimony	D03547	7440360	1.7
IPSW-01-071401FT	M	Arsenic	D03547	7440382	1.2
IPSW-01-071401FT	M	Barium	D03547	7440393	35.8
IPSW-01-071401FT	M	Beryllium	D03547	7440417	0.4
IPSW-01-071401FT	M	Cadmium	D03547	7440439	0.4
IPSW-01-071401FT	M	Calcium	D03547	7440702	32200
IPSW-01-071401FT	M	Chromium	D03547	7440473	1
IPSW-01-071401FT	M	Cobalt	D03547	7440484	0.7
IPSW-01-071401FT	M	Copper	D03547	7440508	2
IPSW-01-071401FT	M	Iron	D03547	7439896	567
IPSW-01-071401FT	M	Lead	D03547	7439921	1.8
IPSW-01-071401FT	M	Magnesium	D03547	7439954	5790
IPSW-01-071401FT	M	Manganese	D03547	7439965	257
IPSW-01-071401FT	M	Mercury	D03547	7439976	0.1
IPSW-01-071401FT	M	Nickel	D03547	7440020	2.4
IPSW-01-071401FT	M	Potassium	D03547	7440097	5740
IPSW-01-071401FT	M	Selenium	D03547	7782492	2.8
IPSW-01-071401FT	M	Silver	D03547	7440224	0.5
IPSW-01-071401FT	M	Sodium	D03547	7440235	54200
IPSW-01-071401FT	M	Thallium	D03547	7440280	4.1
IPSW-01-071401FT	M	Vanadium	D03547	7440622	0.6
IPSW-01-071401FT	M	Zinc	D03547	7440666	10.6
IPSW-01-071401TS	WET	Total Suspended Solids	D03548	TSS	4.1
IPSW-01-071602	M	Aluminum	D05777	7429905	159
IPSW-01-071602	M	Antimony	D05777	7440360	1.6
IPSW-01-071602	M	Arsenic	D05777	7440382	3.8
IPSW-01-071602	M	Barium	D05777	7440393	38.4
IPSW-01-071602	M	Beryllium	D05777	7440417	0.67
IPSW-01-071602	M	Cadmium	D05777	7440439	0.2
IPSW-01-071602	M	Calcium	D05777	7440702	39300
IPSW-01-071602	M	Chromium	D05777	7440473	2.6
IPSW-01-071602	M	Cobalt	D05777	7440484	1.6
IPSW-01-071602	M	Copper	D05777	7440508	3.4
IPSW-01-071602	M	Iron	D05777	7439896	1210
IPSW-01-071602	M	Lead	D05777	7439921	4.1
IPSW-01-071602	M	Magnesium	D05777	7439954	7460
IPSW-01-071602	M	Manganese	D05777	7439965	307
IPSW-01-071602	M	Mercury	D05777	7439976	0.1
IPSW-01-071602	M	Nickel	D05777	7440020	1.3
IPSW-01-071602	M	Potassium	D05777	7440097	7360

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-01-071602	M	Selenium	D05777	7782492	2.9
IPSW-01-071602	M	Silver	D05777	7440224	0.7
IPSW-01-071602	M	Sodium	D05777	7440235	64200
IPSW-01-071602	M	Thallium	D05777	7440280	2.6
IPSW-01-071602	M	Vanadium	D05777	7440622	1.1
IPSW-01-071602	M	Zinc	D05777	7440666	8.1
IPSW-01-071602	WET	Total Suspended Solids	D05777	TSS	7.2
IPSW-01-071602FT	M	Aluminum	D05778	7429905	66.2
IPSW-01-071602FT	M	Antimony	D05778	7440360	1.6
IPSW-01-071602FT	M	Arsenic	D05778	7440382	1.3
IPSW-01-071602FT	M	Barium	D05778	7440393	37
IPSW-01-071602FT	M	Beryllium	D05778	7440417	0.64
IPSW-01-071602FT	M	Cadmium	D05778	7440439	0.2
IPSW-01-071602FT	M	Calcium	D05778	7440702	39700
IPSW-01-071602FT	M	Chromium	D05778	7440473	0.61
IPSW-01-071602FT	M	Cobalt	D05778	7440484	0.9
IPSW-01-071602FT	M	Copper	D05778	7440508	0.6
IPSW-01-071602FT	M	Iron	D05778	7439896	74.2
IPSW-01-071602FT	M	Lead	D05778	7439921	0.7
IPSW-01-071602FT	M	Magnesium	D05778	7439954	7500
IPSW-01-071602FT	M	Manganese	D05778	7439965	278
IPSW-01-071602FT	M	Mercury	D05778	7439976	0.1
IPSW-01-071602FT	M	Nickel	D05778	7440020	1.2
IPSW-01-071602FT	M	Potassium	D05778	7440097	7460
IPSW-01-071602FT	M	Selenium	D05778	7782492	2.9
IPSW-01-071602FT	M	Silver	D05778	7440224	0.7
IPSW-01-071602FT	M	Sodium	D05778	7440235	65100
IPSW-01-071602FT	M	Thallium	D05778	7440280	2.6
IPSW-01-071602FT	M	Vanadium	D05778	7440622	0.49
IPSW-01-071602FT	M	Zinc	D05778	7440666	2.4
IPSW-01-072502	M	Aluminum	D05784	7429905	392
IPSW-01-072502	M	Antimony	D05784	7440360	1.6
IPSW-01-072502	M	Arsenic	D05784	7440382	3.2
IPSW-01-072502	M	Barium	D05784	7440393	32.8
IPSW-01-072502	M	Beryllium	D05784	7440417	0.51
IPSW-01-072502	M	Cadmium	D05784	7440439	0.2
IPSW-01-072502	M	Calcium	D05784	7440702	20500
IPSW-01-072502	M	Chromium	D05784	7440473	5.5
IPSW-01-072502	M	Cobalt	D05784	7440484	3.2
IPSW-01-072502	M	Copper	D05784	7440508	12.2
IPSW-01-072502	M	Iron	D05784	7439896	1700
IPSW-01-072502	M	Lead	D05784	7439921	11
IPSW-01-072502	M	Magnesium	D05784	7439954	3410
IPSW-01-072502	M	Manganese	D05784	7439965	178
IPSW-01-072502	M	Mercury	D05784	7439976	0.1
IPSW-01-072502	M	Nickel	D05784	7440020	2.1
IPSW-01-072502	M	Potassium	D05784	7440097	4310
IPSW-01-072502	M	Selenium	D05784	7782492	2.9
IPSW-01-072502	M	Silver	D05784	7440224	0.7
IPSW-01-072502	M	Sodium	D05784	7440235	35400
IPSW-01-072502	M	Thallium	D05784	7440280	2.6
IPSW-01-072502	M	Vanadium	D05784	7440622	2
IPSW-01-072502	M	Zinc	D05784	7440666	31.6
IPSW-01-072502	WET	Total Suspended Solids	D05784	TSS	17.8
IPSW-01-072502FT	M	Aluminum	D05785	7429905	76.4

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-01-072502FT	M	Antimony	D05785	7440360	1.6
IPSW-01-072502FT	M	Arsenic	D05785	7440382	1.3
IPSW-01-072502FT	M	Barium	D05785	7440393	27.6
IPSW-01-072502FT	M	Beryllium	D05785	7440417	0.47
IPSW-01-072502FT	M	Cadmium	D05785	7440439	0.2
IPSW-01-072502FT	M	Calcium	D05785	7440702	20200
IPSW-01-072502FT	M	Chromium	D05785	7440473	1.9
IPSW-01-072502FT	M	Cobalt	D05785	7440484	0.5
IPSW-01-072502FT	M	Copper	D05785	7440508	5.5
IPSW-01-072502FT	M	Iron	D05785	7439896	282
IPSW-01-072502FT	M	Lead	D05785	7439921	1.5
IPSW-01-072502FT	M	Magnesium	D05785	7439954	3290
IPSW-01-072502FT	M	Manganese	D05785	7439965	55.5
IPSW-01-072502FT	M	Mercury	D05785	7439976	0.1
IPSW-01-072502FT	M	Nickel	D05785	7440020	1.3
IPSW-01-072502FT	M	Potassium	D05785	7440097	4210
IPSW-01-072502FT	M	Selenium	D05785	7782492	2.9
IPSW-01-072502FT	M	Silver	D05785	7440224	0.7
IPSW-01-072502FT	M	Sodium	D05785	7440235	35100
IPSW-01-072502FT	M	Thallium	D05785	7440280	2.6
IPSW-01-072502FT	M	Vanadium	D05785	7440622	0.84
IPSW-01-072502FT	M	Zinc	D05785	7440666	12.3
IPSW-01-080602	M	Aluminum	D04151	7429905	94.9
IPSW-01-080602	M	Antimony	D04151	7440360	1.6
IPSW-01-080602	M	Arsenic	D04151	7440382	3.2
IPSW-01-080602	M	Barium	D04151	7440393	35
IPSW-01-080602	M	Beryllium	D04151	7440417	0.34
IPSW-01-080602	M	Cadmium	D04151	7440439	0.2
IPSW-01-080602	M	Calcium	D04151	7440702	33400
IPSW-01-080602	M	Chromium	D04151	7440473	2
IPSW-01-080602	M	Cobalt	D04151	7440484	0.55
IPSW-01-080602	M	Copper	D04151	7440508	3.3
IPSW-01-080602	M	Iron	D04151	7439896	915
IPSW-01-080602	M	Lead	D04151	7439921	3.6
IPSW-01-080602	M	Magnesium	D04151	7439954	6090
IPSW-01-080602	M	Manganese	D04151	7439965	153
IPSW-01-080602	M	Mercury	D04151	7439976	0.1
IPSW-01-080602	M	Nickel	D04151	7440020	0.75
IPSW-01-080602	M	Potassium	D04151	7440097	5510
IPSW-01-080602	M	Selenium	D04151	7782492	2.9
IPSW-01-080602	M	Silver	D04151	7440224	0.7
IPSW-01-080602	M	Sodium	D04151	7440235	56700
IPSW-01-080602	M	Thallium	D04151	7440280	2.8
IPSW-01-080602	M	Vanadium	D04151	7440622	0.79
IPSW-01-080602	M	Zinc	D04151	7440666	4.9
IPSW-01-080602	WET	Total Suspended Solids	D04151	TSS	3.2
IPSW-01-080602FT	M	Aluminum	D04152	7429905	57.7
IPSW-01-080602FT	M	Antimony	D04152	7440360	1.6
IPSW-01-080602FT	M	Arsenic	D04152	7440382	1.4
IPSW-01-080602FT	M	Barium	D04152	7440393	32.4
IPSW-01-080602FT	M	Beryllium	D04152	7440417	0.37
IPSW-01-080602FT	M	Cadmium	D04152	7440439	0.2
IPSW-01-080602FT	M	Calcium	D04152	7440702	32100
IPSW-01-080602FT	M	Chromium	D04152	7440473	0.6
IPSW-01-080602FT	M	Cobalt	D04152	7440484	0.4

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-01-080602FT	M	Copper	D04152	7440508	0.83
IPSW-01-080602FT	M	Iron	D04152	7439896	75
IPSW-01-080602FT	M	Lead	D04152	7439921	0.76
IPSW-01-080602FT	M	Magnesium	D04152	7439954	5850
IPSW-01-080602FT	M	Manganese	D04152	7439965	134
IPSW-01-080602FT	M	Mercury	D04152	7439976	0.1
IPSW-01-080602FT	M	Nickel	D04152	7440020	0.97
IPSW-01-080602FT	M	Potassium	D04152	7440097	5220
IPSW-01-080602FT	M	Selenium	D04152	7782492	2.9
IPSW-01-080602FT	M	Silver	D04152	7440224	0.7
IPSW-01-080602FT	M	Sodium	D04152	7440235	54300
IPSW-01-080602FT	M	Thallium	D04152	7440280	2.6
IPSW-01-080602FT	M	Vanadium	D04152	7440622	0.41
IPSW-01-080602FT	M	Zinc	D04152	7440666	1
IPSW-01-082301	M	Aluminum	D03953	7429905	113
IPSW-01-082301	M	Antimony	D03953	7440360	3.3
IPSW-01-082301	M	Arsenic	D03953	7440382	9
IPSW-01-082301	M	Barium	D03953	7440393	45.3
IPSW-01-082301	M	Beryllium	D03953	7440417	0.4
IPSW-01-082301	M	Cadmium	D03953	7440439	0.4
IPSW-01-082301	M	Calcium	D03953	7440702	35800
IPSW-01-082301	M	Chromium	D03953	7440473	3.2
IPSW-01-082301	M	Cobalt	D03953	7440484	2.6
IPSW-01-082301	M	Copper	D03953	7440508	7.2
IPSW-01-082301	M	Iron	D03953	7439896	1100
IPSW-01-082301	M	Lead	D03953	7439921	3.3
IPSW-01-082301	M	Magnesium	D03953	7439954	6610
IPSW-01-082301	M	Manganese	D03953	7439965	330
IPSW-01-082301	M	Mercury	D03953	7439976	0.1
IPSW-01-082301	M	Nickel	D03953	7440020	3.3
IPSW-01-082301	M	Potassium	D03953	7440097	7070
IPSW-01-082301	M	Selenium	D03953	7782492	2.8
IPSW-01-082301	M	Silver	D03953	7440224	0.5
IPSW-01-082301	M	Sodium	D03953	7440235	56400
IPSW-01-082301	M	Thallium	D03953	7440280	4.1
IPSW-01-082301	M	Vanadium	D03953	7440622	1.8
IPSW-01-082301	M	Zinc	D03953	7440666	15.8
IPSW-01-082301FT	M	Aluminum	D03954	7429905	43.6
IPSW-01-082301FT	M	Antimony	D03954	7440360	3.3
IPSW-01-082301FT	M	Arsenic	D03954	7440382	5.2
IPSW-01-082301FT	M	Barium	D03954	7440393	45.2
IPSW-01-082301FT	M	Beryllium	D03954	7440417	0.4
IPSW-01-082301FT	M	Cadmium	D03954	7440439	0.4
IPSW-01-082301FT	M	Calcium	D03954	7440702	37800
IPSW-01-082301FT	M	Chromium	D03954	7440473	1.7
IPSW-01-082301FT	M	Cobalt	D03954	7440484	0.72
IPSW-01-082301FT	M	Copper	D03954	7440508	4.3
IPSW-01-082301FT	M	Iron	D03954	7439896	153
IPSW-01-082301FT	M	Lead	D03954	7439921	1.8
IPSW-01-082301FT	M	Magnesium	D03954	7439954	6930
IPSW-01-082301FT	M	Manganese	D03954	7439965	287
IPSW-01-082301FT	M	Mercury	D03954	7439976	0.1
IPSW-01-082301FT	M	Nickel	D03954	7440020	3.8
IPSW-01-082301FT	M	Potassium	D03954	7440097	7390
IPSW-01-082301FT	M	Selenium	D03954	7782492	2.8

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-01-082301FT	M	Silver	D03954	7440224	0.5
IPSW-01-082301FT	M	Sodium	D03954	7440235	59500
IPSW-01-082301FT	M	Thallium	D03954	7440280	4.1
IPSW-01-082301FT	M	Vanadium	D03954	7440622	0.6
IPSW-01-082301FT	M	Zinc	D03954	7440666	9.1
IPSW-01-082301TS	WET	Total Suspended Solids	D03955	TSS	6.8
IPSW-01-083102	M	Aluminum	D08116	7429905	736
IPSW-01-083102	M	Antimony	D08116	7440360	3.3
IPSW-01-083102	M	Arsenic	D08116	7440382	6.2
IPSW-01-083102	M	Barium	D08116	7440393	32.8
IPSW-01-083102	M	Beryllium	D08116	7440417	0.2
IPSW-01-083102	M	Cadmium	D08116	7440439	0.4
IPSW-01-083102	M	Calcium	D08116	7440702	20700
IPSW-01-083102	M	Chromium	D08116	7440473	7.2
IPSW-01-083102	M	Cobalt	D08116	7440484	1.6
IPSW-01-083102	M	Copper	D08116	7440508	14
IPSW-01-083102	M	Iron	D08116	7439896	1660
IPSW-01-083102	M	Lead	D08116	7439921	12.6
IPSW-01-083102	M	Magnesium	D08116	7439954	3060
IPSW-01-083102	M	Manganese	D08116	7439965	104
IPSW-01-083102	M	Mercury	D08116	7439976	0.1
IPSW-01-083102	M	Nickel	D08116	7440020	2.9
IPSW-01-083102	M	Potassium	D08116	7440097	4230
IPSW-01-083102	M	Selenium	D08116	7782492	1.7
IPSW-01-083102	M	Silver	D08116	7440224	0.5
IPSW-01-083102	M	Sodium	D08116	7440235	26100
IPSW-01-083102	M	Thallium	D08116	7440280	4.2
IPSW-01-083102	M	Vanadium	D08116	7440622	2.3
IPSW-01-083102	M	Zinc	D08116	7440666	56.2
IPSW-01-083102	WET	Total Suspended Solids	D08116	TSS	12.6
IPSW-01-083102FT	M	Aluminum	D08117	7429905	45.1
IPSW-01-083102FT	M	Antimony	D08117	7440360	1.7
IPSW-01-083102FT	M	Arsenic	D08117	7440382	3.9
IPSW-01-083102FT	M	Barium	D08117	7440393	26.4
IPSW-01-083102FT	M	Beryllium	D08117	7440417	0.2
IPSW-01-083102FT	M	Cadmium	D08117	7440439	0.4
IPSW-01-083102FT	M	Calcium	D08117	7440702	21200
IPSW-01-083102FT	M	Chromium	D08117	7440473	0.65
IPSW-01-083102FT	M	Cobalt	D08117	7440484	0.4
IPSW-01-083102FT	M	Copper	D08117	7440508	5
IPSW-01-083102FT	M	Iron	D08117	7439896	58.8
IPSW-01-083102FT	M	Lead	D08117	7439921	1.3
IPSW-01-083102FT	M	Magnesium	D08117	7439954	2920
IPSW-01-083102FT	M	Manganese	D08117	7439965	30.2
IPSW-01-083102FT	M	Mercury	D08117	7439976	0.1
IPSW-01-083102FT	M	Nickel	D08117	7440020	0.97
IPSW-01-083102FT	M	Potassium	D08117	7440097	4140
IPSW-01-083102FT	M	Selenium	D08117	7782492	1.7
IPSW-01-083102FT	M	Silver	D08117	7440224	0.5
IPSW-01-083102FT	M	Sodium	D08117	7440235	26400
IPSW-01-083102FT	M	Thallium	D08117	7440280	4.2
IPSW-01-083102FT	M	Vanadium	D08117	7440622	0.44
IPSW-01-083102FT	M	Zinc	D08117	7440666	38.6
IPSW-01-091002	M	Aluminum	D08112	7429905	96.1
IPSW-01-091002	M	Antimony	D08112	7440360	1.6

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-01-091002	M	Arsenic	D08112	7440382	2.3
IPSW-01-091002	M	Barium	D08112	7440393	35
IPSW-01-091002	M	Beryllium	D08112	7440417	0.24
IPSW-01-091002	M	Cadmium	D08112	7440439	0.2
IPSW-01-091002	M	Calcium	D08112	7440702	32000
IPSW-01-091002	M	Chromium	D08112	7440473	1.5
IPSW-01-091002	M	Cobalt	D08112	7440484	0.4
IPSW-01-091002	M	Copper	D08112	7440508	3.3
IPSW-01-091002	M	Iron	D08112	7439896	732
IPSW-01-091002	M	Lead	D08112	7439921	1.8
IPSW-01-091002	M	Magnesium	D08112	7439954	5780
IPSW-01-091002	M	Manganese	D08112	7439965	131
IPSW-01-091002	M	Mercury	D08112	7439976	0.1
IPSW-01-091002	M	Nickel	D08112	7440020	1
IPSW-01-091002	M	Potassium	D08112	7440097	4360
IPSW-01-091002	M	Selenium	D08112	7782492	2.9
IPSW-01-091002	M	Silver	D08112	7440224	0.7
IPSW-01-091002	M	Sodium	D08112	7440235	51100
IPSW-01-091002	M	Thallium	D08112	7440280	2.6
IPSW-01-091002	M	Vanadium	D08112	7440622	0.4
IPSW-01-091002	M	Zinc	D08112	7440666	18.1
IPSW-01-091002	WET	Total Suspended Solids	D08112	TSS	3.4
IPSW-01-091002FT	M	Aluminum	D08113	7429905	60.2
IPSW-01-091002FT	M	Antimony	D08113	7440360	1.6
IPSW-01-091002FT	M	Arsenic	D08113	7440382	1.3
IPSW-01-091002FT	M	Barium	D08113	7440393	33.3
IPSW-01-091002FT	M	Beryllium	D08113	7440417	0.37
IPSW-01-091002FT	M	Cadmium	D08113	7440439	0.2
IPSW-01-091002FT	M	Calcium	D08113	7440702	30600
IPSW-01-091002FT	M	Chromium	D08113	7440473	1
IPSW-01-091002FT	M	Cobalt	D08113	7440484	0.71
IPSW-01-091002FT	M	Copper	D08113	7440508	1.6
IPSW-01-091002FT	M	Iron	D08113	7439896	105
IPSW-01-091002FT	M	Lead	D08113	7439921	0.7
IPSW-01-091002FT	M	Magnesium	D08113	7439954	5650
IPSW-01-091002FT	M	Manganese	D08113	7439965	121
IPSW-01-091002FT	M	Mercury	D08113	7439976	0.1
IPSW-01-091002FT	M	Nickel	D08113	7440020	1.7
IPSW-01-091002FT	M	Potassium	D08113	7440097	4150
IPSW-01-091002FT	M	Selenium	D08113	7782492	2.9
IPSW-01-091002FT	M	Silver	D08113	7440224	0.7
IPSW-01-091002FT	M	Sodium	D08113	7440235	49600
IPSW-01-091002FT	M	Thallium	D08113	7440280	2.6
IPSW-01-091002FT	M	Vanadium	D08113	7440622	0.85
IPSW-01-091002FT	M	Zinc	D08113	7440666	12.4
IPSW-01-091801	M	Aluminum	D03579	7429905	54.2
IPSW-01-091801	M	Antimony	D03579	7440360	1.7
IPSW-01-091801	M	Arsenic	D03579	7440382	2.2
IPSW-01-091801	M	Barium	D03579	7440393	34.8
IPSW-01-091801	M	Beryllium	D03579	7440417	0.4
IPSW-01-091801	M	Cadmium	D03579	7440439	0.45
IPSW-01-091801	M	Calcium	D03579	7440702	32100
IPSW-01-091801	M	Chromium	D03579	7440473	2.2
IPSW-01-091801	M	Cobalt	D03579	7440484	0.7
IPSW-01-091801	M	Copper	D03579	7440508	4.1

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-01-091801	M	Iron	D03579	7439896	457
IPSW-01-091801	M	Lead	D03579	7439921	3.1
IPSW-01-091801	M	Magnesium	D03579	7439954	6300
IPSW-01-091801	M	Manganese	D03579	7439965	90
IPSW-01-091801	M	Mercury	D03579	7439976	0.1
IPSW-01-091801	M	Nickel	D03579	7440020	1.4
IPSW-01-091801	M	Potassium	D03579	7440097	6460
IPSW-01-091801	M	Selenium	D03579	7782492	2.8
IPSW-01-091801	M	Silver	D03579	7440224	0.5
IPSW-01-091801	M	Sodium	D03579	7440235	55600
IPSW-01-091801	M	Thallium	D03579	7440280	4.1
IPSW-01-091801	M	Vanadium	D03579	7440622	0.6
IPSW-01-091801	M	Zinc	D03579	7440666	8
IPSW-01-091801	WET	Total Suspended Solids	D03581	TSS	1.6
IPSW-01-091801FT	M	Aluminum	D03580	7429905	43.6
IPSW-01-091801FT	M	Antimony	D03580	7440360	1.7
IPSW-01-091801FT	M	Arsenic	D03580	7440382	1.2
IPSW-01-091801FT	M	Barium	D03580	7440393	33.4
IPSW-01-091801FT	M	Beryllium	D03580	7440417	0.4
IPSW-01-091801FT	M	Cadmium	D03580	7440439	0.4
IPSW-01-091801FT	M	Calcium	D03580	7440702	31400
IPSW-01-091801FT	M	Chromium	D03580	7440473	1
IPSW-01-091801FT	M	Cobalt	D03580	7440484	0.7
IPSW-01-091801FT	M	Copper	D03580	7440508	5.8
IPSW-01-091801FT	M	Iron	D03580	7439896	134
IPSW-01-091801FT	M	Lead	D03580	7439921	1.8
IPSW-01-091801FT	M	Magnesium	D03580	7439954	6130
IPSW-01-091801FT	M	Manganese	D03580	7439965	80.4
IPSW-01-091801FT	M	Mercury	D03580	7439976	0.1
IPSW-01-091801FT	M	Nickel	D03580	7440020	1.5
IPSW-01-091801FT	M	Potassium	D03580	7440097	6200
IPSW-01-091801FT	M	Selenium	D03580	7782492	2.8
IPSW-01-091801FT	M	Silver	D03580	7440224	0.5
IPSW-01-091801FT	M	Sodium	D03580	7440235	55700
IPSW-01-091801FT	M	Thallium	D03580	7440280	6.3
IPSW-01-091801FT	M	Vanadium	D03580	7440622	0.6
IPSW-01-091801FT	M	Zinc	D03580	7440666	14.6
IPSW-01-092502	M	Aluminum	D08254	7429905	495
IPSW-01-092502	M	Antimony	D08254	7440360	3.7
IPSW-01-092502	M	Arsenic	D08254	7440382	3.2
IPSW-01-092502	M	Barium	D08254	7440393	35.7
IPSW-01-092502	M	Beryllium	D08254	7440417	0.1
IPSW-01-092502	M	Cadmium	D08254	7440439	0.4
IPSW-01-092502	M	Calcium	D08254	7440702	22900
IPSW-01-092502	M	Chromium	D08254	7440473	5.2
IPSW-01-092502	M	Cobalt	D08254	7440484	4.2
IPSW-01-092502	M	Copper	D08254	7440508	17.9
IPSW-01-092502	M	Iron	D08254	7439896	1610
IPSW-01-092502	M	Lead	D08254	7439921	12.1
IPSW-01-092502	M	Magnesium	D08254	7439954	3760
IPSW-01-092502	M	Manganese	D08254	7439965	121
IPSW-01-092502	M	Mercury	D08254	7439976	0.1
IPSW-01-092502	M	Nickel	D08254	7440020	2.8
IPSW-01-092502	M	Potassium	D08254	7440097	5880
IPSW-01-092502	M	Selenium	D08254	7782492	3.2

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-01-092502	M	Silver	D08254	7440224	0.7
IPSW-01-092502	M	Sodium	D08254	7440235	31100
IPSW-01-092502	M	Thallium	D08254	7440280	5.1
IPSW-01-092502	M	Vanadium	D08254	7440622	1.9
IPSW-01-092502	M	Zinc	D08254	7440666	60.2
IPSW-01-092502	WET	Total Suspended Solids	D08254	TSS	21.4
IPSW-01-092502FT	M	Aluminum	D08255	7429905	29
IPSW-01-092502FT	M	Antimony	D08255	7440360	3.7
IPSW-01-092502FT	M	Arsenic	D08255	7440382	2.5
IPSW-01-092502FT	M	Barium	D08255	7440393	30.2
IPSW-01-092502FT	M	Beryllium	D08255	7440417	0.1
IPSW-01-092502FT	M	Cadmium	D08255	7440439	0.4
IPSW-01-092502FT	M	Calcium	D08255	7440702	22400
IPSW-01-092502FT	M	Chromium	D08255	7440473	0.89
IPSW-01-092502FT	M	Cobalt	D08255	7440484	0.6
IPSW-01-092502FT	M	Copper	D08255	7440508	5.5
IPSW-01-092502FT	M	Iron	D08255	7439896	198
IPSW-01-092502FT	M	Lead	D08255	7439921	2.3
IPSW-01-092502FT	M	Magnesium	D08255	7439954	3600
IPSW-01-092502FT	M	Manganese	D08255	7439965	38.7
IPSW-01-092502FT	M	Mercury	D08255	7439976	0.1
IPSW-01-092502FT	M	Nickel	D08255	7440020	2.3
IPSW-01-092502FT	M	Potassium	D08255	7440097	5910
IPSW-01-092502FT	M	Selenium	D08255	7782492	3.2
IPSW-01-092502FT	M	Silver	D08255	7440224	0.7
IPSW-01-092502FT	M	Sodium	D08255	7440235	31400
IPSW-01-092502FT	M	Thallium	D08255	7440280	5.1
IPSW-01-092502FT	M	Vanadium	D08255	7440622	0.7
IPSW-01-092502FT	M	Zinc	D08255	7440666	25.9
IPSW-01-101802	M	Aluminum	D08391	7429905	934
IPSW-01-101802	M	Antimony	D08391	7440360	1.2
IPSW-01-101802	M	Arsenic	D08391	7440382	3.7
IPSW-01-101802	M	Barium	D08391	7440393	31.7
IPSW-01-101802	M	Beryllium	D08391	7440417	0.2
IPSW-01-101802	M	Cadmium	D08391	7440439	0.3
IPSW-01-101802	M	Calcium	D08391	7440702	19300
IPSW-01-101802	M	Chromium	D08391	7440473	13.8
IPSW-01-101802	M	Cobalt	D08391	7440484	3.3
IPSW-01-101802	M	Copper	D08391	7440508	20.8
IPSW-01-101802	M	Iron	D08391	7439896	2000
IPSW-01-101802	M	Lead	D08391	7439921	16.2
IPSW-01-101802	M	Magnesium	D08391	7439954	3390
IPSW-01-101802	M	Manganese	D08391	7439965	167
IPSW-01-101802	M	Mercury	D08391	7439976	0.1
IPSW-01-101802	M	Nickel	D08391	7440020	3.4
IPSW-01-101802	M	Potassium	D08391	7440097	4210
IPSW-01-101802	M	Selenium	D08391	7782492	3
IPSW-01-101802	M	Silver	D08391	7440224	0.8
IPSW-01-101802	M	Sodium	D08391	7440235	27600
IPSW-01-101802	M	Thallium	D08391	7440280	2.4
IPSW-01-101802	M	Vanadium	D08391	7440622	3.2
IPSW-01-101802	M	Zinc	D08391	7440666	60.3
IPSW-01-101802	WET	Total Suspended Solids	D08391	TSS	20.4
IPSW-01-101802FT	M	Aluminum	D08392	7429905	56.7
IPSW-01-101802FT	M	Antimony	D08392	7440360	1.9

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-01-101802FT	M	Arsenic	D08392	7440382	3
IPSW-01-101802FT	M	Barium	D08392	7440393	23.6
IPSW-01-101802FT	M	Beryllium	D08392	7440417	0.2
IPSW-01-101802FT	M	Cadmium	D08392	7440439	0.3
IPSW-01-101802FT	M	Calcium	D08392	7440702	19100
IPSW-01-101802FT	M	Chromium	D08392	7440473	1.9
IPSW-01-101802FT	M	Cobalt	D08392	7440484	0.7
IPSW-01-101802FT	M	Copper	D08392	7440508	9.1
IPSW-01-101802FT	M	Iron	D08392	7439896	81.8
IPSW-01-101802FT	M	Lead	D08392	7439921	1.2
IPSW-01-101802FT	M	Magnesium	D08392	7439954	3190
IPSW-01-101802FT	M	Manganese	D08392	7439965	67.6
IPSW-01-101802FT	M	Mercury	D08392	7439976	0.1
IPSW-01-101802FT	M	Nickel	D08392	7440020	2
IPSW-01-101802FT	M	Potassium	D08392	7440097	4050
IPSW-01-101802FT	M	Selenium	D08392	7782492	3
IPSW-01-101802FT	M	Silver	D08392	7440224	0.8
IPSW-01-101802FT	M	Sodium	D08392	7440235	27100
IPSW-01-101802FT	M	Thallium	D08392	7440280	2.4
IPSW-01-101802FT	M	Vanadium	D08392	7440622	0.7
IPSW-01-101802FT	M	Zinc	D08392	7440666	25.5
IPSW-01-102201	M	Aluminum	D04251	7429905	55
IPSW-01-102201	M	Antimony	D04251	7440360	3.7
IPSW-01-102201	M	Arsenic	D04251	7440382	3
IPSW-01-102201	M	Barium	D04251	7440393	32.1
IPSW-01-102201	M	Beryllium	D04251	7440417	0.4
IPSW-01-102201	M	Cadmium	D04251	7440439	0.4
IPSW-01-102201	M	Calcium	D04251	7440702	31000
IPSW-01-102201	M	Chromium	D04251	7440473	1.4
IPSW-01-102201	M	Cobalt	D04251	7440484	1
IPSW-01-102201	M	Copper	D04251	7440508	3.4
IPSW-01-102201	M	Iron	D04251	7439896	378
IPSW-01-102201	M	Lead	D04251	7439921	2.2
IPSW-01-102201	M	Magnesium	D04251	7439954	6080
IPSW-01-102201	M	Manganese	D04251	7439965	95.9
IPSW-01-102201	M	Mercury	D04251	7439976	0.1
IPSW-01-102201	M	Nickel	D04251	7440020	1.5
IPSW-01-102201	M	Potassium	D04251	7440097	6580
IPSW-01-102201	M	Selenium	D04251	7782492	4.8
IPSW-01-102201	M	Silver	D04251	7440224	1
IPSW-01-102201	M	Sodium	D04251	7440235	49300
IPSW-01-102201	M	Thallium	D04251	7440280	5.2
IPSW-01-102201	M	Vanadium	D04251	7440622	0.9
IPSW-01-102201	M	Zinc	D04251	7440666	20.6
IPSW-01-102201FT	M	Aluminum	D04252	7429905	55
IPSW-01-102201FT	M	Antimony	D04252	7440360	3.7
IPSW-01-102201FT	M	Arsenic	D04252	7440382	3
IPSW-01-102201FT	M	Barium	D04252	7440393	34
IPSW-01-102201FT	M	Beryllium	D04252	7440417	0.4
IPSW-01-102201FT	M	Cadmium	D04252	7440439	0.4
IPSW-01-102201FT	M	Calcium	D04252	7440702	33600
IPSW-01-102201FT	M	Chromium	D04252	7440473	1.1
IPSW-01-102201FT	M	Cobalt	D04252	7440484	1
IPSW-01-102201FT	M	Copper	D04252	7440508	3.4
IPSW-01-102201FT	M	Iron	D04252	7439896	218

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-01-102201FT	M	Lead	D04252	7439921	2.2
IPSW-01-102201FT	M	Magnesium	D04252	7439954	6600
IPSW-01-102201FT	M	Manganese	D04252	7439965	101
IPSW-01-102201FT	M	Mercury	D04252	7439976	0.1
IPSW-01-102201FT	M	Nickel	D04252	7440020	2
IPSW-01-102201FT	M	Potassium	D04252	7440097	7100
IPSW-01-102201FT	M	Selenium	D04252	7782492	4.8
IPSW-01-102201FT	M	Silver	D04252	7440224	1
IPSW-01-102201FT	M	Sodium	D04252	7440235	53400
IPSW-01-102201FT	M	Thallium	D04252	7440280	5.2
IPSW-01-102201FT	M	Vanadium	D04252	7440622	0.9
IPSW-01-102201FT	M	Zinc	D04252	7440666	19.6
IPSW-01-102201TS	WET	Total Suspended Solids	D04253	TSS	4
IPSW-01-102502	M	Aluminum	D08565	7429905	56.7
IPSW-01-102502	M	Antimony	D08565	7440360	1.2
IPSW-01-102502	M	Arsenic	D08565	7440382	3
IPSW-01-102502	M	Barium	D08565	7440393	34.9
IPSW-01-102502	M	Beryllium	D08565	7440417	0.2
IPSW-01-102502	M	Cadmium	D08565	7440439	0.3
IPSW-01-102502	M	Calcium	D08565	7440702	35600
IPSW-01-102502	M	Chromium	D08565	7440473	1
IPSW-01-102502	M	Cobalt	D08565	7440484	1.3
IPSW-01-102502	M	Copper	D08565	7440508	2
IPSW-01-102502	M	Iron	D08565	7439896	373
IPSW-01-102502	M	Lead	D08565	7439921	1.2
IPSW-01-102502	M	Magnesium	D08565	7439954	6700
IPSW-01-102502	M	Manganese	D08565	7439965	189
IPSW-01-102502	M	Mercury	D08565	7439976	0.1
IPSW-01-102502	M	Nickel	D08565	7440020	1.4
IPSW-01-102502	M	Potassium	D08565	7440097	6580
IPSW-01-102502	M	Selenium	D08565	7782492	3
IPSW-01-102502	M	Silver	D08565	7440224	0.8
IPSW-01-102502	M	Sodium	D08565	7440235	55000
IPSW-01-102502	M	Thallium	D08565	7440280	2.4
IPSW-01-102502	M	Vanadium	D08565	7440622	0.79
IPSW-01-102502	M	Zinc	D08565	7440666	25.8
IPSW-01-102502	WET	Total Suspended Solids	D08565	TSS	2
IPSW-01-102502FT	M	Aluminum	D08566	7429905	56.7
IPSW-01-102502FT	M	Antimony	D08566	7440360	1.2
IPSW-01-102502FT	M	Arsenic	D08566	7440382	3
IPSW-01-102502FT	M	Barium	D08566	7440393	34.9
IPSW-01-102502FT	M	Beryllium	D08566	7440417	0.2
IPSW-01-102502FT	M	Cadmium	D08566	7440439	0.3
IPSW-01-102502FT	M	Calcium	D08566	7440702	35800
IPSW-01-102502FT	M	Chromium	D08566	7440473	0.8
IPSW-01-102502FT	M	Cobalt	D08566	7440484	0.7
IPSW-01-102502FT	M	Copper	D08566	7440508	1.5
IPSW-01-102502FT	M	Iron	D08566	7439896	152
IPSW-01-102502FT	M	Lead	D08566	7439921	1.2
IPSW-01-102502FT	M	Magnesium	D08566	7439954	6780
IPSW-01-102502FT	M	Manganese	D08566	7439965	190
IPSW-01-102502FT	M	Mercury	D08566	7439976	0.1
IPSW-01-102502FT	M	Nickel	D08566	7440020	1.4
IPSW-01-102502FT	M	Potassium	D08566	7440097	6630
IPSW-01-102502FT	M	Selenium	D08566	7782492	3

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-01-102502FT	M	Silver	D08566	7440224	0.8
IPSW-01-102502FT	M	Sodium	D08566	7440235	55200
IPSW-01-102502FT	M	Thallium	D08566	7440280	2.4
IPSW-01-102502FT	M	Vanadium	D08566	7440622	0.7
IPSW-01-102502FT	M	Zinc	D08566	7440666	20.8
IPSW-01-111901	M	Aluminum	D04015	7429905	81.2
IPSW-01-111901	M	Antimony	D04015	7440360	3.7
IPSW-01-111901	M	Arsenic	D04015	7440382	3
IPSW-01-111901	M	Barium	D04015	7440393	26
IPSW-01-111901	M	Beryllium	D04015	7440417	0.56
IPSW-01-111901	M	Cadmium	D04015	7440439	0.4
IPSW-01-111901	M	Calcium	D04015	7440702	29000
IPSW-01-111901	M	Chromium	D04015	7440473	0.9
IPSW-01-111901	M	Cobalt	D04015	7440484	1
IPSW-01-111901	M	Copper	D04015	7440508	2
IPSW-01-111901	M	Iron	D04015	7439896	285
IPSW-01-111901	M	Lead	D04015	7439921	2.2
IPSW-01-111901	M	Magnesium	D04015	7439954	5380
IPSW-01-111901	M	Manganese	D04015	7439965	81
IPSW-01-111901	M	Mercury	D04015	7439976	0.11
IPSW-01-111901	M	Nickel	D04015	7440020	1.5
IPSW-01-111901	M	Potassium	D04015	7440097	4940
IPSW-01-111901	M	Selenium	D04015	7782492	4.8
IPSW-01-111901	M	Silver	D04015	7440224	1
IPSW-01-111901	M	Sodium	D04015	7440235	47800
IPSW-01-111901	M	Thallium	D04015	7440280	5.2
IPSW-01-111901	M	Vanadium	D04015	7440622	0.9
IPSW-01-111901	M	Zinc	D04015	7440666	9
IPSW-01-111901FT	M	Aluminum	D04607	7429905	71.3
IPSW-01-111901FT	M	Antimony	D04607	7440360	3.7
IPSW-01-111901FT	M	Arsenic	D04607	7440382	3
IPSW-01-111901FT	M	Barium	D04607	7440393	26.7
IPSW-01-111901FT	M	Beryllium	D04607	7440417	0.58
IPSW-01-111901FT	M	Cadmium	D04607	7440439	0.4
IPSW-01-111901FT	M	Calcium	D04607	7440702	29900
IPSW-01-111901FT	M	Chromium	D04607	7440473	0.9
IPSW-01-111901FT	M	Cobalt	D04607	7440484	1
IPSW-01-111901FT	M	Copper	D04607	7440508	2
IPSW-01-111901FT	M	Iron	D04607	7439896	114
IPSW-01-111901FT	M	Lead	D04607	7439921	2.2
IPSW-01-111901FT	M	Magnesium	D04607	7439954	5590
IPSW-01-111901FT	M	Manganese	D04607	7439965	73.8
IPSW-01-111901FT	M	Mercury	D04607	7439976	0.15
IPSW-01-111901FT	M	Nickel	D04607	7440020	1.5
IPSW-01-111901FT	M	Potassium	D04607	7440097	5200
IPSW-01-111901FT	M	Selenium	D04607	7782492	4.8
IPSW-01-111901FT	M	Silver	D04607	7440224	1
IPSW-01-111901FT	M	Sodium	D04607	7440235	49700
IPSW-01-111901FT	M	Thallium	D04607	7440280	5.2
IPSW-01-111901FT	M	Vanadium	D04607	7440622	0.9
IPSW-01-111901FT	M	Zinc	D04607	7440666	9.4
IPSW-01-111901TS	WET	Total Suspended Solids	D04608	TSS	1
IPSW-01-121701	M	Aluminum	D04731	7429905	134
IPSW-01-121701	M	Antimony	D04731	7440360	3.7
IPSW-01-121701	M	Arsenic	D04731	7440382	3

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-01-121701	M	Barium	D04731	7440393	33
IPSW-01-121701	M	Beryllium	D04731	7440417	0.41
IPSW-01-121701	M	Cadmium	D04731	7440439	0.4
IPSW-01-121701	M	Calcium	D04731	7440702	30000
IPSW-01-121701	M	Chromium	D04731	7440473	3.1
IPSW-01-121701	M	Cobalt	D04731	7440484	1
IPSW-01-121701	M	Copper	D04731	7440508	2
IPSW-01-121701	M	Iron	D04731	7439896	591
IPSW-01-121701	M	Lead	D04731	7439921	2.9
IPSW-01-121701	M	Magnesium	D04731	7439954	5910
IPSW-01-121701	M	Manganese	D04731	7439965	178
IPSW-01-121701	M	Mercury	D04731	7439976	0.1
IPSW-01-121701	M	Nickel	D04731	7440020	2
IPSW-01-121701	M	Potassium	D04731	7440097	6300
IPSW-01-121701	M	Selenium	D04731	7782492	4.8
IPSW-01-121701	M	Silver	D04731	7440224	1
IPSW-01-121701	M	Sodium	D04731	7440235	64900
IPSW-01-121701	M	Thallium	D04731	7440280	5.2
IPSW-01-121701	M	Vanadium	D04731	7440622	0.9
IPSW-01-121701	M	Zinc	D04731	7440666	29.5
IPSW-01-121701FT	M	Aluminum	D04732	7429905	55
IPSW-01-121701FT	M	Antimony	D04732	7440360	3.7
IPSW-01-121701FT	M	Arsenic	D04732	7440382	3.4
IPSW-01-121701FT	M	Barium	D04732	7440393	30.3
IPSW-01-121701FT	M	Beryllium	D04732	7440417	0.4
IPSW-01-121701FT	M	Cadmium	D04732	7440439	0.4
IPSW-01-121701FT	M	Calcium	D04732	7440702	29700
IPSW-01-121701FT	M	Chromium	D04732	7440473	0.9
IPSW-01-121701FT	M	Cobalt	D04732	7440484	1
IPSW-01-121701FT	M	Copper	D04732	7440508	2
IPSW-01-121701FT	M	Iron	D04732	7439896	105
IPSW-01-121701FT	M	Lead	D04732	7439921	2.2
IPSW-01-121701FT	M	Magnesium	D04732	7439954	5830
IPSW-01-121701FT	M	Manganese	D04732	7439965	169
IPSW-01-121701FT	M	Mercury	D04732	7439976	0.1
IPSW-01-121701FT	M	Nickel	D04732	7440020	1.5
IPSW-01-121701FT	M	Potassium	D04732	7440097	6180
IPSW-01-121701FT	M	Selenium	D04732	7782492	4.8
IPSW-01-121701FT	M	Silver	D04732	7440224	1
IPSW-01-121701FT	M	Sodium	D04732	7440235	64700
IPSW-01-121701FT	M	Thallium	D04732	7440280	5.2
IPSW-01-121701FT	M	Vanadium	D04732	7440622	0.9
IPSW-01-121701FT	M	Zinc	D04732	7440666	25.2
IPSW-01-121701TS	WET	Total Suspended Solids	D04733	TSS	10.4
IPSW-02-010402	M	Aluminum	D04764	7429905	123
IPSW-02-010402	M	Antimony	D04764	7440360	3.7
IPSW-02-010402	M	Arsenic	D04764	7440382	11.8
IPSW-02-010402	M	Barium	D04764	7440393	47.2
IPSW-02-010402	M	Beryllium	D04764	7440417	0.4
IPSW-02-010402	M	Cadmium	D04764	7440439	1.4
IPSW-02-010402	M	Calcium	D04764	7440702	46900
IPSW-02-010402	M	Chromium	D04764	7440473	3.7
IPSW-02-010402	M	Cobalt	D04764	7440484	4.2
IPSW-02-010402	M	Copper	D04764	7440508	12.9
IPSW-02-010402	M	Iron	D04764	7439896	1530

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-02-010402	M	Lead	D04764	7439921	3.4
IPSW-02-010402	M	Magnesium	D04764	7439954	8060
IPSW-02-010402	M	Manganese	D04764	7439965	365
IPSW-02-010402	M	Mercury	D04764	7439976	0.1
IPSW-02-010402	M	Nickel	D04764	7440020	4
IPSW-02-010402	M	Potassium	D04764	7440097	8470
IPSW-02-010402	M	Selenium	D04764	7782492	4.8
IPSW-02-010402	M	Silver	D04764	7440224	1
IPSW-02-010402	M	Sodium	D04764	7440235	63900
IPSW-02-010402	M	Thallium	D04764	7440280	5.2
IPSW-02-010402	M	Vanadium	D04764	7440622	2.4
IPSW-02-010402	M	Zinc	D04764	7440666	195
IPSW-02-010402FT	M	Aluminum	D04765	7429905	82.1
IPSW-02-010402FT	M	Antimony	D04765	7440360	3.7
IPSW-02-010402FT	M	Arsenic	D04765	7440382	5.5
IPSW-02-010402FT	M	Barium	D04765	7440393	44.1
IPSW-02-010402FT	M	Beryllium	D04765	7440417	0.4
IPSW-02-010402FT	M	Cadmium	D04765	7440439	1.4
IPSW-02-010402FT	M	Calcium	D04765	7440702	45700
IPSW-02-010402FT	M	Chromium	D04765	7440473	3.2
IPSW-02-010402FT	M	Cobalt	D04765	7440484	3.8
IPSW-02-010402FT	M	Copper	D04765	7440508	11.2
IPSW-02-010402FT	M	Iron	D04765	7439896	193
IPSW-02-010402FT	M	Lead	D04765	7439921	2.2
IPSW-02-010402FT	M	Magnesium	D04765	7439954	7660
IPSW-02-010402FT	M	Manganese	D04765	7439965	352
IPSW-02-010402FT	M	Mercury	D04765	7439976	0.1
IPSW-02-010402FT	M	Nickel	D04765	7440020	4.2
IPSW-02-010402FT	M	Potassium	D04765	7440097	7940
IPSW-02-010402FT	M	Selenium	D04765	7782492	4.8
IPSW-02-010402FT	M	Silver	D04765	7440224	1
IPSW-02-010402FT	M	Sodium	D04765	7440235	62200
IPSW-02-010402FT	M	Thallium	D04765	7440280	5.2
IPSW-02-010402FT	M	Vanadium	D04765	7440622	2.1
IPSW-02-010402FT	M	Zinc	D04765	7440666	196
IPSW-02-010402TS	WET	Total Suspended Solids	D04766	TSS	1.6
IPSW-02-021502	M	Aluminum	D05010	7429905	150
IPSW-02-021502	M	Antimony	D05010	7440360	4
IPSW-02-021502	M	Arsenic	D05010	7440382	11.9
IPSW-02-021502	M	Barium	D05010	7440393	37.2
IPSW-02-021502	M	Beryllium	D05010	7440417	0.2
IPSW-02-021502	M	Cadmium	D05010	7440439	0.54
IPSW-02-021502	M	Calcium	D05010	7440702	45100
IPSW-02-021502	M	Chromium	D05010	7440473	1.3
IPSW-02-021502	M	Cobalt	D05010	7440484	5
IPSW-02-021502	M	Copper	D05010	7440508	7.8
IPSW-02-021502	M	Iron	D05010	7439896	1790
IPSW-02-021502	M	Lead	D05010	7439921	2.6
IPSW-02-021502	M	Magnesium	D05010	7439954	6920
IPSW-02-021502	M	Manganese	D05010	7439965	383
IPSW-02-021502	M	Mercury	D05010	7439976	0.1
IPSW-02-021502	M	Nickel	D05010	7440020	1.9
IPSW-02-021502	M	Potassium	D05010	7440097	8830
IPSW-02-021502	M	Selenium	D05010	7782492	4.6
IPSW-02-021502	M	Silver	D05010	7440224	0.9

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-02-021502	M	Sodium	D05010	7440235	102000
IPSW-02-021502	M	Thallium	D05010	7440280	6
IPSW-02-021502	M	Vanadium	D05010	7440622	0.8
IPSW-02-021502	M	Zinc	D05010	7440666	129
IPSW-02-021502FT	M	Aluminum	D05011	7429905	65.6
IPSW-02-021502FT	M	Antimony	D05011	7440360	4
IPSW-02-021502FT	M	Arsenic	D05011	7440382	5
IPSW-02-021502FT	M	Barium	D05011	7440393	34.7
IPSW-02-021502FT	M	Beryllium	D05011	7440417	0.22
IPSW-02-021502FT	M	Cadmium	D05011	7440439	0.3
IPSW-02-021502FT	M	Calcium	D05011	7440702	44400
IPSW-02-021502FT	M	Chromium	D05011	7440473	0.6
IPSW-02-021502FT	M	Cobalt	D05011	7440484	3.4
IPSW-02-021502FT	M	Copper	D05011	7440508	5.2
IPSW-02-021502FT	M	Iron	D05011	7439896	309
IPSW-02-021502FT	M	Lead	D05011	7439921	1.8
IPSW-02-021502FT	M	Magnesium	D05011	7439954	6730
IPSW-02-021502FT	M	Manganese	D05011	7439965	381
IPSW-02-021502FT	M	Mercury	D05011	7439976	0.1
IPSW-02-021502FT	M	Nickel	D05011	7440020	1.4
IPSW-02-021502FT	M	Potassium	D05011	7440097	8740
IPSW-02-021502FT	M	Selenium	D05011	7782492	4.6
IPSW-02-021502FT	M	Silver	D05011	7440224	0.9
IPSW-02-021502FT	M	Sodium	D05011	7440235	104000
IPSW-02-021502FT	M	Thallium	D05011	7440280	6
IPSW-02-021502FT	M	Vanadium	D05011	7440622	0.8
IPSW-02-021502FT	M	Zinc	D05011	7440666	119
IPSW-02-021502TS	WET	Total Suspended Solids	D05012	TSS	4
IPSW-02-031202	M	Aluminum	D05046	7429905	78.3
IPSW-02-031202	M	Antimony	D05046	7440360	3.1
IPSW-02-031202	M	Arsenic	D05046	7440382	20.5
IPSW-02-031202	M	Barium	D05046	7440393	37.2
IPSW-02-031202	M	Beryllium	D05046	7440417	0.3
IPSW-02-031202	M	Cadmium	D05046	7440439	0.46
IPSW-02-031202	M	Calcium	D05046	7440702	42000
IPSW-02-031202	M	Chromium	D05046	7440473	2.7
IPSW-02-031202	M	Cobalt	D05046	7440484	2.2
IPSW-02-031202	M	Copper	D05046	7440508	9.5
IPSW-02-031202	M	Iron	D05046	7439896	2210
IPSW-02-031202	M	Lead	D05046	7439921	1.9
IPSW-02-031202	M	Magnesium	D05046	7439954	6520
IPSW-02-031202	M	Manganese	D05046	7439965	333
IPSW-02-031202	M	Mercury	D05046	7439976	0.1
IPSW-02-031202	M	Nickel	D05046	7440020	2.3
IPSW-02-031202	M	Potassium	D05046	7440097	6520
IPSW-02-031202	M	Selenium	D05046	7782492	1.9
IPSW-02-031202	M	Silver	D05046	7440224	0.5
IPSW-02-031202	M	Sodium	D05046	7440235	68700
IPSW-02-031202	M	Thallium	D05046	7440280	3
IPSW-02-031202	M	Vanadium	D05046	7440622	1.7
IPSW-02-031202	M	Zinc	D05046	7440666	134
IPSW-02-031202FT	M	Aluminum	D05047	7429905	44
IPSW-02-031202FT	M	Antimony	D05047	7440360	2.1
IPSW-02-031202FT	M	Arsenic	D05047	7440382	7.9
IPSW-02-031202FT	M	Barium	D05047	7440393	36.4

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-02-031202FT	M	Beryllium	D05047	7440417	0.3
IPSW-02-031202FT	M	Cadmium	D05047	7440439	0.3
IPSW-02-031202FT	M	Calcium	D05047	7440702	46100
IPSW-02-031202FT	M	Chromium	D05047	7440473	1.1
IPSW-02-031202FT	M	Cobalt	D05047	7440484	2.1
IPSW-02-031202FT	M	Copper	D05047	7440508	7.2
IPSW-02-031202FT	M	Iron	D05047	7439896	548
IPSW-02-031202FT	M	Lead	D05047	7439921	1.6
IPSW-02-031202FT	M	Magnesium	D05047	7439954	7170
IPSW-02-031202FT	M	Manganese	D05047	7439965	351
IPSW-02-031202FT	M	Mercury	D05047	7439976	0.1
IPSW-02-031202FT	M	Nickel	D05047	7440020	2.5
IPSW-02-031202FT	M	Potassium	D05047	7440097	6910
IPSW-02-031202FT	M	Selenium	D05047	7782492	1.9
IPSW-02-031202FT	M	Silver	D05047	7440224	0.5
IPSW-02-031202FT	M	Sodium	D05047	7440235	72300
IPSW-02-031202FT	M	Thallium	D05047	7440280	3
IPSW-02-031202FT	M	Vanadium	D05047	7440622	1.7
IPSW-02-031202FT	M	Zinc	D05047	7440666	133
IPSW-02-031202TS	WET	Total Suspended Solids	D05048	TSS	5.8
IPSW-02-041702	M	Aluminum	D05431	7429905	89.8
IPSW-02-041702	M	Antimony	D05431	7440360	2.7
IPSW-02-041702	M	Arsenic	D05431	7440382	11.3
IPSW-02-041702	M	Barium	D05431	7440393	37.2
IPSW-02-041702	M	Beryllium	D05431	7440417	0.2
IPSW-02-041702	M	Cadmium	D05431	7440439	0.4
IPSW-02-041702	M	Calcium	D05431	7440702	39100
IPSW-02-041702	M	Chromium	D05431	7440473	1.7
IPSW-02-041702	M	Cobalt	D05431	7440484	1.1
IPSW-02-041702	M	Copper	D05431	7440508	6
IPSW-02-041702	M	Iron	D05431	7439896	1410
IPSW-02-041702	M	Lead	D05431	7439921	3.1
IPSW-02-041702	M	Magnesium	D05431	7439954	5960
IPSW-02-041702	M	Manganese	D05431	7439965	270
IPSW-02-041702	M	Mercury	D05431	7439976	0.1
IPSW-02-041702	M	Nickel	D05431	7440020	2.5
IPSW-02-041702	M	Potassium	D05431	7440097	6780
IPSW-02-041702	M	Selenium	D05431	7782492	2.1
IPSW-02-041702	M	Silver	D05431	7440224	0.5
IPSW-02-041702	M	Sodium	D05431	7440235	61200
IPSW-02-041702	M	Thallium	D05431	7440280	2.2
IPSW-02-041702	M	Vanadium	D05431	7440622	0.83
IPSW-02-041702	M	Zinc	D05431	7440666	97.2
IPSW-02-041702FT	M	Aluminum	D05432	7429905	19.6
IPSW-02-041702FT	M	Antimony	D05432	7440360	4.3
IPSW-02-041702FT	M	Arsenic	D05432	7440382	6.1
IPSW-02-041702FT	M	Barium	D05432	7440393	37.4
IPSW-02-041702FT	M	Beryllium	D05432	7440417	0.2
IPSW-02-041702FT	M	Cadmium	D05432	7440439	0.61
IPSW-02-041702FT	M	Calcium	D05432	7440702	42100
IPSW-02-041702FT	M	Chromium	D05432	7440473	1.2
IPSW-02-041702FT	M	Cobalt	D05432	7440484	1.4
IPSW-02-041702FT	M	Copper	D05432	7440508	6.8
IPSW-02-041702FT	M	Iron	D05432	7439896	706
IPSW-02-041702FT	M	Lead	D05432	7439921	1.5

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-02-041702FT	M	Magnesium	D05432	7439954	6440
IPSW-02-041702FT	M	Manganese	D05432	7439965	277
IPSW-02-041702FT	M	Mercury	D05432	7439976	0.1
IPSW-02-041702FT	M	Nickel	D05432	7440020	1.8
IPSW-02-041702FT	M	Potassium	D05432	7440097	7140
IPSW-02-041702FT	M	Selenium	D05432	7782492	2.1
IPSW-02-041702FT	M	Silver	D05432	7440224	0.5
IPSW-02-041702FT	M	Sodium	D05432	7440235	64900
IPSW-02-041702FT	M	Thallium	D05432	7440280	2.2
IPSW-02-041702FT	M	Vanadium	D05432	7440622	0.68
IPSW-02-041702FT	M	Zinc	D05432	7440666	92.1
IPSW-02-041702TS	WET	Total Suspended Solids	D05433	TSS	3.2
IPSW-02-042602	M	Aluminum	D05530	7429905	95.6
IPSW-02-042602	M	Antimony	D05530	7440360	2.2
IPSW-02-042602	M	Arsenic	D05530	7440382	21.5
IPSW-02-042602	M	Barium	D05530	7440393	29.2
IPSW-02-042602	M	Beryllium	D05530	7440417	0.2
IPSW-02-042602	M	Cadmium	D05530	7440439	0.57
IPSW-02-042602	M	Calcium	D05530	7440702	44400
IPSW-02-042602	M	Chromium	D05530	7440473	2
IPSW-02-042602	M	Cobalt	D05530	7440484	1.7
IPSW-02-042602	M	Copper	D05530	7440508	6.6
IPSW-02-042602	M	Iron	D05530	7439896	2210
IPSW-02-042602	M	Lead	D05530	7439921	2.9
IPSW-02-042602	M	Magnesium	D05530	7439954	6440
IPSW-02-042602	M	Manganese	D05530	7439965	371
IPSW-02-042602	M	Mercury	D05530	7439976	0.1
IPSW-02-042602	M	Nickel	D05530	7440020	2.3
IPSW-02-042602	M	Potassium	D05530	7440097	6810
IPSW-02-042602	M	Selenium	D05530	7782492	2.1
IPSW-02-042602	M	Silver	D05530	7440224	0.5
IPSW-02-042602	M	Sodium	D05530	7440235	53900
IPSW-02-042602	M	Thallium	D05530	7440280	2.2
IPSW-02-042602	M	Vanadium	D05530	7440622	0.54
IPSW-02-042602	M	Zinc	D05530	7440666	259
IPSW-02-042602	WET	Total Suspended Solids	D05530	TSS	10.4
IPSW-02-042602FT	M	Aluminum	D05531	7429905	28.7
IPSW-02-042602FT	M	Antimony	D05531	7440360	2.2
IPSW-02-042602FT	M	Arsenic	D05531	7440382	8.6
IPSW-02-042602FT	M	Barium	D05531	7440393	26.3
IPSW-02-042602FT	M	Beryllium	D05531	7440417	0.2
IPSW-02-042602FT	M	Cadmium	D05531	7440439	0.4
IPSW-02-042602FT	M	Calcium	D05531	7440702	42800
IPSW-02-042602FT	M	Chromium	D05531	7440473	1.1
IPSW-02-042602FT	M	Cobalt	D05531	7440484	1.7
IPSW-02-042602FT	M	Copper	D05531	7440508	4.3
IPSW-02-042602FT	M	Iron	D05531	7439896	534
IPSW-02-042602FT	M	Lead	D05531	7439921	2.6
IPSW-02-042602FT	M	Magnesium	D05531	7439954	6200
IPSW-02-042602FT	M	Manganese	D05531	7439965	352
IPSW-02-042602FT	M	Mercury	D05531	7439976	0.1
IPSW-02-042602FT	M	Nickel	D05531	7440020	2.6
IPSW-02-042602FT	M	Potassium	D05531	7440097	6560
IPSW-02-042602FT	M	Selenium	D05531	7782492	3.1
IPSW-02-042602FT	M	Silver	D05531	7440224	0.6

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-02-042602FT	M	Sodium	D05531	7440235	52100
IPSW-02-042602FT	M	Thallium	D05531	7440280	2.2
IPSW-02-042602FT	M	Vanadium	D05531	7440622	0.4
IPSW-02-042602FT	M	Zinc	D05531	7440666	207
IPSW-02-050802	M	Aluminum	D05598	7429905	78
IPSW-02-050802	M	Antimony	D05598	7440360	2.2
IPSW-02-050802	M	Arsenic	D05598	7440382	12.2
IPSW-02-050802	M	Barium	D05598	7440393	34
IPSW-02-050802	M	Beryllium	D05598	7440417	0.2
IPSW-02-050802	M	Cadmium	D05598	7440439	0.4
IPSW-02-050802	M	Calcium	D05598	7440702	40500
IPSW-02-050802	M	Chromium	D05598	7440473	2.2
IPSW-02-050802	M	Cobalt	D05598	7440484	1.4
IPSW-02-050802	M	Copper	D05598	7440508	7.6
IPSW-02-050802	M	Iron	D05598	7439896	1660
IPSW-02-050802	M	Lead	D05598	7439921	1.8
IPSW-02-050802	M	Magnesium	D05598	7439954	6220
IPSW-02-050802	M	Manganese	D05598	7439965	291
IPSW-02-050802	M	Mercury	D05598	7439976	0.14
IPSW-02-050802	M	Nickel	D05598	7440020	2.5
IPSW-02-050802	M	Potassium	D05598	7440097	6770
IPSW-02-050802	M	Selenium	D05598	7782492	2.1
IPSW-02-050802	M	Silver	D05598	7440224	0.5
IPSW-02-050802	M	Sodium	D05598	7440235	55900
IPSW-02-050802	M	Thallium	D05598	7440280	2.2
IPSW-02-050802	M	Vanadium	D05598	7440622	0.78
IPSW-02-050802	M	Zinc	D05598	7440666	113
IPSW-02-050802	WET	Total Suspended Solids	D05598	TSS	3
IPSW-02-050802FT	M	Aluminum	D05599	7429905	40.8
IPSW-02-050802FT	M	Antimony	D05599	7440360	2.2
IPSW-02-050802FT	M	Arsenic	D05599	7440382	8
IPSW-02-050802FT	M	Barium	D05599	7440393	34.6
IPSW-02-050802FT	M	Beryllium	D05599	7440417	0.2
IPSW-02-050802FT	M	Cadmium	D05599	7440439	0.4
IPSW-02-050802FT	M	Calcium	D05599	7440702	42200
IPSW-02-050802FT	M	Chromium	D05599	7440473	1.6
IPSW-02-050802FT	M	Cobalt	D05599	7440484	1.2
IPSW-02-050802FT	M	Copper	D05599	7440508	5.8
IPSW-02-050802FT	M	Iron	D05599	7439896	952
IPSW-02-050802FT	M	Lead	D05599	7439921	1.1
IPSW-02-050802FT	M	Magnesium	D05599	7439954	6470
IPSW-02-050802FT	M	Manganese	D05599	7439965	300
IPSW-02-050802FT	M	Mercury	D05599	7439976	0.11
IPSW-02-050802FT	M	Nickel	D05599	7440020	2
IPSW-02-050802FT	M	Potassium	D05599	7440097	7130
IPSW-02-050802FT	M	Selenium	D05599	7782492	2.1
IPSW-02-050802FT	M	Silver	D05599	7440224	0.5
IPSW-02-050802FT	M	Sodium	D05599	7440235	58900
IPSW-02-050802FT	M	Thallium	D05599	7440280	2.2
IPSW-02-050802FT	M	Vanadium	D05599	7440622	0.4
IPSW-02-050802FT	M	Zinc	D05599	7440666	109
IPSW-02-051502	M	Aluminum	D04972	7429905	321
IPSW-02-051502	M	Antimony	D04972	7440360	2.2
IPSW-02-051502	M	Arsenic	D04972	7440382	81.5
IPSW-02-051502	M	Barium	D04972	7440393	27.4

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-02-051502	M	Beryllium	D04972	7440417	0.2
IPSW-02-051502	M	Cadmium	D04972	7440439	0.4
IPSW-02-051502	M	Calcium	D04972	7440702	38500
IPSW-02-051502	M	Chromium	D04972	7440473	5.3
IPSW-02-051502	M	Cobalt	D04972	7440484	1.8
IPSW-02-051502	M	Copper	D04972	7440508	9.1
IPSW-02-051502	M	Iron	D04972	7439896	5280
IPSW-02-051502	M	Lead	D04972	7439921	5.2
IPSW-02-051502	M	Magnesium	D04972	7439954	5360
IPSW-02-051502	M	Manganese	D04972	7439965	337
IPSW-02-051502	M	Mercury	D04972	7439976	0.1
IPSW-02-051502	M	Nickel	D04972	7440020	1.7
IPSW-02-051502	M	Potassium	D04972	7440097	4990
IPSW-02-051502	M	Selenium	D04972	7782492	2.1
IPSW-02-051502	M	Silver	D04972	7440224	0.5
IPSW-02-051502	M	Sodium	D04972	7440235	35300
IPSW-02-051502	M	Thallium	D04972	7440280	2.2
IPSW-02-051502	M	Vanadium	D04972	7440622	2.2
IPSW-02-051502	M	Zinc	D04972	7440666	98.7
IPSW-02-051502	WET	Total Suspended Solids	D04972	TSS	15.5
IPSW-02-051502FT	M	Aluminum	D04973	7429905	57.7
IPSW-02-051502FT	M	Antimony	D04973	7440360	2.2
IPSW-02-051502FT	M	Arsenic	D04973	7440382	27.4
IPSW-02-051502FT	M	Barium	D04973	7440393	22.7
IPSW-02-051502FT	M	Beryllium	D04973	7440417	0.2
IPSW-02-051502FT	M	Cadmium	D04973	7440439	0.4
IPSW-02-051502FT	M	Calcium	D04973	7440702	39000
IPSW-02-051502FT	M	Chromium	D04973	7440473	2
IPSW-02-051502FT	M	Cobalt	D04973	7440484	1.5
IPSW-02-051502FT	M	Copper	D04973	7440508	4.3
IPSW-02-051502FT	M	Iron	D04973	7439896	1280
IPSW-02-051502FT	M	Lead	D04973	7439921	1.2
IPSW-02-051502FT	M	Magnesium	D04973	7439954	5380
IPSW-02-051502FT	M	Manganese	D04973	7439965	315
IPSW-02-051502FT	M	Mercury	D04973	7439976	0.1
IPSW-02-051502FT	M	Nickel	D04973	7440020	1.8
IPSW-02-051502FT	M	Potassium	D04973	7440097	5040
IPSW-02-051502FT	M	Selenium	D04973	7782492	2.1
IPSW-02-051502FT	M	Silver	D04973	7440224	0.5
IPSW-02-051502FT	M	Sodium	D04973	7440235	36300
IPSW-02-051502FT	M	Thallium	D04973	7440280	4.6
IPSW-02-051502FT	M	Vanadium	D04973	7440622	0.77
IPSW-02-051502FT	M	Zinc	D04973	7440666	60.1
IPSW-02-062002	M	Aluminum	D05705	7429905	68.6
IPSW-02-062002	M	Antimony	D05705	7440360	3.6
IPSW-02-062002	M	Arsenic	D05705	7440382	13.6
IPSW-02-062002	M	Barium	D05705	7440393	35.8
IPSW-02-062002	M	Beryllium	D05705	7440417	0.2
IPSW-02-062002	M	Cadmium	D05705	7440439	0.4
IPSW-02-062002	M	Calcium	D05705	7440702	40200
IPSW-02-062002	M	Chromium	D05705	7440473	1.7
IPSW-02-062002	M	Cobalt	D05705	7440484	1.1
IPSW-02-062002	M	Copper	D05705	7440508	8.4
IPSW-02-062002	M	Iron	D05705	7439896	1850
IPSW-02-062002	M	Lead	D05705	7439921	2.6

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-02-062002	M	Magnesium	D05705	7439954	5940
IPSW-02-062002	M	Manganese	D05705	7439965	326
IPSW-02-062002	M	Mercury	D05705	7439976	0.1
IPSW-02-062002	M	Nickel	D05705	7440020	1.7
IPSW-02-062002	M	Potassium	D05705	7440097	6870
IPSW-02-062002	M	Selenium	D05705	7782492	2.1
IPSW-02-062002	M	Silver	D05705	7440224	0.5
IPSW-02-062002	M	Sodium	D05705	7440235	53500
IPSW-02-062002	M	Thallium	D05705	7440280	2.2
IPSW-02-062002	M	Vanadium	D05705	7440622	0.91
IPSW-02-062002	M	Zinc	D05705	7440666	129
IPSW-02-062002	WET	Total Suspended Solids	D05705	TSS	4.4
IPSW-02-062002FT	M	Aluminum	D05706	7429905	19.6
IPSW-02-062002FT	M	Antimony	D05706	7440360	2.2
IPSW-02-062002FT	M	Arsenic	D05706	7440382	6.5
IPSW-02-062002FT	M	Barium	D05706	7440393	33
IPSW-02-062002FT	M	Beryllium	D05706	7440417	0.2
IPSW-02-062002FT	M	Cadmium	D05706	7440439	0.84
IPSW-02-062002FT	M	Calcium	D05706	7440702	38200
IPSW-02-062002FT	M	Chromium	D05706	7440473	0.8
IPSW-02-062002FT	M	Cobalt	D05706	7440484	1.3
IPSW-02-062002FT	M	Copper	D05706	7440508	6.2
IPSW-02-062002FT	M	Iron	D05706	7439896	676
IPSW-02-062002FT	M	Lead	D05706	7439921	1.1
IPSW-02-062002FT	M	Magnesium	D05706	7439954	5630
IPSW-02-062002FT	M	Manganese	D05706	7439965	302
IPSW-02-062002FT	M	Mercury	D05706	7439976	0.1
IPSW-02-062002FT	M	Nickel	D05706	7440020	1.6
IPSW-02-062002FT	M	Potassium	D05706	7440097	6570
IPSW-02-062002FT	M	Selenium	D05706	7782492	2.1
IPSW-02-062002FT	M	Silver	D05706	7440224	0.5
IPSW-02-062002FT	M	Sodium	D05706	7440235	50500
IPSW-02-062002FT	M	Thallium	D05706	7440280	2.2
IPSW-02-062002FT	M	Vanadium	D05706	7440622	0.43
IPSW-02-062002FT	M	Zinc	D05706	7440666	120
IPSW-02-071401	M	Aluminum	D03543	7429905	78
IPSW-02-071401	M	Antimony	D03543	7440360	1.7
IPSW-02-071401	M	Arsenic	D03543	7440382	21.7
IPSW-02-071401	M	Barium	D03543	7440393	36.2
IPSW-02-071401	M	Beryllium	D03543	7440417	0.4
IPSW-02-071401	M	Cadmium	D03543	7440439	0.4
IPSW-02-071401	M	Calcium	D03543	7440702	36100
IPSW-02-071401	M	Chromium	D03543	7440473	1.8
IPSW-02-071401	M	Cobalt	D03543	7440484	1.5
IPSW-02-071401	M	Copper	D03543	7440508	6.3
IPSW-02-071401	M	Iron	D03543	7439896	2280
IPSW-02-071401	M	Lead	D03543	7439921	3.1
IPSW-02-071401	M	Magnesium	D03543	7439954	5720
IPSW-02-071401	M	Manganese	D03543	7439965	345
IPSW-02-071401	M	Mercury	D03543	7439976	0.1
IPSW-02-071401	M	Nickel	D03543	7440020	1.4
IPSW-02-071401	M	Potassium	D03543	7440097	5390
IPSW-02-071401	M	Selenium	D03543	7782492	2.8
IPSW-02-071401	M	Silver	D03543	7440224	0.5
IPSW-02-071401	M	Sodium	D03543	7440235	50300

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-02-071401	M	Thallium	D03543	7440280	4.1
IPSW-02-071401	M	Vanadium	D03543	7440622	0.8
IPSW-02-071401	M	Zinc	D03543	7440666	99.6
IPSW-02-071401FT	M	Aluminum	D03544	7429905	57
IPSW-02-071401FT	M	Antimony	D03544	7440360	1.7
IPSW-02-071401FT	M	Arsenic	D03544	7440382	9.6
IPSW-02-071401FT	M	Barium	D03544	7440393	35.6
IPSW-02-071401FT	M	Beryllium	D03544	7440417	0.4
IPSW-02-071401FT	M	Cadmium	D03544	7440439	0.4
IPSW-02-071401FT	M	Calcium	D03544	7440702	37000
IPSW-02-071401FT	M	Chromium	D03544	7440473	1.5
IPSW-02-071401FT	M	Cobalt	D03544	7440484	0.86
IPSW-02-071401FT	M	Copper	D03544	7440508	4.7
IPSW-02-071401FT	M	Iron	D03544	7439896	1120
IPSW-02-071401FT	M	Lead	D03544	7439921	1.8
IPSW-02-071401FT	M	Magnesium	D03544	7439954	5780
IPSW-02-071401FT	M	Manganese	D03544	7439965	345
IPSW-02-071401FT	M	Mercury	D03544	7439976	0.1
IPSW-02-071401FT	M	Nickel	D03544	7440020	2.5
IPSW-02-071401FT	M	Potassium	D03544	7440097	5740
IPSW-02-071401FT	M	Selenium	D03544	7782492	2.8
IPSW-02-071401FT	M	Silver	D03544	7440224	0.5
IPSW-02-071401FT	M	Sodium	D03544	7440235	52600
IPSW-02-071401FT	M	Thallium	D03544	7440280	4.1
IPSW-02-071401FT	M	Vanadium	D03544	7440622	0.6
IPSW-02-071401FT	M	Zinc	D03544	7440666	88.6
IPSW-02-071401TS	WET	Total Suspended Solids	D03545	TSS	4.3
IPSW-02-071602	M	Aluminum	D05775	7429905	88.1
IPSW-02-071602	M	Antimony	D05775	7440360	2.9
IPSW-02-071602	M	Arsenic	D05775	7440382	23.2
IPSW-02-071602	M	Barium	D05775	7440393	44.9
IPSW-02-071602	M	Beryllium	D05775	7440417	0.64
IPSW-02-071602	M	Cadmium	D05775	7440439	0.43
IPSW-02-071602	M	Calcium	D05775	7440702	53600
IPSW-02-071602	M	Chromium	D05775	7440473	1.9
IPSW-02-071602	M	Cobalt	D05775	7440484	4
IPSW-02-071602	M	Copper	D05775	7440508	5.6
IPSW-02-071602	M	Iron	D05775	7439896	1840
IPSW-02-071602	M	Lead	D05775	7439921	1.7
IPSW-02-071602	M	Magnesium	D05775	7439954	8060
IPSW-02-071602	M	Manganese	D05775	7439965	724
IPSW-02-071602	M	Mercury	D05775	7439976	0.1
IPSW-02-071602	M	Nickel	D05775	7440020	2.8
IPSW-02-071602	M	Potassium	D05775	7440097	8110
IPSW-02-071602	M	Selenium	D05775	7782492	2.9
IPSW-02-071602	M	Silver	D05775	7440224	0.7
IPSW-02-071602	M	Sodium	D05775	7440235	63300
IPSW-02-071602	M	Thallium	D05775	7440280	2.6
IPSW-02-071602	M	Vanadium	D05775	7440622	2.5
IPSW-02-071602	M	Zinc	D05775	7440666	205
IPSW-02-071602	WET	Total Suspended Solids	D05775	TSS	4.4
IPSW-02-071602FT	M	Aluminum	D05776	7429905	70.6
IPSW-02-071602FT	M	Antimony	D05776	7440360	3.6
IPSW-02-071602FT	M	Arsenic	D05776	7440382	3.1
IPSW-02-071602FT	M	Barium	D05776	7440393	42.1

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-02-071602FT	M	Beryllium	D05776	7440417	0.85
IPSW-02-071602FT	M	Cadmium	D05776	7440439	0.28
IPSW-02-071602FT	M	Calcium	D05776	7440702	51400
IPSW-02-071602FT	M	Chromium	D05776	7440473	1.3
IPSW-02-071602FT	M	Cobalt	D05776	7440484	3.8
IPSW-02-071602FT	M	Copper	D05776	7440508	2.8
IPSW-02-071602FT	M	Iron	D05776	7439896	42
IPSW-02-071602FT	M	Lead	D05776	7439921	0.7
IPSW-02-071602FT	M	Magnesium	D05776	7439954	7680
IPSW-02-071602FT	M	Manganese	D05776	7439965	682
IPSW-02-071602FT	M	Mercury	D05776	7439976	0.1
IPSW-02-071602FT	M	Nickel	D05776	7440020	2.8
IPSW-02-071602FT	M	Potassium	D05776	7440097	7730
IPSW-02-071602FT	M	Selenium	D05776	7782492	2.9
IPSW-02-071602FT	M	Silver	D05776	7440224	0.7
IPSW-02-071602FT	M	Sodium	D05776	7440235	59700
IPSW-02-071602FT	M	Thallium	D05776	7440280	2.6
IPSW-02-071602FT	M	Vanadium	D05776	7440622	1.9
IPSW-02-071602FT	M	Zinc	D05776	7440666	170
IPSW-02-072502	M	Aluminum	D07359	7429905	169
IPSW-02-072502	M	Antimony	D07359	7440360	3
IPSW-02-072502	M	Arsenic	D07359	7440382	20.5
IPSW-02-072502	M	Barium	D07359	7440393	38
IPSW-02-072502	M	Beryllium	D07359	7440417	0.2
IPSW-02-072502	M	Cadmium	D07359	7440439	0.48
IPSW-02-072502	M	Calcium	D07359	7440702	44200
IPSW-02-072502	M	Chromium	D07359	7440473	3.4
IPSW-02-072502	M	Cobalt	D07359	7440484	3.9
IPSW-02-072502	M	Copper	D07359	7440508	10.5
IPSW-02-072502	M	Iron	D07359	7439896	2060
IPSW-02-072502	M	Lead	D07359	7439921	4.4
IPSW-02-072502	M	Magnesium	D07359	7439954	6010
IPSW-02-072502	M	Manganese	D07359	7439965	487
IPSW-02-072502	M	Mercury	D07359	7439976	0.1
IPSW-02-072502	M	Nickel	D07359	7440020	3.5
IPSW-02-072502	M	Potassium	D07359	7440097	6170
IPSW-02-072502	M	Selenium	D07359	7782492	2.9
IPSW-02-072502	M	Silver	D07359	7440224	1.2
IPSW-02-072502	M	Sodium	D07359	7440235	49200
IPSW-02-072502	M	Thallium	D07359	7440280	2.6
IPSW-02-072502	M	Vanadium	D07359	7440622	2.1
IPSW-02-072502	M	Zinc	D07359	7440666	138
IPSW-02-072502	WET	Total Suspended Solids	D07359	TSS	6
IPSW-02-072502FT	M	Aluminum	D07360	7429905	57.7
IPSW-02-072502FT	M	Antimony	D07360	7440360	2.2
IPSW-02-072502FT	M	Arsenic	D07360	7440382	3.7
IPSW-02-072502FT	M	Barium	D07360	7440393	35.2
IPSW-02-072502FT	M	Beryllium	D07360	7440417	0.68
IPSW-02-072502FT	M	Cadmium	D07360	7440439	0.23
IPSW-02-072502FT	M	Calcium	D07360	7440702	42000
IPSW-02-072502FT	M	Chromium	D07360	7440473	2
IPSW-02-072502FT	M	Cobalt	D07360	7440484	3.1
IPSW-02-072502FT	M	Copper	D07360	7440508	5.6
IPSW-02-072502FT	M	Iron	D07360	7439896	138
IPSW-02-072502FT	M	Lead	D07360	7439921	0.76

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-02-072502FT	M	Magnesium	D07360	7439954	6030
IPSW-02-072502FT	M	Manganese	D07360	7439965	429
IPSW-02-072502FT	M	Mercury	D07360	7439976	0.1
IPSW-02-072502FT	M	Nickel	D07360	7440020	2.8
IPSW-02-072502FT	M	Potassium	D07360	7440097	5990
IPSW-02-072502FT	M	Selenium	D07360	7782492	2.9
IPSW-02-072502FT	M	Silver	D07360	7440224	0.7
IPSW-02-072502FT	M	Sodium	D07360	7440235	46300
IPSW-02-072502FT	M	Thallium	D07360	7440280	2.7
IPSW-02-072502FT	M	Vanadium	D07360	7440622	2
IPSW-02-072502FT	M	Zinc	D07360	7440666	103
IPSW-02-080602	M	Aluminum	D04149	7429905	88.5
IPSW-02-080602	M	Antimony	D04149	7440360	3.2
IPSW-02-080602	M	Arsenic	D04149	7440382	28.1
IPSW-02-080602	M	Barium	D04149	7440393	40.5
IPSW-02-080602	M	Beryllium	D04149	7440417	0.44
IPSW-02-080602	M	Cadmium	D04149	7440439	0.2
IPSW-02-080602	M	Calcium	D04149	7440702	52800
IPSW-02-080602	M	Chromium	D04149	7440473	2.2
IPSW-02-080602	M	Cobalt	D04149	7440484	3.6
IPSW-02-080602	M	Copper	D04149	7440508	7
IPSW-02-080602	M	Iron	D04149	7439896	1910
IPSW-02-080602	M	Lead	D04149	7439921	1.5
IPSW-02-080602	M	Magnesium	D04149	7439954	7550
IPSW-02-080602	M	Manganese	D04149	7439965	539
IPSW-02-080602	M	Mercury	D04149	7439976	0.1
IPSW-02-080602	M	Nickel	D04149	7440020	2.9
IPSW-02-080602	M	Potassium	D04149	7440097	7070
IPSW-02-080602	M	Selenium	D04149	7782492	2.9
IPSW-02-080602	M	Silver	D04149	7440224	0.7
IPSW-02-080602	M	Sodium	D04149	7440235	58800
IPSW-02-080602	M	Thallium	D04149	7440280	4.8
IPSW-02-080602	M	Vanadium	D04149	7440622	2.4
IPSW-02-080602	M	Zinc	D04149	7440666	225
IPSW-02-080602	WET	Total Suspended Solids	D04149	TSS	6.6
IPSW-02-080602FT	M	Aluminum	D04150	7429905	57.7
IPSW-02-080602FT	M	Antimony	D04150	7440360	2.3
IPSW-02-080602FT	M	Arsenic	D04150	7440382	4.4
IPSW-02-080602FT	M	Barium	D04150	7440393	34
IPSW-02-080602FT	M	Beryllium	D04150	7440417	0.32
IPSW-02-080602FT	M	Cadmium	D04150	7440439	0.2
IPSW-02-080602FT	M	Calcium	D04150	7440702	53700
IPSW-02-080602FT	M	Chromium	D04150	7440473	0.9
IPSW-02-080602FT	M	Cobalt	D04150	7440484	2
IPSW-02-080602FT	M	Copper	D04150	7440508	3.5
IPSW-02-080602FT	M	Iron	D04150	7439896	50.9
IPSW-02-080602FT	M	Lead	D04150	7439921	0.7
IPSW-02-080602FT	M	Magnesium	D04150	7439954	7650
IPSW-02-080602FT	M	Manganese	D04150	7439965	536
IPSW-02-080602FT	M	Mercury	D04150	7439976	0.1
IPSW-02-080602FT	M	Nickel	D04150	7440020	2
IPSW-02-080602FT	M	Potassium	D04150	7440097	7120
IPSW-02-080602FT	M	Selenium	D04150	7782492	2.9
IPSW-02-080602FT	M	Silver	D04150	7440224	0.7
IPSW-02-080602FT	M	Sodium	D04150	7440235	59300

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-02-080602FT	M	Thallium	D04150	7440280	2.6
IPSW-02-080602FT	M	Vanadium	D04150	7440622	0.6
IPSW-02-080602FT	M	Zinc	D04150	7440666	192
IPSW-02-082301	M	Aluminum	D03950	7429905	43.6
IPSW-02-082301	M	Antimony	D03950	7440360	2.1
IPSW-02-082301	M	Arsenic	D03950	7440382	20.9
IPSW-02-082301	M	Barium	D03950	7440393	38.1
IPSW-02-082301	M	Beryllium	D03950	7440417	0.4
IPSW-02-082301	M	Cadmium	D03950	7440439	0.4
IPSW-02-082301	M	Calcium	D03950	7440702	44600
IPSW-02-082301	M	Chromium	D03950	7440473	1.5
IPSW-02-082301	M	Cobalt	D03950	7440484	0.7
IPSW-02-082301	M	Copper	D03950	7440508	7.4
IPSW-02-082301	M	Iron	D03950	7439896	1600
IPSW-02-082301	M	Lead	D03950	7439921	2.2
IPSW-02-082301	M	Magnesium	D03950	7439954	7010
IPSW-02-082301	M	Manganese	D03950	7439965	454
IPSW-02-082301	M	Mercury	D03950	7439976	0.1
IPSW-02-082301	M	Nickel	D03950	7440020	1.6
IPSW-02-082301	M	Potassium	D03950	7440097	7150
IPSW-02-082301	M	Selenium	D03950	7782492	2.8
IPSW-02-082301	M	Silver	D03950	7440224	0.5
IPSW-02-082301	M	Sodium	D03950	7440235	55500
IPSW-02-082301	M	Thallium	D03950	7440280	4.1
IPSW-02-082301	M	Vanadium	D03950	7440622	0.6
IPSW-02-082301	M	Zinc	D03950	7440666	124
IPSW-02-082301FT	M	Aluminum	D03951	7429905	43.6
IPSW-02-082301FT	M	Antimony	D03951	7440360	1.8
IPSW-02-082301FT	M	Arsenic	D03951	7440382	5.8
IPSW-02-082301FT	M	Barium	D03951	7440393	36.6
IPSW-02-082301FT	M	Beryllium	D03951	7440417	0.4
IPSW-02-082301FT	M	Cadmium	D03951	7440439	0.4
IPSW-02-082301FT	M	Calcium	D03951	7440702	43900
IPSW-02-082301FT	M	Chromium	D03951	7440473	1.3
IPSW-02-082301FT	M	Cobalt	D03951	7440484	1.1
IPSW-02-082301FT	M	Copper	D03951	7440508	6.8
IPSW-02-082301FT	M	Iron	D03951	7439896	349
IPSW-02-082301FT	M	Lead	D03951	7439921	1.8
IPSW-02-082301FT	M	Magnesium	D03951	7439954	6940
IPSW-02-082301FT	M	Manganese	D03951	7439965	442
IPSW-02-082301FT	M	Mercury	D03951	7439976	0.1
IPSW-02-082301FT	M	Nickel	D03951	7440020	2.1
IPSW-02-082301FT	M	Potassium	D03951	7440097	7220
IPSW-02-082301FT	M	Selenium	D03951	7782492	2.8
IPSW-02-082301FT	M	Silver	D03951	7440224	0.5
IPSW-02-082301FT	M	Sodium	D03951	7440235	55300
IPSW-02-082301FT	M	Thallium	D03951	7440280	4.1
IPSW-02-082301FT	M	Vanadium	D03951	7440622	0.6
IPSW-02-082301FT	M	Zinc	D03951	7440666	85.5
IPSW-02-082301TS	WET	Total Suspended Solids	D03952	TSS	4.6
IPSW-02-091002	M	Aluminum	D08110	7429905	57.7
IPSW-02-091002	M	Antimony	D08110	7440360	1.6
IPSW-02-091002	M	Arsenic	D08110	7440382	16.8
IPSW-02-091002	M	Barium	D08110	7440393	36.7
IPSW-02-091002	M	Beryllium	D08110	7440417	0.3

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-02-091002	M	Cadmium	D08110	7440439	0.2
IPSW-02-091002	M	Calcium	D08110	7440702	51200
IPSW-02-091002	M	Chromium	D08110	7440473	1.2
IPSW-02-091002	M	Cobalt	D08110	7440484	2.1
IPSW-02-091002	M	Copper	D08110	7440508	5.5
IPSW-02-091002	M	Iron	D08110	7439896	1360
IPSW-02-091002	M	Lead	D08110	7439921	0.7
IPSW-02-091002	M	Magnesium	D08110	7439954	7480
IPSW-02-091002	M	Manganese	D08110	7439965	482
IPSW-02-091002	M	Mercury	D08110	7439976	0.1
IPSW-02-091002	M	Nickel	D08110	7440020	3.6
IPSW-02-091002	M	Potassium	D08110	7440097	6150
IPSW-02-091002	M	Selenium	D08110	7782492	2.9
IPSW-02-091002	M	Silver	D08110	7440224	0.7
IPSW-02-091002	M	Sodium	D08110	7440235	51700
IPSW-02-091002	M	Thallium	D08110	7440280	2.6
IPSW-02-091002	M	Vanadium	D08110	7440622	0.55
IPSW-02-091002	M	Zinc	D08110	7440666	225
IPSW-02-091002	WET	Total Suspended Solids	D08110	TSS	2.8
IPSW-02-091002FT	M	Aluminum	D08111	7429905	57.7
IPSW-02-091002FT	M	Antimony	D08111	7440360	2.6
IPSW-02-091002FT	M	Arsenic	D08111	7440382	2.4
IPSW-02-091002FT	M	Barium	D08111	7440393	35.9
IPSW-02-091002FT	M	Beryllium	D08111	7440417	0.22
IPSW-02-091002FT	M	Cadmium	D08111	7440439	0.2
IPSW-02-091002FT	M	Calcium	D08111	7440702	51400
IPSW-02-091002FT	M	Chromium	D08111	7440473	0.72
IPSW-02-091002FT	M	Cobalt	D08111	7440484	1.9
IPSW-02-091002FT	M	Copper	D08111	7440508	3.7
IPSW-02-091002FT	M	Iron	D08111	7439896	40.7
IPSW-02-091002FT	M	Lead	D08111	7439921	0.7
IPSW-02-091002FT	M	Magnesium	D08111	7439954	7510
IPSW-02-091002FT	M	Manganese	D08111	7439965	482
IPSW-02-091002FT	M	Mercury	D08111	7439976	0.1
IPSW-02-091002FT	M	Nickel	D08111	7440020	2.1
IPSW-02-091002FT	M	Potassium	D08111	7440097	6140
IPSW-02-091002FT	M	Selenium	D08111	7782492	2.9
IPSW-02-091002FT	M	Silver	D08111	7440224	0.7
IPSW-02-091002FT	M	Sodium	D08111	7440235	52000
IPSW-02-091002FT	M	Thallium	D08111	7440280	2.6
IPSW-02-091002FT	M	Vanadium	D08111	7440622	0.4
IPSW-02-091002FT	M	Zinc	D08111	7440666	211
IPSW-02-091801	M	Aluminum	D03582	7429905	43.6
IPSW-02-091801	M	Antimony	D03582	7440360	1.7
IPSW-02-091801	M	Arsenic	D03582	7440382	17.3
IPSW-02-091801	M	Barium	D03582	7440393	41.1
IPSW-02-091801	M	Beryllium	D03582	7440417	0.4
IPSW-02-091801	M	Cadmium	D03582	7440439	0.67
IPSW-02-091801	M	Calcium	D03582	7440702	54800
IPSW-02-091801	M	Chromium	D03582	7440473	2.4
IPSW-02-091801	M	Cobalt	D03582	7440484	3.6
IPSW-02-091801	M	Copper	D03582	7440508	8.2
IPSW-02-091801	M	Iron	D03582	7439896	1100
IPSW-02-091801	M	Lead	D03582	7439921	1.8
IPSW-02-091801	M	Magnesium	D03582	7439954	8120

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-02-091801	M	Manganese	D03582	7439965	531
IPSW-02-091801	M	Mercury	D03582	7439976	0.1
IPSW-02-091801	M	Nickel	D03582	7440020	3.9
IPSW-02-091801	M	Potassium	D03582	7440097	8240
IPSW-02-091801	M	Selenium	D03582	7782492	2.8
IPSW-02-091801	M	Silver	D03582	7440224	0.77
IPSW-02-091801	M	Sodium	D03582	7440235	57800
IPSW-02-091801	M	Thallium	D03582	7440280	5.4
IPSW-02-091801	M	Vanadium	D03582	7440622	1.7
IPSW-02-091801	M	Zinc	D03582	7440666	274
IPSW-02-091801FT	M	Aluminum	D03583	7429905	43.6
IPSW-02-091801FT	M	Antimony	D03583	7440360	2
IPSW-02-091801FT	M	Arsenic	D03583	7440382	4.5
IPSW-02-091801FT	M	Barium	D03583	7440393	43.1
IPSW-02-091801FT	M	Beryllium	D03583	7440417	0.4
IPSW-02-091801FT	M	Cadmium	D03583	7440439	0.83
IPSW-02-091801FT	M	Calcium	D03583	7440702	58300
IPSW-02-091801FT	M	Chromium	D03583	7440473	2.6
IPSW-02-091801FT	M	Cobalt	D03583	7440484	3.9
IPSW-02-091801FT	M	Copper	D03583	7440508	7.2
IPSW-02-091801FT	M	Iron	D03583	7439896	114
IPSW-02-091801FT	M	Lead	D03583	7439921	1.8
IPSW-02-091801FT	M	Magnesium	D03583	7439954	8650
IPSW-02-091801FT	M	Manganese	D03583	7439965	558
IPSW-02-091801FT	M	Mercury	D03583	7439976	0.1
IPSW-02-091801FT	M	Nickel	D03583	7440020	6.6
IPSW-02-091801FT	M	Potassium	D03583	7440097	8820
IPSW-02-091801FT	M	Selenium	D03583	7782492	2.8
IPSW-02-091801FT	M	Silver	D03583	7440224	0.5
IPSW-02-091801FT	M	Sodium	D03583	7440235	60900
IPSW-02-091801FT	M	Thallium	D03583	7440280	4.1
IPSW-02-091801FT	M	Vanadium	D03583	7440622	1.9
IPSW-02-091801FT	M	Zinc	D03583	7440666	271
IPSW-02-091801TS	WET	Total Suspended Solids	D03584	TSS	5.6
IPSW-02-092502	M	Aluminum	D08258	7429905	169
IPSW-02-092502	M	Antimony	D08258	7440360	3.7
IPSW-02-092502	M	Arsenic	D08258	7440382	37
IPSW-02-092502	M	Barium	D08258	7440393	30.7
IPSW-02-092502	M	Beryllium	D08258	7440417	0.1
IPSW-02-092502	M	Cadmium	D08258	7440439	0.4
IPSW-02-092502	M	Calcium	D08258	7440702	44900
IPSW-02-092502	M	Chromium	D08258	7440473	2.5
IPSW-02-092502	M	Cobalt	D08258	7440484	2
IPSW-02-092502	M	Copper	D08258	7440508	7
IPSW-02-092502	M	Iron	D08258	7439896	3470
IPSW-02-092502	M	Lead	D08258	7439921	4.8
IPSW-02-092502	M	Magnesium	D08258	7439954	5940
IPSW-02-092502	M	Manganese	D08258	7439965	363
IPSW-02-092502	M	Mercury	D08258	7439976	0.1
IPSW-02-092502	M	Nickel	D08258	7440020	2.9
IPSW-02-092502	M	Potassium	D08258	7440097	7070
IPSW-02-092502	M	Selenium	D08258	7782492	3.2
IPSW-02-092502	M	Silver	D08258	7440224	0.7
IPSW-02-092502	M	Sodium	D08258	7440235	38400
IPSW-02-092502	M	Thallium	D08258	7440280	5.1

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-02-092502	M	Vanadium	D08258	7440622	1.1
IPSW-02-092502	M	Zinc	D08258	7440666	119
IPSW-02-092502	WET	Total Suspended Solids	D08258	TSS	7.6
IPSW-02-092502FT	M	Aluminum	D08259	7429905	21.8
IPSW-02-092502FT	M	Antimony	D08259	7440360	3.7
IPSW-02-092502FT	M	Arsenic	D08259	7440382	3.8
IPSW-02-092502FT	M	Barium	D08259	7440393	29.7
IPSW-02-092502FT	M	Beryllium	D08259	7440417	0.1
IPSW-02-092502FT	M	Cadmium	D08259	7440439	0.4
IPSW-02-092502FT	M	Calcium	D08259	7440702	45600
IPSW-02-092502FT	M	Chromium	D08259	7440473	1.5
IPSW-02-092502FT	M	Cobalt	D08259	7440484	1.6
IPSW-02-092502FT	M	Copper	D08259	7440508	4
IPSW-02-092502FT	M	Iron	D08259	7439896	39.1
IPSW-02-092502FT	M	Lead	D08259	7439921	2.3
IPSW-02-092502FT	M	Magnesium	D08259	7439954	5970
IPSW-02-092502FT	M	Manganese	D08259	7439965	363
IPSW-02-092502FT	M	Mercury	D08259	7439976	0.1
IPSW-02-092502FT	M	Nickel	D08259	7440020	2.3
IPSW-02-092502FT	M	Potassium	D08259	7440097	6670
IPSW-02-092502FT	M	Selenium	D08259	7782492	3.2
IPSW-02-092502FT	M	Silver	D08259	7440224	0.7
IPSW-02-092502FT	M	Sodium	D08259	7440235	36600
IPSW-02-092502FT	M	Thallium	D08259	7440280	5.1
IPSW-02-092502FT	M	Vanadium	D08259	7440622	0.7
IPSW-02-092502FT	M	Zinc	D08259	7440666	74.4
IPSW-02-101802	M	Aluminum	D08395	7429905	271
IPSW-02-101802	M	Antimony	D08395	7440360	2.7
IPSW-02-101802	M	Arsenic	D08395	7440382	77.4
IPSW-02-101802	M	Barium	D08395	7440393	37.9
IPSW-02-101802	M	Beryllium	D08395	7440417	0.2
IPSW-02-101802	M	Cadmium	D08395	7440439	0.42
IPSW-02-101802	M	Calcium	D08395	7440702	52200
IPSW-02-101802	M	Chromium	D08395	7440473	4
IPSW-02-101802	M	Cobalt	D08395	7440484	3.3
IPSW-02-101802	M	Copper	D08395	7440508	9
IPSW-02-101802	M	Iron	D08395	7439896	6520
IPSW-02-101802	M	Lead	D08395	7439921	3.7
IPSW-02-101802	M	Magnesium	D08395	7439954	7300
IPSW-02-101802	M	Manganese	D08395	7439965	374
IPSW-02-101802	M	Mercury	D08395	7439976	0.1
IPSW-02-101802	M	Nickel	D08395	7440020	4
IPSW-02-101802	M	Potassium	D08395	7440097	6600
IPSW-02-101802	M	Selenium	D08395	7782492	3
IPSW-02-101802	M	Silver	D08395	7440224	0.8
IPSW-02-101802	M	Sodium	D08395	7440235	48800
IPSW-02-101802	M	Thallium	D08395	7440280	2.6
IPSW-02-101802	M	Vanadium	D08395	7440622	3.4
IPSW-02-101802	M	Zinc	D08395	7440666	96.9
IPSW-02-101802	WET	Total Suspended Solids	D08395	TSS	23.6
IPSW-02-101802FT	M	Aluminum	D08396	7429905	56.7
IPSW-02-101802FT	M	Antimony	D08396	7440360	2.5
IPSW-02-101802FT	M	Arsenic	D08396	7440382	8.3
IPSW-02-101802FT	M	Barium	D08396	7440393	29.9
IPSW-02-101802FT	M	Beryllium	D08396	7440417	0.2

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-02-101802FT	M	Cadmium	D08396	7440439	0.3
IPSW-02-101802FT	M	Calcium	D08396	7440702	50000
IPSW-02-101802FT	M	Chromium	D08396	7440473	2.2
IPSW-02-101802FT	M	Cobalt	D08396	7440484	2.4
IPSW-02-101802FT	M	Copper	D08396	7440508	5.7
IPSW-02-101802FT	M	Iron	D08396	7439896	297
IPSW-02-101802FT	M	Lead	D08396	7439921	1.2
IPSW-02-101802FT	M	Magnesium	D08396	7439954	7240
IPSW-02-101802FT	M	Manganese	D08396	7439965	392
IPSW-02-101802FT	M	Mercury	D08396	7439976	0.1
IPSW-02-101802FT	M	Nickel	D08396	7440020	2.7
IPSW-02-101802FT	M	Potassium	D08396	7440097	6250
IPSW-02-101802FT	M	Selenium	D08396	7782492	3
IPSW-02-101802FT	M	Silver	D08396	7440224	0.8
IPSW-02-101802FT	M	Sodium	D08396	7440235	46200
IPSW-02-101802FT	M	Thallium	D08396	7440280	2.4
IPSW-02-101802FT	M	Vanadium	D08396	7440622	1.6
IPSW-02-101802FT	M	Zinc	D08396	7440666	58.9
IPSW-02-102201	M	Aluminum	D04248	7429905	55.2
IPSW-02-102201	M	Antimony	D04248	7440360	13.7
IPSW-02-102201	M	Arsenic	D04248	7440382	31.2
IPSW-02-102201	M	Barium	D04248	7440393	38.2
IPSW-02-102201	M	Beryllium	D04248	7440417	0.4
IPSW-02-102201	M	Cadmium	D04248	7440439	0.43
IPSW-02-102201	M	Calcium	D04248	7440702	54100
IPSW-02-102201	M	Chromium	D04248	7440473	1.5
IPSW-02-102201	M	Cobalt	D04248	7440484	2
IPSW-02-102201	M	Copper	D04248	7440508	7.8
IPSW-02-102201	M	Iron	D04248	7439896	2230
IPSW-02-102201	M	Lead	D04248	7439921	2.2
IPSW-02-102201	M	Magnesium	D04248	7439954	7670
IPSW-02-102201	M	Manganese	D04248	7439965	515
IPSW-02-102201	M	Mercury	D04248	7439976	0.1
IPSW-02-102201	M	Nickel	D04248	7440020	2.2
IPSW-02-102201	M	Potassium	D04248	7440097	8350
IPSW-02-102201	M	Selenium	D04248	7782492	4.8
IPSW-02-102201	M	Silver	D04248	7440224	1
IPSW-02-102201	M	Sodium	D04248	7440235	53800
IPSW-02-102201	M	Thallium	D04248	7440280	5.2
IPSW-02-102201	M	Vanadium	D04248	7440622	0.9
IPSW-02-102201	M	Zinc	D04248	7440666	267
IPSW-02-102201FT	M	Aluminum	D04249	7429905	55
IPSW-02-102201FT	M	Antimony	D04249	7440360	3.8
IPSW-02-102201FT	M	Arsenic	D04249	7440382	3.2
IPSW-02-102201FT	M	Barium	D04249	7440393	41.8
IPSW-02-102201FT	M	Beryllium	D04249	7440417	0.4
IPSW-02-102201FT	M	Cadmium	D04249	7440439	0.4
IPSW-02-102201FT	M	Calcium	D04249	7440702	53800
IPSW-02-102201FT	M	Chromium	D04249	7440473	2.4
IPSW-02-102201FT	M	Cobalt	D04249	7440484	3.4
IPSW-02-102201FT	M	Copper	D04249	7440508	7
IPSW-02-102201FT	M	Iron	D04249	7439896	159
IPSW-02-102201FT	M	Lead	D04249	7439921	2.2
IPSW-02-102201FT	M	Magnesium	D04249	7439954	7820
IPSW-02-102201FT	M	Manganese	D04249	7439965	507

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-02-102201FT	M	Mercury	D04249	7439976	0.1
IPSW-02-102201FT	M	Nickel	D04249	7440020	3.5
IPSW-02-102201FT	M	Potassium	D04249	7440097	8290
IPSW-02-102201FT	M	Selenium	D04249	7782492	4.8
IPSW-02-102201FT	M	Silver	D04249	7440224	1
IPSW-02-102201FT	M	Sodium	D04249	7440235	54000
IPSW-02-102201FT	M	Thallium	D04249	7440280	5.2
IPSW-02-102201FT	M	Vanadium	D04249	7440622	1.6
IPSW-02-102201FT	M	Zinc	D04249	7440666	253
IPSW-02-102201TS	WET	Total Suspended Solids	D04250	TSS	5.6
IPSW-02-102502	M	Aluminum	D08563	7429905	96.9
IPSW-02-102502	M	Antimony	D08563	7440360	3
IPSW-02-102502	M	Arsenic	D08563	7440382	23.6
IPSW-02-102502	M	Barium	D08563	7440393	37.9
IPSW-02-102502	M	Beryllium	D08563	7440417	0.27
IPSW-02-102502	M	Cadmium	D08563	7440439	0.54
IPSW-02-102502	M	Calcium	D08563	7440702	43600
IPSW-02-102502	M	Chromium	D08563	7440473	1.7
IPSW-02-102502	M	Cobalt	D08563	7440484	3.1
IPSW-02-102502	M	Copper	D08563	7440508	9
IPSW-02-102502	M	Iron	D08563	7439896	1820
IPSW-02-102502	M	Lead	D08563	7439921	1.2
IPSW-02-102502	M	Magnesium	D08563	7439954	6700
IPSW-02-102502	M	Manganese	D08563	7439965	371
IPSW-02-102502	M	Mercury	D08563	7439976	0.1
IPSW-02-102502	M	Nickel	D08563	7440020	3.7
IPSW-02-102502	M	Potassium	D08563	7440097	6510
IPSW-02-102502	M	Selenium	D08563	7782492	3
IPSW-02-102502	M	Silver	D08563	7440224	0.8
IPSW-02-102502	M	Sodium	D08563	7440235	47900
IPSW-02-102502	M	Thallium	D08563	7440280	2.4
IPSW-02-102502	M	Vanadium	D08563	7440622	1.9
IPSW-02-102502	M	Zinc	D08563	7440666	198
IPSW-02-102502	WET	Total Suspended Solids	D08563	TSS	4
IPSW-02-102502FT	M	Aluminum	D08564	7429905	56.7
IPSW-02-102502FT	M	Antimony	D08564	7440360	1.5
IPSW-02-102502FT	M	Arsenic	D08564	7440382	5.4
IPSW-02-102502FT	M	Barium	D08564	7440393	32
IPSW-02-102502FT	M	Beryllium	D08564	7440417	0.2
IPSW-02-102502FT	M	Cadmium	D08564	7440439	0.49
IPSW-02-102502FT	M	Calcium	D08564	7440702	43300
IPSW-02-102502FT	M	Chromium	D08564	7440473	1.2
IPSW-02-102502FT	M	Cobalt	D08564	7440484	1.7
IPSW-02-102502FT	M	Copper	D08564	7440508	6.5
IPSW-02-102502FT	M	Iron	D08564	7439896	351
IPSW-02-102502FT	M	Lead	D08564	7439921	1.2
IPSW-02-102502FT	M	Magnesium	D08564	7439954	6640
IPSW-02-102502FT	M	Manganese	D08564	7439965	368
IPSW-02-102502FT	M	Mercury	D08564	7439976	0.1
IPSW-02-102502FT	M	Nickel	D08564	7440020	2.6
IPSW-02-102502FT	M	Potassium	D08564	7440097	6480
IPSW-02-102502FT	M	Selenium	D08564	7782492	3
IPSW-02-102502FT	M	Silver	D08564	7440224	0.8
IPSW-02-102502FT	M	Sodium	D08564	7440235	47800
IPSW-02-102502FT	M	Thallium	D08564	7440280	2.4

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-02-102502FT	M	Vanadium	D08564	7440622	0.7
IPSW-02-102502FT	M	Zinc	D08564	7440666	183
IPSW-02-111901	M	Aluminum	D04012	7429905	115
IPSW-02-111901	M	Antimony	D04012	7440360	4.1
IPSW-02-111901	M	Arsenic	D04012	7440382	43.1
IPSW-02-111901	M	Barium	D04012	7440393	46.4
IPSW-02-111901	M	Beryllium	D04012	7440417	0.85
IPSW-02-111901	M	Cadmium	D04012	7440439	0.74
IPSW-02-111901	M	Calcium	D04012	7440702	73000
IPSW-02-111901	M	Chromium	D04012	7440473	2.9
IPSW-02-111901	M	Cobalt	D04012	7440484	4.7
IPSW-02-111901	M	Copper	D04012	7440508	9.8
IPSW-02-111901	M	Iron	D04012	7439896	3510
IPSW-02-111901	M	Lead	D04012	7439921	2.3
IPSW-02-111901	M	Magnesium	D04012	7439954	10000
IPSW-02-111901	M	Manganese	D04012	7439965	682
IPSW-02-111901	M	Mercury	D04012	7439976	0.14
IPSW-02-111901	M	Nickel	D04012	7440020	4.4
IPSW-02-111901	M	Potassium	D04012	7440097	9680
IPSW-02-111901	M	Selenium	D04012	7782492	4.8
IPSW-02-111901	M	Silver	D04012	7440224	1
IPSW-02-111901	M	Sodium	D04012	7440235	65200
IPSW-02-111901	M	Thallium	D04012	7440280	5.2
IPSW-02-111901	M	Vanadium	D04012	7440622	3
IPSW-02-111901	M	Zinc	D04012	7440666	381
IPSW-02-111901FT	M	Aluminum	D04013	7429905	55
IPSW-02-111901FT	M	Antimony	D04013	7440360	4.4
IPSW-02-111901FT	M	Arsenic	D04013	7440382	4
IPSW-02-111901FT	M	Barium	D04013	7440393	44.2
IPSW-02-111901FT	M	Beryllium	D04013	7440417	0.49
IPSW-02-111901FT	M	Cadmium	D04013	7440439	0.69
IPSW-02-111901FT	M	Calcium	D04013	7440702	75300
IPSW-02-111901FT	M	Chromium	D04013	7440473	2.4
IPSW-02-111901FT	M	Cobalt	D04013	7440484	4.5
IPSW-02-111901FT	M	Copper	D04013	7440508	7.4
IPSW-02-111901FT	M	Iron	D04013	7439896	47.2
IPSW-02-111901FT	M	Lead	D04013	7439921	2.2
IPSW-02-111901FT	M	Magnesium	D04013	7439954	10500
IPSW-02-111901FT	M	Manganese	D04013	7439965	697
IPSW-02-111901FT	M	Mercury	D04013	7439976	0.11
IPSW-02-111901FT	M	Nickel	D04013	7440020	4.6
IPSW-02-111901FT	M	Potassium	D04013	7440097	10400
IPSW-02-111901FT	M	Selenium	D04013	7782492	4.8
IPSW-02-111901FT	M	Silver	D04013	7440224	1
IPSW-02-111901FT	M	Sodium	D04013	7440235	70800
IPSW-02-111901FT	M	Thallium	D04013	7440280	5.2
IPSW-02-111901FT	M	Vanadium	D04013	7440622	2.3
IPSW-02-111901FT	M	Zinc	D04013	7440666	353
IPSW-02-111901TS	WET	Total Suspended Solids	D04014	TSS	12.8
IPSW-02-121701	M	Aluminum	D04728	7429905	111
IPSW-02-121701	M	Antimony	D04728	7440360	3.7
IPSW-02-121701	M	Arsenic	D04728	7440382	23.5
IPSW-02-121701	M	Barium	D04728	7440393	39
IPSW-02-121701	M	Beryllium	D04728	7440417	0.42
IPSW-02-121701	M	Cadmium	D04728	7440439	0.4

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-02-121701	M	Calcium	D04728	7440702	51800
IPSW-02-121701	M	Chromium	D04728	7440473	2.6
IPSW-02-121701	M	Cobalt	D04728	7440484	1
IPSW-02-121701	M	Copper	D04728	7440508	5
IPSW-02-121701	M	Iron	D04728	7439896	2820
IPSW-02-121701	M	Lead	D04728	7439921	2.5
IPSW-02-121701	M	Magnesium	D04728	7439954	7910
IPSW-02-121701	M	Manganese	D04728	7439965	424
IPSW-02-121701	M	Mercury	D04728	7439976	0.1
IPSW-02-121701	M	Nickel	D04728	7440020	2.6
IPSW-02-121701	M	Potassium	D04728	7440097	8210
IPSW-02-121701	M	Selenium	D04728	7782492	4.8
IPSW-02-121701	M	Silver	D04728	7440224	1
IPSW-02-121701	M	Sodium	D04728	7440235	77100
IPSW-02-121701	M	Thallium	D04728	7440280	5.2
IPSW-02-121701	M	Vanadium	D04728	7440622	0.9
IPSW-02-121701	M	Zinc	D04728	7440666	224
IPSW-02-121701FT	M	Aluminum	D04729	7429905	55
IPSW-02-121701FT	M	Antimony	D04729	7440360	3.7
IPSW-02-121701FT	M	Arsenic	D04729	7440382	4.5
IPSW-02-121701FT	M	Barium	D04729	7440393	36.4
IPSW-02-121701FT	M	Beryllium	D04729	7440417	0.45
IPSW-02-121701FT	M	Cadmium	D04729	7440439	0.4
IPSW-02-121701FT	M	Calcium	D04729	7440702	51200
IPSW-02-121701FT	M	Chromium	D04729	7440473	1.6
IPSW-02-121701FT	M	Cobalt	D04729	7440484	1
IPSW-02-121701FT	M	Copper	D04729	7440508	4.1
IPSW-02-121701FT	M	Iron	D04729	7439896	99.2
IPSW-02-121701FT	M	Lead	D04729	7439921	2.2
IPSW-02-121701FT	M	Magnesium	D04729	7439954	7830
IPSW-02-121701FT	M	Manganese	D04729	7439965	416
IPSW-02-121701FT	M	Mercury	D04729	7439976	0.1
IPSW-02-121701FT	M	Nickel	D04729	7440020	2.5
IPSW-02-121701FT	M	Potassium	D04729	7440097	8050
IPSW-02-121701FT	M	Selenium	D04729	7782492	4.8
IPSW-02-121701FT	M	Silver	D04729	7440224	1
IPSW-02-121701FT	M	Sodium	D04729	7440235	76700
IPSW-02-121701FT	M	Thallium	D04729	7440280	5.2
IPSW-02-121701FT	M	Vanadium	D04729	7440622	0.9
IPSW-02-121701FT	M	Zinc	D04729	7440666	209
IPSW-02-121701TS	WET	Total Suspended Solids	D04730	TSS	9.6
IPSW-03-010402	M	Aluminum	D04761	7429905	158
IPSW-03-010402	M	Antimony	D04761	7440360	3.7
IPSW-03-010402	M	Arsenic	D04761	7440382	27.8
IPSW-03-010402	M	Barium	D04761	7440393	46.7
IPSW-03-010402	M	Beryllium	D04761	7440417	0.4
IPSW-03-010402	M	Cadmium	D04761	7440439	0.97
IPSW-03-010402	M	Calcium	D04761	7440702	48600
IPSW-03-010402	M	Chromium	D04761	7440473	4.5
IPSW-03-010402	M	Cobalt	D04761	7440484	2.7
IPSW-03-010402	M	Copper	D04761	7440508	8.1
IPSW-03-010402	M	Iron	D04761	7439896	3420
IPSW-03-010402	M	Lead	D04761	7439921	3.8
IPSW-03-010402	M	Magnesium	D04761	7439954	9740
IPSW-03-010402	M	Manganese	D04761	7439965	797

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-03-010402	M	Mercury	D04761	7439976	0.1
IPSW-03-010402	M	Nickel	D04761	7440020	3.1
IPSW-03-010402	M	Potassium	D04761	7440097	6110
IPSW-03-010402	M	Selenium	D04761	7782492	4.8
IPSW-03-010402	M	Silver	D04761	7440224	1
IPSW-03-010402	M	Sodium	D04761	7440235	91000
IPSW-03-010402	M	Thallium	D04761	7440280	5.2
IPSW-03-010402	M	Vanadium	D04761	7440622	1.7
IPSW-03-010402	M	Zinc	D04761	7440666	33.8
IPSW-03-010402FT	M	Aluminum	D04762	7429905	55
IPSW-03-010402FT	M	Antimony	D04762	7440360	3.7
IPSW-03-010402FT	M	Arsenic	D04762	7440382	19
IPSW-03-010402FT	M	Barium	D04762	7440393	43.5
IPSW-03-010402FT	M	Beryllium	D04762	7440417	0.4
IPSW-03-010402FT	M	Cadmium	D04762	7440439	0.72
IPSW-03-010402FT	M	Calcium	D04762	7440702	47800
IPSW-03-010402FT	M	Chromium	D04762	7440473	2.8
IPSW-03-010402FT	M	Cobalt	D04762	7440484	2.2
IPSW-03-010402FT	M	Copper	D04762	7440508	5
IPSW-03-010402FT	M	Iron	D04762	7439896	2110
IPSW-03-010402FT	M	Lead	D04762	7439921	2.2
IPSW-03-010402FT	M	Magnesium	D04762	7439954	9470
IPSW-03-010402FT	M	Manganese	D04762	7439965	776
IPSW-03-010402FT	M	Mercury	D04762	7439976	0.1
IPSW-03-010402FT	M	Nickel	D04762	7440020	3
IPSW-03-010402FT	M	Potassium	D04762	7440097	5930
IPSW-03-010402FT	M	Selenium	D04762	7782492	4.8
IPSW-03-010402FT	M	Silver	D04762	7440224	1
IPSW-03-010402FT	M	Sodium	D04762	7440235	89500
IPSW-03-010402FT	M	Thallium	D04762	7440280	5.2
IPSW-03-010402FT	M	Vanadium	D04762	7440622	0.9
IPSW-03-010402FT	M	Zinc	D04762	7440666	28.8
IPSW-03-010402TS	WET	Total Suspended Solids	D04763	TSS	10.6
IPSW-03-021502	M	Aluminum	D05004	7429905	192
IPSW-03-021502	M	Antimony	D05004	7440360	4
IPSW-03-021502	M	Arsenic	D05004	7440382	12.8
IPSW-03-021502	M	Barium	D05004	7440393	43.7
IPSW-03-021502	M	Beryllium	D05004	7440417	0.32
IPSW-03-021502	M	Cadmium	D05004	7440439	0.52
IPSW-03-021502	M	Calcium	D05004	7440702	44300
IPSW-03-021502	M	Chromium	D05004	7440473	0.79
IPSW-03-021502	M	Cobalt	D05004	7440484	1.2
IPSW-03-021502	M	Copper	D05004	7440508	4.3
IPSW-03-021502	M	Iron	D05004	7439896	1630
IPSW-03-021502	M	Lead	D05004	7439921	2.2
IPSW-03-021502	M	Magnesium	D05004	7439954	8000
IPSW-03-021502	M	Manganese	D05004	7439965	422
IPSW-03-021502	M	Mercury	D05004	7439976	0.1
IPSW-03-021502	M	Nickel	D05004	7440020	1.7
IPSW-03-021502	M	Potassium	D05004	7440097	6910
IPSW-03-021502	M	Selenium	D05004	7782492	4.6
IPSW-03-021502	M	Silver	D05004	7440224	0.9
IPSW-03-021502	M	Sodium	D05004	7440235	144000
IPSW-03-021502	M	Thallium	D05004	7440280	6
IPSW-03-021502	M	Vanadium	D05004	7440622	0.8

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-03-021502	M	Zinc	D05004	7440666	57.2
IPSW-03-021502FT	M	Aluminum	D05005	7429905	95
IPSW-03-021502FT	M	Antimony	D05005	7440360	4
IPSW-03-021502FT	M	Arsenic	D05005	7440382	11.8
IPSW-03-021502FT	M	Barium	D05005	7440393	40.8
IPSW-03-021502FT	M	Beryllium	D05005	7440417	0.34
IPSW-03-021502FT	M	Cadmium	D05005	7440439	0.4
IPSW-03-021502FT	M	Calcium	D05005	7440702	42900
IPSW-03-021502FT	M	Chromium	D05005	7440473	0.6
IPSW-03-021502FT	M	Cobalt	D05005	7440484	0.92
IPSW-03-021502FT	M	Copper	D05005	7440508	4.3
IPSW-03-021502FT	M	Iron	D05005	7439896	1140
IPSW-03-021502FT	M	Lead	D05005	7439921	1.8
IPSW-03-021502FT	M	Magnesium	D05005	7439954	7740
IPSW-03-021502FT	M	Manganese	D05005	7439965	398
IPSW-03-021502FT	M	Mercury	D05005	7439976	0.1
IPSW-03-021502FT	M	Nickel	D05005	7440020	1.4
IPSW-03-021502FT	M	Potassium	D05005	7440097	6720
IPSW-03-021502FT	M	Selenium	D05005	7782492	4.6
IPSW-03-021502FT	M	Silver	D05005	7440224	0.9
IPSW-03-021502FT	M	Sodium	D05005	7440235	138000
IPSW-03-021502FT	M	Thallium	D05005	7440280	6
IPSW-03-021502FT	M	Vanadium	D05005	7440622	0.8
IPSW-03-021502FT	M	Zinc	D05005	7440666	55.3
IPSW-03-021502TS	WET	Total Suspended Solids	D05006	TSS	1.4
IPSW-03-031202	M	Aluminum	D05043	7429905	44
IPSW-03-031202	M	Antimony	D05043	7440360	1.5
IPSW-03-031202	M	Arsenic	D05043	7440382	6.6
IPSW-03-031202	M	Barium	D05043	7440393	37.5
IPSW-03-031202	M	Beryllium	D05043	7440417	0.3
IPSW-03-031202	M	Cadmium	D05043	7440439	0.3
IPSW-03-031202	M	Calcium	D05043	7440702	36600
IPSW-03-031202	M	Chromium	D05043	7440473	0.9
IPSW-03-031202	M	Cobalt	D05043	7440484	2
IPSW-03-031202	M	Copper	D05043	7440508	4
IPSW-03-031202	M	Iron	D05043	7439896	1040
IPSW-03-031202	M	Lead	D05043	7439921	1.6
IPSW-03-031202	M	Magnesium	D05043	7439954	6840
IPSW-03-031202	M	Manganese	D05043	7439965	260
IPSW-03-031202	M	Mercury	D05043	7439976	0.1
IPSW-03-031202	M	Nickel	D05043	7440020	1.2
IPSW-03-031202	M	Potassium	D05043	7440097	4730
IPSW-03-031202	M	Selenium	D05043	7782492	1.9
IPSW-03-031202	M	Silver	D05043	7440224	0.5
IPSW-03-031202	M	Sodium	D05043	7440235	129000
IPSW-03-031202	M	Thallium	D05043	7440280	3
IPSW-03-031202	M	Vanadium	D05043	7440622	1.7
IPSW-03-031202	M	Zinc	D05043	7440666	39.7
IPSW-03-031202FT	M	Aluminum	D05044	7429905	64.3
IPSW-03-031202FT	M	Antimony	D05044	7440360	1.5
IPSW-03-031202FT	M	Arsenic	D05044	7440382	7.6
IPSW-03-031202FT	M	Barium	D05044	7440393	43.2
IPSW-03-031202FT	M	Beryllium	D05044	7440417	0.3
IPSW-03-031202FT	M	Cadmium	D05044	7440439	0.3
IPSW-03-031202FT	M	Calcium	D05044	7440702	40100

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-03-031202FT	M	Chromium	D05044	7440473	0.9
IPSW-03-031202FT	M	Cobalt	D05044	7440484	2
IPSW-03-031202FT	M	Copper	D05044	7440508	3.5
IPSW-03-031202FT	M	Iron	D05044	7439896	935
IPSW-03-031202FT	M	Lead	D05044	7439921	1.6
IPSW-03-031202FT	M	Magnesium	D05044	7439954	7500
IPSW-03-031202FT	M	Manganese	D05044	7439965	284
IPSW-03-031202FT	M	Mercury	D05044	7439976	0.1
IPSW-03-031202FT	M	Nickel	D05044	7440020	1.7
IPSW-03-031202FT	M	Potassium	D05044	7440097	5230
IPSW-03-031202FT	M	Selenium	D05044	7782492	1.9
IPSW-03-031202FT	M	Silver	D05044	7440224	0.5
IPSW-03-031202FT	M	Sodium	D05044	7440235	139000
IPSW-03-031202FT	M	Thallium	D05044	7440280	3
IPSW-03-031202FT	M	Vanadium	D05044	7440622	1.7
IPSW-03-031202FT	M	Zinc	D05044	7440666	46.5
IPSW-03-031202TS	WET	Total Suspended Solids	D05045	TSS	1.4
IPSW-03-041702	M	Aluminum	D05428	7429905	49.5
IPSW-03-041702	M	Antimony	D05428	7440360	2.2
IPSW-03-041702	M	Arsenic	D05428	7440382	7.1
IPSW-03-041702	M	Barium	D05428	7440393	36.1
IPSW-03-041702	M	Beryllium	D05428	7440417	0.2
IPSW-03-041702	M	Cadmium	D05428	7440439	0.4
IPSW-03-041702	M	Calcium	D05428	7440702	38500
IPSW-03-041702	M	Chromium	D05428	7440473	0.57
IPSW-03-041702	M	Cobalt	D05428	7440484	0.7
IPSW-03-041702	M	Copper	D05428	7440508	2.7
IPSW-03-041702	M	Iron	D05428	7439896	1160
IPSW-03-041702	M	Lead	D05428	7439921	1.3
IPSW-03-041702	M	Magnesium	D05428	7439954	6830
IPSW-03-041702	M	Manganese	D05428	7439965	290
IPSW-03-041702	M	Mercury	D05428	7439976	0.1
IPSW-03-041702	M	Nickel	D05428	7440020	1.4
IPSW-03-041702	M	Potassium	D05428	7440097	5250
IPSW-03-041702	M	Selenium	D05428	7782492	2.1
IPSW-03-041702	M	Silver	D05428	7440224	0.5
IPSW-03-041702	M	Sodium	D05428	7440235	86700
IPSW-03-041702	M	Thallium	D05428	7440280	2.2
IPSW-03-041702	M	Vanadium	D05428	7440622	0.4
IPSW-03-041702	M	Zinc	D05428	7440666	27.5
IPSW-03-041702FT	M	Aluminum	D05429	7429905	36.2
IPSW-03-041702FT	M	Antimony	D05429	7440360	2.2
IPSW-03-041702FT	M	Arsenic	D05429	7440382	5.8
IPSW-03-041702FT	M	Barium	D05429	7440393	36.5
IPSW-03-041702FT	M	Beryllium	D05429	7440417	0.2
IPSW-03-041702FT	M	Cadmium	D05429	7440439	0.4
IPSW-03-041702FT	M	Calcium	D05429	7440702	39200
IPSW-03-041702FT	M	Chromium	D05429	7440473	0.53
IPSW-03-041702FT	M	Cobalt	D05429	7440484	0.85
IPSW-03-041702FT	M	Copper	D05429	7440508	1.3
IPSW-03-041702FT	M	Iron	D05429	7439896	780
IPSW-03-041702FT	M	Lead	D05429	7439921	1.1
IPSW-03-041702FT	M	Magnesium	D05429	7439954	6960
IPSW-03-041702FT	M	Manganese	D05429	7439965	293
IPSW-03-041702FT	M	Mercury	D05429	7439976	0.1

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-03-041702FT	M	Nickel	D05429	7440020	1.6
IPSW-03-041702FT	M	Potassium	D05429	7440097	5390
IPSW-03-041702FT	M	Selenium	D05429	7782492	2.1
IPSW-03-041702FT	M	Silver	D05429	7440224	0.5
IPSW-03-041702FT	M	Sodium	D05429	7440235	88700
IPSW-03-041702FT	M	Thallium	D05429	7440280	2.2
IPSW-03-041702FT	M	Vanadium	D05429	7440622	0.45
IPSW-03-041702FT	M	Zinc	D05429	7440666	31.2
IPSW-03-041702TS	WET	Total Suspended Solids	D05430	TSS	2.1
IPSW-03-042602	M	Aluminum	D05534	7429905	149
IPSW-03-042602	M	Antimony	D05534	7440360	2.2
IPSW-03-042602	M	Arsenic	D05534	7440382	12.1
IPSW-03-042602	M	Barium	D05534	7440393	24
IPSW-03-042602	M	Beryllium	D05534	7440417	0.2
IPSW-03-042602	M	Cadmium	D05534	7440439	0.51
IPSW-03-042602	M	Calcium	D05534	7440702	21400
IPSW-03-042602	M	Chromium	D05534	7440473	2.6
IPSW-03-042602	M	Cobalt	D05534	7440484	0.7
IPSW-03-042602	M	Copper	D05534	7440508	7.2
IPSW-03-042602	M	Iron	D05534	7439896	1930
IPSW-03-042602	M	Lead	D05534	7439921	3.8
IPSW-03-042602	M	Magnesium	D05534	7439954	3670
IPSW-03-042602	M	Manganese	D05534	7439965	186
IPSW-03-042602	M	Mercury	D05534	7439976	0.1
IPSW-03-042602	M	Nickel	D05534	7440020	1.6
IPSW-03-042602	M	Potassium	D05534	7440097	3140
IPSW-03-042602	M	Selenium	D05534	7782492	2.1
IPSW-03-042602	M	Silver	D05534	7440224	0.5
IPSW-03-042602	M	Sodium	D05534	7440235	53400
IPSW-03-042602	M	Thallium	D05534	7440280	2.2
IPSW-03-042602	M	Vanadium	D05534	7440622	0.8
IPSW-03-042602	M	Zinc	D05534	7440666	54.9
IPSW-03-042602FT	M	Aluminum	D05535	7429905	30.8
IPSW-03-042602FT	M	Antimony	D05535	7440360	2.2
IPSW-03-042602FT	M	Arsenic	D05535	7440382	2
IPSW-03-042602FT	M	Barium	D05535	7440393	21.1
IPSW-03-042602FT	M	Beryllium	D05535	7440417	0.2
IPSW-03-042602FT	M	Cadmium	D05535	7440439	0.41
IPSW-03-042602FT	M	Calcium	D05535	7440702	22200
IPSW-03-042602FT	M	Chromium	D05535	7440473	1.6
IPSW-03-042602FT	M	Cobalt	D05535	7440484	0.7
IPSW-03-042602FT	M	Copper	D05535	7440508	4.3
IPSW-03-042602FT	M	Iron	D05535	7439896	307
IPSW-03-042602FT	M	Lead	D05535	7439921	1.1
IPSW-03-042602FT	M	Magnesium	D05535	7439954	3830
IPSW-03-042602FT	M	Manganese	D05535	7439965	146
IPSW-03-042602FT	M	Mercury	D05535	7439976	0.1
IPSW-03-042602FT	M	Nickel	D05535	7440020	1.4
IPSW-03-042602FT	M	Potassium	D05535	7440097	3320
IPSW-03-042602FT	M	Selenium	D05535	7782492	2.1
IPSW-03-042602FT	M	Silver	D05535	7440224	0.5
IPSW-03-042602FT	M	Sodium	D05535	7440235	55900
IPSW-03-042602FT	M	Thallium	D05535	7440280	2.2
IPSW-03-042602FT	M	Vanadium	D05535	7440622	0.4
IPSW-03-042602FT	M	Zinc	D05535	7440666	47.9

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-03-050802	M	Aluminum	D05596	7429905	71.1
IPSW-03-050802	M	Antimony	D05596	7440360	2.2
IPSW-03-050802	M	Arsenic	D05596	7440382	13.5
IPSW-03-050802	M	Barium	D05596	7440393	23
IPSW-03-050802	M	Beryllium	D05596	7440417	0.2
IPSW-03-050802	M	Cadmium	D05596	7440439	0.4
IPSW-03-050802	M	Calcium	D05596	7440702	43200
IPSW-03-050802	M	Chromium	D05596	7440473	2.2
IPSW-03-050802	M	Cobalt	D05596	7440484	1.6
IPSW-03-050802	M	Copper	D05596	7440508	6.2
IPSW-03-050802	M	Iron	D05596	7439896	2570
IPSW-03-050802	M	Lead	D05596	7439921	1.9
IPSW-03-050802	M	Magnesium	D05596	7439954	6650
IPSW-03-050802	M	Manganese	D05596	7439965	506
IPSW-03-050802	M	Mercury	D05596	7439976	0.13
IPSW-03-050802	M	Nickel	D05596	7440020	2.1
IPSW-03-050802	M	Potassium	D05596	7440097	7150
IPSW-03-050802	M	Selenium	D05596	7782492	2.1
IPSW-03-050802	M	Silver	D05596	7440224	0.5
IPSW-03-050802	M	Sodium	D05596	7440235	59600
IPSW-03-050802	M	Thallium	D05596	7440280	2.2
IPSW-03-050802	M	Vanadium	D05596	7440622	0.53
IPSW-03-050802	M	Zinc	D05596	7440666	91.8
IPSW-03-050802	WET	Total Suspended Solids	D05596	TSS	2
IPSW-03-050802FT	M	Aluminum	D05597	7429905	32.8
IPSW-03-050802FT	M	Antimony	D05597	7440360	2.2
IPSW-03-050802FT	M	Arsenic	D05597	7440382	6.5
IPSW-03-050802FT	M	Barium	D05597	7440393	29.7
IPSW-03-050802FT	M	Beryllium	D05597	7440417	0.2
IPSW-03-050802FT	M	Cadmium	D05597	7440439	0.4
IPSW-03-050802FT	M	Calcium	D05597	7440702	39800
IPSW-03-050802FT	M	Chromium	D05597	7440473	0.81
IPSW-03-050802FT	M	Cobalt	D05597	7440484	0.74
IPSW-03-050802FT	M	Copper	D05597	7440508	1.8
IPSW-03-050802FT	M	Iron	D05597	7439896	773
IPSW-03-050802FT	M	Lead	D05597	7439921	1.1
IPSW-03-050802FT	M	Magnesium	D05597	7439954	7040
IPSW-03-050802FT	M	Manganese	D05597	7439965	291
IPSW-03-050802FT	M	Mercury	D05597	7439976	0.14
IPSW-03-050802FT	M	Nickel	D05597	7440020	1
IPSW-03-050802FT	M	Potassium	D05597	7440097	5310
IPSW-03-050802FT	M	Selenium	D05597	7782492	2.1
IPSW-03-050802FT	M	Silver	D05597	7440224	0.5
IPSW-03-050802FT	M	Sodium	D05597	7440235	86300
IPSW-03-050802FT	M	Thallium	D05597	7440280	2.2
IPSW-03-050802FT	M	Vanadium	D05597	7440622	0.4
IPSW-03-050802FT	M	Zinc	D05597	7440666	25.9
IPSW-03-051502	M	Aluminum	D04974	7429905	285
IPSW-03-051502	M	Antimony	D04974	7440360	2.8
IPSW-03-051502	M	Arsenic	D04974	7440382	7.5
IPSW-03-051502	M	Barium	D04974	7440393	21.8
IPSW-03-051502	M	Beryllium	D04974	7440417	0.2
IPSW-03-051502	M	Cadmium	D04974	7440439	0.4
IPSW-03-051502	M	Calcium	D04974	7440702	16600
IPSW-03-051502	M	Chromium	D04974	7440473	3.1

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-03-051502	M	Cobalt	D04974	7440484	0.7
IPSW-03-051502	M	Copper	D04974	7440508	8.2
IPSW-03-051502	M	Iron	D04974	7439896	1440
IPSW-03-051502	M	Lead	D04974	7439921	3.8
IPSW-03-051502	M	Magnesium	D04974	7439954	2900
IPSW-03-051502	M	Manganese	D04974	7439965	111
IPSW-03-051502	M	Mercury	D04974	7439976	0.1
IPSW-03-051502	M	Nickel	D04974	7440020	1.1
IPSW-03-051502	M	Potassium	D04974	7440097	2850
IPSW-03-051502	M	Selenium	D04974	7782492	2.1
IPSW-03-051502	M	Silver	D04974	7440224	0.5
IPSW-03-051502	M	Sodium	D04974	7440235	42600
IPSW-03-051502	M	Thallium	D04974	7440280	2.7
IPSW-03-051502	M	Vanadium	D04974	7440622	1.6
IPSW-03-051502	M	Zinc	D04974	7440666	39.6
IPSW-03-051502	WET	Total Suspended Solids	D04974	TSS	5
IPSW-03-051502FT	M	Aluminum	D04975	7429905	93.5
IPSW-03-051502FT	M	Antimony	D04975	7440360	2.2
IPSW-03-051502FT	M	Arsenic	D04975	7440382	2
IPSW-03-051502FT	M	Barium	D04975	7440393	18.5
IPSW-03-051502FT	M	Beryllium	D04975	7440417	0.2
IPSW-03-051502FT	M	Cadmium	D04975	7440439	0.4
IPSW-03-051502FT	M	Calcium	D04975	7440702	16500
IPSW-03-051502FT	M	Chromium	D04975	7440473	1.4
IPSW-03-051502FT	M	Cobalt	D04975	7440484	0.7
IPSW-03-051502FT	M	Copper	D04975	7440508	4.7
IPSW-03-051502FT	M	Iron	D04975	7439896	404
IPSW-03-051502FT	M	Lead	D04975	7439921	1.2
IPSW-03-051502FT	M	Magnesium	D04975	7439954	2860
IPSW-03-051502FT	M	Manganese	D04975	7439965	80.7
IPSW-03-051502FT	M	Mercury	D04975	7439976	0.1
IPSW-03-051502FT	M	Nickel	D04975	7440020	1.4
IPSW-03-051502FT	M	Potassium	D04975	7440097	2800
IPSW-03-051502FT	M	Selenium	D04975	7782492	2.2
IPSW-03-051502FT	M	Silver	D04975	7440224	0.5
IPSW-03-051502FT	M	Sodium	D04975	7440235	43000
IPSW-03-051502FT	M	Thallium	D04975	7440280	2.2
IPSW-03-051502FT	M	Vanadium	D04975	7440622	0.99
IPSW-03-051502FT	M	Zinc	D04975	7440666	32
IPSW-03-062002	M	Aluminum	D05707	7429905	50.5
IPSW-03-062002	M	Antimony	D05707	7440360	2.2
IPSW-03-062002	M	Arsenic	D05707	7440382	11.1
IPSW-03-062002	M	Barium	D05707	7440393	35.2
IPSW-03-062002	M	Beryllium	D05707	7440417	0.2
IPSW-03-062002	M	Cadmium	D05707	7440439	0.4
IPSW-03-062002	M	Calcium	D05707	7440702	38000
IPSW-03-062002	M	Chromium	D05707	7440473	1
IPSW-03-062002	M	Cobalt	D05707	7440484	0.76
IPSW-03-062002	M	Copper	D05707	7440508	3.4
IPSW-03-062002	M	Iron	D05707	7439896	1820
IPSW-03-062002	M	Lead	D05707	7439921	1.6
IPSW-03-062002	M	Magnesium	D05707	7439954	6930
IPSW-03-062002	M	Manganese	D05707	7439965	390
IPSW-03-062002	M	Mercury	D05707	7439976	0.1
IPSW-03-062002	M	Nickel	D05707	7440020	1.5

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-03-062002	M	Potassium	D05707	7440097	5620
IPSW-03-062002	M	Selenium	D05707	7782492	2.1
IPSW-03-062002	M	Silver	D05707	7440224	0.5
IPSW-03-062002	M	Sodium	D05707	7440235	79500
IPSW-03-062002	M	Thallium	D05707	7440280	2.2
IPSW-03-062002	M	Vanadium	D05707	7440622	0.57
IPSW-03-062002	M	Zinc	D05707	7440666	24.6
IPSW-03-062002	WET	Total Suspended Solids	D05707	TSS	4
IPSW-03-062002FT	M	Aluminum	D05708	7429905	30.6
IPSW-03-062002FT	M	Antimony	D05708	7440360	3.5
IPSW-03-062002FT	M	Arsenic	D05708	7440382	5.7
IPSW-03-062002FT	M	Barium	D05708	7440393	36.3
IPSW-03-062002FT	M	Beryllium	D05708	7440417	0.2
IPSW-03-062002FT	M	Cadmium	D05708	7440439	0.4
IPSW-03-062002FT	M	Calcium	D05708	7440702	39100
IPSW-03-062002FT	M	Chromium	D05708	7440473	1
IPSW-03-062002FT	M	Cobalt	D05708	7440484	0.7
IPSW-03-062002FT	M	Copper	D05708	7440508	2.3
IPSW-03-062002FT	M	Iron	D05708	7439896	778
IPSW-03-062002FT	M	Lead	D05708	7439921	1.1
IPSW-03-062002FT	M	Magnesium	D05708	7439954	7100
IPSW-03-062002FT	M	Manganese	D05708	7439965	402
IPSW-03-062002FT	M	Mercury	D05708	7439976	0.1
IPSW-03-062002FT	M	Nickel	D05708	7440020	0.92
IPSW-03-062002FT	M	Potassium	D05708	7440097	5830
IPSW-03-062002FT	M	Selenium	D05708	7782492	2.1
IPSW-03-062002FT	M	Silver	D05708	7440224	0.5
IPSW-03-062002FT	M	Sodium	D05708	7440235	81200
IPSW-03-062002FT	M	Thallium	D05708	7440280	2.2
IPSW-03-062002FT	M	Vanadium	D05708	7440622	0.4
IPSW-03-062002FT	M	Zinc	D05708	7440666	22.7
IPSW-03-071401	M	Aluminum	D03540	7429905	43.6
IPSW-03-071401	M	Antimony	D03540	7440360	1.7
IPSW-03-071401	M	Arsenic	D03540	7440382	12.9
IPSW-03-071401	M	Barium	D03540	7440393	31.6
IPSW-03-071401	M	Beryllium	D03540	7440417	0.4
IPSW-03-071401	M	Cadmium	D03540	7440439	0.4
IPSW-03-071401	M	Calcium	D03540	7440702	34800
IPSW-03-071401	M	Chromium	D03540	7440473	1.4
IPSW-03-071401	M	Cobalt	D03540	7440484	0.74
IPSW-03-071401	M	Copper	D03540	7440508	3.3
IPSW-03-071401	M	Iron	D03540	7439896	1940
IPSW-03-071401	M	Lead	D03540	7439921	1.8
IPSW-03-071401	M	Magnesium	D03540	7439954	6530
IPSW-03-071401	M	Manganese	D03540	7439965	405
IPSW-03-071401	M	Mercury	D03540	7439976	0.1
IPSW-03-071401	M	Nickel	D03540	7440020	1.4
IPSW-03-071401	M	Potassium	D03540	7440097	3850
IPSW-03-071401	M	Selenium	D03540	7782492	2.8
IPSW-03-071401	M	Silver	D03540	7440224	0.5
IPSW-03-071401	M	Sodium	D03540	7440235	61900
IPSW-03-071401	M	Thallium	D03540	7440280	4.1
IPSW-03-071401	M	Vanadium	D03540	7440622	0.64
IPSW-03-071401	M	Zinc	D03540	7440666	14.2
IPSW-03-071401FT	M	Aluminum	D03541	7429905	46.3

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-03-071401FT	M	Antimony	D03541	7440360	1.7
IPSW-03-071401FT	M	Arsenic	D03541	7440382	9.6
IPSW-03-071401FT	M	Barium	D03541	7440393	31.1
IPSW-03-071401FT	M	Beryllium	D03541	7440417	0.4
IPSW-03-071401FT	M	Cadmium	D03541	7440439	0.4
IPSW-03-071401FT	M	Calcium	D03541	7440702	35300
IPSW-03-071401FT	M	Chromium	D03541	7440473	1
IPSW-03-071401FT	M	Cobalt	D03541	7440484	0.7
IPSW-03-071401FT	M	Copper	D03541	7440508	2.1
IPSW-03-071401FT	M	Iron	D03541	7439896	1120
IPSW-03-071401FT	M	Lead	D03541	7439921	1.8
IPSW-03-071401FT	M	Magnesium	D03541	7439954	6530
IPSW-03-071401FT	M	Manganese	D03541	7439965	405
IPSW-03-071401FT	M	Mercury	D03541	7439976	0.1
IPSW-03-071401FT	M	Nickel	D03541	7440020	1.8
IPSW-03-071401FT	M	Potassium	D03541	7440097	4080
IPSW-03-071401FT	M	Selenium	D03541	7782492	2.8
IPSW-03-071401FT	M	Silver	D03541	7440224	0.5
IPSW-03-071401FT	M	Sodium	D03541	7440235	63400
IPSW-03-071401FT	M	Thallium	D03541	7440280	4.1
IPSW-03-071401FT	M	Vanadium	D03541	7440622	0.6
IPSW-03-071401FT	M	Zinc	D03541	7440666	14.4
IPSW-03-071401TS	WET	Total Suspended Solids	D03542	TSS	3.6
IPSW-03-071602	M	Aluminum	D05773	7429905	84.7
IPSW-03-071602	M	Antimony	D05773	7440360	1.6
IPSW-03-071602	M	Arsenic	D05773	7440382	24.6
IPSW-03-071602	M	Barium	D05773	7440393	33
IPSW-03-071602	M	Beryllium	D05773	7440417	0.69
IPSW-03-071602	M	Cadmium	D05773	7440439	0.2
IPSW-03-071602	M	Calcium	D05773	7440702	44900
IPSW-03-071602	M	Chromium	D05773	7440473	1.6
IPSW-03-071602	M	Cobalt	D05773	7440484	0.8
IPSW-03-071602	M	Copper	D05773	7440508	0.82
IPSW-03-071602	M	Iron	D05773	7439896	3070
IPSW-03-071602	M	Lead	D05773	7439921	0.7
IPSW-03-071602	M	Magnesium	D05773	7439954	9400
IPSW-03-071602	M	Manganese	D05773	7439965	451
IPSW-03-071602	M	Mercury	D05773	7439976	0.1
IPSW-03-071602	M	Nickel	D05773	7440020	1.4
IPSW-03-071602	M	Potassium	D05773	7440097	5330
IPSW-03-071602	M	Selenium	D05773	7782492	2.9
IPSW-03-071602	M	Silver	D05773	7440224	0.7
IPSW-03-071602	M	Sodium	D05773	7440235	80700
IPSW-03-071602	M	Thallium	D05773	7440280	2.6
IPSW-03-071602	M	Vanadium	D05773	7440622	0.42
IPSW-03-071602	M	Zinc	D05773	7440666	15.2
IPSW-03-071602	WET	Total Suspended Solids	D05773	TSS	5.2
IPSW-03-071602FT	M	Aluminum	D05774	7429905	66.2
IPSW-03-071602FT	M	Antimony	D05774	7440360	1.6
IPSW-03-071602FT	M	Arsenic	D05774	7440382	13.4
IPSW-03-071602FT	M	Barium	D05774	7440393	32.2
IPSW-03-071602FT	M	Beryllium	D05774	7440417	0.67
IPSW-03-071602FT	M	Cadmium	D05774	7440439	0.2
IPSW-03-071602FT	M	Calcium	D05774	7440702	44800
IPSW-03-071602FT	M	Chromium	D05774	7440473	1.1

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-03-071602FT	M	Cobalt	D05774	7440484	0.85
IPSW-03-071602FT	M	Copper	D05774	7440508	0.6
IPSW-03-071602FT	M	Iron	D05774	7439896	1110
IPSW-03-071602FT	M	Lead	D05774	7439921	0.7
IPSW-03-071602FT	M	Magnesium	D05774	7439954	9360
IPSW-03-071602FT	M	Manganese	D05774	7439965	447
IPSW-03-071602FT	M	Mercury	D05774	7439976	0.1
IPSW-03-071602FT	M	Nickel	D05774	7440020	1.2
IPSW-03-071602FT	M	Potassium	D05774	7440097	5320
IPSW-03-071602FT	M	Selenium	D05774	7782492	2.9
IPSW-03-071602FT	M	Silver	D05774	7440224	0.7
IPSW-03-071602FT	M	Sodium	D05774	7440235	80600
IPSW-03-071602FT	M	Thallium	D05774	7440280	2.6
IPSW-03-071602FT	M	Vanadium	D05774	7440622	0.46
IPSW-03-071602FT	M	Zinc	D05774	7440666	13.4
IPSW-03-072502	M	Aluminum	D07394	7429905	178
IPSW-03-072502	M	Antimony	D07394	7440360	1.6
IPSW-03-072502	M	Arsenic	D07394	7440382	11.5
IPSW-03-072502	M	Barium	D07394	7440393	21.3
IPSW-03-072502	M	Beryllium	D07394	7440417	0.93
IPSW-03-072502	M	Cadmium	D07394	7440439	0.27
IPSW-03-072502	M	Calcium	D07394	7440702	17700
IPSW-03-072502	M	Chromium	D07394	7440473	1.9
IPSW-03-072502	M	Cobalt	D07394	7440484	0.45
IPSW-03-072502	M	Copper	D07394	7440508	5.2
IPSW-03-072502	M	Iron	D07394	7439896	1400
IPSW-03-072502	M	Lead	D07394	7439921	3.1
IPSW-03-072502	M	Magnesium	D07394	7439954	3260
IPSW-03-072502	M	Manganese	D07394	7439965	109
IPSW-03-072502	M	Mercury	D07394	7439976	0.1
IPSW-03-072502	M	Nickel	D07394	7440020	1
IPSW-03-072502	M	Potassium	D07394	7440097	2540
IPSW-03-072502	M	Selenium	D07394	7782492	2.9
IPSW-03-072502	M	Silver	D07394	7440224	0.7
IPSW-03-072502	M	Sodium	D07394	7440235	38900
IPSW-03-072502	M	Thallium	D07394	7440280	2.6
IPSW-03-072502	M	Vanadium	D07394	7440622	0.95
IPSW-03-072502	M	Zinc	D07394	7440666	50.8
IPSW-03-072502	WET	Total Suspended Solids	D07394	TSS	6.4
IPSW-03-072502FT	M	Aluminum	D07395	7429905	67.3
IPSW-03-072502FT	M	Antimony	D07395	7440360	1.8
IPSW-03-072502FT	M	Arsenic	D07395	7440382	3.7
IPSW-03-072502FT	M	Barium	D07395	7440393	20
IPSW-03-072502FT	M	Beryllium	D07395	7440417	0.95
IPSW-03-072502FT	M	Cadmium	D07395	7440439	0.21
IPSW-03-072502FT	M	Calcium	D07395	7440702	17700
IPSW-03-072502FT	M	Chromium	D07395	7440473	1.3
IPSW-03-072502FT	M	Cobalt	D07395	7440484	0.4
IPSW-03-072502FT	M	Copper	D07395	7440508	2
IPSW-03-072502FT	M	Iron	D07395	7439896	122
IPSW-03-072502FT	M	Lead	D07395	7439921	0.7
IPSW-03-072502FT	M	Magnesium	D07395	7439954	3240
IPSW-03-072502FT	M	Manganese	D07395	7439965	48.9
IPSW-03-072502FT	M	Mercury	D07395	7439976	0.1
IPSW-03-072502FT	M	Nickel	D07395	7440020	1.5

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-03-072502FT	M	Potassium	D07395	7440097	2490
IPSW-03-072502FT	M	Selenium	D07395	7782492	2.9
IPSW-03-072502FT	M	Silver	D07395	7440224	0.7
IPSW-03-072502FT	M	Sodium	D07395	7440235	39200
IPSW-03-072502FT	M	Thallium	D07395	7440280	2.6
IPSW-03-072502FT	M	Vanadium	D07395	7440622	0.4
IPSW-03-072502FT	M	Zinc	D07395	7440666	35.5
IPSW-03-080602	M	Aluminum	D04147	7429905	83.3
IPSW-03-080602	M	Antimony	D04147	7440360	1.6
IPSW-03-080602	M	Arsenic	D04147	7440382	32.5
IPSW-03-080602	M	Barium	D04147	7440393	30.9
IPSW-03-080602	M	Beryllium	D04147	7440417	0.7
IPSW-03-080602	M	Cadmium	D04147	7440439	0.2
IPSW-03-080602	M	Calcium	D04147	7440702	42400
IPSW-03-080602	M	Chromium	D04147	7440473	1.3
IPSW-03-080602	M	Cobalt	D04147	7440484	0.48
IPSW-03-080602	M	Copper	D04147	7440508	0.79
IPSW-03-080602	M	Iron	D04147	7439896	3160
IPSW-03-080602	M	Lead	D04147	7439921	0.7
IPSW-03-080602	M	Magnesium	D04147	7439954	8800
IPSW-03-080602	M	Manganese	D04147	7439965	512
IPSW-03-080602	M	Mercury	D04147	7439976	0.1
IPSW-03-080602	M	Nickel	D04147	7440020	0.7
IPSW-03-080602	M	Potassium	D04147	7440097	5060
IPSW-03-080602	M	Selenium	D04147	7782492	2.9
IPSW-03-080602	M	Silver	D04147	7440224	0.7
IPSW-03-080602	M	Sodium	D04147	7440235	71200
IPSW-03-080602	M	Thallium	D04147	7440280	2.6
IPSW-03-080602	M	Vanadium	D04147	7440622	0.63
IPSW-03-080602	M	Zinc	D04147	7440666	14.6
IPSW-03-080602	WET	Total Suspended Solids	D04147	TSS	7
IPSW-03-080602FT	M	Aluminum	D04148	7429905	69.3
IPSW-03-080602FT	M	Antimony	D04148	7440360	2.4
IPSW-03-080602FT	M	Arsenic	D04148	7440382	14.7
IPSW-03-080602FT	M	Barium	D04148	7440393	29.2
IPSW-03-080602FT	M	Beryllium	D04148	7440417	0.69
IPSW-03-080602FT	M	Cadmium	D04148	7440439	0.2
IPSW-03-080602FT	M	Calcium	D04148	7440702	40900
IPSW-03-080602FT	M	Chromium	D04148	7440473	1
IPSW-03-080602FT	M	Cobalt	D04148	7440484	0.78
IPSW-03-080602FT	M	Copper	D04148	7440508	0.6
IPSW-03-080602FT	M	Iron	D04148	7439896	682
IPSW-03-080602FT	M	Lead	D04148	7439921	0.7
IPSW-03-080602FT	M	Magnesium	D04148	7439954	8500
IPSW-03-080602FT	M	Manganese	D04148	7439965	491
IPSW-03-080602FT	M	Mercury	D04148	7439976	0.1
IPSW-03-080602FT	M	Nickel	D04148	7440020	0.7
IPSW-03-080602FT	M	Potassium	D04148	7440097	4850
IPSW-03-080602FT	M	Selenium	D04148	7782492	2.9
IPSW-03-080602FT	M	Silver	D04148	7440224	0.7
IPSW-03-080602FT	M	Sodium	D04148	7440235	68700
IPSW-03-080602FT	M	Thallium	D04148	7440280	2.6
IPSW-03-080602FT	M	Vanadium	D04148	7440622	0.4
IPSW-03-080602FT	M	Zinc	D04148	7440666	12.2
IPSW-03-082301	M	Aluminum	D03947	7429905	43.6

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-03-082301	M	Antimony	D03947	7440360	1.7
IPSW-03-082301	M	Arsenic	D03947	7440382	18.4
IPSW-03-082301	M	Barium	D03947	7440393	32.3
IPSW-03-082301	M	Beryllium	D03947	7440417	0.4
IPSW-03-082301	M	Cadmium	D03947	7440439	0.4
IPSW-03-082301	M	Calcium	D03947	7440702	39400
IPSW-03-082301	M	Chromium	D03947	7440473	1.4
IPSW-03-082301	M	Cobalt	D03947	7440484	0.7
IPSW-03-082301	M	Copper	D03947	7440508	4.2
IPSW-03-082301	M	Iron	D03947	7439896	1830
IPSW-03-082301	M	Lead	D03947	7439921	1.8
IPSW-03-082301	M	Magnesium	D03947	7439954	7620
IPSW-03-082301	M	Manganese	D03947	7439965	275
IPSW-03-082301	M	Mercury	D03947	7439976	0.1
IPSW-03-082301	M	Nickel	D03947	7440020	1.5
IPSW-03-082301	M	Potassium	D03947	7440097	4620
IPSW-03-082301	M	Selenium	D03947	7782492	2.8
IPSW-03-082301	M	Silver	D03947	7440224	0.5
IPSW-03-082301	M	Sodium	D03947	7440235	68100
IPSW-03-082301	M	Thallium	D03947	7440280	4.1
IPSW-03-082301	M	Vanadium	D03947	7440622	0.6
IPSW-03-082301	M	Zinc	D03947	7440666	9.7
IPSW-03-082301FT	M	Aluminum	D03948	7429905	43.6
IPSW-03-082301FT	M	Antimony	D03948	7440360	1.7
IPSW-03-082301FT	M	Arsenic	D03948	7440382	10.4
IPSW-03-082301FT	M	Barium	D03948	7440393	31
IPSW-03-082301FT	M	Beryllium	D03948	7440417	0.4
IPSW-03-082301FT	M	Cadmium	D03948	7440439	0.4
IPSW-03-082301FT	M	Calcium	D03948	7440702	38500
IPSW-03-082301FT	M	Chromium	D03948	7440473	1.1
IPSW-03-082301FT	M	Cobalt	D03948	7440484	0.7
IPSW-03-082301FT	M	Copper	D03948	7440508	3.3
IPSW-03-082301FT	M	Iron	D03948	7439896	568
IPSW-03-082301FT	M	Lead	D03948	7439921	1.8
IPSW-03-082301FT	M	Magnesium	D03948	7439954	7430
IPSW-03-082301FT	M	Manganese	D03948	7439965	264
IPSW-03-082301FT	M	Mercury	D03948	7439976	0.1
IPSW-03-082301FT	M	Nickel	D03948	7440020	1.6
IPSW-03-082301FT	M	Potassium	D03948	7440097	4520
IPSW-03-082301FT	M	Selenium	D03948	7782492	2.8
IPSW-03-082301FT	M	Silver	D03948	7440224	0.5
IPSW-03-082301FT	M	Sodium	D03948	7440235	66500
IPSW-03-082301FT	M	Thallium	D03948	7440280	4.1
IPSW-03-082301FT	M	Vanadium	D03948	7440622	0.6
IPSW-03-082301FT	M	Zinc	D03948	7440666	9.9
IPSW-03-082301TS	WET	Total Suspended Solids	D03949	TSS	3.6
IPSW-03-083102	M	Aluminum	D08118	7429905	161
IPSW-03-083102	M	Antimony	D08118	7440360	1.7
IPSW-03-083102	M	Arsenic	D08118	7440382	19.5
IPSW-03-083102	M	Barium	D08118	7440393	13.6
IPSW-03-083102	M	Beryllium	D08118	7440417	0.2
IPSW-03-083102	M	Cadmium	D08118	7440439	0.4
IPSW-03-083102	M	Calcium	D08118	7440702	9370
IPSW-03-083102	M	Chromium	D08118	7440473	3.2
IPSW-03-083102	M	Cobalt	D08118	7440484	0.4

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-03-083102	M	Copper	D08118	7440508	6.7
IPSW-03-083102	M	Iron	D08118	7439896	1730
IPSW-03-083102	M	Lead	D08118	7439921	3.5
IPSW-03-083102	M	Magnesium	D08118	7439954	1440
IPSW-03-083102	M	Manganese	D08118	7439965	52.4
IPSW-03-083102	M	Mercury	D08118	7439976	0.1
IPSW-03-083102	M	Nickel	D08118	7440020	0.6
IPSW-03-083102	M	Potassium	D08118	7440097	1340
IPSW-03-083102	M	Selenium	D08118	7782492	1.7
IPSW-03-083102	M	Silver	D08118	7440224	0.5
IPSW-03-083102	M	Sodium	D08118	7440235	11600
IPSW-03-083102	M	Thallium	D08118	7440280	4.2
IPSW-03-083102	M	Vanadium	D08118	7440622	0.36
IPSW-03-083102	M	Zinc	D08118	7440666	57.1
IPSW-03-083102	WET	Total Suspended Solids	D08118	TSS	8.8
IPSW-03-083102FT	M	Aluminum	D08119	7429905	32.1
IPSW-03-083102FT	M	Antimony	D08119	7440360	3.3
IPSW-03-083102FT	M	Arsenic	D08119	7440382	3.7
IPSW-03-083102FT	M	Barium	D08119	7440393	11.3
IPSW-03-083102FT	M	Beryllium	D08119	7440417	0.2
IPSW-03-083102FT	M	Cadmium	D08119	7440439	0.4
IPSW-03-083102FT	M	Calcium	D08119	7440702	8870
IPSW-03-083102FT	M	Chromium	D08119	7440473	1.1
IPSW-03-083102FT	M	Cobalt	D08119	7440484	0.4
IPSW-03-083102FT	M	Copper	D08119	7440508	4
IPSW-03-083102FT	M	Iron	D08119	7439896	140
IPSW-03-083102FT	M	Lead	D08119	7439921	1.3
IPSW-03-083102FT	M	Magnesium	D08119	7439954	1350
IPSW-03-083102FT	M	Manganese	D08119	7439965	16.3
IPSW-03-083102FT	M	Mercury	D08119	7439976	0.1
IPSW-03-083102FT	M	Nickel	D08119	7440020	0.6
IPSW-03-083102FT	M	Potassium	D08119	7440097	1270
IPSW-03-083102FT	M	Selenium	D08119	7782492	1.7
IPSW-03-083102FT	M	Silver	D08119	7440224	0.5
IPSW-03-083102FT	M	Sodium	D08119	7440235	11000
IPSW-03-083102FT	M	Thallium	D08119	7440280	4.2
IPSW-03-083102FT	M	Vanadium	D08119	7440622	0.3
IPSW-03-083102FT	M	Zinc	D08119	7440666	40.1
IPSW-03-091002	M	Aluminum	D08108	7429905	57.7
IPSW-03-091002	M	Antimony	D08108	7440360	1.6
IPSW-03-091002	M	Arsenic	D08108	7440382	34.8
IPSW-03-091002	M	Barium	D08108	7440393	35.6
IPSW-03-091002	M	Beryllium	D08108	7440417	0.2
IPSW-03-091002	M	Cadmium	D08108	7440439	0.2
IPSW-03-091002	M	Calcium	D08108	7440702	45800
IPSW-03-091002	M	Chromium	D08108	7440473	1.6
IPSW-03-091002	M	Cobalt	D08108	7440484	0.4
IPSW-03-091002	M	Copper	D08108	7440508	2.5
IPSW-03-091002	M	Iron	D08108	7439896	3570
IPSW-03-091002	M	Lead	D08108	7439921	0.7
IPSW-03-091002	M	Magnesium	D08108	7439954	9670
IPSW-03-091002	M	Manganese	D08108	7439965	570
IPSW-03-091002	M	Mercury	D08108	7439976	0.1
IPSW-03-091002	M	Nickel	D08108	7440020	1.3
IPSW-03-091002	M	Potassium	D08108	7440097	5200

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-03-091002	M	Selenium	D08108	7782492	2.9
IPSW-03-091002	M	Silver	D08108	7440224	0.7
IPSW-03-091002	M	Sodium	D08108	7440235	74300
IPSW-03-091002	M	Thallium	D08108	7440280	2.6
IPSW-03-091002	M	Vanadium	D08108	7440622	0.4
IPSW-03-091002	M	Zinc	D08108	7440666	23.3
IPSW-03-091002	WET	Total Suspended Solids	D08108	TSS	5.4
IPSW-03-091002FT	M	Aluminum	D08109	7429905	57.7
IPSW-03-091002FT	M	Antimony	D08109	7440360	1.6
IPSW-03-091002FT	M	Arsenic	D08109	7440382	16.1
IPSW-03-091002FT	M	Barium	D08109	7440393	35.1
IPSW-03-091002FT	M	Beryllium	D08109	7440417	0.2
IPSW-03-091002FT	M	Cadmium	D08109	7440439	0.2
IPSW-03-091002FT	M	Calcium	D08109	7440702	45500
IPSW-03-091002FT	M	Chromium	D08109	7440473	0.92
IPSW-03-091002FT	M	Cobalt	D08109	7440484	0.4
IPSW-03-091002FT	M	Copper	D08109	7440508	1.3
IPSW-03-091002FT	M	Iron	D08109	7439896	1310
IPSW-03-091002FT	M	Lead	D08109	7439921	0.7
IPSW-03-091002FT	M	Magnesium	D08109	7439954	9590
IPSW-03-091002FT	M	Manganese	D08109	7439965	565
IPSW-03-091002FT	M	Mercury	D08109	7439976	0.1
IPSW-03-091002FT	M	Nickel	D08109	7440020	0.73
IPSW-03-091002FT	M	Potassium	D08109	7440097	5160
IPSW-03-091002FT	M	Selenium	D08109	7782492	2.9
IPSW-03-091002FT	M	Silver	D08109	7440224	0.7
IPSW-03-091002FT	M	Sodium	D08109	7440235	74300
IPSW-03-091002FT	M	Thallium	D08109	7440280	2.6
IPSW-03-091002FT	M	Vanadium	D08109	7440622	0.4
IPSW-03-091002FT	M	Zinc	D08109	7440666	25.8
IPSW-03-091801	M	Aluminum	D03585	7429905	43.6
IPSW-03-091801	M	Antimony	D03585	7440360	1.7
IPSW-03-091801	M	Arsenic	D03585	7440382	28.1
IPSW-03-091801	M	Barium	D03585	7440393	33
IPSW-03-091801	M	Beryllium	D03585	7440417	0.4
IPSW-03-091801	M	Cadmium	D03585	7440439	0.4
IPSW-03-091801	M	Calcium	D03585	7440702	42300
IPSW-03-091801	M	Chromium	D03585	7440473	2.8
IPSW-03-091801	M	Cobalt	D03585	7440484	0.84
IPSW-03-091801	M	Copper	D03585	7440508	4.2
IPSW-03-091801	M	Iron	D03585	7439896	3130
IPSW-03-091801	M	Lead	D03585	7439921	2.1
IPSW-03-091801	M	Magnesium	D03585	7439954	9130
IPSW-03-091801	M	Manganese	D03585	7439965	670
IPSW-03-091801	M	Mercury	D03585	7439976	0.1
IPSW-03-091801	M	Nickel	D03585	7440020	1.8
IPSW-03-091801	M	Potassium	D03585	7440097	5580
IPSW-03-091801	M	Selenium	D03585	7782492	2.8
IPSW-03-091801	M	Silver	D03585	7440224	0.5
IPSW-03-091801	M	Sodium	D03585	7440235	69800
IPSW-03-091801	M	Thallium	D03585	7440280	4.1
IPSW-03-091801	M	Vanadium	D03585	7440622	0.6
IPSW-03-091801	M	Zinc	D03585	7440666	24.1
IPSW-03-091801FT	M	Aluminum	D03586	7429905	43.6
IPSW-03-091801FT	M	Antimony	D03586	7440360	1.7

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-03-091801FT	M	Arsenic	D03586	7440382	17.9
IPSW-03-091801FT	M	Barium	D03586	7440393	32.5
IPSW-03-091801FT	M	Beryllium	D03586	7440417	0.4
IPSW-03-091801FT	M	Cadmium	D03586	7440439	0.4
IPSW-03-091801FT	M	Calcium	D03586	7440702	43000
IPSW-03-091801FT	M	Chromium	D03586	7440473	2.1
IPSW-03-091801FT	M	Cobalt	D03586	7440484	0.7
IPSW-03-091801FT	M	Copper	D03586	7440508	2.6
IPSW-03-091801FT	M	Iron	D03586	7439896	1460
IPSW-03-091801FT	M	Lead	D03586	7439921	1.8
IPSW-03-091801FT	M	Magnesium	D03586	7439954	9340
IPSW-03-091801FT	M	Manganese	D03586	7439965	671
IPSW-03-091801FT	M	Mercury	D03586	7439976	0.1
IPSW-03-091801FT	M	Nickel	D03586	7440020	1.8
IPSW-03-091801FT	M	Potassium	D03586	7440097	5800
IPSW-03-091801FT	M	Selenium	D03586	7782492	2.8
IPSW-03-091801FT	M	Silver	D03586	7440224	0.5
IPSW-03-091801FT	M	Sodium	D03586	7440235	71700
IPSW-03-091801FT	M	Thallium	D03586	7440280	4.1
IPSW-03-091801FT	M	Vanadium	D03586	7440622	0.6
IPSW-03-091801FT	M	Zinc	D03586	7440666	21.4
IPSW-03-091801TS	WET	Total Suspended Solids	D03587	TSS	6.4
IPSW-03-092502	M	Aluminum	D08260	7429905	78.7
IPSW-03-092502	M	Antimony	D08260	7440360	3.7
IPSW-03-092502	M	Arsenic	D08260	7440382	11.1
IPSW-03-092502	M	Barium	D08260	7440393	26.6
IPSW-03-092502	M	Beryllium	D08260	7440417	0.1
IPSW-03-092502	M	Cadmium	D08260	7440439	0.4
IPSW-03-092502	M	Calcium	D08260	7440702	23500
IPSW-03-092502	M	Chromium	D08260	7440473	1.2
IPSW-03-092502	M	Cobalt	D08260	7440484	0.6
IPSW-03-092502	M	Copper	D08260	7440508	4.8
IPSW-03-092502	M	Iron	D08260	7439896	1440
IPSW-03-092502	M	Lead	D08260	7439921	2.3
IPSW-03-092502	M	Magnesium	D08260	7439954	3970
IPSW-03-092502	M	Manganese	D08260	7439965	236
IPSW-03-092502	M	Mercury	D08260	7439976	0.1
IPSW-03-092502	M	Nickel	D08260	7440020	1.3
IPSW-03-092502	M	Potassium	D08260	7440097	3700
IPSW-03-092502	M	Selenium	D08260	7782492	3.2
IPSW-03-092502	M	Silver	D08260	7440224	0.7
IPSW-03-092502	M	Sodium	D08260	7440235	33900
IPSW-03-092502	M	Thallium	D08260	7440280	5.1
IPSW-03-092502	M	Vanadium	D08260	7440622	0.7
IPSW-03-092502	M	Zinc	D08260	7440666	45.6
IPSW-03-092502	WET	Total Suspended Solids	D08260	TSS	5.4
IPSW-03-092502FT	M	Aluminum	D08261	7429905	32.6
IPSW-03-092502FT	M	Antimony	D08261	7440360	3.7
IPSW-03-092502FT	M	Arsenic	D08261	7440382	3.8
IPSW-03-092502FT	M	Barium	D08261	7440393	26.3
IPSW-03-092502FT	M	Beryllium	D08261	7440417	0.1
IPSW-03-092502FT	M	Cadmium	D08261	7440439	0.4
IPSW-03-092502FT	M	Calcium	D08261	7440702	23800
IPSW-03-092502FT	M	Chromium	D08261	7440473	0.6
IPSW-03-092502FT	M	Cobalt	D08261	7440484	0.6

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-03-092502FT	M	Copper	D08261	7440508	3.6
IPSW-03-092502FT	M	Iron	D08261	7439896	309
IPSW-03-092502FT	M	Lead	D08261	7439921	2.3
IPSW-03-092502FT	M	Magnesium	D08261	7439954	4030
IPSW-03-092502FT	M	Manganese	D08261	7439965	163
IPSW-03-092502FT	M	Mercury	D08261	7439976	0.1
IPSW-03-092502FT	M	Nickel	D08261	7440020	1.1
IPSW-03-092502FT	M	Potassium	D08261	7440097	4030
IPSW-03-092502FT	M	Selenium	D08261	7782492	3.2
IPSW-03-092502FT	M	Silver	D08261	7440224	0.7
IPSW-03-092502FT	M	Sodium	D08261	7440235	35200
IPSW-03-092502FT	M	Thallium	D08261	7440280	5.1
IPSW-03-092502FT	M	Vanadium	D08261	7440622	0.7
IPSW-03-092502FT	M	Zinc	D08261	7440666	40.6
IPSW-03-101802	M	Aluminum	D08397	7429905	273
IPSW-03-101802	M	Antimony	D08397	7440360	1.3
IPSW-03-101802	M	Arsenic	D08397	7440382	29.4
IPSW-03-101802	M	Barium	D08397	7440393	25.7
IPSW-03-101802	M	Beryllium	D08397	7440417	0.2
IPSW-03-101802	M	Cadmium	D08397	7440439	0.3
IPSW-03-101802	M	Calcium	D08397	7440702	20200
IPSW-03-101802	M	Chromium	D08397	7440473	6.8
IPSW-03-101802	M	Cobalt	D08397	7440484	0.7
IPSW-03-101802	M	Copper	D08397	7440508	12.8
IPSW-03-101802	M	Iron	D08397	7439896	3310
IPSW-03-101802	M	Lead	D08397	7439921	6
IPSW-03-101802	M	Magnesium	D08397	7439954	3690
IPSW-03-101802	M	Manganese	D08397	7439965	133
IPSW-03-101802	M	Mercury	D08397	7439976	0.1
IPSW-03-101802	M	Nickel	D08397	7440020	2
IPSW-03-101802	M	Potassium	D08397	7440097	2830
IPSW-03-101802	M	Selenium	D08397	7782492	3
IPSW-03-101802	M	Silver	D08397	7440224	0.8
IPSW-03-101802	M	Sodium	D08397	7440235	38600
IPSW-03-101802	M	Thallium	D08397	7440280	2.4
IPSW-03-101802	M	Vanadium	D08397	7440622	1.5
IPSW-03-101802	M	Zinc	D08397	7440666	53.5
IPSW-03-101802	WET	Total Suspended Solids	D08397	TSS	17.2
IPSW-03-101802FT	M	Aluminum	D08398	7429905	56.7
IPSW-03-101802FT	M	Antimony	D08398	7440360	1.2
IPSW-03-101802FT	M	Arsenic	D08398	7440382	3
IPSW-03-101802FT	M	Barium	D08398	7440393	20.6
IPSW-03-101802FT	M	Beryllium	D08398	7440417	0.2
IPSW-03-101802FT	M	Cadmium	D08398	7440439	0.3
IPSW-03-101802FT	M	Calcium	D08398	7440702	18800
IPSW-03-101802FT	M	Chromium	D08398	7440473	1.2
IPSW-03-101802FT	M	Cobalt	D08398	7440484	0.7
IPSW-03-101802FT	M	Copper	D08398	7440508	5.1
IPSW-03-101802FT	M	Iron	D08398	7439896	78
IPSW-03-101802FT	M	Lead	D08398	7439921	1.2
IPSW-03-101802FT	M	Magnesium	D08398	7439954	3390
IPSW-03-101802FT	M	Manganese	D08398	7439965	57.5
IPSW-03-101802FT	M	Mercury	D08398	7439976	0.1
IPSW-03-101802FT	M	Nickel	D08398	7440020	1.2
IPSW-03-101802FT	M	Potassium	D08398	7440097	2600

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-03-101802FT	M	Selenium	D08398	7782492	3
IPSW-03-101802FT	M	Silver	D08398	7440224	0.8
IPSW-03-101802FT	M	Sodium	D08398	7440235	36000
IPSW-03-101802FT	M	Thallium	D08398	7440280	2.4
IPSW-03-101802FT	M	Vanadium	D08398	7440622	0.7
IPSW-03-101802FT	M	Zinc	D08398	7440666	25.1
IPSW-03-102201	M	Aluminum	D04245	7429905	62
IPSW-03-102201	M	Antimony	D04245	7440360	3.7
IPSW-03-102201	M	Arsenic	D04245	7440382	18
IPSW-03-102201	M	Barium	D04245	7440393	31.4
IPSW-03-102201	M	Beryllium	D04245	7440417	0.4
IPSW-03-102201	M	Cadmium	D04245	7440439	0.4
IPSW-03-102201	M	Calcium	D04245	7440702	35900
IPSW-03-102201	M	Chromium	D04245	7440473	2
IPSW-03-102201	M	Cobalt	D04245	7440484	1
IPSW-03-102201	M	Copper	D04245	7440508	4.7
IPSW-03-102201	M	Iron	D04245	7439896	2130
IPSW-03-102201	M	Lead	D04245	7439921	2.2
IPSW-03-102201	M	Magnesium	D04245	7439954	7090
IPSW-03-102201	M	Manganese	D04245	7439965	421
IPSW-03-102201	M	Mercury	D04245	7439976	0.1
IPSW-03-102201	M	Nickel	D04245	7440020	1.8
IPSW-03-102201	M	Potassium	D04245	7440097	4830
IPSW-03-102201	M	Selenium	D04245	7782492	4.8
IPSW-03-102201	M	Silver	D04245	7440224	1
IPSW-03-102201	M	Sodium	D04245	7440235	59700
IPSW-03-102201	M	Thallium	D04245	7440280	5.2
IPSW-03-102201	M	Vanadium	D04245	7440622	0.9
IPSW-03-102201	M	Zinc	D04245	7440666	30.7
IPSW-03-102201FT	M	Aluminum	D04246	7429905	55
IPSW-03-102201FT	M	Antimony	D04246	7440360	3.7
IPSW-03-102201FT	M	Arsenic	D04246	7440382	13.6
IPSW-03-102201FT	M	Barium	D04246	7440393	31.4
IPSW-03-102201FT	M	Beryllium	D04246	7440417	0.4
IPSW-03-102201FT	M	Cadmium	D04246	7440439	0.4
IPSW-03-102201FT	M	Calcium	D04246	7440702	37300
IPSW-03-102201FT	M	Chromium	D04246	7440473	1.8
IPSW-03-102201FT	M	Cobalt	D04246	7440484	1
IPSW-03-102201FT	M	Copper	D04246	7440508	3.4
IPSW-03-102201FT	M	Iron	D04246	7439896	985
IPSW-03-102201FT	M	Lead	D04246	7439921	2.2
IPSW-03-102201FT	M	Magnesium	D04246	7439954	7450
IPSW-03-102201FT	M	Manganese	D04246	7439965	437
IPSW-03-102201FT	M	Mercury	D04246	7439976	0.1
IPSW-03-102201FT	M	Nickel	D04246	7440020	1.8
IPSW-03-102201FT	M	Potassium	D04246	7440097	5180
IPSW-03-102201FT	M	Selenium	D04246	7782492	4.8
IPSW-03-102201FT	M	Silver	D04246	7440224	1
IPSW-03-102201FT	M	Sodium	D04246	7440235	62700
IPSW-03-102201FT	M	Thallium	D04246	7440280	5.2
IPSW-03-102201FT	M	Vanadium	D04246	7440622	0.9
IPSW-03-102201FT	M	Zinc	D04246	7440666	32.8
IPSW-03-102201TS	WET	Total Suspended Solids	D04247	TSS	4.8
IPSW-03-102502	M	Aluminum	D08561	7429905	138
IPSW-03-102502	M	Antimony	D08561	7440360	1.7

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-03-102502	M	Arsenic	D08561	7440382	7.2
IPSW-03-102502	M	Barium	D08561	7440393	34.5
IPSW-03-102502	M	Beryllium	D08561	7440417	0.2
IPSW-03-102502	M	Cadmium	D08561	7440439	0.3
IPSW-03-102502	M	Calcium	D08561	7440702	35100
IPSW-03-102502	M	Chromium	D08561	7440473	1.5
IPSW-03-102502	M	Cobalt	D08561	7440484	0.74
IPSW-03-102502	M	Copper	D08561	7440508	2.4
IPSW-03-102502	M	Iron	D08561	7439896	1150
IPSW-03-102502	M	Lead	D08561	7439921	1.2
IPSW-03-102502	M	Magnesium	D08561	7439954	6770
IPSW-03-102502	M	Manganese	D08561	7439965	257
IPSW-03-102502	M	Mercury	D08561	7439976	0.1
IPSW-03-102502	M	Nickel	D08561	7440020	1.8
IPSW-03-102502	M	Potassium	D08561	7440097	4510
IPSW-03-102502	M	Selenium	D08561	7782492	3
IPSW-03-102502	M	Silver	D08561	7440224	0.8
IPSW-03-102502	M	Sodium	D08561	7440235	61000
IPSW-03-102502	M	Thallium	D08561	7440280	2.4
IPSW-03-102502	M	Vanadium	D08561	7440622	0.83
IPSW-03-102502	M	Zinc	D08561	7440666	41.5
IPSW-03-102502	WET	Total Suspended Solids	D08561	TSS	3
IPSW-03-102502FT	M	Aluminum	D08562	7429905	56.7
IPSW-03-102502FT	M	Antimony	D08562	7440360	1.2
IPSW-03-102502FT	M	Arsenic	D08562	7440382	6
IPSW-03-102502FT	M	Barium	D08562	7440393	35.2
IPSW-03-102502FT	M	Beryllium	D08562	7440417	0.2
IPSW-03-102502FT	M	Cadmium	D08562	7440439	0.3
IPSW-03-102502FT	M	Calcium	D08562	7440702	36600
IPSW-03-102502FT	M	Chromium	D08562	7440473	0.8
IPSW-03-102502FT	M	Cobalt	D08562	7440484	0.81
IPSW-03-102502FT	M	Copper	D08562	7440508	1.6
IPSW-03-102502FT	M	Iron	D08562	7439896	683
IPSW-03-102502FT	M	Lead	D08562	7439921	1.2
IPSW-03-102502FT	M	Magnesium	D08562	7439954	6930
IPSW-03-102502FT	M	Manganese	D08562	7439965	266
IPSW-03-102502FT	M	Mercury	D08562	7439976	0.1
IPSW-03-102502FT	M	Nickel	D08562	7440020	1.7
IPSW-03-102502FT	M	Potassium	D08562	7440097	4680
IPSW-03-102502FT	M	Selenium	D08562	7782492	3
IPSW-03-102502FT	M	Silver	D08562	7440224	0.8
IPSW-03-102502FT	M	Sodium	D08562	7440235	64100
IPSW-03-102502FT	M	Thallium	D08562	7440280	2.4
IPSW-03-102502FT	M	Vanadium	D08562	7440622	0.81
IPSW-03-102502FT	M	Zinc	D08562	7440666	40.2
IPSW-03-111901	M	Aluminum	D04009	7429905	111
IPSW-03-111901	M	Antimony	D04009	7440360	3.7
IPSW-03-111901	M	Arsenic	D04009	7440382	32
IPSW-03-111901	M	Barium	D04009	7440393	30.3
IPSW-03-111901	M	Beryllium	D04009	7440417	0.62
IPSW-03-111901	M	Cadmium	D04009	7440439	0.4
IPSW-03-111901	M	Calcium	D04009	7440702	38800
IPSW-03-111901	M	Chromium	D04009	7440473	1.8
IPSW-03-111901	M	Cobalt	D04009	7440484	1
IPSW-03-111901	M	Copper	D04009	7440508	2

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-03-111901	M	Iron	D04009	7439896	3530
IPSW-03-111901	M	Lead	D04009	7439921	2.2
IPSW-03-111901	M	Magnesium	D04009	7439954	8040
IPSW-03-111901	M	Manganese	D04009	7439965	681
IPSW-03-111901	M	Mercury	D04009	7439976	0.14
IPSW-03-111901	M	Nickel	D04009	7440020	1.5
IPSW-03-111901	M	Potassium	D04009	7440097	5130
IPSW-03-111901	M	Selenium	D04009	7782492	4.8
IPSW-03-111901	M	Silver	D04009	7440224	1
IPSW-03-111901	M	Sodium	D04009	7440235	60600
IPSW-03-111901	M	Thallium	D04009	7440280	5.2
IPSW-03-111901	M	Vanadium	D04009	7440622	0.9
IPSW-03-111901	M	Zinc	D04009	7440666	22.9
IPSW-03-111901FT	M	Aluminum	D04010	7429905	68.2
IPSW-03-111901FT	M	Antimony	D04010	7440360	3.7
IPSW-03-111901FT	M	Arsenic	D04010	7440382	24.2
IPSW-03-111901FT	M	Barium	D04010	7440393	30
IPSW-03-111901FT	M	Beryllium	D04010	7440417	0.5
IPSW-03-111901FT	M	Cadmium	D04010	7440439	0.4
IPSW-03-111901FT	M	Calcium	D04010	7440702	39700
IPSW-03-111901FT	M	Chromium	D04010	7440473	0.93
IPSW-03-111901FT	M	Cobalt	D04010	7440484	1
IPSW-03-111901FT	M	Copper	D04010	7440508	2
IPSW-03-111901FT	M	Iron	D04010	7439896	2430
IPSW-03-111901FT	M	Lead	D04010	7439921	2.2
IPSW-03-111901FT	M	Magnesium	D04010	7439954	8250
IPSW-03-111901FT	M	Manganese	D04010	7439965	693
IPSW-03-111901FT	M	Mercury	D04010	7439976	0.15
IPSW-03-111901FT	M	Nickel	D04010	7440020	1.5
IPSW-03-111901FT	M	Potassium	D04010	7440097	5360
IPSW-03-111901FT	M	Selenium	D04010	7782492	4.8
IPSW-03-111901FT	M	Silver	D04010	7440224	1
IPSW-03-111901FT	M	Sodium	D04010	7440235	62600
IPSW-03-111901FT	M	Thallium	D04010	7440280	5.2
IPSW-03-111901FT	M	Vanadium	D04010	7440622	0.9
IPSW-03-111901FT	M	Zinc	D04010	7440666	58
IPSW-03-111901TS	WET	Total Suspended Solids	D04011	TSS	10.4
IPSW-03-121701	M	Aluminum	D04725	7429905	123
IPSW-03-121701	M	Antimony	D04725	7440360	3.7
IPSW-03-121701	M	Arsenic	D04725	7440382	29
IPSW-03-121701	M	Barium	D04725	7440393	35
IPSW-03-121701	M	Beryllium	D04725	7440417	0.4
IPSW-03-121701	M	Cadmium	D04725	7440439	0.4
IPSW-03-121701	M	Calcium	D04725	7440702	37200
IPSW-03-121701	M	Chromium	D04725	7440473	2.5
IPSW-03-121701	M	Cobalt	D04725	7440484	1
IPSW-03-121701	M	Copper	D04725	7440508	4
IPSW-03-121701	M	Iron	D04725	7439896	3320
IPSW-03-121701	M	Lead	D04725	7439921	2.2
IPSW-03-121701	M	Magnesium	D04725	7439954	7570
IPSW-03-121701	M	Manganese	D04725	7439965	592
IPSW-03-121701	M	Mercury	D04725	7439976	0.1
IPSW-03-121701	M	Nickel	D04725	7440020	1.8
IPSW-03-121701	M	Potassium	D04725	7440097	5090
IPSW-03-121701	M	Selenium	D04725	7782492	4.8

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-03-121701	M	Silver	D04725	7440224	1
IPSW-03-121701	M	Sodium	D04725	7440235	78400
IPSW-03-121701	M	Thallium	D04725	7440280	5.2
IPSW-03-121701	M	Vanadium	D04725	7440622	0.9
IPSW-03-121701	M	Zinc	D04725	7440666	38
IPSW-03-121701FT	M	Aluminum	D04726	7429905	63.4
IPSW-03-121701FT	M	Antimony	D04726	7440360	3.7
IPSW-03-121701FT	M	Arsenic	D04726	7440382	22.4
IPSW-03-121701FT	M	Barium	D04726	7440393	34.4
IPSW-03-121701FT	M	Beryllium	D04726	7440417	0.4
IPSW-03-121701FT	M	Cadmium	D04726	7440439	0.4
IPSW-03-121701FT	M	Calcium	D04726	7440702	38100
IPSW-03-121701FT	M	Chromium	D04726	7440473	1.4
IPSW-03-121701FT	M	Cobalt	D04726	7440484	1
IPSW-03-121701FT	M	Copper	D04726	7440508	2
IPSW-03-121701FT	M	Iron	D04726	7439896	1970
IPSW-03-121701FT	M	Lead	D04726	7439921	2.2
IPSW-03-121701FT	M	Magnesium	D04726	7439954	7780
IPSW-03-121701FT	M	Manganese	D04726	7439965	592
IPSW-03-121701FT	M	Mercury	D04726	7439976	0.1
IPSW-03-121701FT	M	Nickel	D04726	7440020	1.5
IPSW-03-121701FT	M	Potassium	D04726	7440097	5240
IPSW-03-121701FT	M	Selenium	D04726	7782492	4.8
IPSW-03-121701FT	M	Silver	D04726	7440224	1
IPSW-03-121701FT	M	Sodium	D04726	7440235	79700
IPSW-03-121701FT	M	Thallium	D04726	7440280	5.2
IPSW-03-121701FT	M	Vanadium	D04726	7440622	0.9
IPSW-03-121701FT	M	Zinc	D04726	7440666	38
IPSW-03-121701TS	WET	Total Suspended Solids	D04727	TSS	6
IPSW-04-010402	M	Aluminum	D04758	7429905	224
IPSW-04-010402	M	Antimony	D04758	7440360	3.7
IPSW-04-010402	M	Arsenic	D04758	7440382	24.2
IPSW-04-010402	M	Barium	D04758	7440393	40.8
IPSW-04-010402	M	Beryllium	D04758	7440417	0.4
IPSW-04-010402	M	Cadmium	D04758	7440439	1.1
IPSW-04-010402	M	Calcium	D04758	7440702	45900
IPSW-04-010402	M	Chromium	D04758	7440473	8.8
IPSW-04-010402	M	Cobalt	D04758	7440484	3.6
IPSW-04-010402	M	Copper	D04758	7440508	18.2
IPSW-04-010402	M	Iron	D04758	7439896	3840
IPSW-04-010402	M	Lead	D04758	7439921	7.3
IPSW-04-010402	M	Magnesium	D04758	7439954	7610
IPSW-04-010402	M	Manganese	D04758	7439965	574
IPSW-04-010402	M	Mercury	D04758	7439976	0.1
IPSW-04-010402	M	Nickel	D04758	7440020	3.3
IPSW-04-010402	M	Potassium	D04758	7440097	7830
IPSW-04-010402	M	Selenium	D04758	7782492	4.8
IPSW-04-010402	M	Silver	D04758	7440224	1
IPSW-04-010402	M	Sodium	D04758	7440235	62000
IPSW-04-010402	M	Thallium	D04758	7440280	5.2
IPSW-04-010402	M	Vanadium	D04758	7440622	1.7
IPSW-04-010402	M	Zinc	D04758	7440666	225
IPSW-04-010402FT	M	Aluminum	D04759	7429905	55
IPSW-04-010402FT	M	Antimony	D04759	7440360	3.7
IPSW-04-010402FT	M	Arsenic	D04759	7440382	4.4

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-010402FT	M	Barium	D04759	7440393	36.4
IPSW-04-010402FT	M	Beryllium	D04759	7440417	0.4
IPSW-04-010402FT	M	Cadmium	D04759	7440439	0.78
IPSW-04-010402FT	M	Calcium	D04759	7440702	45200
IPSW-04-010402FT	M	Chromium	D04759	7440473	2.5
IPSW-04-010402FT	M	Cobalt	D04759	7440484	3
IPSW-04-010402FT	M	Copper	D04759	7440508	6.5
IPSW-04-010402FT	M	Iron	D04759	7439896	361
IPSW-04-010402FT	M	Lead	D04759	7439921	2.2
IPSW-04-010402FT	M	Magnesium	D04759	7439954	7400
IPSW-04-010402FT	M	Manganese	D04759	7439965	508
IPSW-04-010402FT	M	Mercury	D04759	7439976	0.1
IPSW-04-010402FT	M	Nickel	D04759	7440020	2.8
IPSW-04-010402FT	M	Potassium	D04759	7440097	7600
IPSW-04-010402FT	M	Selenium	D04759	7782492	4.8
IPSW-04-010402FT	M	Silver	D04759	7440224	1
IPSW-04-010402FT	M	Sodium	D04759	7440235	60900
IPSW-04-010402FT	M	Thallium	D04759	7440280	5.2
IPSW-04-010402FT	M	Vanadium	D04759	7440622	0.9
IPSW-04-010402FT	M	Zinc	D04759	7440666	157
IPSW-04-010402TS	WET	Total Suspended Solids	D04760	TSS	9
IPSW-0401-042602	M	Aluminum	D05538	7429905	72.2
IPSW-0401-042602	M	Antimony	D05538	7440360	2.2
IPSW-0401-042602	M	Arsenic	D05538	7440382	10.7
IPSW-0401-042602	M	Barium	D05538	7440393	22.3
IPSW-0401-042602	M	Beryllium	D05538	7440417	0.2
IPSW-0401-042602	M	Cadmium	D05538	7440439	0.4
IPSW-0401-042602	M	Calcium	D05538	7440702	37700
IPSW-0401-042602	M	Chromium	D05538	7440473	2.2
IPSW-0401-042602	M	Cobalt	D05538	7440484	0.82
IPSW-0401-042602	M	Copper	D05538	7440508	5.5
IPSW-0401-042602	M	Iron	D05538	7439896	1460
IPSW-0401-042602	M	Lead	D05538	7439921	2.1
IPSW-0401-042602	M	Magnesium	D05538	7439954	5620
IPSW-0401-042602	M	Manganese	D05538	7439965	325
IPSW-0401-042602	M	Mercury	D05538	7439976	0.1
IPSW-0401-042602	M	Nickel	D05538	7440020	2.2
IPSW-0401-042602	M	Potassium	D05538	7440097	6100
IPSW-0401-042602	M	Selenium	D05538	7782492	2.1
IPSW-0401-042602	M	Silver	D05538	7440224	0.5
IPSW-0401-042602	M	Sodium	D05538	7440235	50700
IPSW-0401-042602	M	Thallium	D05538	7440280	2.2
IPSW-0401-042602	M	Vanadium	D05538	7440622	0.46
IPSW-0401-042602	M	Zinc	D05538	7440666	93
IPSW-0401-042602	WET	Total Suspended Solids	D05538	TSS	20
IPSW-04-01-051602	M	Aluminum	D05604	7429905	223
IPSW-04-01-051602	M	Antimony	D05604	7440360	3.8
IPSW-04-01-051602	M	Arsenic	D05604	7440382	29.2
IPSW-04-01-051602	M	Barium	D05604	7440393	654
IPSW-04-01-051602	M	Beryllium	D05604	7440417	0.2
IPSW-04-01-051602	M	Cadmium	D05604	7440439	0.4
IPSW-04-01-051602	M	Calcium	D05604	7440702	42200
IPSW-04-01-051602	M	Chromium	D05604	7440473	6.1
IPSW-04-01-051602	M	Cobalt	D05604	7440484	3
IPSW-04-01-051602	M	Copper	D05604	7440508	16.3

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-01-051602	M	Iron	D05604	7439896	3970
IPSW-04-01-051602	M	Lead	D05604	7439921	5.6
IPSW-04-01-051602	M	Magnesium	D05604	7439954	6820
IPSW-04-01-051602	M	Manganese	D05604	7439965	613
IPSW-04-01-051602	M	Mercury	D05604	7439976	0.12
IPSW-04-01-051602	M	Nickel	D05604	7440020	2.3
IPSW-04-01-051602	M	Potassium	D05604	7440097	8500
IPSW-04-01-051602	M	Selenium	D05604	7782492	2.1
IPSW-04-01-051602	M	Silver	D05604	7440224	0.5
IPSW-04-01-051602	M	Sodium	D05604	7440235	56800
IPSW-04-01-051602	M	Thallium	D05604	7440280	2.2
IPSW-04-01-051602	M	Vanadium	D05604	7440622	1.2
IPSW-04-01-051602	M	Zinc	D05604	7440666	320
IPSW-04-01-051602FT	M	Aluminum	D05605	7429905	29.9
IPSW-04-01-051602FT	M	Antimony	D05605	7440360	2.4
IPSW-04-01-051602FT	M	Arsenic	D05605	7440382	3.1
IPSW-04-01-051602FT	M	Barium	D05605	7440393	23.4
IPSW-04-01-051602FT	M	Beryllium	D05605	7440417	0.2
IPSW-04-01-051602FT	M	Cadmium	D05605	7440439	0.4
IPSW-04-01-051602FT	M	Calcium	D05605	7440702	40200
IPSW-04-01-051602FT	M	Chromium	D05605	7440473	0.56
IPSW-04-01-051602FT	M	Cobalt	D05605	7440484	0.81
IPSW-04-01-051602FT	M	Copper	D05605	7440508	5.3
IPSW-04-01-051602FT	M	Iron	D05605	7439896	699
IPSW-04-01-051602FT	M	Lead	D05605	7439921	1.3
IPSW-04-01-051602FT	M	Magnesium	D05605	7439954	6110
IPSW-04-01-051602FT	M	Manganese	D05605	7439965	363
IPSW-04-01-051602FT	M	Mercury	D05605	7439976	0.11
IPSW-04-01-051602FT	M	Nickel	D05605	7440020	1.6
IPSW-04-01-051602FT	M	Potassium	D05605	7440097	6330
IPSW-04-01-051602FT	M	Selenium	D05605	7782492	4.1
IPSW-04-01-051602FT	M	Silver	D05605	7440224	0.5
IPSW-04-01-051602FT	M	Sodium	D05605	7440235	52900
IPSW-04-01-051602FT	M	Thallium	D05605	7440280	2.6
IPSW-04-01-051602FT	M	Vanadium	D05605	7440622	0.54
IPSW-04-01-051602FT	M	Zinc	D05605	7440666	49.4
IPSW-04-01-072502	M	Aluminum	D07361	7429905	175
IPSW-04-01-072502	M	Antimony	D07361	7440360	1.6
IPSW-04-01-072502	M	Arsenic	D07361	7440382	26.8
IPSW-04-01-072502	M	Barium	D07361	7440393	41
IPSW-04-01-072502	M	Beryllium	D07361	7440417	0.44
IPSW-04-01-072502	M	Cadmium	D07361	7440439	0.2
IPSW-04-01-072502	M	Calcium	D07361	7440702	45600
IPSW-04-01-072502	M	Chromium	D07361	7440473	5.3
IPSW-04-01-072502	M	Cobalt	D07361	7440484	1.2
IPSW-04-01-072502	M	Copper	D07361	7440508	10.2
IPSW-04-01-072502	M	Iron	D07361	7439896	2590
IPSW-04-01-072502	M	Lead	D07361	7439921	4.1
IPSW-04-01-072502	M	Magnesium	D07361	7439954	7260
IPSW-04-01-072502	M	Manganese	D07361	7439965	466
IPSW-04-01-072502	M	Mercury	D07361	7439976	0.1
IPSW-04-01-072502	M	Nickel	D07361	7440020	1.8
IPSW-04-01-072502	M	Potassium	D07361	7440097	6840
IPSW-04-01-072502	M	Selenium	D07361	7782492	2.9
IPSW-04-01-072502	M	Silver	D07361	7440224	0.7

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-01-072502	M	Sodium	D07361	7440235	59500
IPSW-04-01-072502	M	Thallium	D07361	7440280	2.6
IPSW-04-01-072502	M	Vanadium	D07361	7440622	1.2
IPSW-04-01-072502	M	Zinc	D07361	7440666	70.7
IPSW-04-01-072502	WET	Total Suspended Solids	D07361	TSS	20.8
IPSW-04-01-072502FT	M	Aluminum	D07362	7429905	57.7
IPSW-04-01-072502FT	M	Antimony	D07362	7440360	2.7
IPSW-04-01-072502FT	M	Arsenic	D07362	7440382	5.9
IPSW-04-01-072502FT	M	Barium	D07362	7440393	35.4
IPSW-04-01-072502FT	M	Beryllium	D07362	7440417	0.44
IPSW-04-01-072502FT	M	Cadmium	D07362	7440439	0.2
IPSW-04-01-072502FT	M	Calcium	D07362	7440702	43500
IPSW-04-01-072502FT	M	Chromium	D07362	7440473	1.3
IPSW-04-01-072502FT	M	Cobalt	D07362	7440484	0.68
IPSW-04-01-072502FT	M	Copper	D07362	7440508	3.5
IPSW-04-01-072502FT	M	Iron	D07362	7439896	113
IPSW-04-01-072502FT	M	Lead	D07362	7439921	0.7
IPSW-04-01-072502FT	M	Magnesium	D07362	7439954	6920
IPSW-04-01-072502FT	M	Manganese	D07362	7439965	345
IPSW-04-01-072502FT	M	Mercury	D07362	7439976	0.1
IPSW-04-01-072502FT	M	Nickel	D07362	7440020	1.2
IPSW-04-01-072502FT	M	Potassium	D07362	7440097	6470
IPSW-04-01-072502FT	M	Selenium	D07362	7782492	2.9
IPSW-04-01-072502FT	M	Silver	D07362	7440224	0.7
IPSW-04-01-072502FT	M	Sodium	D07362	7440235	57100
IPSW-04-01-072502FT	M	Thallium	D07362	7440280	2.6
IPSW-04-01-072502FT	M	Vanadium	D07362	7440622	0.4
IPSW-04-01-072502FT	M	Zinc	D07362	7440666	10.7
IPSW-04-01-083102	M	Aluminum	D08120	7429905	151
IPSW-04-01-083102	M	Antimony	D08120	7440360	1.7
IPSW-04-01-083102	M	Arsenic	D08120	7440382	25.7
IPSW-04-01-083102	M	Barium	D08120	7440393	38.2
IPSW-04-01-083102	M	Beryllium	D08120	7440417	0.2
IPSW-04-01-083102	M	Cadmium	D08120	7440439	0.4
IPSW-04-01-083102	M	Calcium	D08120	7440702	58600
IPSW-04-01-083102	M	Chromium	D08120	7440473	4
IPSW-04-01-083102	M	Cobalt	D08120	7440484	0.7
IPSW-04-01-083102	M	Copper	D08120	7440508	8.2
IPSW-04-01-083102	M	Iron	D08120	7439896	2520
IPSW-04-01-083102	M	Lead	D08120	7439921	2.1
IPSW-04-01-083102	M	Magnesium	D08120	7439954	8000
IPSW-04-01-083102	M	Manganese	D08120	7439965	489
IPSW-04-01-083102	M	Mercury	D08120	7439976	0.1
IPSW-04-01-083102	M	Nickel	D08120	7440020	1.2
IPSW-04-01-083102	M	Potassium	D08120	7440097	8560
IPSW-04-01-083102	M	Selenium	D08120	7782492	1.7
IPSW-04-01-083102	M	Silver	D08120	7440224	0.5
IPSW-04-01-083102	M	Sodium	D08120	7440235	60000
IPSW-04-01-083102	M	Thallium	D08120	7440280	4.2
IPSW-04-01-083102	M	Vanadium	D08120	7440622	0.46
IPSW-04-01-083102	M	Zinc	D08120	7440666	86.6
IPSW-04-01-083102	WET	Total Suspended Solids	D08120	TSS	9.8
IPSW-04-01-083102FT	M	Aluminum	D08121	7429905	32.1
IPSW-04-01-083102FT	M	Antimony	D08121	7440360	5.1
IPSW-04-01-083102FT	M	Arsenic	D08121	7440382	7.9

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-01-083102FT	M	Barium	D08121	7440393	36
IPSW-04-01-083102FT	M	Beryllium	D08121	7440417	0.2
IPSW-04-01-083102FT	M	Cadmium	D08121	7440439	0.4
IPSW-04-01-083102FT	M	Calcium	D08121	7440702	59200
IPSW-04-01-083102FT	M	Chromium	D08121	7440473	0.53
IPSW-04-01-083102FT	M	Cobalt	D08121	7440484	0.61
IPSW-04-01-083102FT	M	Copper	D08121	7440508	4
IPSW-04-01-083102FT	M	Iron	D08121	7439896	94
IPSW-04-01-083102FT	M	Lead	D08121	7439921	10.7
IPSW-04-01-083102FT	M	Magnesium	D08121	7439954	8030
IPSW-04-01-083102FT	M	Manganese	D08121	7439965	437
IPSW-04-01-083102FT	M	Mercury	D08121	7439976	0.1
IPSW-04-01-083102FT	M	Nickel	D08121	7440020	1.5
IPSW-04-01-083102FT	M	Potassium	D08121	7440097	8600
IPSW-04-01-083102FT	M	Selenium	D08121	7782492	1.7
IPSW-04-01-083102FT	M	Silver	D08121	7440224	0.5
IPSW-04-01-083102FT	M	Sodium	D08121	7440235	60300
IPSW-04-01-083102FT	M	Thallium	D08121	7440280	4.2
IPSW-04-01-083102FT	M	Vanadium	D08121	7440622	0.3
IPSW-04-01-083102FT	M	Zinc	D08121	7440666	47.2
IPSW-04-01-092502	M	Aluminum	D08262	7429905	183
IPSW-04-01-092502	M	Antimony	D08262	7440360	3.7
IPSW-04-01-092502	M	Arsenic	D08262	7440382	25.7
IPSW-04-01-092502	M	Barium	D08262	7440393	40.5
IPSW-04-01-092502	M	Beryllium	D08262	7440417	0.1
IPSW-04-01-092502	M	Cadmium	D08262	7440439	0.4
IPSW-04-01-092502	M	Calcium	D08262	7440702	57200
IPSW-04-01-092502	M	Chromium	D08262	7440473	6
IPSW-04-01-092502	M	Cobalt	D08262	7440484	1.2
IPSW-04-01-092502	M	Copper	D08262	7440508	13.9
IPSW-04-01-092502	M	Iron	D08262	7439896	2670
IPSW-04-01-092502	M	Lead	D08262	7439921	5.4
IPSW-04-01-092502	M	Magnesium	D08262	7439954	7890
IPSW-04-01-092502	M	Manganese	D08262	7439965	571
IPSW-04-01-092502	M	Mercury	D08262	7439976	0.1
IPSW-04-01-092502	M	Nickel	D08262	7440020	1.7
IPSW-04-01-092502	M	Potassium	D08262	7440097	8430
IPSW-04-01-092502	M	Selenium	D08262	7782492	3.2
IPSW-04-01-092502	M	Silver	D08262	7440224	0.7
IPSW-04-01-092502	M	Sodium	D08262	7440235	55700
IPSW-04-01-092502	M	Thallium	D08262	7440280	5.1
IPSW-04-01-092502	M	Vanadium	D08262	7440622	0.7
IPSW-04-01-092502	M	Zinc	D08262	7440666	98.5
IPSW-04-01-092502FT	M	Aluminum	D08263	7429905	21.8
IPSW-04-01-092502FT	M	Antimony	D08263	7440360	3.7
IPSW-04-01-092502FT	M	Arsenic	D08263	7440382	3.5
IPSW-04-01-092502FT	M	Barium	D08263	7440393	36
IPSW-04-01-092502FT	M	Beryllium	D08263	7440417	0.1
IPSW-04-01-092502FT	M	Cadmium	D08263	7440439	0.4
IPSW-04-01-092502FT	M	Calcium	D08263	7440702	58300
IPSW-04-01-092502FT	M	Chromium	D08263	7440473	1
IPSW-04-01-092502FT	M	Cobalt	D08263	7440484	0.93
IPSW-04-01-092502FT	M	Copper	D08263	7440508	2.9
IPSW-04-01-092502FT	M	Iron	D08263	7439896	122
IPSW-04-01-092502FT	M	Lead	D08263	7439921	2.3

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-01-092502FT	M	Magnesium	D08263	7439954	8030
IPSW-04-01-092502FT	M	Manganese	D08263	7439965	483
IPSW-04-01-092502FT	M	Mercury	D08263	7439976	0.1
IPSW-04-01-092502FT	M	Nickel	D08263	7440020	2.3
IPSW-04-01-092502FT	M	Potassium	D08263	7440097	8320
IPSW-04-01-092502FT	M	Selenium	D08263	7782492	3.2
IPSW-04-01-092502FT	M	Silver	D08263	7440224	0.7
IPSW-04-01-092502FT	M	Sodium	D08263	7440235	57200
IPSW-04-01-092502FT	M	Thallium	D08263	7440280	5.1
IPSW-04-01-092502FT	M	Vanadium	D08263	7440622	0.7
IPSW-04-01-092502FT	M	Zinc	D08263	7440666	35.4
IPSW-04-01-101802	M	Aluminum	D08399	7429905	72.6
IPSW-04-01-101802	M	Antimony	D08399	7440360	1.2
IPSW-04-01-101802	M	Arsenic	D08399	7440382	13.1
IPSW-04-01-101802	M	Barium	D08399	7440393	31.7
IPSW-04-01-101802	M	Beryllium	D08399	7440417	0.2
IPSW-04-01-101802	M	Cadmium	D08399	7440439	0.3
IPSW-04-01-101802	M	Calcium	D08399	7440702	54700
IPSW-04-01-101802	M	Chromium	D08399	7440473	2.6
IPSW-04-01-101802	M	Cobalt	D08399	7440484	1.6
IPSW-04-01-101802	M	Copper	D08399	7440508	7.6
IPSW-04-01-101802	M	Iron	D08399	7439896	1420
IPSW-04-01-101802	M	Lead	D08399	7439921	1.2
IPSW-04-01-101802	M	Magnesium	D08399	7439954	8050
IPSW-04-01-101802	M	Manganese	D08399	7439965	513
IPSW-04-01-101802	M	Mercury	D08399	7439976	0.1
IPSW-04-01-101802	M	Nickel	D08399	7440020	2.9
IPSW-04-01-101802	M	Potassium	D08399	7440097	7390
IPSW-04-01-101802	M	Selenium	D08399	7782492	3
IPSW-04-01-101802	M	Silver	D08399	7440224	0.8
IPSW-04-01-101802	M	Sodium	D08399	7440235	61800
IPSW-04-01-101802	M	Thallium	D08399	7440280	2.4
IPSW-04-01-101802	M	Vanadium	D08399	7440622	0.7
IPSW-04-01-101802	M	Zinc	D08399	7440666	155
IPSW-04-01-101802	WET	Total Suspended Solids	D08399	TSS	8.4
IPSW-04-01-101802FT	M	Aluminum	D08400	7429905	97.2
IPSW-04-01-101802FT	M	Antimony	D08400	7440360	1.2
IPSW-04-01-101802FT	M	Arsenic	D08400	7440382	3.9
IPSW-04-01-101802FT	M	Barium	D08400	7440393	29.9
IPSW-04-01-101802FT	M	Beryllium	D08400	7440417	0.2
IPSW-04-01-101802FT	M	Cadmium	D08400	7440439	0.3
IPSW-04-01-101802FT	M	Calcium	D08400	7440702	54100
IPSW-04-01-101802FT	M	Chromium	D08400	7440473	1.1
IPSW-04-01-101802FT	M	Cobalt	D08400	7440484	1.9
IPSW-04-01-101802FT	M	Copper	D08400	7440508	4.7
IPSW-04-01-101802FT	M	Iron	D08400	7439896	80.1
IPSW-04-01-101802FT	M	Lead	D08400	7439921	1.2
IPSW-04-01-101802FT	M	Magnesium	D08400	7439954	7980
IPSW-04-01-101802FT	M	Manganese	D08400	7439965	477
IPSW-04-01-101802FT	M	Mercury	D08400	7439976	0.1
IPSW-04-01-101802FT	M	Nickel	D08400	7440020	2.7
IPSW-04-01-101802FT	M	Potassium	D08400	7440097	7290
IPSW-04-01-101802FT	M	Selenium	D08400	7782492	3
IPSW-04-01-101802FT	M	Silver	D08400	7440224	0.8
IPSW-04-01-101802FT	M	Sodium	D08400	7440235	61200

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-01-101802FT	M	Thallium	D08400	7440280	2.4
IPSW-04-01-101802FT	M	Vanadium	D08400	7440622	0.89
IPSW-04-01-101802FT	M	Zinc	D08400	7440666	121
IPSW-0402-042602	M	Aluminum	D05539	7429905	161
IPSW-0402-042602	M	Antimony	D05539	7440360	2.2
IPSW-0402-042602	M	Arsenic	D05539	7440382	14.8
IPSW-0402-042602	M	Barium	D05539	7440393	33.5
IPSW-0402-042602	M	Beryllium	D05539	7440417	0.2
IPSW-0402-042602	M	Cadmium	D05539	7440439	0.51
IPSW-0402-042602	M	Calcium	D05539	7440702	37700
IPSW-0402-042602	M	Chromium	D05539	7440473	4
IPSW-0402-042602	M	Cobalt	D05539	7440484	1.2
IPSW-0402-042602	M	Copper	D05539	7440508	9
IPSW-0402-042602	M	Iron	D05539	7439896	2040
IPSW-0402-042602	M	Lead	D05539	7439921	3.6
IPSW-0402-042602	M	Magnesium	D05539	7439954	5620
IPSW-0402-042602	M	Manganese	D05539	7439965	344
IPSW-0402-042602	M	Mercury	D05539	7439976	0.1
IPSW-0402-042602	M	Nickel	D05539	7440020	2
IPSW-0402-042602	M	Potassium	D05539	7440097	6150
IPSW-0402-042602	M	Selenium	D05539	7782492	2.1
IPSW-0402-042602	M	Silver	D05539	7440224	0.5
IPSW-0402-042602	M	Sodium	D05539	7440235	50100
IPSW-0402-042602	M	Thallium	D05539	7440280	2.2
IPSW-0402-042602	M	Vanadium	D05539	7440622	0.65
IPSW-0402-042602	M	Zinc	D05539	7440666	125
IPSW-0402-042602	WET	Total Suspended Solids	D05539	TSS	15
IPSW-04-02-051602	M	Aluminum	D08193	7429905	197
IPSW-04-02-051602	M	Antimony	D08193	7440360	4.3
IPSW-04-02-051602	M	Arsenic	D08193	7440382	10.9
IPSW-04-02-051602	M	Barium	D08193	7440393	17
IPSW-04-02-051602	M	Beryllium	D08193	7440417	0.28
IPSW-04-02-051602	M	Cadmium	D08193	7440439	0.4
IPSW-04-02-051602	M	Calcium	D08193	7440702	35100
IPSW-04-02-051602	M	Chromium	D08193	7440473	1.4
IPSW-04-02-051602	M	Cobalt	D08193	7440484	0.6
IPSW-04-02-051602	M	Copper	D08193	7440508	8
IPSW-04-02-051602	M	Iron	D08193	7439896	1660
IPSW-04-02-051602	M	Lead	D08193	7439921	2.3
IPSW-04-02-051602	M	Magnesium	D08193	7439954	5370
IPSW-04-02-051602	M	Manganese	D08193	7439965	328
IPSW-04-02-051602	M	Mercury	D08193	7439976	
IPSW-04-02-051602	M	Nickel	D08193	7440020	2.1
IPSW-04-02-051602	M	Potassium	D08193	7440097	4800
IPSW-04-02-051602	M	Selenium	D08193	7782492	3.3
IPSW-04-02-051602	M	Silver	D08193	7440224	0.7
IPSW-04-02-051602	M	Sodium	D08193	7440235	46100
IPSW-04-02-051602	M	Thallium	D08193	7440280	5.1
IPSW-04-02-051602	M	Vanadium	D08193	7440622	1
IPSW-04-02-051602	M	Zinc	D08193	7440666	86.6
IPSW-04-02-051602FT	M	Aluminum	D08570	7429905	142
IPSW-04-02-051602FT	M	Antimony	D08570	7440360	5.6
IPSW-04-02-051602FT	M	Arsenic	D08570	7440382	7.9
IPSW-04-02-051602FT	M	Barium	D08570	7440393	16.6
IPSW-04-02-051602FT	M	Beryllium	D08570	7440417	0.36

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-02-051602FT	M	Cadmium	D08570	7440439	0.4
IPSW-04-02-051602FT	M	Calcium	D08570	7440702	35400
IPSW-04-02-051602FT	M	Chromium	D08570	7440473	0.6
IPSW-04-02-051602FT	M	Cobalt	D08570	7440484	1.4
IPSW-04-02-051602FT	M	Copper	D08570	7440508	5
IPSW-04-02-051602FT	M	Iron	D08570	7439896	689
IPSW-04-02-051602FT	M	Lead	D08570	7439921	2.3
IPSW-04-02-051602FT	M	Magnesium	D08570	7439954	5390
IPSW-04-02-051602FT	M	Manganese	D08570	7439965	321
IPSW-04-02-051602FT	M	Mercury	D08570	7439976	
IPSW-04-02-051602FT	M	Nickel	D08570	7440020	1.7
IPSW-04-02-051602FT	M	Potassium	D08570	7440097	4910
IPSW-04-02-051602FT	M	Selenium	D08570	7782492	3.3
IPSW-04-02-051602FT	M	Silver	D08570	7440224	0.7
IPSW-04-02-051602FT	M	Sodium	D08570	7440235	46000
IPSW-04-02-051602FT	M	Thallium	D08570	7440280	5.1
IPSW-04-02-051602FT	M	Vanadium	D08570	7440622	0.7
IPSW-04-02-051602FT	M	Zinc	D08570	7440666	61.2
IPSW-04-02-083102	M	Aluminum	D09020	7429905	418
IPSW-04-02-083102	M	Antimony	D09020	7440360	1.8
IPSW-04-02-083102	M	Arsenic	D09020	7440382	19.2
IPSW-04-02-083102	M	Barium	D09020	7440393	32
IPSW-04-02-083102	M	Beryllium	D09020	7440417	0.35
IPSW-04-02-083102	M	Cadmium	D09020	7440439	0.3
IPSW-04-02-083102	M	Calcium	D09020	7440702	36300
IPSW-04-02-083102	M	Chromium	D09020	7440473	6.8
IPSW-04-02-083102	M	Cobalt	D09020	7440484	1.1
IPSW-04-02-083102	M	Copper	D09020	7440508	129
IPSW-04-02-083102	M	Iron	D09020	7439896	2520
IPSW-04-02-083102	M	Lead	D09020	7439921	45.2
IPSW-04-02-083102	M	Magnesium	D09020	7439954	5630
IPSW-04-02-083102	M	Manganese	D09020	7439965	355
IPSW-04-02-083102	M	Mercury	D09020	7439976	
IPSW-04-02-083102	M	Nickel	D09020	7440020	3.1
IPSW-04-02-083102	M	Potassium	D09020	7440097	4140
IPSW-04-02-083102	M	Selenium	D09020	7782492	3.2
IPSW-04-02-083102	M	Silver	D09020	7440224	0.8
IPSW-04-02-083102	M	Sodium	D09020	7440235	37800
IPSW-04-02-083102	M	Thallium	D09020	7440280	3.8
IPSW-04-02-083102	M	Vanadium	D09020	7440622	1.4
IPSW-04-02-083102	M	Zinc	D09020	7440666	167
IPSW-04-02-092502	M	Aluminum	D09016	7429905	376
IPSW-04-02-092502	M	Antimony	D09016	7440360	2.5
IPSW-04-02-092502	M	Arsenic	D09016	7440382	35.6
IPSW-04-02-092502	M	Barium	D09016	7440393	41.4
IPSW-04-02-092502	M	Beryllium	D09016	7440417	0.26
IPSW-04-02-092502	M	Cadmium	D09016	7440439	0.3
IPSW-04-02-092502	M	Calcium	D09016	7440702	49200
IPSW-04-02-092502	M	Chromium	D09016	7440473	11.7
IPSW-04-02-092502	M	Cobalt	D09016	7440484	2
IPSW-04-02-092502	M	Copper	D09016	7440508	17.1
IPSW-04-02-092502	M	Iron	D09016	7439896	3990
IPSW-04-02-092502	M	Lead	D09016	7439921	8.8
IPSW-04-02-092502	M	Magnesium	D09016	7439954	7440
IPSW-04-02-092502	M	Manganese	D09016	7439965	612

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-02-092502	M	Mercury	D09016	7439976	
IPSW-04-02-092502	M	Nickel	D09016	7440020	2.7
IPSW-04-02-092502	M	Potassium	D09016	7440097	5870
IPSW-04-02-092502	M	Selenium	D09016	7782492	2.1
IPSW-04-02-092502	M	Silver	D09016	7440224	0.8
IPSW-04-02-092502	M	Sodium	D09016	7440235	50400
IPSW-04-02-092502	M	Thallium	D09016	7440280	3.8
IPSW-04-02-092502	M	Vanadium	D09016	7440622	1.6
IPSW-04-02-092502	M	Zinc	D09016	7440666	126
IPSW-04-02-101802	M	Aluminum	D09010	7429905	345
IPSW-04-02-101802	M	Antimony	D09010	7440360	1.8
IPSW-04-02-101802	M	Arsenic	D09010	7440382	12.6
IPSW-04-02-101802	M	Barium	D09010	7440393	29.5
IPSW-04-02-101802	M	Beryllium	D09010	7440417	0.28
IPSW-04-02-101802	M	Cadmium	D09010	7440439	0.34
IPSW-04-02-101802	M	Calcium	D09010	7440702	33800
IPSW-04-02-101802	M	Chromium	D09010	7440473	6.1
IPSW-04-02-101802	M	Cobalt	D09010	7440484	1.3
IPSW-04-02-101802	M	Copper	D09010	7440508	8.5
IPSW-04-02-101802	M	Iron	D09010	7439896	2130
IPSW-04-02-101802	M	Lead	D09010	7439921	5.1
IPSW-04-02-101802	M	Magnesium	D09010	7439954	5420
IPSW-04-02-101802	M	Manganese	D09010	7439965	376
IPSW-04-02-101802	M	Mercury	D09010	7439976	
IPSW-04-02-101802	M	Nickel	D09010	7440020	2.9
IPSW-04-02-101802	M	Potassium	D09010	7440097	4200
IPSW-04-02-101802	M	Selenium	D09010	7782492	2.1
IPSW-04-02-101802	M	Silver	D09010	7440224	1.3
IPSW-04-02-101802	M	Sodium	D09010	7440235	36300
IPSW-04-02-101802	M	Thallium	D09010	7440280	3.8
IPSW-04-02-101802	M	Vanadium	D09010	7440622	1.1
IPSW-04-02-101802	M	Zinc	D09010	7440666	128
IPSW-04-021502	M	Aluminum	D05001	7429905	351
IPSW-04-021502	M	Antimony	D05001	7440360	4
IPSW-04-021502	M	Arsenic	D05001	7440382	25.1
IPSW-04-021502	M	Barium	D05001	7440393	37.4
IPSW-04-021502	M	Beryllium	D05001	7440417	0.2
IPSW-04-021502	M	Cadmium	D05001	7440439	0.64
IPSW-04-021502	M	Calcium	D05001	7440702	47200
IPSW-04-021502	M	Chromium	D05001	7440473	7.4
IPSW-04-021502	M	Cobalt	D05001	7440484	2.8
IPSW-04-021502	M	Copper	D05001	7440508	16.6
IPSW-04-021502	M	Iron	D05001	7439896	3900
IPSW-04-021502	M	Lead	D05001	7439921	6.1
IPSW-04-021502	M	Magnesium	D05001	7439954	7160
IPSW-04-021502	M	Manganese	D05001	7439965	521
IPSW-04-021502	M	Mercury	D05001	7439976	0.1
IPSW-04-021502	M	Nickel	D05001	7440020	2.4
IPSW-04-021502	M	Potassium	D05001	7440097	8870
IPSW-04-021502	M	Selenium	D05001	7782492	4.6
IPSW-04-021502	M	Silver	D05001	7440224	0.9
IPSW-04-021502	M	Sodium	D05001	7440235	108000
IPSW-04-021502	M	Thallium	D05001	7440280	6
IPSW-04-021502	M	Vanadium	D05001	7440622	1.1
IPSW-04-021502	M	Zinc	D05001	7440666	194

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-021502FT	M	Aluminum	D05002	7429905	176
IPSW-04-021502FT	M	Antimony	D05002	7440360	4
IPSW-04-021502FT	M	Arsenic	D05002	7440382	3.7
IPSW-04-021502FT	M	Barium	D05002	7440393	32.1
IPSW-04-021502FT	M	Beryllium	D05002	7440417	0.5
IPSW-04-021502FT	M	Cadmium	D05002	7440439	0.67
IPSW-04-021502FT	M	Calcium	D05002	7440702	45400
IPSW-04-021502FT	M	Chromium	D05002	7440473	1.3
IPSW-04-021502FT	M	Cobalt	D05002	7440484	3
IPSW-04-021502FT	M	Copper	D05002	7440508	4.4
IPSW-04-021502FT	M	Iron	D05002	7439896	409
IPSW-04-021502FT	M	Lead	D05002	7439921	1.8
IPSW-04-021502FT	M	Magnesium	D05002	7439954	6920
IPSW-04-021502FT	M	Manganese	D05002	7439965	473
IPSW-04-021502FT	M	Mercury	D05002	7439976	0.1
IPSW-04-021502FT	M	Nickel	D05002	7440020	2
IPSW-04-021502FT	M	Potassium	D05002	7440097	8780
IPSW-04-021502FT	M	Selenium	D05002	7782492	4.6
IPSW-04-021502FT	M	Silver	D05002	7440224	0.9
IPSW-04-021502FT	M	Sodium	D05002	7440235	108000
IPSW-04-021502FT	M	Thallium	D05002	7440280	6
IPSW-04-021502FT	M	Vanadium	D05002	7440622	0.8
IPSW-04-021502FT	M	Zinc	D05002	7440666	120
IPSW-04-021502TS	WET	Total Suspended Solids	D05003	TSS	8.2
IPSW-0403-042602	M	Aluminum	D05540	7429905	257
IPSW-0403-042602	M	Antimony	D05540	7440360	2.2
IPSW-0403-042602	M	Arsenic	D05540	7440382	16
IPSW-0403-042602	M	Barium	D05540	7440393	24.9
IPSW-0403-042602	M	Beryllium	D05540	7440417	0.2
IPSW-0403-042602	M	Cadmium	D05540	7440439	0.43
IPSW-0403-042602	M	Calcium	D05540	7440702	30500
IPSW-0403-042602	M	Chromium	D05540	7440473	6.1
IPSW-0403-042602	M	Cobalt	D05540	7440484	1.4
IPSW-0403-042602	M	Copper	D05540	7440508	12.3
IPSW-0403-042602	M	Iron	D05540	7439896	2420
IPSW-0403-042602	M	Lead	D05540	7439921	4.7
IPSW-0403-042602	M	Magnesium	D05540	7439954	4530
IPSW-0403-042602	M	Manganese	D05540	7439965	306
IPSW-0403-042602	M	Mercury	D05540	7439976	0.1
IPSW-0403-042602	M	Nickel	D05540	7440020	2.1
IPSW-0403-042602	M	Potassium	D05540	7440097	4960
IPSW-0403-042602	M	Selenium	D05540	7782492	2.8
IPSW-0403-042602	M	Silver	D05540	7440224	0.5
IPSW-0403-042602	M	Sodium	D05540	7440235	39700
IPSW-0403-042602	M	Thallium	D05540	7440280	2.2
IPSW-0403-042602	M	Vanadium	D05540	7440622	0.8
IPSW-0403-042602	M	Zinc	D05540	7440666	146
IPSW-0403-042602	WET	Total Suspended Solids	D05540	TSS	20
IPSW-04-03-051602	M	Aluminum	D05606	7429905	76
IPSW-04-03-051602	M	Antimony	D05606	7440360	3
IPSW-04-03-051602	M	Arsenic	D05606	7440382	8.3
IPSW-04-03-051602	M	Barium	D05606	7440393	17.5
IPSW-04-03-051602	M	Beryllium	D05606	7440417	0.2
IPSW-04-03-051602	M	Cadmium	D05606	7440439	0.4
IPSW-04-03-051602	M	Calcium	D05606	7440702	35000

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-03-051602	M	Chromium	D05606	7440473	1.4
IPSW-04-03-051602	M	Cobalt	D05606	7440484	1.1
IPSW-04-03-051602	M	Copper	D05606	7440508	6.2
IPSW-04-03-051602	M	Iron	D05606	7439896	1680
IPSW-04-03-051602	M	Lead	D05606	7439921	1.5
IPSW-04-03-051602	M	Magnesium	D05606	7439954	5260
IPSW-04-03-051602	M	Manganese	D05606	7439965	323
IPSW-04-03-051602	M	Mercury	D05606	7439976	0.1
IPSW-04-03-051602	M	Nickel	D05606	7440020	1.5
IPSW-04-03-051602	M	Potassium	D05606	7440097	5290
IPSW-04-03-051602	M	Selenium	D05606	7782492	2.1
IPSW-04-03-051602	M	Silver	D05606	7440224	0.5
IPSW-04-03-051602	M	Sodium	D05606	7440235	45000
IPSW-04-03-051602	M	Thallium	D05606	7440280	2.2
IPSW-04-03-051602	M	Vanadium	D05606	7440622	0.74
IPSW-04-03-051602	M	Zinc	D05606	7440666	90.5
IPSW-04-03-051602	WET	Total Suspended Solids	D05606	TSS	12
IPSW-04-03-051602FT	M	Aluminum	D05607	7429905	33.8
IPSW-04-03-051602FT	M	Antimony	D05607	7440360	2.8
IPSW-04-03-051602FT	M	Arsenic	D05607	7440382	3.8
IPSW-04-03-051602FT	M	Barium	D05607	7440393	16
IPSW-04-03-051602FT	M	Beryllium	D05607	7440417	0.2
IPSW-04-03-051602FT	M	Cadmium	D05607	7440439	0.4
IPSW-04-03-051602FT	M	Calcium	D05607	7440702	35700
IPSW-04-03-051602FT	M	Chromium	D05607	7440473	0.91
IPSW-04-03-051602FT	M	Cobalt	D05607	7440484	1.2
IPSW-04-03-051602FT	M	Copper	D05607	7440508	5.3
IPSW-04-03-051602FT	M	Iron	D05607	7439896	743
IPSW-04-03-051602FT	M	Lead	D05607	7439921	1.6
IPSW-04-03-051602FT	M	Magnesium	D05607	7439954	5360
IPSW-04-03-051602FT	M	Manganese	D05607	7439965	322
IPSW-04-03-051602FT	M	Mercury	D05607	7439976	0.13
IPSW-04-03-051602FT	M	Nickel	D05607	7440020	1.3
IPSW-04-03-051602FT	M	Potassium	D05607	7440097	5410
IPSW-04-03-051602FT	M	Selenium	D05607	7782492	2.1
IPSW-04-03-051602FT	M	Silver	D05607	7440224	0.5
IPSW-04-03-051602FT	M	Sodium	D05607	7440235	46100
IPSW-04-03-051602FT	M	Thallium	D05607	7440280	2.2
IPSW-04-03-051602FT	M	Vanadium	D05607	7440622	0.68
IPSW-04-03-051602FT	M	Zinc	D05607	7440666	72.5
IPSW-04-03-072502	M	Aluminum	D07363	7429905	234
IPSW-04-03-072502	M	Antimony	D07363	7440360	1.6
IPSW-04-03-072502	M	Arsenic	D07363	7440382	17.3
IPSW-04-03-072502	M	Barium	D07363	7440393	22.7
IPSW-04-03-072502	M	Beryllium	D07363	7440417	0.42
IPSW-04-03-072502	M	Cadmium	D07363	7440439	0.2
IPSW-04-03-072502	M	Calcium	D07363	7440702	15800
IPSW-04-03-072502	M	Chromium	D07363	7440473	5.1
IPSW-04-03-072502	M	Cobalt	D07363	7440484	0.85
IPSW-04-03-072502	M	Copper	D07363	7440508	10
IPSW-04-03-072502	M	Iron	D07363	7439896	1750
IPSW-04-03-072502	M	Lead	D07363	7439921	5.6
IPSW-04-03-072502	M	Magnesium	D07363	7439954	2470
IPSW-04-03-072502	M	Manganese	D07363	7439965	192
IPSW-04-03-072502	M	Mercury	D07363	7439976	0.1

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-03-072502	M	Nickel	D07363	7440020	1.7
IPSW-04-03-072502	M	Potassium	D07363	7440097	2850
IPSW-04-03-072502	M	Selenium	D07363	7782492	2.9
IPSW-04-03-072502	M	Silver	D07363	7440224	0.7
IPSW-04-03-072502	M	Sodium	D07363	7440235	21700
IPSW-04-03-072502	M	Thallium	D07363	7440280	2.6
IPSW-04-03-072502	M	Vanadium	D07363	7440622	1.6
IPSW-04-03-072502	M	Zinc	D07363	7440666	89.2
IPSW-04-03-072502	WET	Total Suspended Solids	D07363	TSS	26.4
IPSW-04-03-072502FT	M	Aluminum	D07364	7429905	57.7
IPSW-04-03-072502FT	M	Antimony	D07364	7440360	1.6
IPSW-04-03-072502FT	M	Arsenic	D07364	7440382	5.6
IPSW-04-03-072502FT	M	Barium	D07364	7440393	19.5
IPSW-04-03-072502FT	M	Beryllium	D07364	7440417	0.36
IPSW-04-03-072502FT	M	Cadmium	D07364	7440439	0.2
IPSW-04-03-072502FT	M	Calcium	D07364	7440702	15400
IPSW-04-03-072502FT	M	Chromium	D07364	7440473	1.2
IPSW-04-03-072502FT	M	Cobalt	D07364	7440484	0.48
IPSW-04-03-072502FT	M	Copper	D07364	7440508	3.6
IPSW-04-03-072502FT	M	Iron	D07364	7439896	104
IPSW-04-03-072502FT	M	Lead	D07364	7439921	0.7
IPSW-04-03-072502FT	M	Magnesium	D07364	7439954	2370
IPSW-04-03-072502FT	M	Manganese	D07364	7439965	107
IPSW-04-03-072502FT	M	Mercury	D07364	7439976	0.1
IPSW-04-03-072502FT	M	Nickel	D07364	7440020	1.2
IPSW-04-03-072502FT	M	Potassium	D07364	7440097	2770
IPSW-04-03-072502FT	M	Selenium	D07364	7782492	2.9
IPSW-04-03-072502FT	M	Silver	D07364	7440224	0.7
IPSW-04-03-072502FT	M	Sodium	D07364	7440235	21300
IPSW-04-03-072502FT	M	Thallium	D07364	7440280	2.6
IPSW-04-03-072502FT	M	Vanadium	D07364	7440622	0.61
IPSW-04-03-072502FT	M	Zinc	D07364	7440666	46.9
IPSW-04-03-083102	M	Aluminum	D08122	7429905	357
IPSW-04-03-083102	M	Antimony	D08122	7440360	1.7
IPSW-04-03-083102	M	Arsenic	D08122	7440382	15.8
IPSW-04-03-083102	M	Barium	D08122	7440393	26
IPSW-04-03-083102	M	Beryllium	D08122	7440417	0.2
IPSW-04-03-083102	M	Cadmium	D08122	7440439	0.4
IPSW-04-03-083102	M	Calcium	D08122	7440702	27000
IPSW-04-03-083102	M	Chromium	D08122	7440473	4.4
IPSW-04-03-083102	M	Cobalt	D08122	7440484	0.75
IPSW-04-03-083102	M	Copper	D08122	7440508	10.8
IPSW-04-03-083102	M	Iron	D08122	7439896	2030
IPSW-04-03-083102	M	Lead	D08122	7439921	7.3
IPSW-04-03-083102	M	Magnesium	D08122	7439954	3750
IPSW-04-03-083102	M	Manganese	D08122	7439965	297
IPSW-04-03-083102	M	Mercury	D08122	7439976	0.1
IPSW-04-03-083102	M	Nickel	D08122	7440020	1.7
IPSW-04-03-083102	M	Potassium	D08122	7440097	4090
IPSW-04-03-083102	M	Selenium	D08122	7782492	1.7
IPSW-04-03-083102	M	Silver	D08122	7440224	0.5
IPSW-04-03-083102	M	Sodium	D08122	7440235	27900
IPSW-04-03-083102	M	Thallium	D08122	7440280	4.2
IPSW-04-03-083102	M	Vanadium	D08122	7440622	1.4
IPSW-04-03-083102	M	Zinc	D08122	7440666	99.4

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-03-083102	WET	Total Suspended Solids	D08122	TSS	15.2
IPSW-04-03-083102FT	M	Aluminum	D08123	7429905	43.4
IPSW-04-03-083102FT	M	Antimony	D08123	7440360	1.7
IPSW-04-03-083102FT	M	Arsenic	D08123	7440382	5
IPSW-04-03-083102FT	M	Barium	D08123	7440393	21.6
IPSW-04-03-083102FT	M	Beryllium	D08123	7440417	0.2
IPSW-04-03-083102FT	M	Cadmium	D08123	7440439	0.4
IPSW-04-03-083102FT	M	Calcium	D08123	7440702	27100
IPSW-04-03-083102FT	M	Chromium	D08123	7440473	0.4
IPSW-04-03-083102FT	M	Cobalt	D08123	7440484	0.4
IPSW-04-03-083102FT	M	Copper	D08123	7440508	3.4
IPSW-04-03-083102FT	M	Iron	D08123	7439896	88.6
IPSW-04-03-083102FT	M	Lead	D08123	7439921	1.3
IPSW-04-03-083102FT	M	Magnesium	D08123	7439954	3670
IPSW-04-03-083102FT	M	Manganese	D08123	7439965	201
IPSW-04-03-083102FT	M	Mercury	D08123	7439976	0.1
IPSW-04-03-083102FT	M	Nickel	D08123	7440020	1.5
IPSW-04-03-083102FT	M	Potassium	D08123	7440097	4040
IPSW-04-03-083102FT	M	Selenium	D08123	7782492	1.7
IPSW-04-03-083102FT	M	Silver	D08123	7440224	0.5
IPSW-04-03-083102FT	M	Sodium	D08123	7440235	28000
IPSW-04-03-083102FT	M	Thallium	D08123	7440280	4.2
IPSW-04-03-083102FT	M	Vanadium	D08123	7440622	0.3
IPSW-04-03-083102FT	M	Zinc	D08123	7440666	51.3
IPSW-04-03-092502	M	Aluminum	D08264	7429905	343
IPSW-04-03-092502	M	Antimony	D08264	7440360	3.7
IPSW-04-03-092502	M	Arsenic	D08264	7440382	30.9
IPSW-04-03-092502	M	Barium	D08264	7440393	38.1
IPSW-04-03-092502	M	Beryllium	D08264	7440417	0.1
IPSW-04-03-092502	M	Cadmium	D08264	7440439	0.4
IPSW-04-03-092502	M	Calcium	D08264	7440702	47300
IPSW-04-03-092502	M	Chromium	D08264	7440473	9.4
IPSW-04-03-092502	M	Cobalt	D08264	7440484	1.5
IPSW-04-03-092502	M	Copper	D08264	7440508	17.6
IPSW-04-03-092502	M	Iron	D08264	7439896	3580
IPSW-04-03-092502	M	Lead	D08264	7439921	7.1
IPSW-04-03-092502	M	Magnesium	D08264	7439954	6610
IPSW-04-03-092502	M	Manganese	D08264	7439965	559
IPSW-04-03-092502	M	Mercury	D08264	7439976	0.1
IPSW-04-03-092502	M	Nickel	D08264	7440020	2.3
IPSW-04-03-092502	M	Potassium	D08264	7440097	7220
IPSW-04-03-092502	M	Selenium	D08264	7782492	3.2
IPSW-04-03-092502	M	Silver	D08264	7440224	0.7
IPSW-04-03-092502	M	Sodium	D08264	7440235	49200
IPSW-04-03-092502	M	Thallium	D08264	7440280	5.1
IPSW-04-03-092502	M	Vanadium	D08264	7440622	1.1
IPSW-04-03-092502	M	Zinc	D08264	7440666	140
IPSW-04-03-092502	WET	Total Suspended Solids	D08264	TSS	8
IPSW-04-03-092502FT	M	Aluminum	D08265	7429905	30.3
IPSW-04-03-092502FT	M	Antimony	D08265	7440360	3.7
IPSW-04-03-092502FT	M	Arsenic	D08265	7440382	4.3
IPSW-04-03-092502FT	M	Barium	D08265	7440393	31.9
IPSW-04-03-092502FT	M	Beryllium	D08265	7440417	0.15
IPSW-04-03-092502FT	M	Cadmium	D08265	7440439	0.4
IPSW-04-03-092502FT	M	Calcium	D08265	7440702	45200

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-03-092502FT	M	Chromium	D08265	7440473	1
IPSW-04-03-092502FT	M	Cobalt	D08265	7440484	0.75
IPSW-04-03-092502FT	M	Copper	D08265	7440508	3.5
IPSW-04-03-092502FT	M	Iron	D08265	7439896	204
IPSW-04-03-092502FT	M	Lead	D08265	7439921	2.3
IPSW-04-03-092502FT	M	Magnesium	D08265	7439954	6320
IPSW-04-03-092502FT	M	Manganese	D08265	7439965	375
IPSW-04-03-092502FT	M	Mercury	D08265	7439976	0.1
IPSW-04-03-092502FT	M	Nickel	D08265	7440020	1.6
IPSW-04-03-092502FT	M	Potassium	D08265	7440097	7400
IPSW-04-03-092502FT	M	Selenium	D08265	7782492	3.2
IPSW-04-03-092502FT	M	Silver	D08265	7440224	0.7
IPSW-04-03-092502FT	M	Sodium	D08265	7440235	48100
IPSW-04-03-092502FT	M	Thallium	D08265	7440280	5.1
IPSW-04-03-092502FT	M	Vanadium	D08265	7440622	0.7
IPSW-04-03-092502FT	M	Zinc	D08265	7440666	39.8
IPSW-04-03-101802	M	Aluminum	D08449	7429905	117
IPSW-04-03-101802	M	Antimony	D08449	7440360	1.2
IPSW-04-03-101802	M	Arsenic	D08449	7440382	6.2
IPSW-04-03-101802	M	Barium	D08449	7440393	23.5
IPSW-04-03-101802	M	Beryllium	D08449	7440417	0.2
IPSW-04-03-101802	M	Cadmium	D08449	7440439	0.3
IPSW-04-03-101802	M	Calcium	D08449	7440702	27600
IPSW-04-03-101802	M	Chromium	D08449	7440473	2.6
IPSW-04-03-101802	M	Cobalt	D08449	7440484	0.89
IPSW-04-03-101802	M	Copper	D08449	7440508	6.9
IPSW-04-03-101802	M	Iron	D08449	7439896	1060
IPSW-04-03-101802	M	Lead	D08449	7439921	2.9
IPSW-04-03-101802	M	Magnesium	D08449	7439954	4190
IPSW-04-03-101802	M	Manganese	D08449	7439965	308
IPSW-04-03-101802	M	Mercury	D08449	7439976	0.1
IPSW-04-03-101802	M	Nickel	D08449	7440020	2.7
IPSW-04-03-101802	M	Potassium	D08449	7440097	3750
IPSW-04-03-101802	M	Selenium	D08449	7782492	3
IPSW-04-03-101802	M	Silver	D08449	7440224	0.8
IPSW-04-03-101802	M	Sodium	D08449	7440235	33700
IPSW-04-03-101802	M	Thallium	D08449	7440280	2.4
IPSW-04-03-101802	M	Vanadium	D08449	7440622	0.7
IPSW-04-03-101802	M	Zinc	D08449	7440666	108
IPSW-04-03-101802	WET	Total Suspended Solids	D08449	TSS	15.2
IPSW-04-03-101802FT	M	Aluminum	D08450	7429905	56.7
IPSW-04-03-101802FT	M	Antimony	D08450	7440360	1.2
IPSW-04-03-101802FT	M	Arsenic	D08450	7440382	3.8
IPSW-04-03-101802FT	M	Barium	D08450	7440393	21.4
IPSW-04-03-101802FT	M	Beryllium	D08450	7440417	0.2
IPSW-04-03-101802FT	M	Cadmium	D08450	7440439	0.3
IPSW-04-03-101802FT	M	Calcium	D08450	7440702	27500
IPSW-04-03-101802FT	M	Chromium	D08450	7440473	1.5
IPSW-04-03-101802FT	M	Cobalt	D08450	7440484	1.1
IPSW-04-03-101802FT	M	Copper	D08450	7440508	4.9
IPSW-04-03-101802FT	M	Iron	D08450	7439896	158
IPSW-04-03-101802FT	M	Lead	D08450	7439921	1.2
IPSW-04-03-101802FT	M	Magnesium	D08450	7439954	4160
IPSW-04-03-101802FT	M	Manganese	D08450	7439965	296
IPSW-04-03-101802FT	M	Mercury	D08450	7439976	0.1

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-03-101802FT	M	Nickel	D08450	7440020	2.8
IPSW-04-03-101802FT	M	Potassium	D08450	7440097	3720
IPSW-04-03-101802FT	M	Selenium	D08450	7782492	3
IPSW-04-03-101802FT	M	Silver	D08450	7440224	0.8
IPSW-04-03-101802FT	M	Sodium	D08450	7440235	33900
IPSW-04-03-101802FT	M	Thallium	D08450	7440280	2.4
IPSW-04-03-101802FT	M	Vanadium	D08450	7440622	0.7
IPSW-04-03-101802FT	M	Zinc	D08450	7440666	84.2
IPSW-04-031202	M	Aluminum	D05040	7429905	114
IPSW-04-031202	M	Antimony	D05040	7440360	1.5
IPSW-04-031202	M	Arsenic	D05040	7440382	16.6
IPSW-04-031202	M	Barium	D05040	7440393	29.8
IPSW-04-031202	M	Beryllium	D05040	7440417	0.3
IPSW-04-031202	M	Cadmium	D05040	7440439	0.3
IPSW-04-031202	M	Calcium	D05040	7440702	45000
IPSW-04-031202	M	Chromium	D05040	7440473	2.2
IPSW-04-031202	M	Cobalt	D05040	7440484	2
IPSW-04-031202	M	Copper	D05040	7440508	7.7
IPSW-04-031202	M	Iron	D05040	7439896	2100
IPSW-04-031202	M	Lead	D05040	7439921	2.1
IPSW-04-031202	M	Magnesium	D05040	7439954	6880
IPSW-04-031202	M	Manganese	D05040	7439965	378
IPSW-04-031202	M	Mercury	D05040	7439976	0.1
IPSW-04-031202	M	Nickel	D05040	7440020	1.7
IPSW-04-031202	M	Potassium	D05040	7440097	6450
IPSW-04-031202	M	Selenium	D05040	7782492	1.9
IPSW-04-031202	M	Silver	D05040	7440224	0.5
IPSW-04-031202	M	Sodium	D05040	7440235	69500
IPSW-04-031202	M	Thallium	D05040	7440280	3
IPSW-04-031202	M	Vanadium	D05040	7440622	1.7
IPSW-04-031202	M	Zinc	D05040	7440666	128
IPSW-04-031202FT	M	Aluminum	D05041	7429905	44
IPSW-04-031202FT	M	Antimony	D05041	7440360	1.5
IPSW-04-031202FT	M	Arsenic	D05041	7440382	6
IPSW-04-031202FT	M	Barium	D05041	7440393	28.7
IPSW-04-031202FT	M	Beryllium	D05041	7440417	0.3
IPSW-04-031202FT	M	Cadmium	D05041	7440439	0.3
IPSW-04-031202FT	M	Calcium	D05041	7440702	44600
IPSW-04-031202FT	M	Chromium	D05041	7440473	1.2
IPSW-04-031202FT	M	Cobalt	D05041	7440484	2
IPSW-04-031202FT	M	Copper	D05041	7440508	4
IPSW-04-031202FT	M	Iron	D05041	7439896	626
IPSW-04-031202FT	M	Lead	D05041	7439921	1.6
IPSW-04-031202FT	M	Magnesium	D05041	7439954	6840
IPSW-04-031202FT	M	Manganese	D05041	7439965	370
IPSW-04-031202FT	M	Mercury	D05041	7439976	0.1
IPSW-04-031202FT	M	Nickel	D05041	7440020	2.1
IPSW-04-031202FT	M	Potassium	D05041	7440097	6420
IPSW-04-031202FT	M	Selenium	D05041	7782492	1.9
IPSW-04-031202FT	M	Silver	D05041	7440224	0.5
IPSW-04-031202FT	M	Sodium	D05041	7440235	68600
IPSW-04-031202FT	M	Thallium	D05041	7440280	3
IPSW-04-031202FT	M	Vanadium	D05041	7440622	1.7
IPSW-04-031202FT	M	Zinc	D05041	7440666	111
IPSW-04-031202TS	WET	Total Suspended Solids	D05042	TSS	4.8

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-0404-042602	M	Aluminum	D05541	7429905	153
IPSW-0404-042602	M	Antimony	D05541	7440360	2.2
IPSW-0404-042602	M	Arsenic	D05541	7440382	14
IPSW-0404-042602	M	Barium	D05541	7440393	24.7
IPSW-0404-042602	M	Beryllium	D05541	7440417	0.2
IPSW-0404-042602	M	Cadmium	D05541	7440439	0.42
IPSW-0404-042602	M	Calcium	D05541	7440702	33700
IPSW-0404-042602	M	Chromium	D05541	7440473	3.9
IPSW-0404-042602	M	Cobalt	D05541	7440484	0.97
IPSW-0404-042602	M	Copper	D05541	7440508	8.6
IPSW-0404-042602	M	Iron	D05541	7439896	1850
IPSW-0404-042602	M	Lead	D05541	7439921	3.2
IPSW-0404-042602	M	Magnesium	D05541	7439954	5000
IPSW-0404-042602	M	Manganese	D05541	7439965	308
IPSW-0404-042602	M	Mercury	D05541	7439976	0.1
IPSW-0404-042602	M	Nickel	D05541	7440020	2
IPSW-0404-042602	M	Potassium	D05541	7440097	5460
IPSW-0404-042602	M	Selenium	D05541	7782492	2.1
IPSW-0404-042602	M	Silver	D05541	7440224	0.5
IPSW-0404-042602	M	Sodium	D05541	7440235	44400
IPSW-0404-042602	M	Thallium	D05541	7440280	2.2
IPSW-0404-042602	M	Vanadium	D05541	7440622	0.58
IPSW-0404-042602	M	Zinc	D05541	7440666	117
IPSW-0404-042602	WET	Total Suspended Solids	D05541	TSS	26
IPSW-04-04-092502	M	Aluminum	D09017	7429905	450
IPSW-04-04-092502	M	Antimony	D09017	7440360	1.8
IPSW-04-04-092502	M	Arsenic	D09017	7440382	20
IPSW-04-04-092502	M	Barium	D09017	7440393	19.7
IPSW-04-04-092502	M	Beryllium	D09017	7440417	0.35
IPSW-04-04-092502	M	Cadmium	D09017	7440439	0.3
IPSW-04-04-092502	M	Calcium	D09017	7440702	17600
IPSW-04-04-092502	M	Chromium	D09017	7440473	8.4
IPSW-04-04-092502	M	Cobalt	D09017	7440484	1.1
IPSW-04-04-092502	M	Copper	D09017	7440508	11.8
IPSW-04-04-092502	M	Iron	D09017	7439896	2480
IPSW-04-04-092502	M	Lead	D09017	7439921	8.3
IPSW-04-04-092502	M	Magnesium	D09017	7439954	2780
IPSW-04-04-092502	M	Manganese	D09017	7439965	258
IPSW-04-04-092502	M	Mercury	D09017	7439976	
IPSW-04-04-092502	M	Nickel	D09017	7440020	1.9
IPSW-04-04-092502	M	Potassium	D09017	7440097	2290
IPSW-04-04-092502	M	Selenium	D09017	7782492	2.1
IPSW-04-04-092502	M	Silver	D09017	7440224	0.8
IPSW-04-04-092502	M	Sodium	D09017	7440235	19000
IPSW-04-04-092502	M	Thallium	D09017	7440280	3.8
IPSW-04-04-092502	M	Vanadium	D09017	7440622	1.5
IPSW-04-04-092502	M	Zinc	D09017	7440666	83.9
IPSW-04-04-101802	M	Aluminum	D09011	7429905	423
IPSW-04-04-101802	M	Antimony	D09011	7440360	2.1
IPSW-04-04-101802	M	Arsenic	D09011	7440382	11.3
IPSW-04-04-101802	M	Barium	D09011	7440393	25.8
IPSW-04-04-101802	M	Beryllium	D09011	7440417	0.31
IPSW-04-04-101802	M	Cadmium	D09011	7440439	0.3
IPSW-04-04-101802	M	Calcium	D09011	7440702	15400
IPSW-04-04-101802	M	Chromium	D09011	7440473	6.4

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-04-101802	M	Cobalt	D09011	7440484	1.2
IPSW-04-04-101802	M	Copper	D09011	7440508	9.4
IPSW-04-04-101802	M	Iron	D09011	7439896	2110
IPSW-04-04-101802	M	Lead	D09011	7439921	8.2
IPSW-04-04-101802	M	Magnesium	D09011	7439954	2580
IPSW-04-04-101802	M	Manganese	D09011	7439965	213
IPSW-04-04-101802	M	Mercury	D09011	7439976	
IPSW-04-04-101802	M	Nickel	D09011	7440020	1.6
IPSW-04-04-101802	M	Potassium	D09011	7440097	2030
IPSW-04-04-101802	M	Selenium	D09011	7782492	3.1
IPSW-04-04-101802	M	Silver	D09011	7440224	0.8
IPSW-04-04-101802	M	Sodium	D09011	7440235	17400
IPSW-04-04-101802	M	Thallium	D09011	7440280	3.8
IPSW-04-04-101802	M	Vanadium	D09011	7440622	1.5
IPSW-04-04-101802	M	Zinc	D09011	7440666	102
IPSW-04-041702	M	Aluminum	D05425	7429905	96.6
IPSW-04-041702	M	Antimony	D05425	7440360	2.2
IPSW-04-041702	M	Arsenic	D05425	7440382	13.5
IPSW-04-041702	M	Barium	D05425	7440393	31.7
IPSW-04-041702	M	Beryllium	D05425	7440417	0.2
IPSW-04-041702	M	Cadmium	D05425	7440439	0.4
IPSW-04-041702	M	Calcium	D05425	7440702	41400
IPSW-04-041702	M	Chromium	D05425	7440473	2.2
IPSW-04-041702	M	Cobalt	D05425	7440484	0.9
IPSW-04-041702	M	Copper	D05425	7440508	5.8
IPSW-04-041702	M	Iron	D05425	7439896	1880
IPSW-04-041702	M	Lead	D05425	7439921	2.6
IPSW-04-041702	M	Magnesium	D05425	7439954	6280
IPSW-04-041702	M	Manganese	D05425	7439965	376
IPSW-04-041702	M	Mercury	D05425	7439976	0.1
IPSW-04-041702	M	Nickel	D05425	7440020	1.2
IPSW-04-041702	M	Potassium	D05425	7440097	7070
IPSW-04-041702	M	Selenium	D05425	7782492	2.1
IPSW-04-041702	M	Silver	D05425	7440224	0.5
IPSW-04-041702	M	Sodium	D05425	7440235	64600
IPSW-04-041702	M	Thallium	D05425	7440280	2.2
IPSW-04-041702	M	Vanadium	D05425	7440622	0.61
IPSW-04-041702	M	Zinc	D05425	7440666	93
IPSW-04-041702FT	M	Aluminum	D05426	7429905	40.5
IPSW-04-041702FT	M	Antimony	D05426	7440360	2.2
IPSW-04-041702FT	M	Arsenic	D05426	7440382	7.7
IPSW-04-041702FT	M	Barium	D05426	7440393	27.3
IPSW-04-041702FT	M	Beryllium	D05426	7440417	0.2
IPSW-04-041702FT	M	Cadmium	D05426	7440439	0.4
IPSW-04-041702FT	M	Calcium	D05426	7440702	40900
IPSW-04-041702FT	M	Chromium	D05426	7440473	0.77
IPSW-04-041702FT	M	Cobalt	D05426	7440484	0.95
IPSW-04-041702FT	M	Copper	D05426	7440508	3.4
IPSW-04-041702FT	M	Iron	D05426	7439896	741
IPSW-04-041702FT	M	Lead	D05426	7439921	1.4
IPSW-04-041702FT	M	Magnesium	D05426	7439954	6210
IPSW-04-041702FT	M	Manganese	D05426	7439965	364
IPSW-04-041702FT	M	Mercury	D05426	7439976	0.1
IPSW-04-041702FT	M	Nickel	D05426	7440020	1.7
IPSW-04-041702FT	M	Potassium	D05426	7440097	6960

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-041702FT	M	Selenium	D05426	7782492	2.1
IPSW-04-041702FT	M	Silver	D05426	7440224	0.5
IPSW-04-041702FT	M	Sodium	D05426	7440235	63300
IPSW-04-041702FT	M	Thallium	D05426	7440280	2.2
IPSW-04-041702FT	M	Vanadium	D05426	7440622	0.4
IPSW-04-041702FT	M	Zinc	D05426	7440666	74.4
IPSW-04-041702TS	WET	Total Suspended Solids	D05427	TSS	5.2
IPSW-04-042602	M	Aluminum	D05536	7429905	132
IPSW-04-042602	M	Antimony	D05536	7440360	2.2
IPSW-04-042602	M	Arsenic	D05536	7440382	15.6
IPSW-04-042602	M	Barium	D05536	7440393	38.8
IPSW-04-042602	M	Beryllium	D05536	7440417	0.2
IPSW-04-042602	M	Cadmium	D05536	7440439	0.5
IPSW-04-042602	M	Calcium	D05536	7440702	40500
IPSW-04-042602	M	Chromium	D05536	7440473	3.2
IPSW-04-042602	M	Cobalt	D05536	7440484	1.3
IPSW-04-042602	M	Copper	D05536	7440508	8.5
IPSW-04-042602	M	Iron	D05536	7439896	2030
IPSW-04-042602	M	Lead	D05536	7439921	2.7
IPSW-04-042602	M	Magnesium	D05536	7439954	6000
IPSW-04-042602	M	Manganese	D05536	7439965	356
IPSW-04-042602	M	Mercury	D05536	7439976	0.1
IPSW-04-042602	M	Nickel	D05536	7440020	2.6
IPSW-04-042602	M	Potassium	D05536	7440097	6570
IPSW-04-042602	M	Selenium	D05536	7782492	2.1
IPSW-04-042602	M	Silver	D05536	7440224	0.5
IPSW-04-042602	M	Sodium	D05536	7440235	51800
IPSW-04-042602	M	Thallium	D05536	7440280	2.2
IPSW-04-042602	M	Vanadium	D05536	7440622	0.74
IPSW-04-042602	M	Zinc	D05536	7440666	181
IPSW-04-042602	WET	Total Suspended Solids	D05536	TSS	7.2
IPSW-04-042602FT	M	Aluminum	D05537	7429905	19.6
IPSW-04-042602FT	M	Antimony	D05537	7440360	2.2
IPSW-04-042602FT	M	Arsenic	D05537	7440382	5.9
IPSW-04-042602FT	M	Barium	D05537	7440393	22.5
IPSW-04-042602FT	M	Beryllium	D05537	7440417	0.2
IPSW-04-042602FT	M	Cadmium	D05537	7440439	0.4
IPSW-04-042602FT	M	Calcium	D05537	7440702	38800
IPSW-04-042602FT	M	Chromium	D05537	7440473	1.2
IPSW-04-042602FT	M	Cobalt	D05537	7440484	0.91
IPSW-04-042602FT	M	Copper	D05537	7440508	3.6
IPSW-04-042602FT	M	Iron	D05537	7439896	419
IPSW-04-042602FT	M	Lead	D05537	7439921	1.1
IPSW-04-042602FT	M	Magnesium	D05537	7439954	5710
IPSW-04-042602FT	M	Manganese	D05537	7439965	323
IPSW-04-042602FT	M	Mercury	D05537	7439976	0.1
IPSW-04-042602FT	M	Nickel	D05537	7440020	1.9
IPSW-04-042602FT	M	Potassium	D05537	7440097	6220
IPSW-04-042602FT	M	Selenium	D05537	7782492	2.1
IPSW-04-042602FT	M	Silver	D05537	7440224	0.5
IPSW-04-042602FT	M	Sodium	D05537	7440235	49400
IPSW-04-042602FT	M	Thallium	D05537	7440280	2.2
IPSW-04-042602FT	M	Vanadium	D05537	7440622	0.4
IPSW-04-042602FT	M	Zinc	D05537	7440666	138
IPSW-0405-042602	M	Aluminum	D05542	7429905	178

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-0405-042602	M	Antimony	D05542	7440360	2.2
IPSW-0405-042602	M	Arsenic	D05542	7440382	11.7
IPSW-0405-042602	M	Barium	D05542	7440393	23.8
IPSW-0405-042602	M	Beryllium	D05542	7440417	0.2
IPSW-0405-042602	M	Cadmium	D05542	7440439	0.4
IPSW-0405-042602	M	Calcium	D05542	7440702	29900
IPSW-0405-042602	M	Chromium	D05542	7440473	3
IPSW-0405-042602	M	Cobalt	D05542	7440484	0.88
IPSW-0405-042602	M	Copper	D05542	7440508	7.2
IPSW-0405-042602	M	Iron	D05542	7439896	1690
IPSW-0405-042602	M	Lead	D05542	7439921	3.5
IPSW-0405-042602	M	Magnesium	D05542	7439954	4440
IPSW-0405-042602	M	Manganese	D05542	7439965	282
IPSW-0405-042602	M	Mercury	D05542	7439976	0.1
IPSW-0405-042602	M	Nickel	D05542	7440020	2
IPSW-0405-042602	M	Potassium	D05542	7440097	4870
IPSW-0405-042602	M	Selenium	D05542	7782492	2.1
IPSW-0405-042602	M	Silver	D05542	7440224	0.5
IPSW-0405-042602	M	Sodium	D05542	7440235	38600
IPSW-0405-042602	M	Thallium	D05542	7440280	2.2
IPSW-0405-042602	M	Vanadium	D05542	7440622	0.68
IPSW-0405-042602	M	Zinc	D05542	7440666	121
IPSW-0405-042602	WET	Total Suspended Solids	D05542	TSS	8.5
IPSW-04-05-051602	M	Aluminum	D05608	7429905	74.9
IPSW-04-05-051602	M	Antimony	D05608	7440360	2.8
IPSW-04-05-051602	M	Arsenic	D05608	7440382	8.9
IPSW-04-05-051602	M	Barium	D05608	7440393	14.4
IPSW-04-05-051602	M	Beryllium	D05608	7440417	0.2
IPSW-04-05-051602	M	Cadmium	D05608	7440439	0.4
IPSW-04-05-051602	M	Calcium	D05608	7440702	31000
IPSW-04-05-051602	M	Chromium	D05608	7440473	1.4
IPSW-04-05-051602	M	Cobalt	D05608	7440484	0.76
IPSW-04-05-051602	M	Copper	D05608	7440508	6.3
IPSW-04-05-051602	M	Iron	D05608	7439896	1510
IPSW-04-05-051602	M	Lead	D05608	7439921	1.3
IPSW-04-05-051602	M	Magnesium	D05608	7439954	4650
IPSW-04-05-051602	M	Manganese	D05608	7439965	280
IPSW-04-05-051602	M	Mercury	D05608	7439976	0.12
IPSW-04-05-051602	M	Nickel	D05608	7440020	0.9
IPSW-04-05-051602	M	Potassium	D05608	7440097	4710
IPSW-04-05-051602	M	Selenium	D05608	7782492	2.1
IPSW-04-05-051602	M	Silver	D05608	7440224	0.5
IPSW-04-05-051602	M	Sodium	D05608	7440235	39400
IPSW-04-05-051602	M	Thallium	D05608	7440280	2.2
IPSW-04-05-051602	M	Vanadium	D05608	7440622	0.94
IPSW-04-05-051602	M	Zinc	D05608	7440666	84.1
IPSW-04-05-051602	WET	Total Suspended Solids	D05608	TSS	12
IPSW-04-05-051602FT	M	Aluminum	D05609	7429905	26.4
IPSW-04-05-051602FT	M	Antimony	D05609	7440360	2.2
IPSW-04-05-051602FT	M	Arsenic	D05609	7440382	2
IPSW-04-05-051602FT	M	Barium	D05609	7440393	15.2
IPSW-04-05-051602FT	M	Beryllium	D05609	7440417	0.2
IPSW-04-05-051602FT	M	Cadmium	D05609	7440439	0.4
IPSW-04-05-051602FT	M	Calcium	D05609	7440702	32200
IPSW-04-05-051602FT	M	Chromium	D05609	7440473	0.95

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-05-051602FT	M	Cobalt	D05609	7440484	0.96
IPSW-04-05-051602FT	M	Copper	D05609	7440508	5.1
IPSW-04-05-051602FT	M	Iron	D05609	7439896	706
IPSW-04-05-051602FT	M	Lead	D05609	7439921	1.1
IPSW-04-05-051602FT	M	Magnesium	D05609	7439954	4820
IPSW-04-05-051602FT	M	Manganese	D05609	7439965	287
IPSW-04-05-051602FT	M	Mercury	D05609	7439976	0.12
IPSW-04-05-051602FT	M	Nickel	D05609	7440020	1.4
IPSW-04-05-051602FT	M	Potassium	D05609	7440097	4870
IPSW-04-05-051602FT	M	Selenium	D05609	7782492	2.2
IPSW-04-05-051602FT	M	Silver	D05609	7440224	0.5
IPSW-04-05-051602FT	M	Sodium	D05609	7440235	41200
IPSW-04-05-051602FT	M	Thallium	D05609	7440280	3.3
IPSW-04-05-051602FT	M	Vanadium	D05609	7440622	0.68
IPSW-04-05-051602FT	M	Zinc	D05609	7440666	75.9
IPSW-04-05-072502	M	Aluminum	D07365	7429905	243
IPSW-04-05-072502	M	Antimony	D07365	7440360	1.6
IPSW-04-05-072502	M	Arsenic	D07365	7440382	24.5
IPSW-04-05-072502	M	Barium	D07365	7440393	27.8
IPSW-04-05-072502	M	Beryllium	D07365	7440417	0.37
IPSW-04-05-072502	M	Cadmium	D07365	7440439	0.2
IPSW-04-05-072502	M	Calcium	D07365	7440702	24400
IPSW-04-05-072502	M	Chromium	D07365	7440473	6.7
IPSW-04-05-072502	M	Cobalt	D07365	7440484	1.3
IPSW-04-05-072502	M	Copper	D07365	7440508	11.9
IPSW-04-05-072502	M	Iron	D07365	7439896	2490
IPSW-04-05-072502	M	Lead	D07365	7439921	5.6
IPSW-04-05-072502	M	Magnesium	D07365	7439954	3810
IPSW-04-05-072502	M	Manganese	D07365	7439965	322
IPSW-04-05-072502	M	Mercury	D07365	7439976	0.1
IPSW-04-05-072502	M	Nickel	D07365	7440020	1.3
IPSW-04-05-072502	M	Potassium	D07365	7440097	4070
IPSW-04-05-072502	M	Selenium	D07365	7782492	2.9
IPSW-04-05-072502	M	Silver	D07365	7440224	0.7
IPSW-04-05-072502	M	Sodium	D07365	7440235	31800
IPSW-04-05-072502	M	Thallium	D07365	7440280	2.6
IPSW-04-05-072502	M	Vanadium	D07365	7440622	1.7
IPSW-04-05-072502	M	Zinc	D07365	7440666	104
IPSW-04-05-072502	WET	Total Suspended Solids	D07365	TSS	20.7
IPSW-04-05-072502FT	M	Aluminum	D07366	7429905	57.7
IPSW-04-05-072502FT	M	Antimony	D07366	7440360	3.8
IPSW-04-05-072502FT	M	Arsenic	D07366	7440382	4.6
IPSW-04-05-072502FT	M	Barium	D07366	7440393	24.4
IPSW-04-05-072502FT	M	Beryllium	D07366	7440417	0.32
IPSW-04-05-072502FT	M	Cadmium	D07366	7440439	0.2
IPSW-04-05-072502FT	M	Calcium	D07366	7440702	24000
IPSW-04-05-072502FT	M	Chromium	D07366	7440473	0.99
IPSW-04-05-072502FT	M	Cobalt	D07366	7440484	0.67
IPSW-04-05-072502FT	M	Copper	D07366	7440508	4
IPSW-04-05-072502FT	M	Iron	D07366	7439896	93.1
IPSW-04-05-072502FT	M	Lead	D07366	7439921	0.7
IPSW-04-05-072502FT	M	Magnesium	D07366	7439954	3720
IPSW-04-05-072502FT	M	Manganese	D07366	7439965	213
IPSW-04-05-072502FT	M	Mercury	D07366	7439976	0.19
IPSW-04-05-072502FT	M	Nickel	D07366	7440020	1.2

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-05-072502FT	M	Potassium	D07366	7440097	4000
IPSW-04-05-072502FT	M	Selenium	D07366	7782492	2.9
IPSW-04-05-072502FT	M	Silver	D07366	7440224	0.7
IPSW-04-05-072502FT	M	Sodium	D07366	7440235	31600
IPSW-04-05-072502FT	M	Thallium	D07366	7440280	2.6
IPSW-04-05-072502FT	M	Vanadium	D07366	7440622	0.66
IPSW-04-05-072502FT	M	Zinc	D07366	7440666	37
IPSW-04-050802	M	Aluminum	D05594	7429905	46.6
IPSW-04-050802	M	Antimony	D05594	7440360	2.2
IPSW-04-050802	M	Arsenic	D05594	7440382	8.6
IPSW-04-050802	M	Barium	D05594	7440393	32.4
IPSW-04-050802	M	Beryllium	D05594	7440417	0.2
IPSW-04-050802	M	Cadmium	D05594	7440439	0.4
IPSW-04-050802	M	Calcium	D05594	7440702	42500
IPSW-04-050802	M	Chromium	D05594	7440473	1.1
IPSW-04-050802	M	Cobalt	D05594	7440484	0.7
IPSW-04-050802	M	Copper	D05594	7440508	2.7
IPSW-04-050802	M	Iron	D05594	7439896	1280
IPSW-04-050802	M	Lead	D05594	7439921	1.1
IPSW-04-050802	M	Magnesium	D05594	7439954	7500
IPSW-04-050802	M	Manganese	D05594	7439965	313
IPSW-04-050802	M	Mercury	D05594	7439976	0.13
IPSW-04-050802	M	Nickel	D05594	7440020	1.2
IPSW-04-050802	M	Potassium	D05594	7440097	5630
IPSW-04-050802	M	Selenium	D05594	7782492	2.1
IPSW-04-050802	M	Silver	D05594	7440224	0.5
IPSW-04-050802	M	Sodium	D05594	7440235	92700
IPSW-04-050802	M	Thallium	D05594	7440280	2.2
IPSW-04-050802	M	Vanadium	D05594	7440622	0.4
IPSW-04-050802	M	Zinc	D05594	7440666	27.1
IPSW-04-050802	WET	Total Suspended Solids	D05594	TSS	5.3
IPSW-04-050802FT	M	Aluminum	D05595	7429905	42.2
IPSW-04-050802FT	M	Antimony	D05595	7440360	2.2
IPSW-04-050802FT	M	Arsenic	D05595	7440382	8.2
IPSW-04-050802FT	M	Barium	D05595	7440393	19.6
IPSW-04-050802FT	M	Beryllium	D05595	7440417	0.2
IPSW-04-050802FT	M	Cadmium	D05595	7440439	0.4
IPSW-04-050802FT	M	Calcium	D05595	7440702	40300
IPSW-04-050802FT	M	Chromium	D05595	7440473	1.1
IPSW-04-050802FT	M	Cobalt	D05595	7440484	0.95
IPSW-04-050802FT	M	Copper	D05595	7440508	4.1
IPSW-04-050802FT	M	Iron	D05595	7439896	1200
IPSW-04-050802FT	M	Lead	D05595	7439921	1.1
IPSW-04-050802FT	M	Magnesium	D05595	7439954	6190
IPSW-04-050802FT	M	Manganese	D05595	7439965	461
IPSW-04-050802FT	M	Mercury	D05595	7439976	0.14
IPSW-04-050802FT	M	Nickel	D05595	7440020	1.7
IPSW-04-050802FT	M	Potassium	D05595	7440097	6650
IPSW-04-050802FT	M	Selenium	D05595	7782492	2.1
IPSW-04-050802FT	M	Silver	D05595	7440224	0.5
IPSW-04-050802FT	M	Sodium	D05595	7440235	55500
IPSW-04-050802FT	M	Thallium	D05595	7440280	2.2
IPSW-04-050802FT	M	Vanadium	D05595	7440622	0.4
IPSW-04-050802FT	M	Zinc	D05595	7440666	77.4
IPSW-04-05-083102	M	Aluminum	D08124	7429905	461

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-05-083102	M	Antimony	D08124	7440360	2.7
IPSW-04-05-083102	M	Arsenic	D08124	7440382	17.6
IPSW-04-05-083102	M	Barium	D08124	7440393	28.6
IPSW-04-05-083102	M	Beryllium	D08124	7440417	0.2
IPSW-04-05-083102	M	Cadmium	D08124	7440439	0.4
IPSW-04-05-083102	M	Calcium	D08124	7440702	27400
IPSW-04-05-083102	M	Chromium	D08124	7440473	6.6
IPSW-04-05-083102	M	Cobalt	D08124	7440484	0.67
IPSW-04-05-083102	M	Copper	D08124	7440508	11.6
IPSW-04-05-083102	M	Iron	D08124	7439896	2440
IPSW-04-05-083102	M	Lead	D08124	7439921	6.6
IPSW-04-05-083102	M	Magnesium	D08124	7439954	3790
IPSW-04-05-083102	M	Manganese	D08124	7439965	319
IPSW-04-05-083102	M	Mercury	D08124	7439976	0.1
IPSW-04-05-083102	M	Nickel	D08124	7440020	1.5
IPSW-04-05-083102	M	Potassium	D08124	7440097	4150
IPSW-04-05-083102	M	Selenium	D08124	7782492	1.7
IPSW-04-05-083102	M	Silver	D08124	7440224	0.5
IPSW-04-05-083102	M	Sodium	D08124	7440235	28500
IPSW-04-05-083102	M	Thallium	D08124	7440280	4.2
IPSW-04-05-083102	M	Vanadium	D08124	7440622	1.4
IPSW-04-05-083102	M	Zinc	D08124	7440666	123
IPSW-04-05-083102	WET	Total Suspended Solids	D08124	TSS	15.2
IPSW-04-05-083102FT	M	Aluminum	D08125	7429905	28.4
IPSW-04-05-083102FT	M	Antimony	D08125	7440360	4.3
IPSW-04-05-083102FT	M	Arsenic	D08125	7440382	4.2
IPSW-04-05-083102FT	M	Barium	D08125	7440393	21.2
IPSW-04-05-083102FT	M	Beryllium	D08125	7440417	0.2
IPSW-04-05-083102FT	M	Cadmium	D08125	7440439	0.4
IPSW-04-05-083102FT	M	Calcium	D08125	7440702	25000
IPSW-04-05-083102FT	M	Chromium	D08125	7440473	0.4
IPSW-04-05-083102FT	M	Cobalt	D08125	7440484	0.4
IPSW-04-05-083102FT	M	Copper	D08125	7440508	2.9
IPSW-04-05-083102FT	M	Iron	D08125	7439896	27.7
IPSW-04-05-083102FT	M	Lead	D08125	7439921	1.3
IPSW-04-05-083102FT	M	Magnesium	D08125	7439954	3370
IPSW-04-05-083102FT	M	Manganese	D08125	7439965	209
IPSW-04-05-083102FT	M	Mercury	D08125	7439976	0.1
IPSW-04-05-083102FT	M	Nickel	D08125	7440020	1.1
IPSW-04-05-083102FT	M	Potassium	D08125	7440097	3740
IPSW-04-05-083102FT	M	Selenium	D08125	7782492	1.7
IPSW-04-05-083102FT	M	Silver	D08125	7440224	0.5
IPSW-04-05-083102FT	M	Sodium	D08125	7440235	26000
IPSW-04-05-083102FT	M	Thallium	D08125	7440280	4.2
IPSW-04-05-083102FT	M	Vanadium	D08125	7440622	0.3
IPSW-04-05-083102FT	M	Zinc	D08125	7440666	46.9
IPSW-04-05-092502	M	Aluminum	D08266	7429905	275
IPSW-04-05-092502	M	Antimony	D08266	7440360	3.7
IPSW-04-05-092502	M	Arsenic	D08266	7440382	18.5
IPSW-04-05-092502	M	Barium	D08266	7440393	15.6
IPSW-04-05-092502	M	Beryllium	D08266	7440417	0.1
IPSW-04-05-092502	M	Cadmium	D08266	7440439	0.4
IPSW-04-05-092502	M	Calcium	D08266	7440702	13900
IPSW-04-05-092502	M	Chromium	D08266	7440473	7.5
IPSW-04-05-092502	M	Cobalt	D08266	7440484	0.6

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-05-092502	M	Copper	D08266	7440508	12.4
IPSW-04-05-092502	M	Iron	D08266	7439896	2040
IPSW-04-05-092502	M	Lead	D08266	7439921	5.9
IPSW-04-05-092502	M	Magnesium	D08266	7439954	1930
IPSW-04-05-092502	M	Manganese	D08266	7439965	187
IPSW-04-05-092502	M	Mercury	D08266	7439976	0.1
IPSW-04-05-092502	M	Nickel	D08266	7440020	1.1
IPSW-04-05-092502	M	Potassium	D08266	7440097	2500
IPSW-04-05-092502	M	Selenium	D08266	7782492	3.2
IPSW-04-05-092502	M	Silver	D08266	7440224	0.7
IPSW-04-05-092502	M	Sodium	D08266	7440235	11800
IPSW-04-05-092502	M	Thallium	D08266	7440280	5.1
IPSW-04-05-092502	M	Vanadium	D08266	7440622	1.8
IPSW-04-05-092502	M	Zinc	D08266	7440666	106
IPSW-04-05-092502	WET	Total Suspended Solids	D08266	TSS	15.2
IPSW-04-05-092502FT	M	Aluminum	D08267	7429905	278
IPSW-04-05-092502FT	M	Antimony	D08267	7440360	3.7
IPSW-04-05-092502FT	M	Arsenic	D08267	7440382	2.5
IPSW-04-05-092502FT	M	Barium	D08267	7440393	13.4
IPSW-04-05-092502FT	M	Beryllium	D08267	7440417	0.1
IPSW-04-05-092502FT	M	Cadmium	D08267	7440439	0.4
IPSW-04-05-092502FT	M	Calcium	D08267	7440702	18200
IPSW-04-05-092502FT	M	Chromium	D08267	7440473	1.7
IPSW-04-05-092502FT	M	Cobalt	D08267	7440484	0.6
IPSW-04-05-092502FT	M	Copper	D08267	7440508	4.8
IPSW-04-05-092502FT	M	Iron	D08267	7439896	1010
IPSW-04-05-092502FT	M	Lead	D08267	7439921	2.3
IPSW-04-05-092502FT	M	Magnesium	D08267	7439954	1890
IPSW-04-05-092502FT	M	Manganese	D08267	7439965	81.9
IPSW-04-05-092502FT	M	Mercury	D08267	7439976	0.1
IPSW-04-05-092502FT	M	Nickel	D08267	7440020	2.6
IPSW-04-05-092502FT	M	Potassium	D08267	7440097	2940
IPSW-04-05-092502FT	M	Selenium	D08267	7782492	3.2
IPSW-04-05-092502FT	M	Silver	D08267	7440224	0.7
IPSW-04-05-092502FT	M	Sodium	D08267	7440235	14200
IPSW-04-05-092502FT	M	Thallium	D08267	7440280	5.1
IPSW-04-05-092502FT	M	Vanadium	D08267	7440622	0.7
IPSW-04-05-092502FT	M	Zinc	D08267	7440666	505
IPSW-04-05-101802	M	Aluminum	D08451	7429905	94.5
IPSW-04-05-101802	M	Antimony	D08451	7440360	1.2
IPSW-04-05-101802	M	Arsenic	D08451	7440382	5.8
IPSW-04-05-101802	M	Barium	D08451	7440393	17.5
IPSW-04-05-101802	M	Beryllium	D08451	7440417	0.2
IPSW-04-05-101802	M	Cadmium	D08451	7440439	0.3
IPSW-04-05-101802	M	Calcium	D08451	7440702	17800
IPSW-04-05-101802	M	Chromium	D08451	7440473	2.8
IPSW-04-05-101802	M	Cobalt	D08451	7440484	0.7
IPSW-04-05-101802	M	Copper	D08451	7440508	5.2
IPSW-04-05-101802	M	Iron	D08451	7439896	713
IPSW-04-05-101802	M	Lead	D08451	7439921	2.6
IPSW-04-05-101802	M	Magnesium	D08451	7439954	2710
IPSW-04-05-101802	M	Manganese	D08451	7439965	187
IPSW-04-05-101802	M	Mercury	D08451	7439976	0.1
IPSW-04-05-101802	M	Nickel	D08451	7440020	2.1
IPSW-04-05-101802	M	Potassium	D08451	7440097	2490

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-05-101802	M	Selenium	D08451	7782492	3
IPSW-04-05-101802	M	Silver	D08451	7440224	0.8
IPSW-04-05-101802	M	Sodium	D08451	7440235	22000
IPSW-04-05-101802	M	Thallium	D08451	7440280	2.4
IPSW-04-05-101802	M	Vanadium	D08451	7440622	0.7
IPSW-04-05-101802	M	Zinc	D08451	7440666	75.1
IPSW-04-05-101802	WET	Total Suspended Solids	D08451	TSS	16.4
IPSW-04-05-101802FT	M	Aluminum	D08452	7429905	56.7
IPSW-04-05-101802FT	M	Antimony	D08452	7440360	1.2
IPSW-04-05-101802FT	M	Arsenic	D08452	7440382	3
IPSW-04-05-101802FT	M	Barium	D08452	7440393	15.6
IPSW-04-05-101802FT	M	Beryllium	D08452	7440417	0.2
IPSW-04-05-101802FT	M	Cadmium	D08452	7440439	0.3
IPSW-04-05-101802FT	M	Calcium	D08452	7440702	18000
IPSW-04-05-101802FT	M	Chromium	D08452	7440473	1.7
IPSW-04-05-101802FT	M	Cobalt	D08452	7440484	0.7
IPSW-04-05-101802FT	M	Copper	D08452	7440508	4.3
IPSW-04-05-101802FT	M	Iron	D08452	7439896	113
IPSW-04-05-101802FT	M	Lead	D08452	7439921	1.2
IPSW-04-05-101802FT	M	Magnesium	D08452	7439954	2720
IPSW-04-05-101802FT	M	Manganese	D08452	7439965	178
IPSW-04-05-101802FT	M	Mercury	D08452	7439976	0.1
IPSW-04-05-101802FT	M	Nickel	D08452	7440020	2.2
IPSW-04-05-101802FT	M	Potassium	D08452	7440097	2570
IPSW-04-05-101802FT	M	Selenium	D08452	7782492	3
IPSW-04-05-101802FT	M	Silver	D08452	7440224	0.8
IPSW-04-05-101802FT	M	Sodium	D08452	7440235	22700
IPSW-04-05-101802FT	M	Thallium	D08452	7440280	2.4
IPSW-04-05-101802FT	M	Vanadium	D08452	7440622	0.7
IPSW-04-05-101802FT	M	Zinc	D08452	7440666	66.8
IPSW-0406-042602	M	Aluminum	D05543	7429905	128
IPSW-0406-042602	M	Antimony	D05543	7440360	2.2
IPSW-0406-042602	M	Arsenic	D05543	7440382	10.1
IPSW-0406-042602	M	Barium	D05543	7440393	20.7
IPSW-0406-042602	M	Beryllium	D05543	7440417	0.2
IPSW-0406-042602	M	Cadmium	D05543	7440439	0.4
IPSW-0406-042602	M	Calcium	D05543	7440702	29500
IPSW-0406-042602	M	Chromium	D05543	7440473	2.5
IPSW-0406-042602	M	Cobalt	D05543	7440484	0.74
IPSW-0406-042602	M	Copper	D05543	7440508	6.6
IPSW-0406-042602	M	Iron	D05543	7439896	1490
IPSW-0406-042602	M	Lead	D05543	7439921	2.4
IPSW-0406-042602	M	Magnesium	D05543	7439954	4370
IPSW-0406-042602	M	Manganese	D05543	7439965	277
IPSW-0406-042602	M	Mercury	D05543	7439976	0.1
IPSW-0406-042602	M	Nickel	D05543	7440020	1.6
IPSW-0406-042602	M	Potassium	D05543	7440097	4740
IPSW-0406-042602	M	Selenium	D05543	7782492	2.1
IPSW-0406-042602	M	Silver	D05543	7440224	0.5
IPSW-0406-042602	M	Sodium	D05543	7440235	37400
IPSW-0406-042602	M	Thallium	D05543	7440280	2.2
IPSW-0406-042602	M	Vanadium	D05543	7440622	0.85
IPSW-0406-042602	M	Zinc	D05543	7440666	104
IPSW-0406-042602	WET	Total Suspended Solids	D05543	TSS	10
IPSW-04-06-083102	M	Aluminum	D09018	7429905	438

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-06-083102	M	Antimony	D09018	7440360	2.3
IPSW-04-06-083102	M	Arsenic	D09018	7440382	20.7
IPSW-04-06-083102	M	Barium	D09018	7440393	31.5
IPSW-04-06-083102	M	Beryllium	D09018	7440417	0.28
IPSW-04-06-083102	M	Cadmium	D09018	7440439	0.38
IPSW-04-06-083102	M	Calcium	D09018	7440702	32500
IPSW-04-06-083102	M	Chromium	D09018	7440473	9.3
IPSW-04-06-083102	M	Cobalt	D09018	7440484	1.2
IPSW-04-06-083102	M	Copper	D09018	7440508	13
IPSW-04-06-083102	M	Iron	D09018	7439896	3000
IPSW-04-06-083102	M	Lead	D09018	7439921	8.5
IPSW-04-06-083102	M	Magnesium	D09018	7439954	4960
IPSW-04-06-083102	M	Manganese	D09018	7439965	394
IPSW-04-06-083102	M	Mercury	D09018	7439976	
IPSW-04-06-083102	M	Nickel	D09018	7440020	2.5
IPSW-04-06-083102	M	Potassium	D09018	7440097	3680
IPSW-04-06-083102	M	Selenium	D09018	7782492	2.1
IPSW-04-06-083102	M	Silver	D09018	7440224	0.8
IPSW-04-06-083102	M	Sodium	D09018	7440235	34600
IPSW-04-06-083102	M	Thallium	D09018	7440280	3.8
IPSW-04-06-083102	M	Vanadium	D09018	7440622	1.9
IPSW-04-06-083102	M	Zinc	D09018	7440666	126
IPSW-04-06-101802	M	Aluminum	D09009	7429905	281
IPSW-04-06-101802	M	Antimony	D09009	7440360	1.8
IPSW-04-06-101802	M	Arsenic	D09009	7440382	9.9
IPSW-04-06-101802	M	Barium	D09009	7440393	17.5
IPSW-04-06-101802	M	Beryllium	D09009	7440417	0.32
IPSW-04-06-101802	M	Cadmium	D09009	7440439	0.3
IPSW-04-06-101802	M	Calcium	D09009	7440702	17000
IPSW-04-06-101802	M	Chromium	D09009	7440473	4.9
IPSW-04-06-101802	M	Cobalt	D09009	7440484	0.94
IPSW-04-06-101802	M	Copper	D09009	7440508	6.2
IPSW-04-06-101802	M	Iron	D09009	7439896	1480
IPSW-04-06-101802	M	Lead	D09009	7439921	5
IPSW-04-06-101802	M	Magnesium	D09009	7439954	2760
IPSW-04-06-101802	M	Manganese	D09009	7439965	207
IPSW-04-06-101802	M	Mercury	D09009	7439976	
IPSW-04-06-101802	M	Nickel	D09009	7440020	1.5
IPSW-04-06-101802	M	Potassium	D09009	7440097	2220
IPSW-04-06-101802	M	Selenium	D09009	7782492	2.1
IPSW-04-06-101802	M	Silver	D09009	7440224	0.8
IPSW-04-06-101802	M	Sodium	D09009	7440235	18600
IPSW-04-06-101802	M	Thallium	D09009	7440280	3.8
IPSW-04-06-101802	M	Vanadium	D09009	7440622	1
IPSW-04-06-101802	M	Zinc	D09009	7440666	91.8
IPSW-04-062002	M	Aluminum	D05709	7429905	101
IPSW-04-062002	M	Antimony	D05709	7440360	2.2
IPSW-04-062002	M	Arsenic	D05709	7440382	23.8
IPSW-04-062002	M	Barium	D05709	7440393	38
IPSW-04-062002	M	Beryllium	D05709	7440417	0.2
IPSW-04-062002	M	Cadmium	D05709	7440439	0.4
IPSW-04-062002	M	Calcium	D05709	7440702	39100
IPSW-04-062002	M	Chromium	D05709	7440473	3.5
IPSW-04-062002	M	Cobalt	D05709	7440484	1.7
IPSW-04-062002	M	Copper	D05709	7440508	6.9

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-062002	M	Iron	D05709	7439896	3730
IPSW-04-062002	M	Lead	D05709	7439921	3.4
IPSW-04-062002	M	Magnesium	D05709	7439954	5970
IPSW-04-062002	M	Manganese	D05709	7439965	580
IPSW-04-062002	M	Mercury	D05709	7439976	0.1
IPSW-04-062002	M	Nickel	D05709	7440020	1.5
IPSW-04-062002	M	Potassium	D05709	7440097	6850
IPSW-04-062002	M	Selenium	D05709	7782492	2.1
IPSW-04-062002	M	Silver	D05709	7440224	0.5
IPSW-04-062002	M	Sodium	D05709	7440235	54300
IPSW-04-062002	M	Thallium	D05709	7440280	2.2
IPSW-04-062002	M	Vanadium	D05709	7440622	0.69
IPSW-04-062002	M	Zinc	D05709	7440666	72.6
IPSW-04-062002	WET	Total Suspended Solids	D05709	TSS	4
IPSW-04-062002FT	M	Aluminum	D05710	7429905	26.9
IPSW-04-062002FT	M	Antimony	D05710	7440360	2.2
IPSW-04-062002FT	M	Arsenic	D05710	7440382	9.3
IPSW-04-062002FT	M	Barium	D05710	7440393	38.9
IPSW-04-062002FT	M	Beryllium	D05710	7440417	0.2
IPSW-04-062002FT	M	Cadmium	D05710	7440439	0.4
IPSW-04-062002FT	M	Calcium	D05710	7440702	38600
IPSW-04-062002FT	M	Chromium	D05710	7440473	1.3
IPSW-04-062002FT	M	Cobalt	D05710	7440484	1.4
IPSW-04-062002FT	M	Copper	D05710	7440508	2.3
IPSW-04-062002FT	M	Iron	D05710	7439896	1340
IPSW-04-062002FT	M	Lead	D05710	7439921	1.1
IPSW-04-062002FT	M	Magnesium	D05710	7439954	5870
IPSW-04-062002FT	M	Manganese	D05710	7439965	569
IPSW-04-062002FT	M	Mercury	D05710	7439976	0.1
IPSW-04-062002FT	M	Nickel	D05710	7440020	1.2
IPSW-04-062002FT	M	Potassium	D05710	7440097	6800
IPSW-04-062002FT	M	Selenium	D05710	7782492	2.1
IPSW-04-062002FT	M	Silver	D05710	7440224	0.5
IPSW-04-062002FT	M	Sodium	D05710	7440235	52900
IPSW-04-062002FT	M	Thallium	D05710	7440280	2.2
IPSW-04-062002FT	M	Vanadium	D05710	7440622	0.4
IPSW-04-062002FT	M	Zinc	D05710	7440666	43.7
IPSW-0407-042602	M	Aluminum	D05544	7429905	109
IPSW-0407-042602	M	Antimony	D05544	7440360	2.2
IPSW-0407-042602	M	Arsenic	D05544	7440382	13.6
IPSW-0407-042602	M	Barium	D05544	7440393	25.4
IPSW-0407-042602	M	Beryllium	D05544	7440417	0.2
IPSW-0407-042602	M	Cadmium	D05544	7440439	0.4
IPSW-0407-042602	M	Calcium	D05544	7440702	36500
IPSW-0407-042602	M	Chromium	D05544	7440473	2.5
IPSW-0407-042602	M	Cobalt	D05544	7440484	1.3
IPSW-0407-042602	M	Copper	D05544	7440508	6.9
IPSW-0407-042602	M	Iron	D05544	7439896	1700
IPSW-0407-042602	M	Lead	D05544	7439921	2
IPSW-0407-042602	M	Magnesium	D05544	7439954	5390
IPSW-0407-042602	M	Manganese	D05544	7439965	333
IPSW-0407-042602	M	Mercury	D05544	7439976	0.1
IPSW-0407-042602	M	Nickel	D05544	7440020	1.7
IPSW-0407-042602	M	Potassium	D05544	7440097	5960
IPSW-0407-042602	M	Selenium	D05544	7782492	2.1

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-0407-042602	M	Silver	D05544	7440224	0.5
IPSW-0407-042602	M	Sodium	D05544	7440235	46800
IPSW-0407-042602	M	Thallium	D05544	7440280	2.9
IPSW-0407-042602	M	Vanadium	D05544	7440622	0.4
IPSW-0407-042602	M	Zinc	D05544	7440666	124
IPSW-0407-042602	WET	Total Suspended Solids	D05544	TSS	12
IPSW-04-07-051602	M	Aluminum	D05610	7429905	66
IPSW-04-07-051602	M	Antimony	D05610	7440360	3.4
IPSW-04-07-051602	M	Arsenic	D05610	7440382	9.7
IPSW-04-07-051602	M	Barium	D05610	7440393	18.1
IPSW-04-07-051602	M	Beryllium	D05610	7440417	0.2
IPSW-04-07-051602	M	Cadmium	D05610	7440439	0.4
IPSW-04-07-051602	M	Calcium	D05610	7440702	34300
IPSW-04-07-051602	M	Chromium	D05610	7440473	1.8
IPSW-04-07-051602	M	Cobalt	D05610	7440484	1.2
IPSW-04-07-051602	M	Copper	D05610	7440508	6.6
IPSW-04-07-051602	M	Iron	D05610	7439896	1660
IPSW-04-07-051602	M	Lead	D05610	7439921	2.3
IPSW-04-07-051602	M	Magnesium	D05610	7439954	5130
IPSW-04-07-051602	M	Manganese	D05610	7439965	315
IPSW-04-07-051602	M	Mercury	D05610	7439976	0.13
IPSW-04-07-051602	M	Nickel	D05610	7440020	0.9
IPSW-04-07-051602	M	Potassium	D05610	7440097	5190
IPSW-04-07-051602	M	Selenium	D05610	7782492	2.1
IPSW-04-07-051602	M	Silver	D05610	7440224	0.5
IPSW-04-07-051602	M	Sodium	D05610	7440235	42900
IPSW-04-07-051602	M	Thallium	D05610	7440280	2.2
IPSW-04-07-051602	M	Vanadium	D05610	7440622	1.3
IPSW-04-07-051602	M	Zinc	D05610	7440666	100
IPSW-04-07-051602	WET	Total Suspended Solids	D05610	TSS	8
IPSW-04-07-051602FT	M	Aluminum	D05611	7429905	27.9
IPSW-04-07-051602FT	M	Antimony	D05611	7440360	2.2
IPSW-04-07-051602FT	M	Arsenic	D05611	7440382	3.8
IPSW-04-07-051602FT	M	Barium	D05611	7440393	18.2
IPSW-04-07-051602FT	M	Beryllium	D05611	7440417	0.2
IPSW-04-07-051602FT	M	Cadmium	D05611	7440439	0.4
IPSW-04-07-051602FT	M	Calcium	D05611	7440702	35200
IPSW-04-07-051602FT	M	Chromium	D05611	7440473	1
IPSW-04-07-051602FT	M	Cobalt	D05611	7440484	0.89
IPSW-04-07-051602FT	M	Copper	D05611	7440508	4.2
IPSW-04-07-051602FT	M	Iron	D05611	7439896	647
IPSW-04-07-051602FT	M	Lead	D05611	7439921	1.1
IPSW-04-07-051602FT	M	Magnesium	D05611	7439954	5260
IPSW-04-07-051602FT	M	Manganese	D05611	7439965	315
IPSW-04-07-051602FT	M	Mercury	D05611	7439976	0.12
IPSW-04-07-051602FT	M	Nickel	D05611	7440020	1.5
IPSW-04-07-051602FT	M	Potassium	D05611	7440097	5320
IPSW-04-07-051602FT	M	Selenium	D05611	7782492	2.1
IPSW-04-07-051602FT	M	Silver	D05611	7440224	0.5
IPSW-04-07-051602FT	M	Sodium	D05611	7440235	44400
IPSW-04-07-051602FT	M	Thallium	D05611	7440280	2.2
IPSW-04-07-051602FT	M	Vanadium	D05611	7440622	0.54
IPSW-04-07-051602FT	M	Zinc	D05611	7440666	86.9
IPSW-04-07-072502	M	Aluminum	D07367	7429905	198
IPSW-04-07-072502	M	Antimony	D07367	7440360	1.6

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-07-072502	M	Arsenic	D07367	7440382	31.2
IPSW-04-07-072502	M	Barium	D07367	7440393	39.3
IPSW-04-07-072502	M	Beryllium	D07367	7440417	0.33
IPSW-04-07-072502	M	Cadmium	D07367	7440439	0.2
IPSW-04-07-072502	M	Calcium	D07367	7440702	43500
IPSW-04-07-072502	M	Chromium	D07367	7440473	5.7
IPSW-04-07-072502	M	Cobalt	D07367	7440484	2.3
IPSW-04-07-072502	M	Copper	D07367	7440508	9.9
IPSW-04-07-072502	M	Iron	D07367	7439896	2870
IPSW-04-07-072502	M	Lead	D07367	7439921	5.1
IPSW-04-07-072502	M	Magnesium	D07367	7439954	6620
IPSW-04-07-072502	M	Manganese	D07367	7439965	531
IPSW-04-07-072502	M	Mercury	D07367	7439976	0.1
IPSW-04-07-072502	M	Nickel	D07367	7440020	2.2
IPSW-04-07-072502	M	Potassium	D07367	7440097	6810
IPSW-04-07-072502	M	Selenium	D07367	7782492	2.9
IPSW-04-07-072502	M	Silver	D07367	7440224	0.7
IPSW-04-07-072502	M	Sodium	D07367	7440235	50900
IPSW-04-07-072502	M	Thallium	D07367	7440280	2.6
IPSW-04-07-072502	M	Vanadium	D07367	7440622	1.5
IPSW-04-07-072502	M	Zinc	D07367	7440666	127
IPSW-04-07-072502	WET	Total Suspended Solids	D07367	TSS	15.6
IPSW-04-07-072502FT	M	Aluminum	D07368	7429905	57.7
IPSW-04-07-072502FT	M	Antimony	D07368	7440360	2.1
IPSW-04-07-072502FT	M	Arsenic	D07368	7440382	3.9
IPSW-04-07-072502FT	M	Barium	D07368	7440393	34.8
IPSW-04-07-072502FT	M	Beryllium	D07368	7440417	0.3
IPSW-04-07-072502FT	M	Cadmium	D07368	7440439	0.2
IPSW-04-07-072502FT	M	Calcium	D07368	7440702	41800
IPSW-04-07-072502FT	M	Chromium	D07368	7440473	1.3
IPSW-04-07-072502FT	M	Cobalt	D07368	7440484	1.2
IPSW-04-07-072502FT	M	Copper	D07368	7440508	3.7
IPSW-04-07-072502FT	M	Iron	D07368	7439896	72.5
IPSW-04-07-072502FT	M	Lead	D07368	7439921	0.7
IPSW-04-07-072502FT	M	Magnesium	D07368	7439954	6350
IPSW-04-07-072502FT	M	Manganese	D07368	7439965	456
IPSW-04-07-072502FT	M	Mercury	D07368	7439976	0.1
IPSW-04-07-072502FT	M	Nickel	D07368	7440020	1.6
IPSW-04-07-072502FT	M	Potassium	D07368	7440097	6500
IPSW-04-07-072502FT	M	Selenium	D07368	7782492	2.9
IPSW-04-07-072502FT	M	Silver	D07368	7440224	0.7
IPSW-04-07-072502FT	M	Sodium	D07368	7440235	49000
IPSW-04-07-072502FT	M	Thallium	D07368	7440280	2.6
IPSW-04-07-072502FT	M	Vanadium	D07368	7440622	0.43
IPSW-04-07-072502FT	M	Zinc	D07368	7440666	56.6
IPSW-04-07-083102	M	Aluminum	D08129	7429905	318
IPSW-04-07-083102	M	Antimony	D08129	7440360	2
IPSW-04-07-083102	M	Arsenic	D08129	7440382	29
IPSW-04-07-083102	M	Barium	D08129	7440393	31.8
IPSW-04-07-083102	M	Beryllium	D08129	7440417	0.2
IPSW-04-07-083102	M	Cadmium	D08129	7440439	0.4
IPSW-04-07-083102	M	Calcium	D08129	7440702	41000
IPSW-04-07-083102	M	Chromium	D08129	7440473	7.2
IPSW-04-07-083102	M	Cobalt	D08129	7440484	1
IPSW-04-07-083102	M	Copper	D08129	7440508	12

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-07-083102	M	Iron	D08129	7439896	2910
IPSW-04-07-083102	M	Lead	D08129	7439921	5.4
IPSW-04-07-083102	M	Magnesium	D08129	7439954	5600
IPSW-04-07-083102	M	Manganese	D08129	7439965	441
IPSW-04-07-083102	M	Mercury	D08129	7439976	0.1
IPSW-04-07-083102	M	Nickel	D08129	7440020	1.5
IPSW-04-07-083102	M	Potassium	D08129	7440097	6040
IPSW-04-07-083102	M	Selenium	D08129	7782492	1.7
IPSW-04-07-083102	M	Silver	D08129	7440224	0.5
IPSW-04-07-083102	M	Sodium	D08129	7440235	41200
IPSW-04-07-083102	M	Thallium	D08129	7440280	4.2
IPSW-04-07-083102	M	Vanadium	D08129	7440622	0.79
IPSW-04-07-083102	M	Zinc	D08129	7440666	139
IPSW-04-07-083102	WET	Total Suspended Solids	D08129	TSS	14
IPSW-04-07-083102FT	M	Aluminum	D08130	7429905	31.5
IPSW-04-07-083102FT	M	Antimony	D08130	7440360	2.3
IPSW-04-07-083102FT	M	Arsenic	D08130	7440382	5.6
IPSW-04-07-083102FT	M	Barium	D08130	7440393	27.9
IPSW-04-07-083102FT	M	Beryllium	D08130	7440417	0.2
IPSW-04-07-083102FT	M	Cadmium	D08130	7440439	0.4
IPSW-04-07-083102FT	M	Calcium	D08130	7440702	41400
IPSW-04-07-083102FT	M	Chromium	D08130	7440473	0.4
IPSW-04-07-083102FT	M	Cobalt	D08130	7440484	1
IPSW-04-07-083102FT	M	Copper	D08130	7440508	3.3
IPSW-04-07-083102FT	M	Iron	D08130	7439896	27.6
IPSW-04-07-083102FT	M	Lead	D08130	7439921	1.6
IPSW-04-07-083102FT	M	Magnesium	D08130	7439954	5620
IPSW-04-07-083102FT	M	Manganese	D08130	7439965	377
IPSW-04-07-083102FT	M	Mercury	D08130	7439976	0.1
IPSW-04-07-083102FT	M	Nickel	D08130	7440020	1.1
IPSW-04-07-083102FT	M	Potassium	D08130	7440097	6060
IPSW-04-07-083102FT	M	Selenium	D08130	7782492	1.7
IPSW-04-07-083102FT	M	Silver	D08130	7440224	0.5
IPSW-04-07-083102FT	M	Sodium	D08130	7440235	41400
IPSW-04-07-083102FT	M	Thallium	D08130	7440280	4.2
IPSW-04-07-083102FT	M	Vanadium	D08130	7440622	0.3
IPSW-04-07-083102FT	M	Zinc	D08130	7440666	49.6
IPSW-04-07-092502	M	Aluminum	D08268	7429905	228
IPSW-04-07-092502	M	Antimony	D08268	7440360	3.7
IPSW-04-07-092502	M	Arsenic	D08268	7440382	19.7
IPSW-04-07-092502	M	Barium	D08268	7440393	25.5
IPSW-04-07-092502	M	Beryllium	D08268	7440417	0.1
IPSW-04-07-092502	M	Cadmium	D08268	7440439	0.4
IPSW-04-07-092502	M	Calcium	D08268	7440702	31300
IPSW-04-07-092502	M	Chromium	D08268	7440473	6.1
IPSW-04-07-092502	M	Cobalt	D08268	7440484	1.2
IPSW-04-07-092502	M	Copper	D08268	7440508	11.1
IPSW-04-07-092502	M	Iron	D08268	7439896	2120
IPSW-04-07-092502	M	Lead	D08268	7439921	6
IPSW-04-07-092502	M	Magnesium	D08268	7439954	4200
IPSW-04-07-092502	M	Manganese	D08268	7439965	357
IPSW-04-07-092502	M	Mercury	D08268	7439976	0.1
IPSW-04-07-092502	M	Nickel	D08268	7440020	1.5
IPSW-04-07-092502	M	Potassium	D08268	7440097	5470
IPSW-04-07-092502	M	Selenium	D08268	7782492	3.2

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-07-092502	M	Silver	D08268	7440224	0.7
IPSW-04-07-092502	M	Sodium	D08268	7440235	27800
IPSW-04-07-092502	M	Thallium	D08268	7440280	5.1
IPSW-04-07-092502	M	Vanadium	D08268	7440622	0.7
IPSW-04-07-092502	M	Zinc	D08268	7440666	140
IPSW-04-07-092502	WET	Total Suspended Solids	D08268	TSS	10.8
IPSW-04-07-092502FT	M	Aluminum	D08269	7429905	25.7
IPSW-04-07-092502FT	M	Antimony	D08269	7440360	3.7
IPSW-04-07-092502FT	M	Arsenic	D08269	7440382	4.4
IPSW-04-07-092502FT	M	Barium	D08269	7440393	23.5
IPSW-04-07-092502FT	M	Beryllium	D08269	7440417	0.1
IPSW-04-07-092502FT	M	Cadmium	D08269	7440439	0.4
IPSW-04-07-092502FT	M	Calcium	D08269	7440702	32400
IPSW-04-07-092502FT	M	Chromium	D08269	7440473	0.83
IPSW-04-07-092502FT	M	Cobalt	D08269	7440484	1.2
IPSW-04-07-092502FT	M	Copper	D08269	7440508	2.9
IPSW-04-07-092502FT	M	Iron	D08269	7439896	178
IPSW-04-07-092502FT	M	Lead	D08269	7439921	2.3
IPSW-04-07-092502FT	M	Magnesium	D08269	7439954	4310
IPSW-04-07-092502FT	M	Manganese	D08269	7439965	305
IPSW-04-07-092502FT	M	Mercury	D08269	7439976	0.1
IPSW-04-07-092502FT	M	Nickel	D08269	7440020	1.4
IPSW-04-07-092502FT	M	Potassium	D08269	7440097	5470
IPSW-04-07-092502FT	M	Selenium	D08269	7782492	3.2
IPSW-04-07-092502FT	M	Silver	D08269	7440224	0.7
IPSW-04-07-092502FT	M	Sodium	D08269	7440235	28800
IPSW-04-07-092502FT	M	Thallium	D08269	7440280	5.1
IPSW-04-07-092502FT	M	Vanadium	D08269	7440622	0.7
IPSW-04-07-092502FT	M	Zinc	D08269	7440666	70.7
IPSW-04-07-101802	M	Aluminum	D08453	7429905	165
IPSW-04-07-101802	M	Antimony	D08453	7440360	1.2
IPSW-04-07-101802	M	Arsenic	D08453	7440382	10.7
IPSW-04-07-101802	M	Barium	D08453	7440393	22.2
IPSW-04-07-101802	M	Beryllium	D08453	7440417	0.2
IPSW-04-07-101802	M	Cadmium	D08453	7440439	0.3
IPSW-04-07-101802	M	Calcium	D08453	7440702	22400
IPSW-04-07-101802	M	Chromium	D08453	7440473	4.1
IPSW-04-07-101802	M	Cobalt	D08453	7440484	0.78
IPSW-04-07-101802	M	Copper	D08453	7440508	7.9
IPSW-04-07-101802	M	Iron	D08453	7439896	1310
IPSW-04-07-101802	M	Lead	D08453	7439921	3.5
IPSW-04-07-101802	M	Magnesium	D08453	7439954	3350
IPSW-04-07-101802	M	Manganese	D08453	7439965	237
IPSW-04-07-101802	M	Mercury	D08453	7439976	0.1
IPSW-04-07-101802	M	Nickel	D08453	7440020	2.4
IPSW-04-07-101802	M	Potassium	D08453	7440097	3160
IPSW-04-07-101802	M	Selenium	D08453	7782492	3
IPSW-04-07-101802	M	Silver	D08453	7440224	0.8
IPSW-04-07-101802	M	Sodium	D08453	7440235	26000
IPSW-04-07-101802	M	Thallium	D08453	7440280	2.4
IPSW-04-07-101802	M	Vanadium	D08453	7440622	0.7
IPSW-04-07-101802	M	Zinc	D08453	7440666	113
IPSW-04-07-101802	WET	Total Suspended Solids	D08453	TSS	14
IPSW-04-07-101802FT	M	Aluminum	D08454	7429905	56.7
IPSW-04-07-101802FT	M	Antimony	D08454	7440360	3.9

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-07-101802FT	M	Arsenic	D08454	7440382	3
IPSW-04-07-101802FT	M	Barium	D08454	7440393	15.7
IPSW-04-07-101802FT	M	Beryllium	D08454	7440417	0.2
IPSW-04-07-101802FT	M	Cadmium	D08454	7440439	0.3
IPSW-04-07-101802FT	M	Calcium	D08454	7440702	21600
IPSW-04-07-101802FT	M	Chromium	D08454	7440473	2
IPSW-04-07-101802FT	M	Cobalt	D08454	7440484	0.74
IPSW-04-07-101802FT	M	Copper	D08454	7440508	10.4
IPSW-04-07-101802FT	M	Iron	D08454	7439896	38.5
IPSW-04-07-101802FT	M	Lead	D08454	7439921	1.3
IPSW-04-07-101802FT	M	Magnesium	D08454	7439954	3200
IPSW-04-07-101802FT	M	Manganese	D08454	7439965	203
IPSW-04-07-101802FT	M	Mercury	D08454	7439976	0.1
IPSW-04-07-101802FT	M	Nickel	D08454	7440020	2.5
IPSW-04-07-101802FT	M	Potassium	D08454	7440097	3040
IPSW-04-07-101802FT	M	Selenium	D08454	7782492	3
IPSW-04-07-101802FT	M	Silver	D08454	7440224	0.8
IPSW-04-07-101802FT	M	Sodium	D08454	7440235	25800
IPSW-04-07-101802FT	M	Thallium	D08454	7440280	2.4
IPSW-04-07-101802FT	M	Vanadium	D08454	7440622	0.7
IPSW-04-07-101802FT	M	Zinc	D08454	7440666	75.3
IPSW-04-071401	M	Aluminum	D03537	7429905	84.2
IPSW-04-071401	M	Antimony	D03537	7440360	1.7
IPSW-04-071401	M	Arsenic	D03537	7440382	23
IPSW-04-071401	M	Barium	D03537	7440393	39.7
IPSW-04-071401	M	Beryllium	D03537	7440417	0.4
IPSW-04-071401	M	Cadmium	D03537	7440439	0.4
IPSW-04-071401	M	Calcium	D03537	7440702	39400
IPSW-04-071401	M	Chromium	D03537	7440473	3.1
IPSW-04-071401	M	Cobalt	D03537	7440484	1.7
IPSW-04-071401	M	Copper	D03537	7440508	5.8
IPSW-04-071401	M	Iron	D03537	7439896	3090
IPSW-04-071401	M	Lead	D03537	7439921	2.9
IPSW-04-071401	M	Magnesium	D03537	7439954	6300
IPSW-04-071401	M	Manganese	D03537	7439965	515
IPSW-04-071401	M	Mercury	D03537	7439976	0.1
IPSW-04-071401	M	Nickel	D03537	7440020	1.4
IPSW-04-071401	M	Potassium	D03537	7440097	5670
IPSW-04-071401	M	Selenium	D03537	7782492	2.8
IPSW-04-071401	M	Silver	D03537	7440224	0.5
IPSW-04-071401	M	Sodium	D03537	7440235	54700
IPSW-04-071401	M	Thallium	D03537	7440280	4.1
IPSW-04-071401	M	Vanadium	D03537	7440622	1
IPSW-04-071401	M	Zinc	D03537	7440666	81.7
IPSW-04-071401FT	M	Aluminum	D03538	7429905	53.6
IPSW-04-071401FT	M	Antimony	D03538	7440360	1.7
IPSW-04-071401FT	M	Arsenic	D03538	7440382	10.1
IPSW-04-071401FT	M	Barium	D03538	7440393	36.9
IPSW-04-071401FT	M	Beryllium	D03538	7440417	0.4
IPSW-04-071401FT	M	Cadmium	D03538	7440439	0.4
IPSW-04-071401FT	M	Calcium	D03538	7440702	38400
IPSW-04-071401FT	M	Chromium	D03538	7440473	1.6
IPSW-04-071401FT	M	Cobalt	D03538	7440484	1.5
IPSW-04-071401FT	M	Copper	D03538	7440508	3
IPSW-04-071401FT	M	Iron	D03538	7439896	1600

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-071401FT	M	Lead	D03538	7439921	1.8
IPSW-04-071401FT	M	Magnesium	D03538	7439954	6070
IPSW-04-071401FT	M	Manganese	D03538	7439965	491
IPSW-04-071401FT	M	Mercury	D03538	7439976	0.1
IPSW-04-071401FT	M	Nickel	D03538	7440020	2.9
IPSW-04-071401FT	M	Potassium	D03538	7440097	5710
IPSW-04-071401FT	M	Selenium	D03538	7782492	2.8
IPSW-04-071401FT	M	Silver	D03538	7440224	0.5
IPSW-04-071401FT	M	Sodium	D03538	7440235	54800
IPSW-04-071401FT	M	Thallium	D03538	7440280	4.1
IPSW-04-071401FT	M	Vanadium	D03538	7440622	0.65
IPSW-04-071401FT	M	Zinc	D03538	7440666	53.5
IPSW-04-071401TS	WET	Total Suspended Solids	D03539	TSS	4.5
IPSW-04-071602	M	Aluminum	D05771	7429905	200
IPSW-04-071602	M	Antimony	D05771	7440360	1.6
IPSW-04-071602	M	Arsenic	D05771	7440382	39.6
IPSW-04-071602	M	Barium	D05771	7440393	48.3
IPSW-04-071602	M	Beryllium	D05771	7440417	0.2
IPSW-04-071602	M	Cadmium	D05771	7440439	0.21
IPSW-04-071602	M	Calcium	D05771	7440702	53400
IPSW-04-071602	M	Chromium	D05771	7440473	8
IPSW-04-071602	M	Cobalt	D05771	7440484	1.9
IPSW-04-071602	M	Copper	D05771	7440508	11.5
IPSW-04-071602	M	Iron	D05771	7439896	4520
IPSW-04-071602	M	Lead	D05771	7439921	5.2
IPSW-04-071602	M	Magnesium	D05771	7439954	8260
IPSW-04-071602	M	Manganese	D05771	7439965	846
IPSW-04-071602	M	Mercury	D05771	7439976	0.1
IPSW-04-071602	M	Nickel	D05771	7440020	1.8
IPSW-04-071602	M	Potassium	D05771	7440097	7860
IPSW-04-071602	M	Selenium	D05771	7782492	2.9
IPSW-04-071602	M	Silver	D05771	7440224	0.7
IPSW-04-071602	M	Sodium	D05771	7440235	68300
IPSW-04-071602	M	Thallium	D05771	7440280	2.6
IPSW-04-071602	M	Vanadium	D05771	7440622	1
IPSW-04-071602	M	Zinc	D05771	7440666	89.4
IPSW-04-071602	WET	Total Suspended Solids	D05771	TSS	12.6
IPSW-04-071602FT	M	Aluminum	D05772	7429905	57.7
IPSW-04-071602FT	M	Antimony	D05772	7440360	1.6
IPSW-04-071602FT	M	Arsenic	D05772	7440382	6.2
IPSW-04-071602FT	M	Barium	D05772	7440393	43.5
IPSW-04-071602FT	M	Beryllium	D05772	7440417	0.2
IPSW-04-071602FT	M	Cadmium	D05772	7440439	0.2
IPSW-04-071602FT	M	Calcium	D05772	7440702	52300
IPSW-04-071602FT	M	Chromium	D05772	7440473	1.3
IPSW-04-071602FT	M	Cobalt	D05772	7440484	1.3
IPSW-04-071602FT	M	Copper	D05772	7440508	1.7
IPSW-04-071602FT	M	Iron	D05772	7439896	48.4
IPSW-04-071602FT	M	Lead	D05772	7439921	0.7
IPSW-04-071602FT	M	Magnesium	D05772	7439954	8070
IPSW-04-071602FT	M	Manganese	D05772	7439965	776
IPSW-04-071602FT	M	Mercury	D05772	7439976	0.1
IPSW-04-071602FT	M	Nickel	D05772	7440020	1.3
IPSW-04-071602FT	M	Potassium	D05772	7440097	7740
IPSW-04-071602FT	M	Selenium	D05772	7782492	2.9

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-071602FT	M	Silver	D05772	7440224	0.7
IPSW-04-071602FT	M	Sodium	D05772	7440235	66600
IPSW-04-071602FT	M	Thallium	D05772	7440280	2.6
IPSW-04-071602FT	M	Vanadium	D05772	7440622	0.4
IPSW-04-071602FT	M	Zinc	D05772	7440666	10.6
IPSW-0408-042602	M	Aluminum	D05545	7429905	92.5
IPSW-0408-042602	M	Antimony	D05545	7440360	2.2
IPSW-0408-042602	M	Arsenic	D05545	7440382	14.7
IPSW-0408-042602	M	Barium	D05545	7440393	26.3
IPSW-0408-042602	M	Beryllium	D05545	7440417	0.2
IPSW-0408-042602	M	Cadmium	D05545	7440439	0.4
IPSW-0408-042602	M	Calcium	D05545	7440702	39500
IPSW-0408-042602	M	Chromium	D05545	7440473	2.4
IPSW-0408-042602	M	Cobalt	D05545	7440484	1.3
IPSW-0408-042602	M	Copper	D05545	7440508	7
IPSW-0408-042602	M	Iron	D05545	7439896	1750
IPSW-0408-042602	M	Lead	D05545	7439921	2.4
IPSW-0408-042602	M	Magnesium	D05545	7439954	5850
IPSW-0408-042602	M	Manganese	D05545	7439965	354
IPSW-0408-042602	M	Mercury	D05545	7439976	0.1
IPSW-0408-042602	M	Nickel	D05545	7440020	1.8
IPSW-0408-042602	M	Potassium	D05545	7440097	6480
IPSW-0408-042602	M	Selenium	D05545	7782492	2.1
IPSW-0408-042602	M	Silver	D05545	7440224	0.5
IPSW-0408-042602	M	Sodium	D05545	7440235	50500
IPSW-0408-042602	M	Thallium	D05545	7440280	2.2
IPSW-0408-042602	M	Vanadium	D05545	7440622	0.41
IPSW-0408-042602	M	Zinc	D05545	7440666	132
IPSW-0408-042602	WET	Total Suspended Solids	D05545	TSS	6
IPSW-04-080602	M	Aluminum	D04145	7429905	254
IPSW-04-080602	M	Antimony	D04145	7440360	1.6
IPSW-04-080602	M	Arsenic	D04145	7440382	36.8
IPSW-04-080602	M	Barium	D04145	7440393	38.7
IPSW-04-080602	M	Beryllium	D04145	7440417	0.75
IPSW-04-080602	M	Cadmium	D04145	7440439	0.2
IPSW-04-080602	M	Calcium	D04145	7440702	44800
IPSW-04-080602	M	Chromium	D04145	7440473	7.7
IPSW-04-080602	M	Cobalt	D04145	7440484	1.3
IPSW-04-080602	M	Copper	D04145	7440508	8.3
IPSW-04-080602	M	Iron	D04145	7439896	3800
IPSW-04-080602	M	Lead	D04145	7439921	4.1
IPSW-04-080602	M	Magnesium	D04145	7439954	6880
IPSW-04-080602	M	Manganese	D04145	7439965	564
IPSW-04-080602	M	Mercury	D04145	7439976	0.1
IPSW-04-080602	M	Nickel	D04145	7440020	1.8
IPSW-04-080602	M	Potassium	D04145	7440097	6360
IPSW-04-080602	M	Selenium	D04145	7782492	2.9
IPSW-04-080602	M	Silver	D04145	7440224	0.7
IPSW-04-080602	M	Sodium	D04145	7440235	56200
IPSW-04-080602	M	Thallium	D04145	7440280	2.9
IPSW-04-080602	M	Vanadium	D04145	7440622	1.4
IPSW-04-080602	M	Zinc	D04145	7440666	79.2
IPSW-04-080602	WET	Total Suspended Solids	D04145	TSS	13.6
IPSW-04-080602FT	M	Aluminum	D04146	7429905	73.4
IPSW-04-080602FT	M	Antimony	D04146	7440360	2.8

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-080602FT	M	Arsenic	D04146	7440382	9
IPSW-04-080602FT	M	Barium	D04146	7440393	35
IPSW-04-080602FT	M	Beryllium	D04146	7440417	0.7
IPSW-04-080602FT	M	Cadmium	D04146	7440439	0.2
IPSW-04-080602FT	M	Calcium	D04146	7440702	44700
IPSW-04-080602FT	M	Chromium	D04146	7440473	0.73
IPSW-04-080602FT	M	Cobalt	D04146	7440484	0.99
IPSW-04-080602FT	M	Copper	D04146	7440508	0.6
IPSW-04-080602FT	M	Iron	D04146	7439896	79.1
IPSW-04-080602FT	M	Lead	D04146	7439921	0.7
IPSW-04-080602FT	M	Magnesium	D04146	7439954	6850
IPSW-04-080602FT	M	Manganese	D04146	7439965	525
IPSW-04-080602FT	M	Mercury	D04146	7439976	0.1
IPSW-04-080602FT	M	Nickel	D04146	7440020	1.3
IPSW-04-080602FT	M	Potassium	D04146	7440097	6360
IPSW-04-080602FT	M	Selenium	D04146	7782492	2.9
IPSW-04-080602FT	M	Silver	D04146	7440224	0.7
IPSW-04-080602FT	M	Sodium	D04146	7440235	56400
IPSW-04-080602FT	M	Thallium	D04146	7440280	2.6
IPSW-04-080602FT	M	Vanadium	D04146	7440622	0.45
IPSW-04-080602FT	M	Zinc	D04146	7440666	2.4
IPSW-04-08-083102	M	Aluminum	D09019	7429905	454
IPSW-04-08-083102	M	Antimony	D09019	7440360	1.8
IPSW-04-08-083102	M	Arsenic	D09019	7440382	24.2
IPSW-04-08-083102	M	Barium	D09019	7440393	32
IPSW-04-08-083102	M	Beryllium	D09019	7440417	0.32
IPSW-04-08-083102	M	Cadmium	D09019	7440439	0.32
IPSW-04-08-083102	M	Calcium	D09019	7440702	36900
IPSW-04-08-083102	M	Chromium	D09019	7440473	10
IPSW-04-08-083102	M	Cobalt	D09019	7440484	1.9
IPSW-04-08-083102	M	Copper	D09019	7440508	13.8
IPSW-04-08-083102	M	Iron	D09019	7439896	3130
IPSW-04-08-083102	M	Lead	D09019	7439921	8.4
IPSW-04-08-083102	M	Magnesium	D09019	7439954	5560
IPSW-04-08-083102	M	Manganese	D09019	7439965	425
IPSW-04-08-083102	M	Mercury	D09019	7439976	
IPSW-04-08-083102	M	Nickel	D09019	7440020	2.1
IPSW-04-08-083102	M	Potassium	D09019	7440097	4170
IPSW-04-08-083102	M	Selenium	D09019	7782492	2.1
IPSW-04-08-083102	M	Silver	D09019	7440224	0.8
IPSW-04-08-083102	M	Sodium	D09019	7440235	37700
IPSW-04-08-083102	M	Thallium	D09019	7440280	3.8
IPSW-04-08-083102	M	Vanadium	D09019	7440622	2
IPSW-04-08-083102	M	Zinc	D09019	7440666	141
IPSW-04-08-092502	M	Aluminum	D09012	7429905	212
IPSW-04-08-092502	M	Antimony	D09012	7440360	2.3
IPSW-04-08-092502	M	Arsenic	D09012	7440382	31.2
IPSW-04-08-092502	M	Barium	D09012	7440393	34
IPSW-04-08-092502	M	Beryllium	D09012	7440417	0.3
IPSW-04-08-092502	M	Cadmium	D09012	7440439	0.3
IPSW-04-08-092502	M	Calcium	D09012	7440702	42300
IPSW-04-08-092502	M	Chromium	D09012	7440473	5.8
IPSW-04-08-092502	M	Cobalt	D09012	7440484	2.1
IPSW-04-08-092502	M	Copper	D09012	7440508	9.5
IPSW-04-08-092502	M	Iron	D09012	7439896	2810

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-08-092502	M	Lead	D09012	7439921	4.8
IPSW-04-08-092502	M	Magnesium	D09012	7439954	6110
IPSW-04-08-092502	M	Manganese	D09012	7439965	478
IPSW-04-08-092502	M	Mercury	D09012	7439976	
IPSW-04-08-092502	M	Nickel	D09012	7440020	1.9
IPSW-04-08-092502	M	Potassium	D09012	7440097	5320
IPSW-04-08-092502	M	Selenium	D09012	7782492	2.1
IPSW-04-08-092502	M	Silver	D09012	7440224	0.8
IPSW-04-08-092502	M	Sodium	D09012	7440235	37000
IPSW-04-08-092502	M	Thallium	D09012	7440280	3.8
IPSW-04-08-092502	M	Vanadium	D09012	7440622	0.99
IPSW-04-08-092502	M	Zinc	D09012	7440666	156
IPSW-04-08-101802	M	Aluminum	D09008	7429905	266
IPSW-04-08-101802	M	Antimony	D09008	7440360	1.8
IPSW-04-08-101802	M	Arsenic	D09008	7440382	16.9
IPSW-04-08-101802	M	Barium	D09008	7440393	24.4
IPSW-04-08-101802	M	Beryllium	D09008	7440417	0.23
IPSW-04-08-101802	M	Cadmium	D09008	7440439	0.3
IPSW-04-08-101802	M	Calcium	D09008	7440702	24700
IPSW-04-08-101802	M	Chromium	D09008	7440473	6.7
IPSW-04-08-101802	M	Cobalt	D09008	7440484	1.4
IPSW-04-08-101802	M	Copper	D09008	7440508	10.4
IPSW-04-08-101802	M	Iron	D09008	7439896	2090
IPSW-04-08-101802	M	Lead	D09008	7439921	4.8
IPSW-04-08-101802	M	Magnesium	D09008	7439954	3880
IPSW-04-08-101802	M	Manganese	D09008	7439965	275
IPSW-04-08-101802	M	Mercury	D09008	7439976	
IPSW-04-08-101802	M	Nickel	D09008	7440020	1.5
IPSW-04-08-101802	M	Potassium	D09008	7440097	3210
IPSW-04-08-101802	M	Selenium	D09008	7782492	3.8
IPSW-04-08-101802	M	Silver	D09008	7440224	0.8
IPSW-04-08-101802	M	Sodium	D09008	7440235	25600
IPSW-04-08-101802	M	Thallium	D09008	7440280	3.8
IPSW-04-08-101802	M	Vanadium	D09008	7440622	0.82
IPSW-04-08-101802	M	Zinc	D09008	7440666	146
IPSW-04-082301	M	Aluminum	D03944	7429905	468
IPSW-04-082301	M	Antimony	D03944	7440360	1.8
IPSW-04-082301	M	Arsenic	D03944	7440382	50.1
IPSW-04-082301	M	Barium	D03944	7440393	46.8
IPSW-04-082301	M	Beryllium	D03944	7440417	0.4
IPSW-04-082301	M	Cadmium	D03944	7440439	0.43
IPSW-04-082301	M	Calcium	D03944	7440702	44400
IPSW-04-082301	M	Chromium	D03944	7440473	14.1
IPSW-04-082301	M	Cobalt	D03944	7440484	0.7
IPSW-04-082301	M	Copper	D03944	7440508	19.2
IPSW-04-082301	M	Iron	D03944	7439896	6140
IPSW-04-082301	M	Lead	D03944	7439921	10.3
IPSW-04-082301	M	Magnesium	D03944	7439954	7230
IPSW-04-082301	M	Manganese	D03944	7439965	787
IPSW-04-082301	M	Mercury	D03944	7439976	0.1
IPSW-04-082301	M	Nickel	D03944	7440020	3
IPSW-04-082301	M	Potassium	D03944	7440097	7050
IPSW-04-082301	M	Selenium	D03944	7782492	2.8
IPSW-04-082301	M	Silver	D03944	7440224	0.5
IPSW-04-082301	M	Sodium	D03944	7440235	57500

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-082301	M	Thallium	D03944	7440280	4.1
IPSW-04-082301	M	Vanadium	D03944	7440622	0.6
IPSW-04-082301	M	Zinc	D03944	7440666	192
IPSW-04-082301FT	M	Aluminum	D03945	7429905	43.6
IPSW-04-082301FT	M	Antimony	D03945	7440360	3.6
IPSW-04-082301FT	M	Arsenic	D03945	7440382	14
IPSW-04-082301FT	M	Barium	D03945	7440393	36.4
IPSW-04-082301FT	M	Beryllium	D03945	7440417	0.4
IPSW-04-082301FT	M	Cadmium	D03945	7440439	0.4
IPSW-04-082301FT	M	Calcium	D03945	7440702	42500
IPSW-04-082301FT	M	Chromium	D03945	7440473	1.5
IPSW-04-082301FT	M	Cobalt	D03945	7440484	0.7
IPSW-04-082301FT	M	Copper	D03945	7440508	2.8
IPSW-04-082301FT	M	Iron	D03945	7439896	616
IPSW-04-082301FT	M	Lead	D03945	7439921	1.8
IPSW-04-082301FT	M	Magnesium	D03945	7439954	6940
IPSW-04-082301FT	M	Manganese	D03945	7439965	562
IPSW-04-082301FT	M	Mercury	D03945	7439976	0.1
IPSW-04-082301FT	M	Nickel	D03945	7440020	2
IPSW-04-082301FT	M	Potassium	D03945	7440097	6900
IPSW-04-082301FT	M	Selenium	D03945	7782492	2.8
IPSW-04-082301FT	M	Silver	D03945	7440224	0.5
IPSW-04-082301FT	M	Sodium	D03945	7440235	56100
IPSW-04-082301FT	M	Thallium	D03945	7440280	4.1
IPSW-04-082301FT	M	Vanadium	D03945	7440622	0.6
IPSW-04-082301FT	M	Zinc	D03945	7440666	13.7
IPSW-04-082301TS	WET	Total Suspended Solids	D03946	TSS	20.4
IPSW-0409-042602	M	Aluminum	D05546	7429905	86.4
IPSW-0409-042602	M	Antimony	D05546	7440360	2.2
IPSW-0409-042602	M	Arsenic	D05546	7440382	15.4
IPSW-0409-042602	M	Barium	D05546	7440393	27.4
IPSW-0409-042602	M	Beryllium	D05546	7440417	0.2
IPSW-0409-042602	M	Cadmium	D05546	7440439	0.4
IPSW-0409-042602	M	Calcium	D05546	7440702	41500
IPSW-0409-042602	M	Chromium	D05546	7440473	2.2
IPSW-0409-042602	M	Cobalt	D05546	7440484	1.3
IPSW-0409-042602	M	Copper	D05546	7440508	7.2
IPSW-0409-042602	M	Iron	D05546	7439896	1730
IPSW-0409-042602	M	Lead	D05546	7439921	2.2
IPSW-0409-042602	M	Magnesium	D05546	7439954	6130
IPSW-0409-042602	M	Manganese	D05546	7439965	361
IPSW-0409-042602	M	Mercury	D05546	7439976	0.1
IPSW-0409-042602	M	Nickel	D05546	7440020	1.6
IPSW-0409-042602	M	Potassium	D05546	7440097	6790
IPSW-0409-042602	M	Selenium	D05546	7782492	2.1
IPSW-0409-042602	M	Silver	D05546	7440224	0.5
IPSW-0409-042602	M	Sodium	D05546	7440235	52900
IPSW-0409-042602	M	Thallium	D05546	7440280	2.2
IPSW-0409-042602	M	Vanadium	D05546	7440622	0.47
IPSW-0409-042602	M	Zinc	D05546	7440666	134
IPSW-0409-042602	WET	Total Suspended Solids	D05546	TSS	8
IPSW-04-09-051602	M	Aluminum	D05612	7429905	82.6
IPSW-04-09-051602	M	Antimony	D05612	7440360	2.2
IPSW-04-09-051602	M	Arsenic	D05612	7440382	12.6
IPSW-04-09-051602	M	Barium	D05612	7440393	22.6

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-09-051602	M	Beryllium	D05612	7440417	0.2
IPSW-04-09-051602	M	Cadmium	D05612	7440439	0.4
IPSW-04-09-051602	M	Calcium	D05612	7440702	39700
IPSW-04-09-051602	M	Chromium	D05612	7440473	2.4
IPSW-04-09-051602	M	Cobalt	D05612	7440484	1.5
IPSW-04-09-051602	M	Copper	D05612	7440508	7.3
IPSW-04-09-051602	M	Iron	D05612	7439896	1970
IPSW-04-09-051602	M	Lead	D05612	7439921	2
IPSW-04-09-051602	M	Magnesium	D05612	7439954	5920
IPSW-04-09-051602	M	Manganese	D05612	7439965	369
IPSW-04-09-051602	M	Mercury	D05612	7439976	0.14
IPSW-04-09-051602	M	Nickel	D05612	7440020	1.5
IPSW-04-09-051602	M	Potassium	D05612	7440097	5980
IPSW-04-09-051602	M	Selenium	D05612	7782492	2.1
IPSW-04-09-051602	M	Silver	D05612	7440224	0.5
IPSW-04-09-051602	M	Sodium	D05612	7440235	48900
IPSW-04-09-051602	M	Thallium	D05612	7440280	2.2
IPSW-04-09-051602	M	Vanadium	D05612	7440622	0.94
IPSW-04-09-051602	M	Zinc	D05612	7440666	123
IPSW-04-09-051602	WET	Total Suspended Solids	D05612	TSS	6.5
IPSW-04-09-051602FT	M	Aluminum	D05613	7429905	19.6
IPSW-04-09-051602FT	M	Antimony	D05613	7440360	2.6
IPSW-04-09-051602FT	M	Arsenic	D05613	7440382	2.2
IPSW-04-09-051602FT	M	Barium	D05613	7440393	20.1
IPSW-04-09-051602FT	M	Beryllium	D05613	7440417	0.2
IPSW-04-09-051602FT	M	Cadmium	D05613	7440439	0.4
IPSW-04-09-051602FT	M	Calcium	D05613	7440702	37500
IPSW-04-09-051602FT	M	Chromium	D05613	7440473	0.74
IPSW-04-09-051602FT	M	Cobalt	D05613	7440484	1.4
IPSW-04-09-051602FT	M	Copper	D05613	7440508	4.4
IPSW-04-09-051602FT	M	Iron	D05613	7439896	553
IPSW-04-09-051602FT	M	Lead	D05613	7439921	1.1
IPSW-04-09-051602FT	M	Magnesium	D05613	7439954	5600
IPSW-04-09-051602FT	M	Manganese	D05613	7439965	336
IPSW-04-09-051602FT	M	Mercury	D05613	7439976	0.13
IPSW-04-09-051602FT	M	Nickel	D05613	7440020	1.2
IPSW-04-09-051602FT	M	Potassium	D05613	7440097	5650
IPSW-04-09-051602FT	M	Selenium	D05613	7782492	2.1
IPSW-04-09-051602FT	M	Silver	D05613	7440224	0.5
IPSW-04-09-051602FT	M	Sodium	D05613	7440235	46200
IPSW-04-09-051602FT	M	Thallium	D05613	7440280	2.2
IPSW-04-09-051602FT	M	Vanadium	D05613	7440622	0.54
IPSW-04-09-051602FT	M	Zinc	D05613	7440666	97.4
IPSW-04-09-072502	M	Aluminum	D07369	7429905	204
IPSW-04-09-072502	M	Antimony	D07369	7440360	3.9
IPSW-04-09-072502	M	Arsenic	D07369	7440382	26.6
IPSW-04-09-072502	M	Barium	D07369	7440393	43.6
IPSW-04-09-072502	M	Beryllium	D07369	7440417	1.2
IPSW-04-09-072502	M	Cadmium	D07369	7440439	0.33
IPSW-04-09-072502	M	Calcium	D07369	7440702	45000
IPSW-04-09-072502	M	Chromium	D07369	7440473	3.7
IPSW-04-09-072502	M	Cobalt	D07369	7440484	3.1
IPSW-04-09-072502	M	Copper	D07369	7440508	6.5
IPSW-04-09-072502	M	Iron	D07369	7439896	2310
IPSW-04-09-072502	M	Lead	D07369	7439921	3.5

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-09-072502	M	Magnesium	D07369	7439954	6370
IPSW-04-09-072502	M	Manganese	D07369	7439965	489
IPSW-04-09-072502	M	Mercury	D07369	7439976	0.1
IPSW-04-09-072502	M	Nickel	D07369	7440020	3.5
IPSW-04-09-072502	M	Potassium	D07369	7440097	7050
IPSW-04-09-072502	M	Selenium	D07369	7782492	2.9
IPSW-04-09-072502	M	Silver	D07369	7440224	0.7
IPSW-04-09-072502	M	Sodium	D07369	7440235	48000
IPSW-04-09-072502	M	Thallium	D07369	7440280	3.3
IPSW-04-09-072502	M	Vanadium	D07369	7440622	2.5
IPSW-04-09-072502	M	Zinc	D07369	7440666	121
IPSW-04-09-072502	WET	Total Suspended Solids	D07369	TSS	14
IPSW-04-09-072502FT	M	Aluminum	D07370	7429905	67.4
IPSW-04-09-072502FT	M	Antimony	D07370	7440360	3.2
IPSW-04-09-072502FT	M	Arsenic	D07370	7440382	4.2
IPSW-04-09-072502FT	M	Barium	D07370	7440393	37.5
IPSW-04-09-072502FT	M	Beryllium	D07370	7440417	1
IPSW-04-09-072502FT	M	Cadmium	D07370	7440439	0.2
IPSW-04-09-072502FT	M	Calcium	D07370	7440702	46300
IPSW-04-09-072502FT	M	Chromium	D07370	7440473	1.2
IPSW-04-09-072502FT	M	Cobalt	D07370	7440484	1.7
IPSW-04-09-072502FT	M	Copper	D07370	7440508	1.9
IPSW-04-09-072502FT	M	Iron	D07370	7439896	80.7
IPSW-04-09-072502FT	M	Lead	D07370	7439921	0.7
IPSW-04-09-072502FT	M	Magnesium	D07370	7439954	6490
IPSW-04-09-072502FT	M	Manganese	D07370	7439965	459
IPSW-04-09-072502FT	M	Mercury	D07370	7439976	0.1
IPSW-04-09-072502FT	M	Nickel	D07370	7440020	3.4
IPSW-04-09-072502FT	M	Potassium	D07370	7440097	7190
IPSW-04-09-072502FT	M	Selenium	D07370	7782492	2.9
IPSW-04-09-072502FT	M	Silver	D07370	7440224	0.7
IPSW-04-09-072502FT	M	Sodium	D07370	7440235	49200
IPSW-04-09-072502FT	M	Thallium	D07370	7440280	2.9
IPSW-04-09-072502FT	M	Vanadium	D07370	7440622	0.7
IPSW-04-09-072502FT	M	Zinc	D07370	7440666	66.7
IPSW-04-09-083102	M	Aluminum	D08131	7429905	402
IPSW-04-09-083102	M	Antimony	D08131	7440360	4
IPSW-04-09-083102	M	Arsenic	D08131	7440382	24.5
IPSW-04-09-083102	M	Barium	D08131	7440393	28.6
IPSW-04-09-083102	M	Beryllium	D08131	7440417	0.2
IPSW-04-09-083102	M	Cadmium	D08131	7440439	0.4
IPSW-04-09-083102	M	Calcium	D08131	7440702	33700
IPSW-04-09-083102	M	Chromium	D08131	7440473	8.6
IPSW-04-09-083102	M	Cobalt	D08131	7440484	0.99
IPSW-04-09-083102	M	Copper	D08131	7440508	13.7
IPSW-04-09-083102	M	Iron	D08131	7439896	2820
IPSW-04-09-083102	M	Lead	D08131	7439921	6.7
IPSW-04-09-083102	M	Magnesium	D08131	7439954	4550
IPSW-04-09-083102	M	Manganese	D08131	7439965	376
IPSW-04-09-083102	M	Mercury	D08131	7439976	0.1
IPSW-04-09-083102	M	Nickel	D08131	7440020	1.4
IPSW-04-09-083102	M	Potassium	D08131	7440097	5030
IPSW-04-09-083102	M	Selenium	D08131	7782492	1.7
IPSW-04-09-083102	M	Silver	D08131	7440224	0.5
IPSW-04-09-083102	M	Sodium	D08131	7440235	33400

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-09-083102	M	Thallium	D08131	7440280	4.2
IPSW-04-09-083102	M	Vanadium	D08131	7440622	1.5
IPSW-04-09-083102	M	Zinc	D08131	7440666	158
IPSW-04-09-083102	WET	Total Suspended Solids	D08131	TSS	16
IPSW-04-09-083102FT	M	Aluminum	D08132	7429905	29.8
IPSW-04-09-083102FT	M	Antimony	D08132	7440360	4
IPSW-04-09-083102FT	M	Arsenic	D08132	7440382	3.4
IPSW-04-09-083102FT	M	Barium	D08132	7440393	24.3
IPSW-04-09-083102FT	M	Beryllium	D08132	7440417	0.2
IPSW-04-09-083102FT	M	Cadmium	D08132	7440439	0.4
IPSW-04-09-083102FT	M	Calcium	D08132	7440702	34000
IPSW-04-09-083102FT	M	Chromium	D08132	7440473	0.57
IPSW-04-09-083102FT	M	Cobalt	D08132	7440484	0.4
IPSW-04-09-083102FT	M	Copper	D08132	7440508	3.9
IPSW-04-09-083102FT	M	Iron	D08132	7439896	30.7
IPSW-04-09-083102FT	M	Lead	D08132	7439921	1.3
IPSW-04-09-083102FT	M	Magnesium	D08132	7439954	4500
IPSW-04-09-083102FT	M	Manganese	D08132	7439965	293
IPSW-04-09-083102FT	M	Mercury	D08132	7439976	0.1
IPSW-04-09-083102FT	M	Nickel	D08132	7440020	1.2
IPSW-04-09-083102FT	M	Potassium	D08132	7440097	5010
IPSW-04-09-083102FT	M	Selenium	D08132	7782492	1.7
IPSW-04-09-083102FT	M	Silver	D08132	7440224	0.5
IPSW-04-09-083102FT	M	Sodium	D08132	7440235	33800
IPSW-04-09-083102FT	M	Thallium	D08132	7440280	4.2
IPSW-04-09-083102FT	M	Vanadium	D08132	7440622	0.3
IPSW-04-09-083102FT	M	Zinc	D08132	7440666	57.3
IPSW-04-09-092502	M	Aluminum	D08270	7429905	189
IPSW-04-09-092502	M	Antimony	D08270	7440360	3.7
IPSW-04-09-092502	M	Arsenic	D08270	7440382	41.1
IPSW-04-09-092502	M	Barium	D08270	7440393	39.7
IPSW-04-09-092502	M	Beryllium	D08270	7440417	0.1
IPSW-04-09-092502	M	Cadmium	D08270	7440439	0.4
IPSW-04-09-092502	M	Calcium	D08270	7440702	55500
IPSW-04-09-092502	M	Chromium	D08270	7440473	4.7
IPSW-04-09-092502	M	Cobalt	D08270	7440484	2.1
IPSW-04-09-092502	M	Copper	D08270	7440508	10.3
IPSW-04-09-092502	M	Iron	D08270	7439896	3380
IPSW-04-09-092502	M	Lead	D08270	7439921	4.1
IPSW-04-09-092502	M	Magnesium	D08270	7439954	7340
IPSW-04-09-092502	M	Manganese	D08270	7439965	571
IPSW-04-09-092502	M	Mercury	D08270	7439976	0.1
IPSW-04-09-092502	M	Nickel	D08270	7440020	2
IPSW-04-09-092502	M	Potassium	D08270	7440097	9150
IPSW-04-09-092502	M	Selenium	D08270	7782492	3.2
IPSW-04-09-092502	M	Silver	D08270	7440224	0.7
IPSW-04-09-092502	M	Sodium	D08270	7440235	47200
IPSW-04-09-092502	M	Thallium	D08270	7440280	5.1
IPSW-04-09-092502	M	Vanadium	D08270	7440622	0.73
IPSW-04-09-092502	M	Zinc	D08270	7440666	193
IPSW-04-09-092502	WET	Total Suspended Solids	D08270	TSS	10.8
IPSW-04-09-092502FT	M	Aluminum	D08271	7429905	21.8
IPSW-04-09-092502FT	M	Antimony	D08271	7440360	3.7
IPSW-04-09-092502FT	M	Arsenic	D08271	7440382	4.5
IPSW-04-09-092502FT	M	Barium	D08271	7440393	33.4

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-09-092502FT	M	Beryllium	D08271	7440417	0.1
IPSW-04-09-092502FT	M	Cadmium	D08271	7440439	0.4
IPSW-04-09-092502FT	M	Calcium	D08271	7440702	50700
IPSW-04-09-092502FT	M	Chromium	D08271	7440473	0.88
IPSW-04-09-092502FT	M	Cobalt	D08271	7440484	1.6
IPSW-04-09-092502FT	M	Copper	D08271	7440508	2.7
IPSW-04-09-092502FT	M	Iron	D08271	7439896	530
IPSW-04-09-092502FT	M	Lead	D08271	7439921	2.3
IPSW-04-09-092502FT	M	Magnesium	D08271	7439954	6670
IPSW-04-09-092502FT	M	Manganese	D08271	7439965	484
IPSW-04-09-092502FT	M	Mercury	D08271	7439976	0.1
IPSW-04-09-092502FT	M	Nickel	D08271	7440020	2.1
IPSW-04-09-092502FT	M	Potassium	D08271	7440097	8140
IPSW-04-09-092502FT	M	Selenium	D08271	7782492	3.2
IPSW-04-09-092502FT	M	Silver	D08271	7440224	0.7
IPSW-04-09-092502FT	M	Sodium	D08271	7440235	43100
IPSW-04-09-092502FT	M	Thallium	D08271	7440280	5.1
IPSW-04-09-092502FT	M	Vanadium	D08271	7440622	0.7
IPSW-04-09-092502FT	M	Zinc	D08271	7440666	116
IPSW-04-091002	M	Aluminum	D08106	7429905	138
IPSW-04-091002	M	Antimony	D08106	7440360	1.6
IPSW-04-091002	M	Arsenic	D08106	7440382	31.4
IPSW-04-091002	M	Barium	D08106	7440393	44.1
IPSW-04-091002	M	Beryllium	D08106	7440417	0.2
IPSW-04-091002	M	Cadmium	D08106	7440439	0.2
IPSW-04-091002	M	Calcium	D08106	7440702	54400
IPSW-04-091002	M	Chromium	D08106	7440473	5.8
IPSW-04-091002	M	Cobalt	D08106	7440484	1.8
IPSW-04-091002	M	Copper	D08106	7440508	8
IPSW-04-091002	M	Iron	D08106	7439896	3640
IPSW-04-091002	M	Lead	D08106	7439921	3.2
IPSW-04-091002	M	Magnesium	D08106	7439954	8230
IPSW-04-091002	M	Manganese	D08106	7439965	679
IPSW-04-091002	M	Mercury	D08106	7439976	0.1
IPSW-04-091002	M	Nickel	D08106	7440020	2.7
IPSW-04-091002	M	Potassium	D08106	7440097	6510
IPSW-04-091002	M	Selenium	D08106	7782492	2.9
IPSW-04-091002	M	Silver	D08106	7440224	0.7
IPSW-04-091002	M	Sodium	D08106	7440235	58900
IPSW-04-091002	M	Thallium	D08106	7440280	2.6
IPSW-04-091002	M	Vanadium	D08106	7440622	0.87
IPSW-04-091002	M	Zinc	D08106	7440666	84.9
IPSW-04-091002	WET	Total Suspended Solids	D08106	TSS	9.2
IPSW-04-091002FT	M	Aluminum	D08107	7429905	57.7
IPSW-04-091002FT	M	Antimony	D08107	7440360	1.6
IPSW-04-091002FT	M	Arsenic	D08107	7440382	5.2
IPSW-04-091002FT	M	Barium	D08107	7440393	40.9
IPSW-04-091002FT	M	Beryllium	D08107	7440417	0.2
IPSW-04-091002FT	M	Cadmium	D08107	7440439	0.2
IPSW-04-091002FT	M	Calcium	D08107	7440702	53100
IPSW-04-091002FT	M	Chromium	D08107	7440473	1.2
IPSW-04-091002FT	M	Cobalt	D08107	7440484	1.5
IPSW-04-091002FT	M	Copper	D08107	7440508	2.8
IPSW-04-091002FT	M	Iron	D08107	7439896	35.6
IPSW-04-091002FT	M	Lead	D08107	7439921	0.7

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-091002FT	M	Magnesium	D08107	7439954	8050
IPSW-04-091002FT	M	Manganese	D08107	7439965	644
IPSW-04-091002FT	M	Mercury	D08107	7439976	0.1
IPSW-04-091002FT	M	Nickel	D08107	7440020	2.6
IPSW-04-091002FT	M	Potassium	D08107	7440097	6310
IPSW-04-091002FT	M	Selenium	D08107	7782492	2.9
IPSW-04-091002FT	M	Silver	D08107	7440224	0.7
IPSW-04-091002FT	M	Sodium	D08107	7440235	58000
IPSW-04-091002FT	M	Thallium	D08107	7440280	2.6
IPSW-04-091002FT	M	Vanadium	D08107	7440622	0.4
IPSW-04-091002FT	M	Zinc	D08107	7440666	20.4
IPSW-04-09-101802	M	Aluminum	D08455	7429905	56.7
IPSW-04-09-101802	M	Antimony	D08455	7440360	1.2
IPSW-04-09-101802	M	Arsenic	D08455	7440382	8.8
IPSW-04-09-101802	M	Barium	D08455	7440393	19
IPSW-04-09-101802	M	Beryllium	D08455	7440417	0.2
IPSW-04-09-101802	M	Cadmium	D08455	7440439	0.3
IPSW-04-09-101802	M	Calcium	D08455	7440702	26000
IPSW-04-09-101802	M	Chromium	D08455	7440473	2.3
IPSW-04-09-101802	M	Cobalt	D08455	7440484	1.2
IPSW-04-09-101802	M	Copper	D08455	7440508	7.2
IPSW-04-09-101802	M	Iron	D08455	7439896	793
IPSW-04-09-101802	M	Lead	D08455	7439921	2.3
IPSW-04-09-101802	M	Magnesium	D08455	7439954	3820
IPSW-04-09-101802	M	Manganese	D08455	7439965	231
IPSW-04-09-101802	M	Mercury	D08455	7439976	0.1
IPSW-04-09-101802	M	Nickel	D08455	7440020	2.2
IPSW-04-09-101802	M	Potassium	D08455	7440097	3700
IPSW-04-09-101802	M	Selenium	D08455	7782492	3
IPSW-04-09-101802	M	Silver	D08455	7440224	0.8
IPSW-04-09-101802	M	Sodium	D08455	7440235	29500
IPSW-04-09-101802	M	Thallium	D08455	7440280	2.4
IPSW-04-09-101802	M	Vanadium	D08455	7440622	0.72
IPSW-04-09-101802	M	Zinc	D08455	7440666	102
IPSW-04-09-101802	WET	Total Suspended Solids	D08455	TSS	19.2
IPSW-04-09-101802FT	M	Aluminum	D08456	7429905	56.7
IPSW-04-09-101802FT	M	Antimony	D08456	7440360	1.2
IPSW-04-09-101802FT	M	Arsenic	D08456	7440382	3
IPSW-04-09-101802FT	M	Barium	D08456	7440393	17.7
IPSW-04-09-101802FT	M	Beryllium	D08456	7440417	0.2
IPSW-04-09-101802FT	M	Cadmium	D08456	7440439	0.3
IPSW-04-09-101802FT	M	Calcium	D08456	7440702	26100
IPSW-04-09-101802FT	M	Chromium	D08456	7440473	1.9
IPSW-04-09-101802FT	M	Cobalt	D08456	7440484	0.87
IPSW-04-09-101802FT	M	Copper	D08456	7440508	4.1
IPSW-04-09-101802FT	M	Iron	D08456	7439896	144
IPSW-04-09-101802FT	M	Lead	D08456	7439921	1.2
IPSW-04-09-101802FT	M	Magnesium	D08456	7439954	3830
IPSW-04-09-101802FT	M	Manganese	D08456	7439965	223
IPSW-04-09-101802FT	M	Mercury	D08456	7439976	0.1
IPSW-04-09-101802FT	M	Nickel	D08456	7440020	2.3
IPSW-04-09-101802FT	M	Potassium	D08456	7440097	3690
IPSW-04-09-101802FT	M	Selenium	D08456	7782492	3
IPSW-04-09-101802FT	M	Silver	D08456	7440224	0.8
IPSW-04-09-101802FT	M	Sodium	D08456	7440235	29300

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-09-101802FT	M	Thallium	D08456	7440280	2.4
IPSW-04-09-101802FT	M	Vanadium	D08456	7440622	0.7
IPSW-04-09-101802FT	M	Zinc	D08456	7440666	90.4
IPSW-04-091801	M	Aluminum	D03588	7429905	135
IPSW-04-091801	M	Antimony	D03588	7440360	1.7
IPSW-04-091801	M	Arsenic	D03588	7440382	24.6
IPSW-04-091801	M	Barium	D03588	7440393	36.7
IPSW-04-091801	M	Beryllium	D03588	7440417	0.4
IPSW-04-091801	M	Cadmium	D03588	7440439	0.52
IPSW-04-091801	M	Calcium	D03588	7440702	55900
IPSW-04-091801	M	Chromium	D03588	7440473	7.5
IPSW-04-091801	M	Cobalt	D03588	7440484	2.1
IPSW-04-091801	M	Copper	D03588	7440508	11
IPSW-04-091801	M	Iron	D03588	7439896	3300
IPSW-04-091801	M	Lead	D03588	7439921	5
IPSW-04-091801	M	Magnesium	D03588	7439954	8670
IPSW-04-091801	M	Manganese	D03588	7439965	692
IPSW-04-091801	M	Mercury	D03588	7439976	0.1
IPSW-04-091801	M	Nickel	D03588	7440020	2.9
IPSW-04-091801	M	Potassium	D03588	7440097	8430
IPSW-04-091801	M	Selenium	D03588	7782492	2.8
IPSW-04-091801	M	Silver	D03588	7440224	0.5
IPSW-04-091801	M	Sodium	D03588	7440235	64800
IPSW-04-091801	M	Thallium	D03588	7440280	4.1
IPSW-04-091801	M	Vanadium	D03588	7440622	1.1
IPSW-04-091801	M	Zinc	D03588	7440666	114
IPSW-04-091801FT	M	Aluminum	D03589	7429905	43.6
IPSW-04-091801FT	M	Antimony	D03589	7440360	1.7
IPSW-04-091801FT	M	Arsenic	D03589	7440382	5
IPSW-04-091801FT	M	Barium	D03589	7440393	33
IPSW-04-091801FT	M	Beryllium	D03589	7440417	0.4
IPSW-04-091801FT	M	Cadmium	D03589	7440439	0.4
IPSW-04-091801FT	M	Calcium	D03589	7440702	56100
IPSW-04-091801FT	M	Chromium	D03589	7440473	1.7
IPSW-04-091801FT	M	Cobalt	D03589	7440484	1.7
IPSW-04-091801FT	M	Copper	D03589	7440508	3.5
IPSW-04-091801FT	M	Iron	D03589	7439896	140
IPSW-04-091801FT	M	Lead	D03589	7439921	1.8
IPSW-04-091801FT	M	Magnesium	D03589	7439954	8710
IPSW-04-091801FT	M	Manganese	D03589	7439965	633
IPSW-04-091801FT	M	Mercury	D03589	7439976	0.1
IPSW-04-091801FT	M	Nickel	D03589	7440020	2.6
IPSW-04-091801FT	M	Potassium	D03589	7440097	8630
IPSW-04-091801FT	M	Selenium	D03589	7782492	2.8
IPSW-04-091801FT	M	Silver	D03589	7440224	0.5
IPSW-04-091801FT	M	Sodium	D03589	7440235	65400
IPSW-04-091801FT	M	Thallium	D03589	7440280	4.1
IPSW-04-091801FT	M	Vanadium	D03589	7440622	0.6
IPSW-04-091801FT	M	Zinc	D03589	7440666	47.5
IPSW-04-091801TS	WET	Total Suspended Solids	D03590	TSS	54.4
IPSW-0410-042602	M	Aluminum	D05547	7429905	132
IPSW-0410-042602	M	Antimony	D05547	7440360	2.2
IPSW-0410-042602	M	Arsenic	D05547	7440382	17.7
IPSW-0410-042602	M	Barium	D05547	7440393	37.4
IPSW-0410-042602	M	Beryllium	D05547	7440417	0.2

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-0410-042602	M	Cadmium	D05547	7440439	0.52
IPSW-0410-042602	M	Calcium	D05547	7440702	44100
IPSW-0410-042602	M	Chromium	D05547	7440473	4.2
IPSW-0410-042602	M	Cobalt	D05547	7440484	1.6
IPSW-0410-042602	M	Copper	D05547	7440508	9
IPSW-0410-042602	M	Iron	D05547	7439896	2470
IPSW-0410-042602	M	Lead	D05547	7439921	2.5
IPSW-0410-042602	M	Magnesium	D05547	7439954	6530
IPSW-0410-042602	M	Manganese	D05547	7439965	383
IPSW-0410-042602	M	Mercury	D05547	7439976	0.1
IPSW-0410-042602	M	Nickel	D05547	7440020	2.8
IPSW-0410-042602	M	Potassium	D05547	7440097	7280
IPSW-0410-042602	M	Selenium	D05547	7782492	2.1
IPSW-0410-042602	M	Silver	D05547	7440224	0.5
IPSW-0410-042602	M	Sodium	D05547	7440235	55700
IPSW-0410-042602	M	Thallium	D05547	7440280	2.2
IPSW-0410-042602	M	Vanadium	D05547	7440622	0.63
IPSW-0410-042602	M	Zinc	D05547	7440666	165
IPSW-0410-042602	WET	Total Suspended Solids	D05547	TSS	15
IPSW-04-10-092502	M	Aluminum	D09013	7429905	210
IPSW-04-10-092502	M	Antimony	D09013	7440360	2.9
IPSW-04-10-092502	M	Arsenic	D09013	7440382	44.7
IPSW-04-10-092502	M	Barium	D09013	7440393	41.2
IPSW-04-10-092502	M	Beryllium	D09013	7440417	0.31
IPSW-04-10-092502	M	Cadmium	D09013	7440439	0.38
IPSW-04-10-092502	M	Calcium	D09013	7440702	54800
IPSW-04-10-092502	M	Chromium	D09013	7440473	5.3
IPSW-04-10-092502	M	Cobalt	D09013	7440484	2.5
IPSW-04-10-092502	M	Copper	D09013	7440508	9.6
IPSW-04-10-092502	M	Iron	D09013	7439896	3860
IPSW-04-10-092502	M	Lead	D09013	7439921	4.1
IPSW-04-10-092502	M	Magnesium	D09013	7439954	7790
IPSW-04-10-092502	M	Manganese	D09013	7439965	571
IPSW-04-10-092502	M	Mercury	D09013	7439976	
IPSW-04-10-092502	M	Nickel	D09013	7440020	3.3
IPSW-04-10-092502	M	Potassium	D09013	7440097	6820
IPSW-04-10-092502	M	Selenium	D09013	7782492	4.1
IPSW-04-10-092502	M	Silver	D09013	7440224	0.8
IPSW-04-10-092502	M	Sodium	D09013	7440235	45000
IPSW-04-10-092502	M	Thallium	D09013	7440280	3.8
IPSW-04-10-092502	M	Vanadium	D09013	7440622	1.3
IPSW-04-10-092502	M	Zinc	D09013	7440666	187
IPSW-04-10-101802	M	Aluminum	D09002	7429905	187
IPSW-04-10-101802	M	Antimony	D09002	7440360	1.8
IPSW-04-10-101802	M	Arsenic	D09002	7440382	21.9
IPSW-04-10-101802	M	Barium	D09002	7440393	26.5
IPSW-04-10-101802	M	Beryllium	D09002	7440417	0.2
IPSW-04-10-101802	M	Cadmium	D09002	7440439	0.3
IPSW-04-10-101802	M	Calcium	D09002	7440702	30400
IPSW-04-10-101802	M	Chromium	D09002	7440473	5
IPSW-04-10-101802	M	Cobalt	D09002	7440484	0.9
IPSW-04-10-101802	M	Copper	D09002	7440508	7.5
IPSW-04-10-101802	M	Iron	D09002	7439896	2450
IPSW-04-10-101802	M	Lead	D09002	7439921	2.7
IPSW-04-10-101802	M	Magnesium	D09002	7439954	4390

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-10-101802	M	Manganese	D09002	7439965	294
IPSW-04-10-101802	M	Mercury	D09002	7439976	
IPSW-04-10-101802	M	Nickel	D09002	7440020	2.8
IPSW-04-10-101802	M	Potassium	D09002	7440097	4120
IPSW-04-10-101802	M	Selenium	D09002	7782492	2.1
IPSW-04-10-101802	M	Silver	D09002	7440224	0.8
IPSW-04-10-101802	M	Sodium	D09002	7440235	30700
IPSW-04-10-101802	M	Thallium	D09002	7440280	6.4
IPSW-04-10-101802	M	Vanadium	D09002	7440622	0.7
IPSW-04-10-101802	M	Zinc	D09002	7440666	154
IPSW-04-102201	M	Aluminum	D04242	7429905	156
IPSW-04-102201	M	Antimony	D04242	7440360	3.7
IPSW-04-102201	M	Arsenic	D04242	7440382	19.3
IPSW-04-102201	M	Barium	D04242	7440393	28.3
IPSW-04-102201	M	Beryllium	D04242	7440417	0.4
IPSW-04-102201	M	Cadmium	D04242	7440439	0.4
IPSW-04-102201	M	Calcium	D04242	7440702	54400
IPSW-04-102201	M	Chromium	D04242	7440473	4.1
IPSW-04-102201	M	Cobalt	D04242	7440484	2.1
IPSW-04-102201	M	Copper	D04242	7440508	7.3
IPSW-04-102201	M	Iron	D04242	7439896	2720
IPSW-04-102201	M	Lead	D04242	7439921	2.4
IPSW-04-102201	M	Magnesium	D04242	7439954	7890
IPSW-04-102201	M	Manganese	D04242	7439965	693
IPSW-04-102201	M	Mercury	D04242	7439976	0.1
IPSW-04-102201	M	Nickel	D04242	7440020	2.2
IPSW-04-102201	M	Potassium	D04242	7440097	8180
IPSW-04-102201	M	Selenium	D04242	7782492	4.8
IPSW-04-102201	M	Silver	D04242	7440224	1
IPSW-04-102201	M	Sodium	D04242	7440235	57500
IPSW-04-102201	M	Thallium	D04242	7440280	5.2
IPSW-04-102201	M	Vanadium	D04242	7440622	0.9
IPSW-04-102201	M	Zinc	D04242	7440666	154
IPSW-04-102201FT	M	Aluminum	D04243	7429905	55
IPSW-04-102201FT	M	Antimony	D04243	7440360	3.7
IPSW-04-102201FT	M	Arsenic	D04243	7440382	3.1
IPSW-04-102201FT	M	Barium	D04243	7440393	25.3
IPSW-04-102201FT	M	Beryllium	D04243	7440417	0.4
IPSW-04-102201FT	M	Cadmium	D04243	7440439	0.4
IPSW-04-102201FT	M	Calcium	D04243	7440702	54900
IPSW-04-102201FT	M	Chromium	D04243	7440473	1.6
IPSW-04-102201FT	M	Cobalt	D04243	7440484	1.9
IPSW-04-102201FT	M	Copper	D04243	7440508	4.2
IPSW-04-102201FT	M	Iron	D04243	7439896	121
IPSW-04-102201FT	M	Lead	D04243	7439921	2.2
IPSW-04-102201FT	M	Magnesium	D04243	7439954	8210
IPSW-04-102201FT	M	Manganese	D04243	7439965	641
IPSW-04-102201FT	M	Mercury	D04243	7439976	0.1
IPSW-04-102201FT	M	Nickel	D04243	7440020	2.7
IPSW-04-102201FT	M	Potassium	D04243	7440097	8300
IPSW-04-102201FT	M	Selenium	D04243	7782492	4.8
IPSW-04-102201FT	M	Silver	D04243	7440224	1
IPSW-04-102201FT	M	Sodium	D04243	7440235	58600
IPSW-04-102201FT	M	Thallium	D04243	7440280	5.2
IPSW-04-102201FT	M	Vanadium	D04243	7440622	0.9

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-102201FT	M	Zinc	D04243	7440666	107
IPSW-04-102201TS	WET	Total Suspended Solids	D04244	TSS	6.4
IPSW-04-102502	M	Aluminum	D08559	7429905	146
IPSW-04-102502	M	Antimony	D08559	7440360	1.2
IPSW-04-102502	M	Arsenic	D08559	7440382	20.7
IPSW-04-102502	M	Barium	D08559	7440393	33.3
IPSW-04-102502	M	Beryllium	D08559	7440417	0.2
IPSW-04-102502	M	Cadmium	D08559	7440439	0.3
IPSW-04-102502	M	Calcium	D08559	7440702	43400
IPSW-04-102502	M	Chromium	D08559	7440473	4.1
IPSW-04-102502	M	Cobalt	D08559	7440484	2.1
IPSW-04-102502	M	Copper	D08559	7440508	7.9
IPSW-04-102502	M	Iron	D08559	7439896	2760
IPSW-04-102502	M	Lead	D08559	7439921	3.4
IPSW-04-102502	M	Magnesium	D08559	7439954	6750
IPSW-04-102502	M	Manganese	D08559	7439965	504
IPSW-04-102502	M	Mercury	D08559	7439976	0.1
IPSW-04-102502	M	Nickel	D08559	7440020	1.9
IPSW-04-102502	M	Potassium	D08559	7440097	6230
IPSW-04-102502	M	Selenium	D08559	7782492	3
IPSW-04-102502	M	Silver	D08559	7440224	0.8
IPSW-04-102502	M	Sodium	D08559	7440235	48900
IPSW-04-102502	M	Thallium	D08559	7440280	2.4
IPSW-04-102502	M	Vanadium	D08559	7440622	0.9
IPSW-04-102502	M	Zinc	D08559	7440666	154
IPSW-04-102502	WET	Total Suspended Solids	D08559	TSS	8.6
IPSW-04-102502FT	M	Aluminum	D08560	7429905	56.7
IPSW-04-102502FT	M	Antimony	D08560	7440360	1.2
IPSW-04-102502FT	M	Arsenic	D08560	7440382	4.5
IPSW-04-102502FT	M	Barium	D08560	7440393	31.5
IPSW-04-102502FT	M	Beryllium	D08560	7440417	0.2
IPSW-04-102502FT	M	Cadmium	D08560	7440439	0.3
IPSW-04-102502FT	M	Calcium	D08560	7440702	43600
IPSW-04-102502FT	M	Chromium	D08560	7440473	0.8
IPSW-04-102502FT	M	Cobalt	D08560	7440484	1.8
IPSW-04-102502FT	M	Copper	D08560	7440508	1.8
IPSW-04-102502FT	M	Iron	D08560	7439896	447
IPSW-04-102502FT	M	Lead	D08560	7439921	1.2
IPSW-04-102502FT	M	Magnesium	D08560	7439954	6750
IPSW-04-102502FT	M	Manganese	D08560	7439965	493
IPSW-04-102502FT	M	Mercury	D08560	7439976	0.1
IPSW-04-102502FT	M	Nickel	D08560	7440020	2.7
IPSW-04-102502FT	M	Potassium	D08560	7440097	6250
IPSW-04-102502FT	M	Selenium	D08560	7782492	3
IPSW-04-102502FT	M	Silver	D08560	7440224	0.8
IPSW-04-102502FT	M	Sodium	D08560	7440235	49400
IPSW-04-102502FT	M	Thallium	D08560	7440280	2.6
IPSW-04-102502FT	M	Vanadium	D08560	7440622	0.7
IPSW-04-102502FT	M	Zinc	D08560	7440666	107
IPSW-04-11-051602	M	Aluminum	D05614	7429905	59.5
IPSW-04-11-051602	M	Antimony	D05614	7440360	3.7
IPSW-04-11-051602	M	Arsenic	D05614	7440382	12.6
IPSW-04-11-051602	M	Barium	D05614	7440393	22.5
IPSW-04-11-051602	M	Beryllium	D05614	7440417	0.2
IPSW-04-11-051602	M	Cadmium	D05614	7440439	0.4

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-11-051602	M	Calcium	D05614	7440702	40200
IPSW-04-11-051602	M	Chromium	D05614	7440473	1.7
IPSW-04-11-051602	M	Cobalt	D05614	7440484	1.5
IPSW-04-11-051602	M	Copper	D05614	7440508	6.3
IPSW-04-11-051602	M	Iron	D05614	7439896	1760
IPSW-04-11-051602	M	Lead	D05614	7439921	1.1
IPSW-04-11-051602	M	Magnesium	D05614	7439954	5980
IPSW-04-11-051602	M	Manganese	D05614	7439965	364
IPSW-04-11-051602	M	Mercury	D05614	7439976	0.12
IPSW-04-11-051602	M	Nickel	D05614	7440020	1.6
IPSW-04-11-051602	M	Potassium	D05614	7440097	5980
IPSW-04-11-051602	M	Selenium	D05614	7782492	2.1
IPSW-04-11-051602	M	Silver	D05614	7440224	0.5
IPSW-04-11-051602	M	Sodium	D05614	7440235	48700
IPSW-04-11-051602	M	Thallium	D05614	7440280	2.2
IPSW-04-11-051602	M	Vanadium	D05614	7440622	1.1
IPSW-04-11-051602	M	Zinc	D05614	7440666	119
IPSW-04-11-051602	WET	Total Suspended Solids	D05614	TSS	9.5
IPSW-04-11-051602FT	M	Aluminum	D05615	7429905	19.6
IPSW-04-11-051602FT	M	Antimony	D05615	7440360	2.3
IPSW-04-11-051602FT	M	Arsenic	D05615	7440382	4.8
IPSW-04-11-051602FT	M	Barium	D05615	7440393	21.8
IPSW-04-11-051602FT	M	Beryllium	D05615	7440417	0.2
IPSW-04-11-051602FT	M	Cadmium	D05615	7440439	0.4
IPSW-04-11-051602FT	M	Calcium	D05615	7440702	39600
IPSW-04-11-051602FT	M	Chromium	D05615	7440473	1
IPSW-04-11-051602FT	M	Cobalt	D05615	7440484	1.2
IPSW-04-11-051602FT	M	Copper	D05615	7440508	4.5
IPSW-04-11-051602FT	M	Iron	D05615	7439896	483
IPSW-04-11-051602FT	M	Lead	D05615	7439921	1.1
IPSW-04-11-051602FT	M	Magnesium	D05615	7439954	5890
IPSW-04-11-051602FT	M	Manganese	D05615	7439965	353
IPSW-04-11-051602FT	M	Mercury	D05615	7439976	0.13
IPSW-04-11-051602FT	M	Nickel	D05615	7440020	1.4
IPSW-04-11-051602FT	M	Potassium	D05615	7440097	5920
IPSW-04-11-051602FT	M	Selenium	D05615	7782492	2.1
IPSW-04-11-051602FT	M	Silver	D05615	7440224	0.5
IPSW-04-11-051602FT	M	Sodium	D05615	7440235	48100
IPSW-04-11-051602FT	M	Thallium	D05615	7440280	2.2
IPSW-04-11-051602FT	M	Vanadium	D05615	7440622	0.62
IPSW-04-11-051602FT	M	Zinc	D05615	7440666	106
IPSW-04-11-072502	M	Aluminum	D07371	7429905	131
IPSW-04-11-072502	M	Antimony	D07371	7440360	2.2
IPSW-04-11-072502	M	Arsenic	D07371	7440382	16.4
IPSW-04-11-072502	M	Barium	D07371	7440393	32.8
IPSW-04-11-072502	M	Beryllium	D07371	7440417	0.98
IPSW-04-11-072502	M	Cadmium	D07371	7440439	0.2
IPSW-04-11-072502	M	Calcium	D07371	7440702	37700
IPSW-04-11-072502	M	Chromium	D07371	7440473	3
IPSW-04-11-072502	M	Cobalt	D07371	7440484	1.4
IPSW-04-11-072502	M	Copper	D07371	7440508	5.2
IPSW-04-11-072502	M	Iron	D07371	7439896	1460
IPSW-04-11-072502	M	Lead	D07371	7439921	2.5
IPSW-04-11-072502	M	Magnesium	D07371	7439954	5250
IPSW-04-11-072502	M	Manganese	D07371	7439965	364

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-11-072502	M	Mercury	D07371	7439976	0.1
IPSW-04-11-072502	M	Nickel	D07371	7440020	4.6
IPSW-04-11-072502	M	Potassium	D07371	7440097	5840
IPSW-04-11-072502	M	Selenium	D07371	7782492	2.9
IPSW-04-11-072502	M	Silver	D07371	7440224	0.7
IPSW-04-11-072502	M	Sodium	D07371	7440235	40000
IPSW-04-11-072502	M	Thallium	D07371	7440280	2.6
IPSW-04-11-072502	M	Vanadium	D07371	7440622	0.93
IPSW-04-11-072502	M	Zinc	D07371	7440666	92.1
IPSW-04-11-072502	WET	Total Suspended Solids	D07371	TSS	25.9
IPSW-04-11-072502FT	M	Aluminum	D07372	7429905	68.7
IPSW-04-11-072502FT	M	Antimony	D07372	7440360	2.4
IPSW-04-11-072502FT	M	Arsenic	D07372	7440382	2.9
IPSW-04-11-072502FT	M	Barium	D07372	7440393	31.2
IPSW-04-11-072502FT	M	Beryllium	D07372	7440417	0.97
IPSW-04-11-072502FT	M	Cadmium	D07372	7440439	0.2
IPSW-04-11-072502FT	M	Calcium	D07372	7440702	38200
IPSW-04-11-072502FT	M	Chromium	D07372	7440473	2.2
IPSW-04-11-072502FT	M	Cobalt	D07372	7440484	0.91
IPSW-04-11-072502FT	M	Copper	D07372	7440508	2.1
IPSW-04-11-072502FT	M	Iron	D07372	7439896	50
IPSW-04-11-072502FT	M	Lead	D07372	7439921	0.7
IPSW-04-11-072502FT	M	Magnesium	D07372	7439954	5320
IPSW-04-11-072502FT	M	Manganese	D07372	7439965	348
IPSW-04-11-072502FT	M	Mercury	D07372	7439976	0.1
IPSW-04-11-072502FT	M	Nickel	D07372	7440020	7.7
IPSW-04-11-072502FT	M	Potassium	D07372	7440097	6030
IPSW-04-11-072502FT	M	Selenium	D07372	7782492	2.9
IPSW-04-11-072502FT	M	Silver	D07372	7440224	0.7
IPSW-04-11-072502FT	M	Sodium	D07372	7440235	40600
IPSW-04-11-072502FT	M	Thallium	D07372	7440280	2.6
IPSW-04-11-072502FT	M	Vanadium	D07372	7440622	0.4
IPSW-04-11-072502FT	M	Zinc	D07372	7440666	67.3
IPSW-04-11-083102	M	Aluminum	D08133	7429905	325
IPSW-04-11-083102	M	Antimony	D08133	7440360	1.7
IPSW-04-11-083102	M	Arsenic	D08133	7440382	24
IPSW-04-11-083102	M	Barium	D08133	7440393	26.5
IPSW-04-11-083102	M	Beryllium	D08133	7440417	0.2
IPSW-04-11-083102	M	Cadmium	D08133	7440439	0.4
IPSW-04-11-083102	M	Calcium	D08133	7440702	33200
IPSW-04-11-083102	M	Chromium	D08133	7440473	7.9
IPSW-04-11-083102	M	Cobalt	D08133	7440484	1.3
IPSW-04-11-083102	M	Copper	D08133	7440508	13.3
IPSW-04-11-083102	M	Iron	D08133	7439896	2680
IPSW-04-11-083102	M	Lead	D08133	7439921	5.6
IPSW-04-11-083102	M	Magnesium	D08133	7439954	4400
IPSW-04-11-083102	M	Manganese	D08133	7439965	366
IPSW-04-11-083102	M	Mercury	D08133	7439976	0.1
IPSW-04-11-083102	M	Nickel	D08133	7440020	2
IPSW-04-11-083102	M	Potassium	D08133	7440097	4920
IPSW-04-11-083102	M	Selenium	D08133	7782492	1.7
IPSW-04-11-083102	M	Silver	D08133	7440224	0.5
IPSW-04-11-083102	M	Sodium	D08133	7440235	31000
IPSW-04-11-083102	M	Thallium	D08133	7440280	4.2
IPSW-04-11-083102	M	Vanadium	D08133	7440622	0.86

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-11-083102	M	Zinc	D08133	7440666	177
IPSW-04-11-083102	WET	Total Suspended Solids	D08133	TSS	15.2
IPSW-04-11-083102FT	M	Aluminum	D08134	7429905	28.2
IPSW-04-11-083102FT	M	Antimony	D08134	7440360	3.3
IPSW-04-11-083102FT	M	Arsenic	D08134	7440382	4.4
IPSW-04-11-083102FT	M	Barium	D08134	7440393	21.7
IPSW-04-11-083102FT	M	Beryllium	D08134	7440417	0.2
IPSW-04-11-083102FT	M	Cadmium	D08134	7440439	0.4
IPSW-04-11-083102FT	M	Calcium	D08134	7440702	31700
IPSW-04-11-083102FT	M	Chromium	D08134	7440473	0.61
IPSW-04-11-083102FT	M	Cobalt	D08134	7440484	0.4
IPSW-04-11-083102FT	M	Copper	D08134	7440508	3.5
IPSW-04-11-083102FT	M	Iron	D08134	7439896	31
IPSW-04-11-083102FT	M	Lead	D08134	7439921	1.3
IPSW-04-11-083102FT	M	Magnesium	D08134	7439954	4160
IPSW-04-11-083102FT	M	Manganese	D08134	7439965	276
IPSW-04-11-083102FT	M	Mercury	D08134	7439976	0.1
IPSW-04-11-083102FT	M	Nickel	D08134	7440020	0.65
IPSW-04-11-083102FT	M	Potassium	D08134	7440097	4720
IPSW-04-11-083102FT	M	Selenium	D08134	7782492	1.7
IPSW-04-11-083102FT	M	Silver	D08134	7440224	0.5
IPSW-04-11-083102FT	M	Sodium	D08134	7440235	29700
IPSW-04-11-083102FT	M	Thallium	D08134	7440280	4.2
IPSW-04-11-083102FT	M	Vanadium	D08134	7440622	0.3
IPSW-04-11-083102FT	M	Zinc	D08134	7440666	69.3
IPSW-04-11-092502	M	Aluminum	D08272	7429905	177
IPSW-04-11-092502	M	Antimony	D08272	7440360	3.7
IPSW-04-11-092502	M	Arsenic	D08272	7440382	41.2
IPSW-04-11-092502	M	Barium	D08272	7440393	40.2
IPSW-04-11-092502	M	Beryllium	D08272	7440417	0.1
IPSW-04-11-092502	M	Cadmium	D08272	7440439	0.4
IPSW-04-11-092502	M	Calcium	D08272	7440702	56500
IPSW-04-11-092502	M	Chromium	D08272	7440473	3.9
IPSW-04-11-092502	M	Cobalt	D08272	7440484	2.3
IPSW-04-11-092502	M	Copper	D08272	7440508	9.3
IPSW-04-11-092502	M	Iron	D08272	7439896	3670
IPSW-04-11-092502	M	Lead	D08272	7439921	4.4
IPSW-04-11-092502	M	Magnesium	D08272	7439954	7410
IPSW-04-11-092502	M	Manganese	D08272	7439965	531
IPSW-04-11-092502	M	Mercury	D08272	7439976	0.1
IPSW-04-11-092502	M	Nickel	D08272	7440020	2.5
IPSW-04-11-092502	M	Potassium	D08272	7440097	9280
IPSW-04-11-092502	M	Selenium	D08272	7782492	3.2
IPSW-04-11-092502	M	Silver	D08272	7440224	0.7
IPSW-04-11-092502	M	Sodium	D08272	7440235	46700
IPSW-04-11-092502	M	Thallium	D08272	7440280	5.1
IPSW-04-11-092502	M	Vanadium	D08272	7440622	1.2
IPSW-04-11-092502	M	Zinc	D08272	7440666	187
IPSW-04-11-092502	WET	Total Suspended Solids	D08272	TSS	8.4
IPSW-04-11-092502FT	M	Aluminum	D08273	7429905	44.9
IPSW-04-11-092502FT	M	Antimony	D08273	7440360	3.7
IPSW-04-11-092502FT	M	Arsenic	D08273	7440382	3.2
IPSW-04-11-092502FT	M	Barium	D08273	7440393	37.6
IPSW-04-11-092502FT	M	Beryllium	D08273	7440417	0.13
IPSW-04-11-092502FT	M	Cadmium	D08273	7440439	0.4

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-11-092502FT	M	Calcium	D08273	7440702	57900
IPSW-04-11-092502FT	M	Chromium	D08273	7440473	0.86
IPSW-04-11-092502FT	M	Cobalt	D08273	7440484	1.9
IPSW-04-11-092502FT	M	Copper	D08273	7440508	4.9
IPSW-04-11-092502FT	M	Iron	D08273	7439896	320
IPSW-04-11-092502FT	M	Lead	D08273	7439921	2.3
IPSW-04-11-092502FT	M	Magnesium	D08273	7439954	7580
IPSW-04-11-092502FT	M	Manganese	D08273	7439965	510
IPSW-04-11-092502FT	M	Mercury	D08273	7439976	0.1
IPSW-04-11-092502FT	M	Nickel	D08273	7440020	2.2
IPSW-04-11-092502FT	M	Potassium	D08273	7440097	9700
IPSW-04-11-092502FT	M	Selenium	D08273	7782492	3.2
IPSW-04-11-092502FT	M	Silver	D08273	7440224	0.7
IPSW-04-11-092502FT	M	Sodium	D08273	7440235	48600
IPSW-04-11-092502FT	M	Thallium	D08273	7440280	5.1
IPSW-04-11-092502FT	M	Vanadium	D08273	7440622	0.7
IPSW-04-11-092502FT	M	Zinc	D08273	7440666	134
IPSW-04-11-101802	M	Aluminum	D08457	7429905	61.8
IPSW-04-11-101802	M	Antimony	D08457	7440360	1.2
IPSW-04-11-101802	M	Arsenic	D08457	7440382	22
IPSW-04-11-101802	M	Barium	D08457	7440393	29.1
IPSW-04-11-101802	M	Beryllium	D08457	7440417	0.2
IPSW-04-11-101802	M	Cadmium	D08457	7440439	0.3
IPSW-04-11-101802	M	Calcium	D08457	7440702	41900
IPSW-04-11-101802	M	Chromium	D08457	7440473	2.4
IPSW-04-11-101802	M	Cobalt	D08457	7440484	1.9
IPSW-04-11-101802	M	Copper	D08457	7440508	7
IPSW-04-11-101802	M	Iron	D08457	7439896	2180
IPSW-04-11-101802	M	Lead	D08457	7439921	1.8
IPSW-04-11-101802	M	Magnesium	D08457	7439954	6230
IPSW-04-11-101802	M	Manganese	D08457	7439965	383
IPSW-04-11-101802	M	Mercury	D08457	7439976	0.1
IPSW-04-11-101802	M	Nickel	D08457	7440020	1.7
IPSW-04-11-101802	M	Potassium	D08457	7440097	5980
IPSW-04-11-101802	M	Selenium	D08457	7782492	3
IPSW-04-11-101802	M	Silver	D08457	7440224	0.8
IPSW-04-11-101802	M	Sodium	D08457	7440235	42000
IPSW-04-11-101802	M	Thallium	D08457	7440280	2.4
IPSW-04-11-101802	M	Vanadium	D08457	7440622	1.1
IPSW-04-11-101802	M	Zinc	D08457	7440666	154
IPSW-04-11-101802	WET	Total Suspended Solids	D08457	TSS	21.6
IPSW-04-11-101802FT	M	Aluminum	D08458	7429905	56.7
IPSW-04-11-101802FT	M	Antimony	D08458	7440360	1.5
IPSW-04-11-101802FT	M	Arsenic	D08458	7440382	6.9
IPSW-04-11-101802FT	M	Barium	D08458	7440393	26.5
IPSW-04-11-101802FT	M	Beryllium	D08458	7440417	0.2
IPSW-04-11-101802FT	M	Cadmium	D08458	7440439	0.3
IPSW-04-11-101802FT	M	Calcium	D08458	7440702	41600
IPSW-04-11-101802FT	M	Chromium	D08458	7440473	1.4
IPSW-04-11-101802FT	M	Cobalt	D08458	7440484	1.5
IPSW-04-11-101802FT	M	Copper	D08458	7440508	4.4
IPSW-04-11-101802FT	M	Iron	D08458	7439896	525
IPSW-04-11-101802FT	M	Lead	D08458	7439921	1.2
IPSW-04-11-101802FT	M	Magnesium	D08458	7439954	6260
IPSW-04-11-101802FT	M	Manganese	D08458	7439965	373

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-11-101802FT	M	Mercury	D08458	7439976	0.1
IPSW-04-11-101802FT	M	Nickel	D08458	7440020	1.9
IPSW-04-11-101802FT	M	Potassium	D08458	7440097	5930
IPSW-04-11-101802FT	M	Selenium	D08458	7782492	3
IPSW-04-11-101802FT	M	Silver	D08458	7440224	0.8
IPSW-04-11-101802FT	M	Sodium	D08458	7440235	41400
IPSW-04-11-101802FT	M	Thallium	D08458	7440280	2.4
IPSW-04-11-101802FT	M	Vanadium	D08458	7440622	0.7
IPSW-04-11-101802FT	M	Zinc	D08458	7440666	132
IPSW-04-111901	M	Aluminum	D04006	7429905	793
IPSW-04-111901	M	Antimony	D04006	7440360	3.7
IPSW-04-111901	M	Arsenic	D04006	7440382	64.9
IPSW-04-111901	M	Barium	D04006	7440393	45.5
IPSW-04-111901	M	Beryllium	D04006	7440417	0.7
IPSW-04-111901	M	Cadmium	D04006	7440439	1.1
IPSW-04-111901	M	Calcium	D04006	7440702	69700
IPSW-04-111901	M	Chromium	D04006	7440473	26
IPSW-04-111901	M	Cobalt	D04006	7440484	4.8
IPSW-04-111901	M	Copper	D04006	7440508	38.9
IPSW-04-111901	M	Iron	D04006	7439896	9660
IPSW-04-111901	M	Lead	D04006	7439921	17.3
IPSW-04-111901	M	Magnesium	D04006	7439954	10200
IPSW-04-111901	M	Manganese	D04006	7439965	1140
IPSW-04-111901	M	Mercury	D04006	7439976	0.42
IPSW-04-111901	M	Nickel	D04006	7440020	4.5
IPSW-04-111901	M	Potassium	D04006	7440097	9300
IPSW-04-111901	M	Selenium	D04006	7782492	4.8
IPSW-04-111901	M	Silver	D04006	7440224	1
IPSW-04-111901	M	Sodium	D04006	7440235	66700
IPSW-04-111901	M	Thallium	D04006	7440280	5.2
IPSW-04-111901	M	Vanadium	D04006	7440622	2.5
IPSW-04-111901	M	Zinc	D04006	7440666	510
IPSW-04-111901FT	M	Aluminum	D04007	7429905	64
IPSW-04-111901FT	M	Antimony	D04007	7440360	3.7
IPSW-04-111901FT	M	Arsenic	D04007	7440382	5
IPSW-04-111901FT	M	Barium	D04007	7440393	31.4
IPSW-04-111901FT	M	Beryllium	D04007	7440417	0.48
IPSW-04-111901FT	M	Cadmium	D04007	7440439	0.4
IPSW-04-111901FT	M	Calcium	D04007	7440702	70300
IPSW-04-111901FT	M	Chromium	D04007	7440473	1.2
IPSW-04-111901FT	M	Cobalt	D04007	7440484	2.1
IPSW-04-111901FT	M	Copper	D04007	7440508	3
IPSW-04-111901FT	M	Iron	D04007	7439896	66.6
IPSW-04-111901FT	M	Lead	D04007	7439921	2.2
IPSW-04-111901FT	M	Magnesium	D04007	7439954	10200
IPSW-04-111901FT	M	Manganese	D04007	7439965	756
IPSW-04-111901FT	M	Mercury	D04007	7439976	0.12
IPSW-04-111901FT	M	Nickel	D04007	7440020	2.6
IPSW-04-111901FT	M	Potassium	D04007	7440097	9430
IPSW-04-111901FT	M	Selenium	D04007	7782492	4.8
IPSW-04-111901FT	M	Silver	D04007	7440224	1
IPSW-04-111901FT	M	Sodium	D04007	7440235	68200
IPSW-04-111901FT	M	Thallium	D04007	7440280	5.2
IPSW-04-111901FT	M	Vanadium	D04007	7440622	0.9
IPSW-04-111901FT	M	Zinc	D04007	7440666	131

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-111901TS	WET	Total Suspended Solids	D04008	TSS	109
IPSW-04-12-092502	M	Aluminum	D09014	7429905	217
IPSW-04-12-092502	M	Antimony	D09014	7440360	2.8
IPSW-04-12-092502	M	Arsenic	D09014	7440382	46.5
IPSW-04-12-092502	M	Barium	D09014	7440393	41.9
IPSW-04-12-092502	M	Beryllium	D09014	7440417	0.32
IPSW-04-12-092502	M	Cadmium	D09014	7440439	0.3
IPSW-04-12-092502	M	Calcium	D09014	7440702	56000
IPSW-04-12-092502	M	Chromium	D09014	7440473	4.6
IPSW-04-12-092502	M	Cobalt	D09014	7440484	2.5
IPSW-04-12-092502	M	Copper	D09014	7440508	7.9
IPSW-04-12-092502	M	Iron	D09014	7439896	4110
IPSW-04-12-092502	M	Lead	D09014	7439921	3.9
IPSW-04-12-092502	M	Magnesium	D09014	7439954	7930
IPSW-04-12-092502	M	Manganese	D09014	7439965	529
IPSW-04-12-092502	M	Mercury	D09014	7439976	
IPSW-04-12-092502	M	Nickel	D09014	7440020	2.6
IPSW-04-12-092502	M	Potassium	D09014	7440097	6990
IPSW-04-12-092502	M	Selenium	D09014	7782492	3.4
IPSW-04-12-092502	M	Silver	D09014	7440224	0.8
IPSW-04-12-092502	M	Sodium	D09014	7440235	45000
IPSW-04-12-092502	M	Thallium	D09014	7440280	3.8
IPSW-04-12-092502	M	Vanadium	D09014	7440622	1.3
IPSW-04-12-092502	M	Zinc	D09014	7440666	179
IPSW-04-12-101802	M	Aluminum	D09003	7429905	278
IPSW-04-12-101802	M	Antimony	D09003	7440360	3.5
IPSW-04-12-101802	M	Arsenic	D09003	7440382	42.1
IPSW-04-12-101802	M	Barium	D09003	7440393	34.3
IPSW-04-12-101802	M	Beryllium	D09003	7440417	0.38
IPSW-04-12-101802	M	Cadmium	D09003	7440439	0.42
IPSW-04-12-101802	M	Calcium	D09003	7440702	44800
IPSW-04-12-101802	M	Chromium	D09003	7440473	5.5
IPSW-04-12-101802	M	Cobalt	D09003	7440484	2.5
IPSW-04-12-101802	M	Copper	D09003	7440508	9.1
IPSW-04-12-101802	M	Iron	D09003	7439896	4360
IPSW-04-12-101802	M	Lead	D09003	7439921	4.5
IPSW-04-12-101802	M	Magnesium	D09003	7439954	6800
IPSW-04-12-101802	M	Manganese	D09003	7439965	449
IPSW-04-12-101802	M	Mercury	D09003	7439976	
IPSW-04-12-101802	M	Nickel	D09003	7440020	2
IPSW-04-12-101802	M	Potassium	D09003	7440097	5720
IPSW-04-12-101802	M	Selenium	D09003	7782492	2.1
IPSW-04-12-101802	M	Silver	D09003	7440224	0.8
IPSW-04-12-101802	M	Sodium	D09003	7440235	39300
IPSW-04-12-101802	M	Thallium	D09003	7440280	3.8
IPSW-04-12-101802	M	Vanadium	D09003	7440622	1.4
IPSW-04-12-101802	M	Zinc	D09003	7440666	188
IPSW-04-121701	M	Aluminum	D04722	7429905	2830
IPSW-04-121701	M	Antimony	D04722	7440360	3.7
IPSW-04-121701	M	Arsenic	D04722	7440382	171
IPSW-04-121701	M	Barium	D04722	7440393	74.1
IPSW-04-121701	M	Beryllium	D04722	7440417	0.64
IPSW-04-121701	M	Cadmium	D04722	7440439	4.8
IPSW-04-121701	M	Calcium	D04722	7440702	55500
IPSW-04-121701	M	Chromium	D04722	7440473	85.3

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-121701	M	Cobalt	D04722	7440484	8.4
IPSW-04-121701	M	Copper	D04722	7440508	130
IPSW-04-121701	M	Iron	D04722	7439896	27900
IPSW-04-121701	M	Lead	D04722	7439921	59.5
IPSW-04-121701	M	Magnesium	D04722	7439954	8830
IPSW-04-121701	M	Manganese	D04722	7439965	1470
IPSW-04-121701	M	Mercury	D04722	7439976	0.46
IPSW-04-121701	M	Nickel	D04722	7440020	8.9
IPSW-04-121701	M	Potassium	D04722	7440097	8860
IPSW-04-121701	M	Selenium	D04722	7782492	4.8
IPSW-04-121701	M	Silver	D04722	7440224	1
IPSW-04-121701	M	Sodium	D04722	7440235	80700
IPSW-04-121701	M	Thallium	D04722	7440280	5.2
IPSW-04-121701	M	Vanadium	D04722	7440622	5.7
IPSW-04-121701	M	Zinc	D04722	7440666	1460
IPSW-04-121701FT	M	Aluminum	D04723	7429905	55
IPSW-04-121701FT	M	Antimony	D04723	7440360	3.7
IPSW-04-121701FT	M	Arsenic	D04723	7440382	4.9
IPSW-04-121701FT	M	Barium	D04723	7440393	33.7
IPSW-04-121701FT	M	Beryllium	D04723	7440417	0.4
IPSW-04-121701FT	M	Cadmium	D04723	7440439	0.4
IPSW-04-121701FT	M	Calcium	D04723	7440702	54200
IPSW-04-121701FT	M	Chromium	D04723	7440473	1.4
IPSW-04-121701FT	M	Cobalt	D04723	7440484	1
IPSW-04-121701FT	M	Copper	D04723	7440508	2.9
IPSW-04-121701FT	M	Iron	D04723	7439896	109
IPSW-04-121701FT	M	Lead	D04723	7439921	2.2
IPSW-04-121701FT	M	Magnesium	D04723	7439954	8380
IPSW-04-121701FT	M	Manganese	D04723	7439965	574
IPSW-04-121701FT	M	Mercury	D04723	7439976	0.1
IPSW-04-121701FT	M	Nickel	D04723	7440020	2.8
IPSW-04-121701FT	M	Potassium	D04723	7440097	8630
IPSW-04-121701FT	M	Selenium	D04723	7782492	4.8
IPSW-04-121701FT	M	Silver	D04723	7440224	1
IPSW-04-121701FT	M	Sodium	D04723	7440235	81200
IPSW-04-121701FT	M	Thallium	D04723	7440280	5.2
IPSW-04-121701FT	M	Vanadium	D04723	7440622	0.9
IPSW-04-121701FT	M	Zinc	D04723	7440666	229
IPSW-04-121701TS	WET	Total Suspended Solids	D04724	TSS	85
IPSW-04-13-051602	M	Aluminum	D05616	7429905	71.5
IPSW-04-13-051602	M	Antimony	D05616	7440360	2.5
IPSW-04-13-051602	M	Arsenic	D05616	7440382	12
IPSW-04-13-051602	M	Barium	D05616	7440393	23.5
IPSW-04-13-051602	M	Beryllium	D05616	7440417	0.2
IPSW-04-13-051602	M	Cadmium	D05616	7440439	0.4
IPSW-04-13-051602	M	Calcium	D05616	7440702	41500
IPSW-04-13-051602	M	Chromium	D05616	7440473	1.7
IPSW-04-13-051602	M	Cobalt	D05616	7440484	1
IPSW-04-13-051602	M	Copper	D05616	7440508	6.3
IPSW-04-13-051602	M	Iron	D05616	7439896	1800
IPSW-04-13-051602	M	Lead	D05616	7439921	1.5
IPSW-04-13-051602	M	Magnesium	D05616	7439954	6160
IPSW-04-13-051602	M	Manganese	D05616	7439965	373
IPSW-04-13-051602	M	Mercury	D05616	7439976	0.11
IPSW-04-13-051602	M	Nickel	D05616	7440020	1.4

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-13-051602	M	Potassium	D05616	7440097	6180
IPSW-04-13-051602	M	Selenium	D05616	7782492	2.3
IPSW-04-13-051602	M	Silver	D05616	7440224	0.5
IPSW-04-13-051602	M	Sodium	D05616	7440235	49700
IPSW-04-13-051602	M	Thallium	D05616	7440280	2.4
IPSW-04-13-051602	M	Vanadium	D05616	7440622	0.64
IPSW-04-13-051602	M	Zinc	D05616	7440666	123
IPSW-04-13-051602	WET	Total Suspended Solids	D05616	TSS	10.5
IPSW-04-13-051602FT	M	Aluminum	D05617	7429905	19.6
IPSW-04-13-051602FT	M	Antimony	D05617	7440360	3.7
IPSW-04-13-051602FT	M	Arsenic	D05617	7440382	6
IPSW-04-13-051602FT	M	Barium	D05617	7440393	23.8
IPSW-04-13-051602FT	M	Beryllium	D05617	7440417	0.2
IPSW-04-13-051602FT	M	Cadmium	D05617	7440439	0.4
IPSW-04-13-051602FT	M	Calcium	D05617	7440702	42500
IPSW-04-13-051602FT	M	Chromium	D05617	7440473	0.9
IPSW-04-13-051602FT	M	Cobalt	D05617	7440484	1.4
IPSW-04-13-051602FT	M	Copper	D05617	7440508	6.1
IPSW-04-13-051602FT	M	Iron	D05617	7439896	501
IPSW-04-13-051602FT	M	Lead	D05617	7439921	1.1
IPSW-04-13-051602FT	M	Magnesium	D05617	7439954	6310
IPSW-04-13-051602FT	M	Manganese	D05617	7439965	378
IPSW-04-13-051602FT	M	Mercury	D05617	7439976	0.11
IPSW-04-13-051602FT	M	Nickel	D05617	7440020	1.3
IPSW-04-13-051602FT	M	Potassium	D05617	7440097	6310
IPSW-04-13-051602FT	M	Selenium	D05617	7782492	2.1
IPSW-04-13-051602FT	M	Silver	D05617	7440224	0.5
IPSW-04-13-051602FT	M	Sodium	D05617	7440235	51100
IPSW-04-13-051602FT	M	Thallium	D05617	7440280	2.2
IPSW-04-13-051602FT	M	Vanadium	D05617	7440622	0.4
IPSW-04-13-051602FT	M	Zinc	D05617	7440666	115
IPSW-04-13-072502	M	Aluminum	D07373	7429905	165
IPSW-04-13-072502	M	Antimony	D07373	7440360	1.6
IPSW-04-13-072502	M	Arsenic	D07373	7440382	19.5
IPSW-04-13-072502	M	Barium	D07373	7440393	32.5
IPSW-04-13-072502	M	Beryllium	D07373	7440417	0.97
IPSW-04-13-072502	M	Cadmium	D07373	7440439	0.2
IPSW-04-13-072502	M	Calcium	D07373	7440702	37100
IPSW-04-13-072502	M	Chromium	D07373	7440473	2.8
IPSW-04-13-072502	M	Cobalt	D07373	7440484	1.6
IPSW-04-13-072502	M	Copper	D07373	7440508	5.3
IPSW-04-13-072502	M	Iron	D07373	7439896	1730
IPSW-04-13-072502	M	Lead	D07373	7439921	3
IPSW-04-13-072502	M	Magnesium	D07373	7439954	5160
IPSW-04-13-072502	M	Manganese	D07373	7439965	367
IPSW-04-13-072502	M	Mercury	D07373	7439976	0.1
IPSW-04-13-072502	M	Nickel	D07373	7440020	1.9
IPSW-04-13-072502	M	Potassium	D07373	7440097	5870
IPSW-04-13-072502	M	Selenium	D07373	7782492	2.9
IPSW-04-13-072502	M	Silver	D07373	7440224	0.7
IPSW-04-13-072502	M	Sodium	D07373	7440235	39500
IPSW-04-13-072502	M	Thallium	D07373	7440280	2.6
IPSW-04-13-072502	M	Vanadium	D07373	7440622	1.3
IPSW-04-13-072502	M	Zinc	D07373	7440666	109
IPSW-04-13-072502	WET	Total Suspended Solids	D07373	TSS	13.1

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-13-072502FT	M	Aluminum	D07374	7429905	63.2
IPSW-04-13-072502FT	M	Antimony	D07374	7440360	2.5
IPSW-04-13-072502FT	M	Arsenic	D07374	7440382	2.2
IPSW-04-13-072502FT	M	Barium	D07374	7440393	29.9
IPSW-04-13-072502FT	M	Beryllium	D07374	7440417	0.95
IPSW-04-13-072502FT	M	Cadmium	D07374	7440439	0.2
IPSW-04-13-072502FT	M	Calcium	D07374	7440702	36200
IPSW-04-13-072502FT	M	Chromium	D07374	7440473	0.6
IPSW-04-13-072502FT	M	Cobalt	D07374	7440484	0.97
IPSW-04-13-072502FT	M	Copper	D07374	7440508	2.1
IPSW-04-13-072502FT	M	Iron	D07374	7439896	57.1
IPSW-04-13-072502FT	M	Lead	D07374	7439921	0.7
IPSW-04-13-072502FT	M	Magnesium	D07374	7439954	5020
IPSW-04-13-072502FT	M	Manganese	D07374	7439965	325
IPSW-04-13-072502FT	M	Mercury	D07374	7439976	0.1
IPSW-04-13-072502FT	M	Nickel	D07374	7440020	1.7
IPSW-04-13-072502FT	M	Potassium	D07374	7440097	5750
IPSW-04-13-072502FT	M	Selenium	D07374	7782492	2.9
IPSW-04-13-072502FT	M	Silver	D07374	7440224	0.7
IPSW-04-13-072502FT	M	Sodium	D07374	7440235	39000
IPSW-04-13-072502FT	M	Thallium	D07374	7440280	2.6
IPSW-04-13-072502FT	M	Vanadium	D07374	7440622	0.45
IPSW-04-13-072502FT	M	Zinc	D07374	7440666	66.1
IPSW-04-13-083102	M	Aluminum	D08135	7429905	242
IPSW-04-13-083102	M	Antimony	D08135	7440360	1.7
IPSW-04-13-083102	M	Arsenic	D08135	7440382	16
IPSW-04-13-083102	M	Barium	D08135	7440393	23.3
IPSW-04-13-083102	M	Beryllium	D08135	7440417	0.2
IPSW-04-13-083102	M	Cadmium	D08135	7440439	0.4
IPSW-04-13-083102	M	Calcium	D08135	7440702	30400
IPSW-04-13-083102	M	Chromium	D08135	7440473	5.1
IPSW-04-13-083102	M	Cobalt	D08135	7440484	1.2
IPSW-04-13-083102	M	Copper	D08135	7440508	8.9
IPSW-04-13-083102	M	Iron	D08135	7439896	1920
IPSW-04-13-083102	M	Lead	D08135	7439921	4.8
IPSW-04-13-083102	M	Magnesium	D08135	7439954	3990
IPSW-04-13-083102	M	Manganese	D08135	7439965	317
IPSW-04-13-083102	M	Mercury	D08135	7439976	0.1
IPSW-04-13-083102	M	Nickel	D08135	7440020	1.7
IPSW-04-13-083102	M	Potassium	D08135	7440097	4440
IPSW-04-13-083102	M	Selenium	D08135	7782492	1.7
IPSW-04-13-083102	M	Silver	D08135	7440224	0.5
IPSW-04-13-083102	M	Sodium	D08135	7440235	27100
IPSW-04-13-083102	M	Thallium	D08135	7440280	4.2
IPSW-04-13-083102	M	Vanadium	D08135	7440622	0.89
IPSW-04-13-083102	M	Zinc	D08135	7440666	153
IPSW-04-13-083102	WET	Total Suspended Solids	D08135	TSS	10.6
IPSW-04-13-083102FT	M	Aluminum	D08136	7429905	54.3
IPSW-04-13-083102FT	M	Antimony	D08136	7440360	5.5
IPSW-04-13-083102FT	M	Arsenic	D08136	7440382	2.5
IPSW-04-13-083102FT	M	Barium	D08136	7440393	20.5
IPSW-04-13-083102FT	M	Beryllium	D08136	7440417	0.2
IPSW-04-13-083102FT	M	Cadmium	D08136	7440439	0.4
IPSW-04-13-083102FT	M	Calcium	D08136	7440702	29700
IPSW-04-13-083102FT	M	Chromium	D08136	7440473	0.64

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-13-083102FT	M	Cobalt	D08136	7440484	0.74
IPSW-04-13-083102FT	M	Copper	D08136	7440508	3.4
IPSW-04-13-083102FT	M	Iron	D08136	7439896	26.7
IPSW-04-13-083102FT	M	Lead	D08136	7439921	1.3
IPSW-04-13-083102FT	M	Magnesium	D08136	7439954	3880
IPSW-04-13-083102FT	M	Manganese	D08136	7439965	264
IPSW-04-13-083102FT	M	Mercury	D08136	7439976	0.1
IPSW-04-13-083102FT	M	Nickel	D08136	7440020	1.2
IPSW-04-13-083102FT	M	Potassium	D08136	7440097	4300
IPSW-04-13-083102FT	M	Selenium	D08136	7782492	2.6
IPSW-04-13-083102FT	M	Silver	D08136	7440224	0.5
IPSW-04-13-083102FT	M	Sodium	D08136	7440235	26500
IPSW-04-13-083102FT	M	Thallium	D08136	7440280	4.2
IPSW-04-13-083102FT	M	Vanadium	D08136	7440622	0.3
IPSW-04-13-083102FT	M	Zinc	D08136	7440666	79.4
IPSW-04-13-092502	M	Aluminum	D08275	7429905	198
IPSW-04-13-092502	M	Antimony	D08275	7440360	3.7
IPSW-04-13-092502	M	Arsenic	D08275	7440382	44.4
IPSW-04-13-092502	M	Barium	D08275	7440393	41.4
IPSW-04-13-092502	M	Beryllium	D08275	7440417	0.1
IPSW-04-13-092502	M	Cadmium	D08275	7440439	0.46
IPSW-04-13-092502	M	Calcium	D08275	7440702	58000
IPSW-04-13-092502	M	Chromium	D08275	7440473	4.4
IPSW-04-13-092502	M	Cobalt	D08275	7440484	1.6
IPSW-04-13-092502	M	Copper	D08275	7440508	7.9
IPSW-04-13-092502	M	Iron	D08275	7439896	3900
IPSW-04-13-092502	M	Lead	D08275	7439921	6
IPSW-04-13-092502	M	Magnesium	D08275	7439954	7580
IPSW-04-13-092502	M	Manganese	D08275	7439965	512
IPSW-04-13-092502	M	Mercury	D08275	7439976	0.11
IPSW-04-13-092502	M	Nickel	D08275	7440020	1.7
IPSW-04-13-092502	M	Potassium	D08275	7440097	8590
IPSW-04-13-092502	M	Selenium	D08275	7782492	3.2
IPSW-04-13-092502	M	Silver	D08275	7440224	0.7
IPSW-04-13-092502	M	Sodium	D08275	7440235	44100
IPSW-04-13-092502	M	Thallium	D08275	7440280	5.1
IPSW-04-13-092502	M	Vanadium	D08275	7440622	1.3
IPSW-04-13-092502	M	Zinc	D08275	7440666	185
IPSW-04-13-092502	WET	Total Suspended Solids	D08275	TSS	12.4
IPSW-04-13-092502FT	M	Aluminum	D08276	7429905	26.1
IPSW-04-13-092502FT	M	Antimony	D08276	7440360	3.7
IPSW-04-13-092502FT	M	Arsenic	D08276	7440382	7.1
IPSW-04-13-092502FT	M	Barium	D08276	7440393	37.8
IPSW-04-13-092502FT	M	Beryllium	D08276	7440417	0.1
IPSW-04-13-092502FT	M	Cadmium	D08276	7440439	0.4
IPSW-04-13-092502FT	M	Calcium	D08276	7440702	57800
IPSW-04-13-092502FT	M	Chromium	D08276	7440473	1.9
IPSW-04-13-092502FT	M	Cobalt	D08276	7440484	2.3
IPSW-04-13-092502FT	M	Copper	D08276	7440508	3.5
IPSW-04-13-092502FT	M	Iron	D08276	7439896	383
IPSW-04-13-092502FT	M	Lead	D08276	7439921	2.3
IPSW-04-13-092502FT	M	Magnesium	D08276	7439954	7540
IPSW-04-13-092502FT	M	Manganese	D08276	7439965	477
IPSW-04-13-092502FT	M	Mercury	D08276	7439976	0.11
IPSW-04-13-092502FT	M	Nickel	D08276	7440020	2

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-13-092502FT	M	Potassium	D08276	7440097	8580
IPSW-04-13-092502FT	M	Selenium	D08276	7782492	3.2
IPSW-04-13-092502FT	M	Silver	D08276	7440224	0.7
IPSW-04-13-092502FT	M	Sodium	D08276	7440235	43900
IPSW-04-13-092502FT	M	Thallium	D08276	7440280	5.1
IPSW-04-13-092502FT	M	Vanadium	D08276	7440622	0.7
IPSW-04-13-092502FT	M	Zinc	D08276	7440666	119
IPSW-04-13-101802	M	Aluminum	D08459	7429905	110
IPSW-04-13-101802	M	Antimony	D08459	7440360	1.2
IPSW-04-13-101802	M	Arsenic	D08459	7440382	40.3
IPSW-04-13-101802	M	Barium	D08459	7440393	34.9
IPSW-04-13-101802	M	Beryllium	D08459	7440417	0.2
IPSW-04-13-101802	M	Cadmium	D08459	7440439	0.3
IPSW-04-13-101802	M	Calcium	D08459	7440702	51900
IPSW-04-13-101802	M	Chromium	D08459	7440473	3.1
IPSW-04-13-101802	M	Cobalt	D08459	7440484	2.4
IPSW-04-13-101802	M	Copper	D08459	7440508	7.7
IPSW-04-13-101802	M	Iron	D08459	7439896	3840
IPSW-04-13-101802	M	Lead	D08459	7439921	2.7
IPSW-04-13-101802	M	Magnesium	D08459	7439954	7650
IPSW-04-13-101802	M	Manganese	D08459	7439965	513
IPSW-04-13-101802	M	Mercury	D08459	7439976	0.1
IPSW-04-13-101802	M	Nickel	D08459	7440020	1.9
IPSW-04-13-101802	M	Potassium	D08459	7440097	7050
IPSW-04-13-101802	M	Selenium	D08459	7782492	3
IPSW-04-13-101802	M	Silver	D08459	7440224	0.8
IPSW-04-13-101802	M	Sodium	D08459	7440235	48800
IPSW-04-13-101802	M	Thallium	D08459	7440280	2.4
IPSW-04-13-101802	M	Vanadium	D08459	7440622	1.1
IPSW-04-13-101802	M	Zinc	D08459	7440666	170
IPSW-04-13-101802	WET	Total Suspended Solids	D08459	TSS	17.6
IPSW-04-13-101802FT	M	Aluminum	D08460	7429905	56.7
IPSW-04-13-101802FT	M	Antimony	D08460	7440360	1.2
IPSW-04-13-101802FT	M	Arsenic	D08460	7440382	8.7
IPSW-04-13-101802FT	M	Barium	D08460	7440393	31.5
IPSW-04-13-101802FT	M	Beryllium	D08460	7440417	0.2
IPSW-04-13-101802FT	M	Cadmium	D08460	7440439	0.3
IPSW-04-13-101802FT	M	Calcium	D08460	7440702	51500
IPSW-04-13-101802FT	M	Chromium	D08460	7440473	1.9
IPSW-04-13-101802FT	M	Cobalt	D08460	7440484	2.4
IPSW-04-13-101802FT	M	Copper	D08460	7440508	4.1
IPSW-04-13-101802FT	M	Iron	D08460	7439896	669
IPSW-04-13-101802FT	M	Lead	D08460	7439921	1.2
IPSW-04-13-101802FT	M	Magnesium	D08460	7439954	7600
IPSW-04-13-101802FT	M	Manganese	D08460	7439965	498
IPSW-04-13-101802FT	M	Mercury	D08460	7439976	0.1
IPSW-04-13-101802FT	M	Nickel	D08460	7440020	1.3
IPSW-04-13-101802FT	M	Potassium	D08460	7440097	6920
IPSW-04-13-101802FT	M	Selenium	D08460	7782492	3
IPSW-04-13-101802FT	M	Silver	D08460	7440224	0.8
IPSW-04-13-101802FT	M	Sodium	D08460	7440235	47800
IPSW-04-13-101802FT	M	Thallium	D08460	7440280	2.4
IPSW-04-13-101802FT	M	Vanadium	D08460	7440622	0.7
IPSW-04-13-101802FT	M	Zinc	D08460	7440666	136
IPSW-04-14-092502	M	Aluminum	D08277	7429905	163

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-14-092502	M	Antimony	D08277	7440360	3.7
IPSW-04-14-092502	M	Arsenic	D08277	7440382	39.6
IPSW-04-14-092502	M	Barium	D08277	7440393	40.4
IPSW-04-14-092502	M	Beryllium	D08277	7440417	0.1
IPSW-04-14-092502	M	Cadmium	D08277	7440439	0.4
IPSW-04-14-092502	M	Calcium	D08277	7440702	56600
IPSW-04-14-092502	M	Chromium	D08277	7440473	4.2
IPSW-04-14-092502	M	Cobalt	D08277	7440484	2.2
IPSW-04-14-092502	M	Copper	D08277	7440508	8.2
IPSW-04-14-092502	M	Iron	D08277	7439896	3650
IPSW-04-14-092502	M	Lead	D08277	7439921	4
IPSW-04-14-092502	M	Magnesium	D08277	7439954	7390
IPSW-04-14-092502	M	Manganese	D08277	7439965	480
IPSW-04-14-092502	M	Mercury	D08277	7439976	0.12
IPSW-04-14-092502	M	Nickel	D08277	7440020	2.4
IPSW-04-14-092502	M	Potassium	D08277	7440097	8420
IPSW-04-14-092502	M	Selenium	D08277	7782492	3.2
IPSW-04-14-092502	M	Silver	D08277	7440224	0.7
IPSW-04-14-092502	M	Sodium	D08277	7440235	42800
IPSW-04-14-092502	M	Thallium	D08277	7440280	5.1
IPSW-04-14-092502	M	Vanadium	D08277	7440622	1.4
IPSW-04-14-092502	M	Zinc	D08277	7440666	175
IPSW-04-14-092502	WET	Total Suspended Solids	D08277	TSS	12
IPSW-04-14-092502FT	M	Aluminum	D08278	7429905	21.8
IPSW-04-14-092502FT	M	Antimony	D08278	7440360	3.7
IPSW-04-14-092502FT	M	Arsenic	D08278	7440382	7.2
IPSW-04-14-092502FT	M	Barium	D08278	7440393	37.3
IPSW-04-14-092502FT	M	Beryllium	D08278	7440417	0.1
IPSW-04-14-092502FT	M	Cadmium	D08278	7440439	0.43
IPSW-04-14-092502FT	M	Calcium	D08278	7440702	56900
IPSW-04-14-092502FT	M	Chromium	D08278	7440473	1.9
IPSW-04-14-092502FT	M	Cobalt	D08278	7440484	2.1
IPSW-04-14-092502FT	M	Copper	D08278	7440508	3.8
IPSW-04-14-092502FT	M	Iron	D08278	7439896	402
IPSW-04-14-092502FT	M	Lead	D08278	7439921	3.3
IPSW-04-14-092502FT	M	Magnesium	D08278	7439954	7420
IPSW-04-14-092502FT	M	Manganese	D08278	7439965	454
IPSW-04-14-092502FT	M	Mercury	D08278	7439976	0.11
IPSW-04-14-092502FT	M	Nickel	D08278	7440020	2.1
IPSW-04-14-092502FT	M	Potassium	D08278	7440097	8440
IPSW-04-14-092502FT	M	Selenium	D08278	7782492	3.2
IPSW-04-14-092502FT	M	Silver	D08278	7440224	0.7
IPSW-04-14-092502FT	M	Sodium	D08278	7440235	43000
IPSW-04-14-092502FT	M	Thallium	D08278	7440280	5.1
IPSW-04-14-092502FT	M	Vanadium	D08278	7440622	0.7
IPSW-04-14-092502FT	M	Zinc	D08278	7440666	118
IPSW-04-14-101802	M	Aluminum	D09004	7429905	255
IPSW-04-14-101802	M	Antimony	D09004	7440360	1.9
IPSW-04-14-101802	M	Arsenic	D09004	7440382	62.4
IPSW-04-14-101802	M	Barium	D09004	7440393	37.5
IPSW-04-14-101802	M	Beryllium	D09004	7440417	0.33
IPSW-04-14-101802	M	Cadmium	D09004	7440439	0.34
IPSW-04-14-101802	M	Calcium	D09004	7440702	52100
IPSW-04-14-101802	M	Chromium	D09004	7440473	4.9
IPSW-04-14-101802	M	Cobalt	D09004	7440484	3.1

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-14-101802	M	Copper	D09004	7440508	7.3
IPSW-04-14-101802	M	Iron	D09004	7439896	5820
IPSW-04-14-101802	M	Lead	D09004	7439921	3.8
IPSW-04-14-101802	M	Magnesium	D09004	7439954	7710
IPSW-04-14-101802	M	Manganese	D09004	7439965	556
IPSW-04-14-101802	M	Mercury	D09004	7439976	
IPSW-04-14-101802	M	Nickel	D09004	7440020	2.5
IPSW-04-14-101802	M	Potassium	D09004	7440097	6190
IPSW-04-14-101802	M	Selenium	D09004	7782492	2.1
IPSW-04-14-101802	M	Silver	D09004	7440224	0.8
IPSW-04-14-101802	M	Sodium	D09004	7440235	42500
IPSW-04-14-101802	M	Thallium	D09004	7440280	3.8
IPSW-04-14-101802	M	Vanadium	D09004	7440622	2
IPSW-04-14-101802	M	Zinc	D09004	7440666	179
IPSW-04-15-051602	M	Aluminum	D05618	7429905	54.2
IPSW-04-15-051602	M	Antimony	D05618	7440360	2.2
IPSW-04-15-051602	M	Arsenic	D05618	7440382	13.5
IPSW-04-15-051602	M	Barium	D05618	7440393	24.6
IPSW-04-15-051602	M	Beryllium	D05618	7440417	0.2
IPSW-04-15-051602	M	Cadmium	D05618	7440439	0.4
IPSW-04-15-051602	M	Calcium	D05618	7440702	42400
IPSW-04-15-051602	M	Chromium	D05618	7440473	1.8
IPSW-04-15-051602	M	Cobalt	D05618	7440484	0.97
IPSW-04-15-051602	M	Copper	D05618	7440508	6.2
IPSW-04-15-051602	M	Iron	D05618	7439896	1820
IPSW-04-15-051602	M	Lead	D05618	7439921	2.1
IPSW-04-15-051602	M	Magnesium	D05618	7439954	6290
IPSW-04-15-051602	M	Manganese	D05618	7439965	378
IPSW-04-15-051602	M	Mercury	D05618	7439976	0.1
IPSW-04-15-051602	M	Nickel	D05618	7440020	1.5
IPSW-04-15-051602	M	Potassium	D05618	7440097	6310
IPSW-04-15-051602	M	Selenium	D05618	7782492	2.1
IPSW-04-15-051602	M	Silver	D05618	7440224	0.5
IPSW-04-15-051602	M	Sodium	D05618	7440235	50900
IPSW-04-15-051602	M	Thallium	D05618	7440280	2.2
IPSW-04-15-051602	M	Vanadium	D05618	7440622	0.41
IPSW-04-15-051602	M	Zinc	D05618	7440666	126
IPSW-04-15-051602	WET	Total Suspended Solids	D05618	TSS	8
IPSW-04-15-051602FT	M	Aluminum	D05619	7429905	19.6
IPSW-04-15-051602FT	M	Antimony	D05619	7440360	2.2
IPSW-04-15-051602FT	M	Arsenic	D05619	7440382	2.8
IPSW-04-15-051602FT	M	Barium	D05619	7440393	23.7
IPSW-04-15-051602FT	M	Beryllium	D05619	7440417	0.2
IPSW-04-15-051602FT	M	Cadmium	D05619	7440439	0.4
IPSW-04-15-051602FT	M	Calcium	D05619	7440702	42100
IPSW-04-15-051602FT	M	Chromium	D05619	7440473	0.77
IPSW-04-15-051602FT	M	Cobalt	D05619	7440484	1.6
IPSW-04-15-051602FT	M	Copper	D05619	7440508	4.9
IPSW-04-15-051602FT	M	Iron	D05619	7439896	431
IPSW-04-15-051602FT	M	Lead	D05619	7439921	1.1
IPSW-04-15-051602FT	M	Magnesium	D05619	7439954	6250
IPSW-04-15-051602FT	M	Manganese	D05619	7439965	370
IPSW-04-15-051602FT	M	Mercury	D05619	7439976	0.11
IPSW-04-15-051602FT	M	Nickel	D05619	7440020	1
IPSW-04-15-051602FT	M	Potassium	D05619	7440097	6250

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-15-051602FT	M	Selenium	D05619	7782492	2.1
IPSW-04-15-051602FT	M	Silver	D05619	7440224	0.5
IPSW-04-15-051602FT	M	Sodium	D05619	7440235	50100
IPSW-04-15-051602FT	M	Thallium	D05619	7440280	2.2
IPSW-04-15-051602FT	M	Vanadium	D05619	7440622	0.63
IPSW-04-15-051602FT	M	Zinc	D05619	7440666	112
IPSW-04-15-072502	M	Aluminum	D07375	7429905	164
IPSW-04-15-072502	M	Antimony	D07375	7440360	1.6
IPSW-04-15-072502	M	Arsenic	D07375	7440382	18.2
IPSW-04-15-072502	M	Barium	D07375	7440393	34.7
IPSW-04-15-072502	M	Beryllium	D07375	7440417	0.98
IPSW-04-15-072502	M	Cadmium	D07375	7440439	0.29
IPSW-04-15-072502	M	Calcium	D07375	7440702	40800
IPSW-04-15-072502	M	Chromium	D07375	7440473	2.5
IPSW-04-15-072502	M	Cobalt	D07375	7440484	1.6
IPSW-04-15-072502	M	Copper	D07375	7440508	4.9
IPSW-04-15-072502	M	Iron	D07375	7439896	1720
IPSW-04-15-072502	M	Lead	D07375	7439921	2.7
IPSW-04-15-072502	M	Magnesium	D07375	7439954	5700
IPSW-04-15-072502	M	Manganese	D07375	7439965	383
IPSW-04-15-072502	M	Mercury	D07375	7439976	0.1
IPSW-04-15-072502	M	Nickel	D07375	7440020	2
IPSW-04-15-072502	M	Potassium	D07375	7440097	6590
IPSW-04-15-072502	M	Selenium	D07375	7782492	2.9
IPSW-04-15-072502	M	Silver	D07375	7440224	0.7
IPSW-04-15-072502	M	Sodium	D07375	7440235	43800
IPSW-04-15-072502	M	Thallium	D07375	7440280	2.6
IPSW-04-15-072502	M	Vanadium	D07375	7440622	1.2
IPSW-04-15-072502	M	Zinc	D07375	7440666	113
IPSW-04-15-072502	WET	Total Suspended Solids	D07375	TSS	15.9
IPSW-04-15-072502FT	M	Aluminum	D07376	7429905	65
IPSW-04-15-072502FT	M	Antimony	D07376	7440360	1.6
IPSW-04-15-072502FT	M	Arsenic	D07376	7440382	3.8
IPSW-04-15-072502FT	M	Barium	D07376	7440393	32.1
IPSW-04-15-072502FT	M	Beryllium	D07376	7440417	0.89
IPSW-04-15-072502FT	M	Cadmium	D07376	7440439	0.2
IPSW-04-15-072502FT	M	Calcium	D07376	7440702	40200
IPSW-04-15-072502FT	M	Chromium	D07376	7440473	0.66
IPSW-04-15-072502FT	M	Cobalt	D07376	7440484	1.2
IPSW-04-15-072502FT	M	Copper	D07376	7440508	3.4
IPSW-04-15-072502FT	M	Iron	D07376	7439896	60.3
IPSW-04-15-072502FT	M	Lead	D07376	7439921	0.7
IPSW-04-15-072502FT	M	Magnesium	D07376	7439954	5600
IPSW-04-15-072502FT	M	Manganese	D07376	7439965	354
IPSW-04-15-072502FT	M	Mercury	D07376	7439976	0.1
IPSW-04-15-072502FT	M	Nickel	D07376	7440020	1.9
IPSW-04-15-072502FT	M	Potassium	D07376	7440097	6380
IPSW-04-15-072502FT	M	Selenium	D07376	7782492	2.9
IPSW-04-15-072502FT	M	Silver	D07376	7440224	0.7
IPSW-04-15-072502FT	M	Sodium	D07376	7440235	43100
IPSW-04-15-072502FT	M	Thallium	D07376	7440280	2.6
IPSW-04-15-072502FT	M	Vanadium	D07376	7440622	0.47
IPSW-04-15-072502FT	M	Zinc	D07376	7440666	76.1
IPSW-04-15-083102	M	Aluminum	D08140	7429905	253
IPSW-04-15-083102	M	Antimony	D08140	7440360	1.7

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-15-083102	M	Arsenic	D08140	7440382	20
IPSW-04-15-083102	M	Barium	D08140	7440393	26.5
IPSW-04-15-083102	M	Beryllium	D08140	7440417	0.2
IPSW-04-15-083102	M	Cadmium	D08140	7440439	0.45
IPSW-04-15-083102	M	Calcium	D08140	7440702	36400
IPSW-04-15-083102	M	Chromium	D08140	7440473	5.3
IPSW-04-15-083102	M	Cobalt	D08140	7440484	1.6
IPSW-04-15-083102	M	Copper	D08140	7440508	9.4
IPSW-04-15-083102	M	Iron	D08140	7439896	2020
IPSW-04-15-083102	M	Lead	D08140	7439921	5
IPSW-04-15-083102	M	Magnesium	D08140	7439954	4770
IPSW-04-15-083102	M	Manganese	D08140	7439965	372
IPSW-04-15-083102	M	Mercury	D08140	7439976	0.1
IPSW-04-15-083102	M	Nickel	D08140	7440020	1.3
IPSW-04-15-083102	M	Potassium	D08140	7440097	5290
IPSW-04-15-083102	M	Selenium	D08140	7782492	1.7
IPSW-04-15-083102	M	Silver	D08140	7440224	0.5
IPSW-04-15-083102	M	Sodium	D08140	7440235	32100
IPSW-04-15-083102	M	Thallium	D08140	7440280	4.2
IPSW-04-15-083102	M	Vanadium	D08140	7440622	1.1
IPSW-04-15-083102	M	Zinc	D08140	7440666	180
IPSW-04-15-083102	WET	Total Suspended Solids	D08140	TSS	11.2
IPSW-04-15-083102FT	M	Aluminum	D08141	7429905	60.4
IPSW-04-15-083102FT	M	Antimony	D08141	7440360	1.7
IPSW-04-15-083102FT	M	Arsenic	D08141	7440382	3
IPSW-04-15-083102FT	M	Barium	D08141	7440393	25
IPSW-04-15-083102FT	M	Beryllium	D08141	7440417	0.21
IPSW-04-15-083102FT	M	Cadmium	D08141	7440439	0.4
IPSW-04-15-083102FT	M	Calcium	D08141	7440702	37600
IPSW-04-15-083102FT	M	Chromium	D08141	7440473	0.43
IPSW-04-15-083102FT	M	Cobalt	D08141	7440484	1.2
IPSW-04-15-083102FT	M	Copper	D08141	7440508	3.9
IPSW-04-15-083102FT	M	Iron	D08141	7439896	35.5
IPSW-04-15-083102FT	M	Lead	D08141	7439921	1.3
IPSW-04-15-083102FT	M	Magnesium	D08141	7439954	4900
IPSW-04-15-083102FT	M	Manganese	D08141	7439965	341
IPSW-04-15-083102FT	M	Mercury	D08141	7439976	0.1
IPSW-04-15-083102FT	M	Nickel	D08141	7440020	1.5
IPSW-04-15-083102FT	M	Potassium	D08141	7440097	5540
IPSW-04-15-083102FT	M	Selenium	D08141	7782492	2.2
IPSW-04-15-083102FT	M	Silver	D08141	7440224	0.5
IPSW-04-15-083102FT	M	Sodium	D08141	7440235	33300
IPSW-04-15-083102FT	M	Thallium	D08141	7440280	4.2
IPSW-04-15-083102FT	M	Vanadium	D08141	7440622	0.3
IPSW-04-15-083102FT	M	Zinc	D08141	7440666	105
IPSW-04-15-092502	M	Aluminum	D09015	7429905	215
IPSW-04-15-092502	M	Antimony	D09015	7440360	2
IPSW-04-15-092502	M	Arsenic	D09015	7440382	41.2
IPSW-04-15-092502	M	Barium	D09015	7440393	40.7
IPSW-04-15-092502	M	Beryllium	D09015	7440417	0.31
IPSW-04-15-092502	M	Cadmium	D09015	7440439	0.32
IPSW-04-15-092502	M	Calcium	D09015	7440702	53400
IPSW-04-15-092502	M	Chromium	D09015	7440473	4.7
IPSW-04-15-092502	M	Cobalt	D09015	7440484	1.3
IPSW-04-15-092502	M	Copper	D09015	7440508	6.8

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-15-092502	M	Iron	D09015	7439896	3950
IPSW-04-15-092502	M	Lead	D09015	7439921	4.2
IPSW-04-15-092502	M	Magnesium	D09015	7439954	7570
IPSW-04-15-092502	M	Manganese	D09015	7439965	461
IPSW-04-15-092502	M	Mercury	D09015	7439976	
IPSW-04-15-092502	M	Nickel	D09015	7440020	2.7
IPSW-04-15-092502	M	Potassium	D09015	7440097	6820
IPSW-04-15-092502	M	Selenium	D09015	7782492	2.8
IPSW-04-15-092502	M	Silver	D09015	7440224	0.8
IPSW-04-15-092502	M	Sodium	D09015	7440235	43500
IPSW-04-15-092502	M	Thallium	D09015	7440280	3.8
IPSW-04-15-092502	M	Vanadium	D09015	7440622	0.79
IPSW-04-15-092502	M	Zinc	D09015	7440666	167
IPSW-04-15-101802	M	Aluminum	D08461	7429905	120
IPSW-04-15-101802	M	Antimony	D08461	7440360	1.2
IPSW-04-15-101802	M	Arsenic	D08461	7440382	50.5
IPSW-04-15-101802	M	Barium	D08461	7440393	34.8
IPSW-04-15-101802	M	Beryllium	D08461	7440417	0.2
IPSW-04-15-101802	M	Cadmium	D08461	7440439	0.3
IPSW-04-15-101802	M	Calcium	D08461	7440702	53100
IPSW-04-15-101802	M	Chromium	D08461	7440473	2.8
IPSW-04-15-101802	M	Cobalt	D08461	7440484	2.5
IPSW-04-15-101802	M	Copper	D08461	7440508	8.1
IPSW-04-15-101802	M	Iron	D08461	7439896	4470
IPSW-04-15-101802	M	Lead	D08461	7439921	2.3
IPSW-04-15-101802	M	Magnesium	D08461	7439954	7690
IPSW-04-15-101802	M	Manganese	D08461	7439965	562
IPSW-04-15-101802	M	Mercury	D08461	7439976	0.1
IPSW-04-15-101802	M	Nickel	D08461	7440020	2.2
IPSW-04-15-101802	M	Potassium	D08461	7440097	6750
IPSW-04-15-101802	M	Selenium	D08461	7782492	3
IPSW-04-15-101802	M	Silver	D08461	7440224	0.8
IPSW-04-15-101802	M	Sodium	D08461	7440235	48300
IPSW-04-15-101802	M	Thallium	D08461	7440280	2.4
IPSW-04-15-101802	M	Vanadium	D08461	7440622	1.1
IPSW-04-15-101802	M	Zinc	D08461	7440666	159
IPSW-04-15-101802	WET	Total Suspended Solids	D08461	TSS	22.4
IPSW-04-15-101802FT	M	Aluminum	D08462	7429905	56.7
IPSW-04-15-101802FT	M	Antimony	D08462	7440360	4.2
IPSW-04-15-101802FT	M	Arsenic	D08462	7440382	4
IPSW-04-15-101802FT	M	Barium	D08462	7440393	32.5
IPSW-04-15-101802FT	M	Beryllium	D08462	7440417	0.2
IPSW-04-15-101802FT	M	Cadmium	D08462	7440439	0.3
IPSW-04-15-101802FT	M	Calcium	D08462	7440702	54700
IPSW-04-15-101802FT	M	Chromium	D08462	7440473	1.8
IPSW-04-15-101802FT	M	Cobalt	D08462	7440484	2.5
IPSW-04-15-101802FT	M	Copper	D08462	7440508	4.7
IPSW-04-15-101802FT	M	Iron	D08462	7439896	29.1
IPSW-04-15-101802FT	M	Lead	D08462	7439921	1.2
IPSW-04-15-101802FT	M	Magnesium	D08462	7439954	7960
IPSW-04-15-101802FT	M	Manganese	D08462	7439965	569
IPSW-04-15-101802FT	M	Mercury	D08462	7439976	0.1
IPSW-04-15-101802FT	M	Nickel	D08462	7440020	2.2
IPSW-04-15-101802FT	M	Potassium	D08462	7440097	7030
IPSW-04-15-101802FT	M	Selenium	D08462	7782492	3

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-15-101802FT	M	Silver	D08462	7440224	0.8
IPSW-04-15-101802FT	M	Sodium	D08462	7440235	49500
IPSW-04-15-101802FT	M	Thallium	D08462	7440280	2.4
IPSW-04-15-101802FT	M	Vanadium	D08462	7440622	0.7
IPSW-04-15-101802FT	M	Zinc	D08462	7440666	125
IPSW-04-16-092502	M	Aluminum	D08279	7429905	164
IPSW-04-16-092502	M	Antimony	D08279	7440360	3.7
IPSW-04-16-092502	M	Arsenic	D08279	7440382	37.8
IPSW-04-16-092502	M	Barium	D08279	7440393	39.7
IPSW-04-16-092502	M	Beryllium	D08279	7440417	0.1
IPSW-04-16-092502	M	Cadmium	D08279	7440439	0.4
IPSW-04-16-092502	M	Calcium	D08279	7440702	54500
IPSW-04-16-092502	M	Chromium	D08279	7440473	4.1
IPSW-04-16-092502	M	Cobalt	D08279	7440484	1.4
IPSW-04-16-092502	M	Copper	D08279	7440508	7.5
IPSW-04-16-092502	M	Iron	D08279	7439896	3430
IPSW-04-16-092502	M	Lead	D08279	7439921	4.2
IPSW-04-16-092502	M	Magnesium	D08279	7439954	7140
IPSW-04-16-092502	M	Manganese	D08279	7439965	435
IPSW-04-16-092502	M	Mercury	D08279	7439976	0.12
IPSW-04-16-092502	M	Nickel	D08279	7440020	2.4
IPSW-04-16-092502	M	Potassium	D08279	7440097	8170
IPSW-04-16-092502	M	Selenium	D08279	7782492	3.2
IPSW-04-16-092502	M	Silver	D08279	7440224	0.7
IPSW-04-16-092502	M	Sodium	D08279	7440235	41900
IPSW-04-16-092502	M	Thallium	D08279	7440280	5.1
IPSW-04-16-092502	M	Vanadium	D08279	7440622	1.1
IPSW-04-16-092502	M	Zinc	D08279	7440666	163
IPSW-04-16-092502	WET	Total Suspended Solids	D08279	TSS	11.2
IPSW-04-16-092502FT	M	Aluminum	D08280	7429905	21.8
IPSW-04-16-092502FT	M	Antimony	D08280	7440360	3.7
IPSW-04-16-092502FT	M	Arsenic	D08280	7440382	7.9
IPSW-04-16-092502FT	M	Barium	D08280	7440393	37
IPSW-04-16-092502FT	M	Beryllium	D08280	7440417	0.1
IPSW-04-16-092502FT	M	Cadmium	D08280	7440439	0.4
IPSW-04-16-092502FT	M	Calcium	D08280	7440702	55700
IPSW-04-16-092502FT	M	Chromium	D08280	7440473	1.9
IPSW-04-16-092502FT	M	Cobalt	D08280	7440484	1.7
IPSW-04-16-092502FT	M	Copper	D08280	7440508	3.4
IPSW-04-16-092502FT	M	Iron	D08280	7439896	460
IPSW-04-16-092502FT	M	Lead	D08280	7439921	2.3
IPSW-04-16-092502FT	M	Magnesium	D08280	7439954	7260
IPSW-04-16-092502FT	M	Manganese	D08280	7439965	415
IPSW-04-16-092502FT	M	Mercury	D08280	7439976	0.1
IPSW-04-16-092502FT	M	Nickel	D08280	7440020	2.9
IPSW-04-16-092502FT	M	Potassium	D08280	7440097	8240
IPSW-04-16-092502FT	M	Selenium	D08280	7782492	3.2
IPSW-04-16-092502FT	M	Silver	D08280	7440224	0.7
IPSW-04-16-092502FT	M	Sodium	D08280	7440235	42600
IPSW-04-16-092502FT	M	Thallium	D08280	7440280	5.1
IPSW-04-16-092502FT	M	Vanadium	D08280	7440622	0.7
IPSW-04-16-092502FT	M	Zinc	D08280	7440666	114
IPSW-04-16-101802	M	Aluminum	D08463	7429905	136
IPSW-04-16-101802	M	Antimony	D08463	7440360	1.2
IPSW-04-16-101802	M	Arsenic	D08463	7440382	59.5

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-16-101802	M	Barium	D08463	7440393	37.8
IPSW-04-16-101802	M	Beryllium	D08463	7440417	0.2
IPSW-04-16-101802	M	Cadmium	D08463	7440439	0.3
IPSW-04-16-101802	M	Calcium	D08463	7440702	58200
IPSW-04-16-101802	M	Chromium	D08463	7440473	3.4
IPSW-04-16-101802	M	Cobalt	D08463	7440484	2.4
IPSW-04-16-101802	M	Copper	D08463	7440508	7.3
IPSW-04-16-101802	M	Iron	D08463	7439896	5120
IPSW-04-16-101802	M	Lead	D08463	7439921	2.6
IPSW-04-16-101802	M	Magnesium	D08463	7439954	8420
IPSW-04-16-101802	M	Manganese	D08463	7439965	615
IPSW-04-16-101802	M	Mercury	D08463	7439976	0.1
IPSW-04-16-101802	M	Nickel	D08463	7440020	1.9
IPSW-04-16-101802	M	Potassium	D08463	7440097	7450
IPSW-04-16-101802	M	Selenium	D08463	7782492	3
IPSW-04-16-101802	M	Silver	D08463	7440224	0.8
IPSW-04-16-101802	M	Sodium	D08463	7440235	52200
IPSW-04-16-101802	M	Thallium	D08463	7440280	2.4
IPSW-04-16-101802	M	Vanadium	D08463	7440622	1.1
IPSW-04-16-101802	M	Zinc	D08463	7440666	165
IPSW-04-16-101802	WET	Total Suspended Solids	D08463	TSS	22.8
IPSW-04-16-101802FT	M	Aluminum	D08464	7429905	56.7
IPSW-04-16-101802FT	M	Antimony	D08464	7440360	1.2
IPSW-04-16-101802FT	M	Arsenic	D08464	7440382	9.5
IPSW-04-16-101802FT	M	Barium	D08464	7440393	31.4
IPSW-04-16-101802FT	M	Beryllium	D08464	7440417	0.2
IPSW-04-16-101802FT	M	Cadmium	D08464	7440439	0.3
IPSW-04-16-101802FT	M	Calcium	D08464	7440702	53000
IPSW-04-16-101802FT	M	Chromium	D08464	7440473	1.5
IPSW-04-16-101802FT	M	Cobalt	D08464	7440484	2.8
IPSW-04-16-101802FT	M	Copper	D08464	7440508	4.3
IPSW-04-16-101802FT	M	Iron	D08464	7439896	506
IPSW-04-16-101802FT	M	Lead	D08464	7439921	1.2
IPSW-04-16-101802FT	M	Magnesium	D08464	7439954	7690
IPSW-04-16-101802FT	M	Manganese	D08464	7439965	553
IPSW-04-16-101802FT	M	Mercury	D08464	7439976	0.1
IPSW-04-16-101802FT	M	Nickel	D08464	7440020	1.6
IPSW-04-16-101802FT	M	Potassium	D08464	7440097	6710
IPSW-04-16-101802FT	M	Selenium	D08464	7782492	3
IPSW-04-16-101802FT	M	Silver	D08464	7440224	0.8
IPSW-04-16-101802FT	M	Sodium	D08464	7440235	47600
IPSW-04-16-101802FT	M	Thallium	D08464	7440280	2.4
IPSW-04-16-101802FT	M	Vanadium	D08464	7440622	0.7
IPSW-04-16-101802FT	M	Zinc	D08464	7440666	120
IPSW-04-17-051602	M	Aluminum	D05620	7429905	63.4
IPSW-04-17-051602	M	Antimony	D05620	7440360	2.2
IPSW-04-17-051602	M	Arsenic	D05620	7440382	9.8
IPSW-04-17-051602	M	Barium	D05620	7440393	22.5
IPSW-04-17-051602	M	Beryllium	D05620	7440417	0.2
IPSW-04-17-051602	M	Cadmium	D05620	7440439	0.4
IPSW-04-17-051602	M	Calcium	D05620	7440702	38300
IPSW-04-17-051602	M	Chromium	D05620	7440473	1.6
IPSW-04-17-051602	M	Cobalt	D05620	7440484	1.2
IPSW-04-17-051602	M	Copper	D05620	7440508	15.5
IPSW-04-17-051602	M	Iron	D05620	7439896	1630

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-17-051602	M	Lead	D05620	7439921	1.1
IPSW-04-17-051602	M	Magnesium	D05620	7439954	5650
IPSW-04-17-051602	M	Manganese	D05620	7439965	336
IPSW-04-17-051602	M	Mercury	D05620	7439976	0.12
IPSW-04-17-051602	M	Nickel	D05620	7440020	1.3
IPSW-04-17-051602	M	Potassium	D05620	7440097	5650
IPSW-04-17-051602	M	Selenium	D05620	7782492	2.3
IPSW-04-17-051602	M	Silver	D05620	7440224	0.5
IPSW-04-17-051602	M	Sodium	D05620	7440235	45600
IPSW-04-17-051602	M	Thallium	D05620	7440280	2.7
IPSW-04-17-051602	M	Vanadium	D05620	7440622	0.73
IPSW-04-17-051602	M	Zinc	D05620	7440666	116
IPSW-04-17-051602	WET	Total Suspended Solids	D05620	TSS	8.5
IPSW-04-17-051602FT	M	Aluminum	D05621	7429905	19.6
IPSW-04-17-051602FT	M	Antimony	D05621	7440360	2.8
IPSW-04-17-051602FT	M	Arsenic	D05621	7440382	2.7
IPSW-04-17-051602FT	M	Barium	D05621	7440393	24.2
IPSW-04-17-051602FT	M	Beryllium	D05621	7440417	0.2
IPSW-04-17-051602FT	M	Cadmium	D05621	7440439	0.4
IPSW-04-17-051602FT	M	Calcium	D05621	7440702	41400
IPSW-04-17-051602FT	M	Chromium	D05621	7440473	0.98
IPSW-04-17-051602FT	M	Cobalt	D05621	7440484	1.2
IPSW-04-17-051602FT	M	Copper	D05621	7440508	4.7
IPSW-04-17-051602FT	M	Iron	D05621	7439896	186
IPSW-04-17-051602FT	M	Lead	D05621	7439921	1.1
IPSW-04-17-051602FT	M	Magnesium	D05621	7439954	6130
IPSW-04-17-051602FT	M	Manganese	D05621	7439965	358
IPSW-04-17-051602FT	M	Mercury	D05621	7439976	0.12
IPSW-04-17-051602FT	M	Nickel	D05621	7440020	1.5
IPSW-04-17-051602FT	M	Potassium	D05621	7440097	6170
IPSW-04-17-051602FT	M	Selenium	D05621	7782492	2.1
IPSW-04-17-051602FT	M	Silver	D05621	7440224	0.5
IPSW-04-17-051602FT	M	Sodium	D05621	7440235	50200
IPSW-04-17-051602FT	M	Thallium	D05621	7440280	2.2
IPSW-04-17-051602FT	M	Vanadium	D05621	7440622	0.4
IPSW-04-17-051602FT	M	Zinc	D05621	7440666	110
IPSW-04-17-083102	M	Aluminum	D08144	7429905	227
IPSW-04-17-083102	M	Antimony	D08144	7440360	1.7
IPSW-04-17-083102	M	Arsenic	D08144	7440382	20
IPSW-04-17-083102	M	Barium	D08144	7440393	28.9
IPSW-04-17-083102	M	Beryllium	D08144	7440417	0.2
IPSW-04-17-083102	M	Cadmium	D08144	7440439	0.54
IPSW-04-17-083102	M	Calcium	D08144	7440702	41500
IPSW-04-17-083102	M	Chromium	D08144	7440473	4.4
IPSW-04-17-083102	M	Cobalt	D08144	7440484	2.3
IPSW-04-17-083102	M	Copper	D08144	7440508	9.3
IPSW-04-17-083102	M	Iron	D08144	7439896	2050
IPSW-04-17-083102	M	Lead	D08144	7439921	4.6
IPSW-04-17-083102	M	Magnesium	D08144	7439954	5420
IPSW-04-17-083102	M	Manganese	D08144	7439965	415
IPSW-04-17-083102	M	Mercury	D08144	7439976	0.1
IPSW-04-17-083102	M	Nickel	D08144	7440020	1.3
IPSW-04-17-083102	M	Potassium	D08144	7440097	5990
IPSW-04-17-083102	M	Selenium	D08144	7782492	4.7
IPSW-04-17-083102	M	Silver	D08144	7440224	0.5

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-17-083102	M	Sodium	D08144	7440235	35600
IPSW-04-17-083102	M	Thallium	D08144	7440280	4.2
IPSW-04-17-083102	M	Vanadium	D08144	7440622	0.99
IPSW-04-17-083102	M	Zinc	D08144	7440666	198
IPSW-04-17-083102	WET	Total Suspended Solids	D08144	TSS	10.8
IPSW-04-17-083102FT	M	Aluminum	D08145	7429905	51.6
IPSW-04-17-083102FT	M	Antimony	D08145	7440360	1.9
IPSW-04-17-083102FT	M	Arsenic	D08145	7440382	2.5
IPSW-04-17-083102FT	M	Barium	D08145	7440393	27.8
IPSW-04-17-083102FT	M	Beryllium	D08145	7440417	0.2
IPSW-04-17-083102FT	M	Cadmium	D08145	7440439	0.42
IPSW-04-17-083102FT	M	Calcium	D08145	7440702	43400
IPSW-04-17-083102FT	M	Chromium	D08145	7440473	0.4
IPSW-04-17-083102FT	M	Cobalt	D08145	7440484	1.4
IPSW-04-17-083102FT	M	Copper	D08145	7440508	3.5
IPSW-04-17-083102FT	M	Iron	D08145	7439896	11.7
IPSW-04-17-083102FT	M	Lead	D08145	7439921	1.4
IPSW-04-17-083102FT	M	Magnesium	D08145	7439954	5620
IPSW-04-17-083102FT	M	Manganese	D08145	7439965	393
IPSW-04-17-083102FT	M	Mercury	D08145	7439976	0.1
IPSW-04-17-083102FT	M	Nickel	D08145	7440020	2
IPSW-04-17-083102FT	M	Potassium	D08145	7440097	6290
IPSW-04-17-083102FT	M	Selenium	D08145	7782492	1.8
IPSW-04-17-083102FT	M	Silver	D08145	7440224	0.5
IPSW-04-17-083102FT	M	Sodium	D08145	7440235	37400
IPSW-04-17-083102FT	M	Thallium	D08145	7440280	4.2
IPSW-04-17-083102FT	M	Vanadium	D08145	7440622	0.3
IPSW-04-17-083102FT	M	Zinc	D08145	7440666	169
IPSW-04-17-101802	M	Aluminum	D08465	7429905	152
IPSW-04-17-101802	M	Antimony	D08465	7440360	1.2
IPSW-04-17-101802	M	Arsenic	D08465	7440382	62.8
IPSW-04-17-101802	M	Barium	D08465	7440393	36.4
IPSW-04-17-101802	M	Beryllium	D08465	7440417	0.2
IPSW-04-17-101802	M	Cadmium	D08465	7440439	0.3
IPSW-04-17-101802	M	Calcium	D08465	7440702	56000
IPSW-04-17-101802	M	Chromium	D08465	7440473	3.2
IPSW-04-17-101802	M	Cobalt	D08465	7440484	2.5
IPSW-04-17-101802	M	Copper	D08465	7440508	7.2
IPSW-04-17-101802	M	Iron	D08465	7439896	5230
IPSW-04-17-101802	M	Lead	D08465	7439921	2
IPSW-04-17-101802	M	Magnesium	D08465	7439954	8090
IPSW-04-17-101802	M	Manganese	D08465	7439965	587
IPSW-04-17-101802	M	Mercury	D08465	7439976	0.1
IPSW-04-17-101802	M	Nickel	D08465	7440020	2.3
IPSW-04-17-101802	M	Potassium	D08465	7440097	7050
IPSW-04-17-101802	M	Selenium	D08465	7782492	3
IPSW-04-17-101802	M	Silver	D08465	7440224	0.8
IPSW-04-17-101802	M	Sodium	D08465	7440235	49500
IPSW-04-17-101802	M	Thallium	D08465	7440280	2.4
IPSW-04-17-101802	M	Vanadium	D08465	7440622	1.6
IPSW-04-17-101802	M	Zinc	D08465	7440666	161
IPSW-04-17-101802	WET	Total Suspended Solids	D08465	TSS	21.6
IPSW-04-17-101802FT	M	Aluminum	D08466	7429905	56.7
IPSW-04-17-101802FT	M	Antimony	D08466	7440360	2.7
IPSW-04-17-101802FT	M	Arsenic	D08466	7440382	10.4

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-17-101802FT	M	Barium	D08466	7440393	32.9
IPSW-04-17-101802FT	M	Beryllium	D08466	7440417	0.2
IPSW-04-17-101802FT	M	Cadmium	D08466	7440439	0.3
IPSW-04-17-101802FT	M	Calcium	D08466	7440702	55300
IPSW-04-17-101802FT	M	Chromium	D08466	7440473	2
IPSW-04-17-101802FT	M	Cobalt	D08466	7440484	2.3
IPSW-04-17-101802FT	M	Copper	D08466	7440508	4.3
IPSW-04-17-101802FT	M	Iron	D08466	7439896	605
IPSW-04-17-101802FT	M	Lead	D08466	7439921	1.2
IPSW-04-17-101802FT	M	Magnesium	D08466	7439954	7970
IPSW-04-17-101802FT	M	Manganese	D08466	7439965	573
IPSW-04-17-101802FT	M	Mercury	D08466	7439976	0.1
IPSW-04-17-101802FT	M	Nickel	D08466	7440020	1.7
IPSW-04-17-101802FT	M	Potassium	D08466	7440097	7050
IPSW-04-17-101802FT	M	Selenium	D08466	7782492	3
IPSW-04-17-101802FT	M	Silver	D08466	7440224	0.8
IPSW-04-17-101802FT	M	Sodium	D08466	7440235	49800
IPSW-04-17-101802FT	M	Thallium	D08466	7440280	2.4
IPSW-04-17-101802FT	M	Vanadium	D08466	7440622	0.7
IPSW-04-17-101802FT	M	Zinc	D08466	7440666	122
IPSW-04-18-083102	M	Aluminum	D08146	7429905	223
IPSW-04-18-083102	M	Antimony	D08146	7440360	2.6
IPSW-04-18-083102	M	Arsenic	D08146	7440382	21.1
IPSW-04-18-083102	M	Barium	D08146	7440393	30.3
IPSW-04-18-083102	M	Beryllium	D08146	7440417	0.2
IPSW-04-18-083102	M	Cadmium	D08146	7440439	0.4
IPSW-04-18-083102	M	Calcium	D08146	7440702	44300
IPSW-04-18-083102	M	Chromium	D08146	7440473	4.1
IPSW-04-18-083102	M	Cobalt	D08146	7440484	1.7
IPSW-04-18-083102	M	Copper	D08146	7440508	8.5
IPSW-04-18-083102	M	Iron	D08146	7439896	2070
IPSW-04-18-083102	M	Lead	D08146	7439921	3.3
IPSW-04-18-083102	M	Magnesium	D08146	7439954	5750
IPSW-04-18-083102	M	Manganese	D08146	7439965	435
IPSW-04-18-083102	M	Mercury	D08146	7439976	0.1
IPSW-04-18-083102	M	Nickel	D08146	7440020	1.8
IPSW-04-18-083102	M	Potassium	D08146	7440097	6360
IPSW-04-18-083102	M	Selenium	D08146	7782492	3.9
IPSW-04-18-083102	M	Silver	D08146	7440224	0.5
IPSW-04-18-083102	M	Sodium	D08146	7440235	37500
IPSW-04-18-083102	M	Thallium	D08146	7440280	4.2
IPSW-04-18-083102	M	Vanadium	D08146	7440622	0.86
IPSW-04-18-083102	M	Zinc	D08146	7440666	207
IPSW-04-18-083102	WET	Total Suspended Solids	D08146	TSS	9.4
IPSW-04-18-083102FT	M	Aluminum	D08147	7429905	21.3
IPSW-04-18-083102FT	M	Antimony	D08147	7440360	3.2
IPSW-04-18-083102FT	M	Arsenic	D08147	7440382	4.4
IPSW-04-18-083102FT	M	Barium	D08147	7440393	28.6
IPSW-04-18-083102FT	M	Beryllium	D08147	7440417	0.2
IPSW-04-18-083102FT	M	Cadmium	D08147	7440439	0.4
IPSW-04-18-083102FT	M	Calcium	D08147	7440702	45300
IPSW-04-18-083102FT	M	Chromium	D08147	7440473	0.4
IPSW-04-18-083102FT	M	Cobalt	D08147	7440484	1.6
IPSW-04-18-083102FT	M	Copper	D08147	7440508	3.6
IPSW-04-18-083102FT	M	Iron	D08147	7439896	23

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-18-083102FT	M	Lead	D08147	7439921	1.3
IPSW-04-18-083102FT	M	Magnesium	D08147	7439954	5870
IPSW-04-18-083102FT	M	Manganese	D08147	7439965	406
IPSW-04-18-083102FT	M	Mercury	D08147	7439976	0.1
IPSW-04-18-083102FT	M	Nickel	D08147	7440020	1.5
IPSW-04-18-083102FT	M	Potassium	D08147	7440097	6630
IPSW-04-18-083102FT	M	Selenium	D08147	7782492	1.7
IPSW-04-18-083102FT	M	Silver	D08147	7440224	0.5
IPSW-04-18-083102FT	M	Sodium	D08147	7440235	38600
IPSW-04-18-083102FT	M	Thallium	D08147	7440280	4.2
IPSW-04-18-083102FT	M	Vanadium	D08147	7440622	0.4
IPSW-04-18-083102FT	M	Zinc	D08147	7440666	142
IPSW-04-18-092502	M	Aluminum	D08281	7429905	176
IPSW-04-18-092502	M	Antimony	D08281	7440360	3.7
IPSW-04-18-092502	M	Arsenic	D08281	7440382	35.9
IPSW-04-18-092502	M	Barium	D08281	7440393	38.2
IPSW-04-18-092502	M	Beryllium	D08281	7440417	0.1
IPSW-04-18-092502	M	Cadmium	D08281	7440439	0.51
IPSW-04-18-092502	M	Calcium	D08281	7440702	52500
IPSW-04-18-092502	M	Chromium	D08281	7440473	4.6
IPSW-04-18-092502	M	Cobalt	D08281	7440484	1.3
IPSW-04-18-092502	M	Copper	D08281	7440508	8.9
IPSW-04-18-092502	M	Iron	D08281	7439896	3440
IPSW-04-18-092502	M	Lead	D08281	7439921	6.2
IPSW-04-18-092502	M	Magnesium	D08281	7439954	6880
IPSW-04-18-092502	M	Manganese	D08281	7439965	409
IPSW-04-18-092502	M	Mercury	D08281	7439976	0.11
IPSW-04-18-092502	M	Nickel	D08281	7440020	1.9
IPSW-04-18-092502	M	Potassium	D08281	7440097	7820
IPSW-04-18-092502	M	Selenium	D08281	7782492	3.2
IPSW-04-18-092502	M	Silver	D08281	7440224	0.7
IPSW-04-18-092502	M	Sodium	D08281	7440235	40800
IPSW-04-18-092502	M	Thallium	D08281	7440280	5.1
IPSW-04-18-092502	M	Vanadium	D08281	7440622	1.1
IPSW-04-18-092502	M	Zinc	D08281	7440666	159
IPSW-04-18-092502	WET	Total Suspended Solids	D08281	TSS	10.4
IPSW-04-18-092502FT	M	Aluminum	D08282	7429905	21.8
IPSW-04-18-092502FT	M	Antimony	D08282	7440360	3.7
IPSW-04-18-092502FT	M	Arsenic	D08282	7440382	8.5
IPSW-04-18-092502FT	M	Barium	D08282	7440393	36.8
IPSW-04-18-092502FT	M	Beryllium	D08282	7440417	0.1
IPSW-04-18-092502FT	M	Cadmium	D08282	7440439	0.4
IPSW-04-18-092502FT	M	Calcium	D08282	7440702	55000
IPSW-04-18-092502FT	M	Chromium	D08282	7440473	1.7
IPSW-04-18-092502FT	M	Cobalt	D08282	7440484	1.7
IPSW-04-18-092502FT	M	Copper	D08282	7440508	4
IPSW-04-18-092502FT	M	Iron	D08282	7439896	527
IPSW-04-18-092502FT	M	Lead	D08282	7439921	2.3
IPSW-04-18-092502FT	M	Magnesium	D08282	7439954	7180
IPSW-04-18-092502FT	M	Manganese	D08282	7439965	399
IPSW-04-18-092502FT	M	Mercury	D08282	7439976	0.1
IPSW-04-18-092502FT	M	Nickel	D08282	7440020	2.7
IPSW-04-18-092502FT	M	Potassium	D08282	7440097	8150
IPSW-04-18-092502FT	M	Selenium	D08282	7782492	3.2
IPSW-04-18-092502FT	M	Silver	D08282	7440224	0.7

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-18-092502FT	M	Sodium	D08282	7440235	42700
IPSW-04-18-092502FT	M	Thallium	D08282	7440280	5.1
IPSW-04-18-092502FT	M	Vanadium	D08282	7440622	0.7
IPSW-04-18-092502FT	M	Zinc	D08282	7440666	111
IPSW-04-18-101802	M	Aluminum	D09005	7429905	272
IPSW-04-18-101802	M	Antimony	D09005	7440360	1.8
IPSW-04-18-101802	M	Arsenic	D09005	7440382	76.9
IPSW-04-18-101802	M	Barium	D09005	7440393	38.1
IPSW-04-18-101802	M	Beryllium	D09005	7440417	0.28
IPSW-04-18-101802	M	Cadmium	D09005	7440439	0.3
IPSW-04-18-101802	M	Calcium	D09005	7440702	52400
IPSW-04-18-101802	M	Chromium	D09005	7440473	5.2
IPSW-04-18-101802	M	Cobalt	D09005	7440484	2.6
IPSW-04-18-101802	M	Copper	D09005	7440508	6.3
IPSW-04-18-101802	M	Iron	D09005	7439896	6420
IPSW-04-18-101802	M	Lead	D09005	7439921	3.9
IPSW-04-18-101802	M	Magnesium	D09005	7439954	7670
IPSW-04-18-101802	M	Manganese	D09005	7439965	561
IPSW-04-18-101802	M	Mercury	D09005	7439976	
IPSW-04-18-101802	M	Nickel	D09005	7440020	2.5
IPSW-04-18-101802	M	Potassium	D09005	7440097	6030
IPSW-04-18-101802	M	Selenium	D09005	7782492	2.1
IPSW-04-18-101802	M	Silver	D09005	7440224	0.8
IPSW-04-18-101802	M	Sodium	D09005	7440235	42100
IPSW-04-18-101802	M	Thallium	D09005	7440280	3.8
IPSW-04-18-101802	M	Vanadium	D09005	7440622	2
IPSW-04-18-101802	M	Zinc	D09005	7440666	155
IPSW-04-19-051602	M	Aluminum	D05622	7429905	96.1
IPSW-04-19-051602	M	Antimony	D05622	7440360	2.6
IPSW-04-19-051602	M	Arsenic	D05622	7440382	12.3
IPSW-04-19-051602	M	Barium	D05622	7440393	25
IPSW-04-19-051602	M	Beryllium	D05622	7440417	0.2
IPSW-04-19-051602	M	Cadmium	D05622	7440439	0.4
IPSW-04-19-051602	M	Calcium	D05622	7440702	39600
IPSW-04-19-051602	M	Chromium	D05622	7440473	2.3
IPSW-04-19-051602	M	Cobalt	D05622	7440484	1.4
IPSW-04-19-051602	M	Copper	D05622	7440508	7.5
IPSW-04-19-051602	M	Iron	D05622	7439896	1810
IPSW-04-19-051602	M	Lead	D05622	7439921	2.4
IPSW-04-19-051602	M	Magnesium	D05622	7439954	5840
IPSW-04-19-051602	M	Manganese	D05622	7439965	347
IPSW-04-19-051602	M	Mercury	D05622	7439976	0.11
IPSW-04-19-051602	M	Nickel	D05622	7440020	1.5
IPSW-04-19-051602	M	Potassium	D05622	7440097	5860
IPSW-04-19-051602	M	Selenium	D05622	7782492	2.1
IPSW-04-19-051602	M	Silver	D05622	7440224	0.5
IPSW-04-19-051602	M	Sodium	D05622	7440235	47500
IPSW-04-19-051602	M	Thallium	D05622	7440280	2.2
IPSW-04-19-051602	M	Vanadium	D05622	7440622	0.78
IPSW-04-19-051602	M	Zinc	D05622	7440666	128
IPSW-04-19-051602	WET	Total Suspended Solids	D05622	TSS	7
IPSW-04-19-051602FT	M	Aluminum	D05623	7429905	40.3
IPSW-04-19-051602FT	M	Antimony	D05623	7440360	2.9
IPSW-04-19-051602FT	M	Arsenic	D05623	7440382	5.3
IPSW-04-19-051602FT	M	Barium	D05623	7440393	20.8

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-19-051602FT	M	Beryllium	D05623	7440417	0.2
IPSW-04-19-051602FT	M	Cadmium	D05623	7440439	0.4
IPSW-04-19-051602FT	M	Calcium	D05623	7440702	36200
IPSW-04-19-051602FT	M	Chromium	D05623	7440473	1.2
IPSW-04-19-051602FT	M	Cobalt	D05623	7440484	0.76
IPSW-04-19-051602FT	M	Copper	D05623	7440508	4.9
IPSW-04-19-051602FT	M	Iron	D05623	7439896	614
IPSW-04-19-051602FT	M	Lead	D05623	7439921	2.3
IPSW-04-19-051602FT	M	Magnesium	D05623	7439954	5340
IPSW-04-19-051602FT	M	Manganese	D05623	7439965	269
IPSW-04-19-051602FT	M	Mercury	D05623	7439976	0.1
IPSW-04-19-051602FT	M	Nickel	D05623	7440020	1.3
IPSW-04-19-051602FT	M	Potassium	D05623	7440097	5430
IPSW-04-19-051602FT	M	Selenium	D05623	7782492	2.1
IPSW-04-19-051602FT	M	Silver	D05623	7440224	0.5
IPSW-04-19-051602FT	M	Sodium	D05623	7440235	43400
IPSW-04-19-051602FT	M	Thallium	D05623	7440280	2.2
IPSW-04-19-051602FT	M	Vanadium	D05623	7440622	0.4
IPSW-04-19-051602FT	M	Zinc	D05623	7440666	67.4
IPSW-04-19-072502	M	Aluminum	D07377	7429905	162
IPSW-04-19-072502	M	Antimony	D07377	7440360	1.6
IPSW-04-19-072502	M	Arsenic	D07377	7440382	19.4
IPSW-04-19-072502	M	Barium	D07377	7440393	36
IPSW-04-19-072502	M	Beryllium	D07377	7440417	0.87
IPSW-04-19-072502	M	Cadmium	D07377	7440439	0.28
IPSW-04-19-072502	M	Calcium	D07377	7440702	43400
IPSW-04-19-072502	M	Chromium	D07377	7440473	2.9
IPSW-04-19-072502	M	Cobalt	D07377	7440484	1.4
IPSW-04-19-072502	M	Copper	D07377	7440508	13
IPSW-04-19-072502	M	Iron	D07377	7439896	2020
IPSW-04-19-072502	M	Lead	D07377	7439921	3.3
IPSW-04-19-072502	M	Magnesium	D07377	7439954	6000
IPSW-04-19-072502	M	Manganese	D07377	7439965	404
IPSW-04-19-072502	M	Mercury	D07377	7439976	0.1
IPSW-04-19-072502	M	Nickel	D07377	7440020	1.8
IPSW-04-19-072502	M	Potassium	D07377	7440097	6710
IPSW-04-19-072502	M	Selenium	D07377	7782492	2.9
IPSW-04-19-072502	M	Silver	D07377	7440224	0.7
IPSW-04-19-072502	M	Sodium	D07377	7440235	46200
IPSW-04-19-072502	M	Thallium	D07377	7440280	2.8
IPSW-04-19-072502	M	Vanadium	D07377	7440622	0.83
IPSW-04-19-072502	M	Zinc	D07377	7440666	126
IPSW-04-19-072502	WET	Total Suspended Solids	D07377	TSS	10.5
IPSW-04-19-072502FT	M	Aluminum	D07378	7429905	57.7
IPSW-04-19-072502FT	M	Antimony	D07378	7440360	2.1
IPSW-04-19-072502FT	M	Arsenic	D07378	7440382	2.1
IPSW-04-19-072502FT	M	Barium	D07378	7440393	31.8
IPSW-04-19-072502FT	M	Beryllium	D07378	7440417	0.85
IPSW-04-19-072502FT	M	Cadmium	D07378	7440439	0.24
IPSW-04-19-072502FT	M	Calcium	D07378	7440702	40600
IPSW-04-19-072502FT	M	Chromium	D07378	7440473	1.1
IPSW-04-19-072502FT	M	Cobalt	D07378	7440484	0.95
IPSW-04-19-072502FT	M	Copper	D07378	7440508	1.7
IPSW-04-19-072502FT	M	Iron	D07378	7439896	64.2
IPSW-04-19-072502FT	M	Lead	D07378	7439921	0.7

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-19-072502FT	M	Magnesium	D07378	7439954	5620
IPSW-04-19-072502FT	M	Manganese	D07378	7439965	357
IPSW-04-19-072502FT	M	Mercury	D07378	7439976	0.1
IPSW-04-19-072502FT	M	Nickel	D07378	7440020	1.9
IPSW-04-19-072502FT	M	Potassium	D07378	7440097	6270
IPSW-04-19-072502FT	M	Selenium	D07378	7782492	2.9
IPSW-04-19-072502FT	M	Silver	D07378	7440224	0.7
IPSW-04-19-072502FT	M	Sodium	D07378	7440235	43500
IPSW-04-19-072502FT	M	Thallium	D07378	7440280	3.7
IPSW-04-19-072502FT	M	Vanadium	D07378	7440622	0.4
IPSW-04-19-072502FT	M	Zinc	D07378	7440666	77.9
IPSW-04-19-101802	M	Aluminum	D08467	7429905	150
IPSW-04-19-101802	M	Antimony	D08467	7440360	1.3
IPSW-04-19-101802	M	Arsenic	D08467	7440382	65.5
IPSW-04-19-101802	M	Barium	D08467	7440393	35.5
IPSW-04-19-101802	M	Beryllium	D08467	7440417	0.2
IPSW-04-19-101802	M	Cadmium	D08467	7440439	0.3
IPSW-04-19-101802	M	Calcium	D08467	7440702	54200
IPSW-04-19-101802	M	Chromium	D08467	7440473	3.1
IPSW-04-19-101802	M	Cobalt	D08467	7440484	2.3
IPSW-04-19-101802	M	Copper	D08467	7440508	6.2
IPSW-04-19-101802	M	Iron	D08467	7439896	5250
IPSW-04-19-101802	M	Lead	D08467	7439921	2.5
IPSW-04-19-101802	M	Magnesium	D08467	7439954	7810
IPSW-04-19-101802	M	Manganese	D08467	7439965	543
IPSW-04-19-101802	M	Mercury	D08467	7439976	0.1
IPSW-04-19-101802	M	Nickel	D08467	7440020	2
IPSW-04-19-101802	M	Potassium	D08467	7440097	6860
IPSW-04-19-101802	M	Selenium	D08467	7782492	3
IPSW-04-19-101802	M	Silver	D08467	7440224	0.8
IPSW-04-19-101802	M	Sodium	D08467	7440235	47900
IPSW-04-19-101802	M	Thallium	D08467	7440280	2.4
IPSW-04-19-101802	M	Vanadium	D08467	7440622	1.4
IPSW-04-19-101802	M	Zinc	D08467	7440666	147
IPSW-04-19-101802	WET	Total Suspended Solids	D08467	TSS	20.4
IPSW-04-19-101802FT	M	Aluminum	D08468	7429905	56.7
IPSW-04-19-101802FT	M	Antimony	D08468	7440360	2.2
IPSW-04-19-101802FT	M	Arsenic	D08468	7440382	12.6
IPSW-04-19-101802FT	M	Barium	D08468	7440393	32.5
IPSW-04-19-101802FT	M	Beryllium	D08468	7440417	0.2
IPSW-04-19-101802FT	M	Cadmium	D08468	7440439	0.3
IPSW-04-19-101802FT	M	Calcium	D08468	7440702	54100
IPSW-04-19-101802FT	M	Chromium	D08468	7440473	2.4
IPSW-04-19-101802FT	M	Cobalt	D08468	7440484	2.3
IPSW-04-19-101802FT	M	Copper	D08468	7440508	4.7
IPSW-04-19-101802FT	M	Iron	D08468	7439896	826
IPSW-04-19-101802FT	M	Lead	D08468	7439921	4.4
IPSW-04-19-101802FT	M	Magnesium	D08468	7439954	7770
IPSW-04-19-101802FT	M	Manganese	D08468	7439965	537
IPSW-04-19-101802FT	M	Mercury	D08468	7439976	0.1
IPSW-04-19-101802FT	M	Nickel	D08468	7440020	2
IPSW-04-19-101802FT	M	Potassium	D08468	7440097	6900
IPSW-04-19-101802FT	M	Selenium	D08468	7782492	3
IPSW-04-19-101802FT	M	Silver	D08468	7440224	0.8
IPSW-04-19-101802FT	M	Sodium	D08468	7440235	48900

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-19-101802FT	M	Thallium	D08468	7440280	2.4
IPSW-04-19-101802FT	M	Vanadium	D08468	7440622	0.7
IPSW-04-19-101802FT	M	Zinc	D08468	7440666	119
IPSW-04-20-083102	M	Aluminum	D08148	7429905	182
IPSW-04-20-083102	M	Antimony	D08148	7440360	1.7
IPSW-04-20-083102	M	Arsenic	D08148	7440382	20.2
IPSW-04-20-083102	M	Barium	D08148	7440393	29.7
IPSW-04-20-083102	M	Beryllium	D08148	7440417	0.2
IPSW-04-20-083102	M	Cadmium	D08148	7440439	0.46
IPSW-04-20-083102	M	Calcium	D08148	7440702	44100
IPSW-04-20-083102	M	Chromium	D08148	7440473	3.2
IPSW-04-20-083102	M	Cobalt	D08148	7440484	1.4
IPSW-04-20-083102	M	Copper	D08148	7440508	7.6
IPSW-04-20-083102	M	Iron	D08148	7439896	1940
IPSW-04-20-083102	M	Lead	D08148	7439921	4.8
IPSW-04-20-083102	M	Magnesium	D08148	7439954	5740
IPSW-04-20-083102	M	Manganese	D08148	7439965	419
IPSW-04-20-083102	M	Mercury	D08148	7439976	0.1
IPSW-04-20-083102	M	Nickel	D08148	7440020	2.1
IPSW-04-20-083102	M	Potassium	D08148	7440097	6370
IPSW-04-20-083102	M	Selenium	D08148	7782492	2.6
IPSW-04-20-083102	M	Silver	D08148	7440224	0.5
IPSW-04-20-083102	M	Sodium	D08148	7440235	37100
IPSW-04-20-083102	M	Thallium	D08148	7440280	5.1
IPSW-04-20-083102	M	Vanadium	D08148	7440622	0.82
IPSW-04-20-083102	M	Zinc	D08148	7440666	202
IPSW-04-20-083102	WET	Total Suspended Solids	D08148	TSS	8.6
IPSW-04-20-083102FT	M	Aluminum	D08149	7429905	21.6
IPSW-04-20-083102FT	M	Antimony	D08149	7440360	4.1
IPSW-04-20-083102FT	M	Arsenic	D08149	7440382	2.5
IPSW-04-20-083102FT	M	Barium	D08149	7440393	28.3
IPSW-04-20-083102FT	M	Beryllium	D08149	7440417	0.2
IPSW-04-20-083102FT	M	Cadmium	D08149	7440439	0.4
IPSW-04-20-083102FT	M	Calcium	D08149	7440702	44900
IPSW-04-20-083102FT	M	Chromium	D08149	7440473	0.4
IPSW-04-20-083102FT	M	Cobalt	D08149	7440484	1.6
IPSW-04-20-083102FT	M	Copper	D08149	7440508	3.8
IPSW-04-20-083102FT	M	Iron	D08149	7439896	24.4
IPSW-04-20-083102FT	M	Lead	D08149	7439921	1.3
IPSW-04-20-083102FT	M	Magnesium	D08149	7439954	5810
IPSW-04-20-083102FT	M	Manganese	D08149	7439965	393
IPSW-04-20-083102FT	M	Mercury	D08149	7439976	0.1
IPSW-04-20-083102FT	M	Nickel	D08149	7440020	0.6
IPSW-04-20-083102FT	M	Potassium	D08149	7440097	6490
IPSW-04-20-083102FT	M	Selenium	D08149	7782492	1.7
IPSW-04-20-083102FT	M	Silver	D08149	7440224	0.5
IPSW-04-20-083102FT	M	Sodium	D08149	7440235	37800
IPSW-04-20-083102FT	M	Thallium	D08149	7440280	4.8
IPSW-04-20-083102FT	M	Vanadium	D08149	7440622	0.6
IPSW-04-20-083102FT	M	Zinc	D08149	7440666	147
IPSW-04-20-092502	M	Aluminum	D08283	7429905	153
IPSW-04-20-092502	M	Antimony	D08283	7440360	3.7
IPSW-04-20-092502	M	Arsenic	D08283	7440382	34.3
IPSW-04-20-092502	M	Barium	D08283	7440393	35.6
IPSW-04-20-092502	M	Beryllium	D08283	7440417	0.1

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-20-092502	M	Cadmium	D08283	7440439	0.4
IPSW-04-20-092502	M	Calcium	D08283	7440702	49200
IPSW-04-20-092502	M	Chromium	D08283	7440473	3.6
IPSW-04-20-092502	M	Cobalt	D08283	7440484	1.8
IPSW-04-20-092502	M	Copper	D08283	7440508	8.1
IPSW-04-20-092502	M	Iron	D08283	7439896	3280
IPSW-04-20-092502	M	Lead	D08283	7439921	4.5
IPSW-04-20-092502	M	Magnesium	D08283	7439954	6450
IPSW-04-20-092502	M	Manganese	D08283	7439965	380
IPSW-04-20-092502	M	Mercury	D08283	7439976	0.11
IPSW-04-20-092502	M	Nickel	D08283	7440020	2.1
IPSW-04-20-092502	M	Potassium	D08283	7440097	7280
IPSW-04-20-092502	M	Selenium	D08283	7782492	3.2
IPSW-04-20-092502	M	Silver	D08283	7440224	0.7
IPSW-04-20-092502	M	Sodium	D08283	7440235	37900
IPSW-04-20-092502	M	Thallium	D08283	7440280	5.1
IPSW-04-20-092502	M	Vanadium	D08283	7440622	1
IPSW-04-20-092502	M	Zinc	D08283	7440666	145
IPSW-04-20-092502	WET	Total Suspended Solids	D08283	TSS	9.2
IPSW-04-20-092502FT	M	Aluminum	D08284	7429905	87.7
IPSW-04-20-092502FT	M	Antimony	D08284	7440360	3.7
IPSW-04-20-092502FT	M	Arsenic	D08284	7440382	7.3
IPSW-04-20-092502FT	M	Barium	D08284	7440393	36.4
IPSW-04-20-092502FT	M	Beryllium	D08284	7440417	0.12
IPSW-04-20-092502FT	M	Cadmium	D08284	7440439	0.4
IPSW-04-20-092502FT	M	Calcium	D08284	7440702	54400
IPSW-04-20-092502FT	M	Chromium	D08284	7440473	2.4
IPSW-04-20-092502FT	M	Cobalt	D08284	7440484	2.1
IPSW-04-20-092502FT	M	Copper	D08284	7440508	5
IPSW-04-20-092502FT	M	Iron	D08284	7439896	541
IPSW-04-20-092502FT	M	Lead	D08284	7439921	2.3
IPSW-04-20-092502FT	M	Magnesium	D08284	7439954	7160
IPSW-04-20-092502FT	M	Manganese	D08284	7439965	390
IPSW-04-20-092502FT	M	Mercury	D08284	7439976	0.1
IPSW-04-20-092502FT	M	Nickel	D08284	7440020	2.4
IPSW-04-20-092502FT	M	Potassium	D08284	7440097	8390
IPSW-04-20-092502FT	M	Selenium	D08284	7782492	3.2
IPSW-04-20-092502FT	M	Silver	D08284	7440224	0.7
IPSW-04-20-092502FT	M	Sodium	D08284	7440235	42700
IPSW-04-20-092502FT	M	Thallium	D08284	7440280	5.1
IPSW-04-20-092502FT	M	Vanadium	D08284	7440622	0.7
IPSW-04-20-092502FT	M	Zinc	D08284	7440666	109
IPSW-04-20-101802	M	Aluminum	D09006	7429905	265
IPSW-04-20-101802	M	Antimony	D09006	7440360	1.8
IPSW-04-20-101802	M	Arsenic	D09006	7440382	78.1
IPSW-04-20-101802	M	Barium	D09006	7440393	36.6
IPSW-04-20-101802	M	Beryllium	D09006	7440417	0.24
IPSW-04-20-101802	M	Cadmium	D09006	7440439	0.3
IPSW-04-20-101802	M	Calcium	D09006	7440702	51000
IPSW-04-20-101802	M	Chromium	D09006	7440473	4.5
IPSW-04-20-101802	M	Cobalt	D09006	7440484	2.5
IPSW-04-20-101802	M	Copper	D09006	7440508	6.4
IPSW-04-20-101802	M	Iron	D09006	7439896	6340
IPSW-04-20-101802	M	Lead	D09006	7439921	4.6
IPSW-04-20-101802	M	Magnesium	D09006	7439954	7440

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-20-101802	M	Manganese	D09006	7439965	512
IPSW-04-20-101802	M	Mercury	D09006	7439976	
IPSW-04-20-101802	M	Nickel	D09006	7440020	2.2
IPSW-04-20-101802	M	Potassium	D09006	7440097	5920
IPSW-04-20-101802	M	Selenium	D09006	7782492	2.2
IPSW-04-20-101802	M	Silver	D09006	7440224	0.8
IPSW-04-20-101802	M	Sodium	D09006	7440235	41200
IPSW-04-20-101802	M	Thallium	D09006	7440280	3.8
IPSW-04-20-101802	M	Vanadium	D09006	7440622	2
IPSW-04-20-101802	M	Zinc	D09006	7440666	145
IPSW-04-21-051602	M	Aluminum	D05625	7429905	155
IPSW-04-21-051602	M	Antimony	D05625	7440360	2.2
IPSW-04-21-051602	M	Arsenic	D05625	7440382	15
IPSW-04-21-051602	M	Barium	D05625	7440393	27
IPSW-04-21-051602	M	Beryllium	D05625	7440417	0.2
IPSW-04-21-051602	M	Cadmium	D05625	7440439	0.4
IPSW-04-21-051602	M	Calcium	D05625	7440702	38600
IPSW-04-21-051602	M	Chromium	D05625	7440473	4.1
IPSW-04-21-051602	M	Cobalt	D05625	7440484	1.4
IPSW-04-21-051602	M	Copper	D05625	7440508	9.9
IPSW-04-21-051602	M	Iron	D05625	7439896	2170
IPSW-04-21-051602	M	Lead	D05625	7439921	3.6
IPSW-04-21-051602	M	Magnesium	D05625	7439954	5700
IPSW-04-21-051602	M	Manganese	D05625	7439965	357
IPSW-04-21-051602	M	Mercury	D05625	7439976	0.1
IPSW-04-21-051602	M	Nickel	D05625	7440020	1.8
IPSW-04-21-051602	M	Potassium	D05625	7440097	5700
IPSW-04-21-051602	M	Selenium	D05625	7782492	2.1
IPSW-04-21-051602	M	Silver	D05625	7440224	0.5
IPSW-04-21-051602	M	Sodium	D05625	7440235	46000
IPSW-04-21-051602	M	Thallium	D05625	7440280	2.2
IPSW-04-21-051602	M	Vanadium	D05625	7440622	0.91
IPSW-04-21-051602	M	Zinc	D05625	7440666	148
IPSW-04-21-051602	WET	Total Suspended Solids	D05625	TSS	5
IPSW-04-21-051602FT	M	Aluminum	D05626	7429905	23.5
IPSW-04-21-051602FT	M	Antimony	D05626	7440360	2.2
IPSW-04-21-051602FT	M	Arsenic	D05626	7440382	4.9
IPSW-04-21-051602FT	M	Barium	D05626	7440393	21.7
IPSW-04-21-051602FT	M	Beryllium	D05626	7440417	0.2
IPSW-04-21-051602FT	M	Cadmium	D05626	7440439	0.4
IPSW-04-21-051602FT	M	Calcium	D05626	7440702	36700
IPSW-04-21-051602FT	M	Chromium	D05626	7440473	1.6
IPSW-04-21-051602FT	M	Cobalt	D05626	7440484	0.88
IPSW-04-21-051602FT	M	Copper	D05626	7440508	5.5
IPSW-04-21-051602FT	M	Iron	D05626	7439896	694
IPSW-04-21-051602FT	M	Lead	D05626	7439921	1.4
IPSW-04-21-051602FT	M	Magnesium	D05626	7439954	5400
IPSW-04-21-051602FT	M	Manganese	D05626	7439965	267
IPSW-04-21-051602FT	M	Mercury	D05626	7439976	0.1
IPSW-04-21-051602FT	M	Nickel	D05626	7440020	2
IPSW-04-21-051602FT	M	Potassium	D05626	7440097	5390
IPSW-04-21-051602FT	M	Selenium	D05626	7782492	2.1
IPSW-04-21-051602FT	M	Silver	D05626	7440224	0.5
IPSW-04-21-051602FT	M	Sodium	D05626	7440235	43700
IPSW-04-21-051602FT	M	Thallium	D05626	7440280	2.2

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-21-051602FT	M	Vanadium	D05626	7440622	0.77
IPSW-04-21-051602FT	M	Zinc	D05626	7440666	105
IPSW-04-21-101802	M	Aluminum	D08469	7429905	144
IPSW-04-21-101802	M	Antimony	D08469	7440360	1.2
IPSW-04-21-101802	M	Arsenic	D08469	7440382	63.3
IPSW-04-21-101802	M	Barium	D08469	7440393	35.6
IPSW-04-21-101802	M	Beryllium	D08469	7440417	0.2
IPSW-04-21-101802	M	Cadmium	D08469	7440439	0.51
IPSW-04-21-101802	M	Calcium	D08469	7440702	51900
IPSW-04-21-101802	M	Chromium	D08469	7440473	3.5
IPSW-04-21-101802	M	Cobalt	D08469	7440484	2.1
IPSW-04-21-101802	M	Copper	D08469	7440508	8
IPSW-04-21-101802	M	Iron	D08469	7439896	5050
IPSW-04-21-101802	M	Lead	D08469	7439921	72.4
IPSW-04-21-101802	M	Magnesium	D08469	7439954	7470
IPSW-04-21-101802	M	Manganese	D08469	7439965	508
IPSW-04-21-101802	M	Mercury	D08469	7439976	0.1
IPSW-04-21-101802	M	Nickel	D08469	7440020	19.4
IPSW-04-21-101802	M	Potassium	D08469	7440097	6660
IPSW-04-21-101802	M	Selenium	D08469	7782492	3
IPSW-04-21-101802	M	Silver	D08469	7440224	0.8
IPSW-04-21-101802	M	Sodium	D08469	7440235	45900
IPSW-04-21-101802	M	Thallium	D08469	7440280	2.4
IPSW-04-21-101802	M	Vanadium	D08469	7440622	1.5
IPSW-04-21-101802	M	Zinc	D08469	7440666	2250
IPSW-04-21-101802	WET	Total Suspended Solids	D08469	TSS	17.6
IPSW-04-21-101802FT	M	Aluminum	D08470	7429905	56.7
IPSW-04-21-101802FT	M	Antimony	D08470	7440360	1.2
IPSW-04-21-101802FT	M	Arsenic	D08470	7440382	13.3
IPSW-04-21-101802FT	M	Barium	D08470	7440393	30.5
IPSW-04-21-101802FT	M	Beryllium	D08470	7440417	0.2
IPSW-04-21-101802FT	M	Cadmium	D08470	7440439	0.3
IPSW-04-21-101802FT	M	Calcium	D08470	7440702	50100
IPSW-04-21-101802FT	M	Chromium	D08470	7440473	2.1
IPSW-04-21-101802FT	M	Cobalt	D08470	7440484	1.8
IPSW-04-21-101802FT	M	Copper	D08470	7440508	4.7
IPSW-04-21-101802FT	M	Iron	D08470	7439896	916
IPSW-04-21-101802FT	M	Lead	D08470	7439921	1.7
IPSW-04-21-101802FT	M	Magnesium	D08470	7439954	7200
IPSW-04-21-101802FT	M	Manganese	D08470	7439965	481
IPSW-04-21-101802FT	M	Mercury	D08470	7439976	0.1
IPSW-04-21-101802FT	M	Nickel	D08470	7440020	2
IPSW-04-21-101802FT	M	Potassium	D08470	7440097	6410
IPSW-04-21-101802FT	M	Selenium	D08470	7782492	3
IPSW-04-21-101802FT	M	Silver	D08470	7440224	0.8
IPSW-04-21-101802FT	M	Sodium	D08470	7440235	45600
IPSW-04-21-101802FT	M	Thallium	D08470	7440280	2.4
IPSW-04-21-101802FT	M	Vanadium	D08470	7440622	0.7
IPSW-04-21-101802FT	M	Zinc	D08470	7440666	109
IPSW-04-22-083102	M	Aluminum	D08150	7429905	199
IPSW-04-22-083102	M	Antimony	D08150	7440360	2.5
IPSW-04-22-083102	M	Arsenic	D08150	7440382	22.2
IPSW-04-22-083102	M	Barium	D08150	7440393	31.2
IPSW-04-22-083102	M	Beryllium	D08150	7440417	0.2
IPSW-04-22-083102	M	Cadmium	D08150	7440439	0.4

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-22-083102	M	Calcium	D08150	7440702	46900
IPSW-04-22-083102	M	Chromium	D08150	7440473	3.3
IPSW-04-22-083102	M	Cobalt	D08150	7440484	2
IPSW-04-22-083102	M	Copper	D08150	7440508	9.8
IPSW-04-22-083102	M	Iron	D08150	7439896	2160
IPSW-04-22-083102	M	Lead	D08150	7439921	4.1
IPSW-04-22-083102	M	Magnesium	D08150	7439954	6110
IPSW-04-22-083102	M	Manganese	D08150	7439965	441
IPSW-04-22-083102	M	Mercury	D08150	7439976	0.1
IPSW-04-22-083102	M	Nickel	D08150	7440020	1.9
IPSW-04-22-083102	M	Potassium	D08150	7440097	6700
IPSW-04-22-083102	M	Selenium	D08150	7782492	1.7
IPSW-04-22-083102	M	Silver	D08150	7440224	0.5
IPSW-04-22-083102	M	Sodium	D08150	7440235	39100
IPSW-04-22-083102	M	Thallium	D08150	7440280	4.2
IPSW-04-22-083102	M	Vanadium	D08150	7440622	1.3
IPSW-04-22-083102	M	Zinc	D08150	7440666	212
IPSW-04-22-083102	WET	Total Suspended Solids	D08150	TSS	10
IPSW-04-22-083102FT	M	Aluminum	D08151	7429905	47.6
IPSW-04-22-083102FT	M	Antimony	D08151	7440360	2.7
IPSW-04-22-083102FT	M	Arsenic	D08151	7440382	2.5
IPSW-04-22-083102FT	M	Barium	D08151	7440393	30.2
IPSW-04-22-083102FT	M	Beryllium	D08151	7440417	0.2
IPSW-04-22-083102FT	M	Cadmium	D08151	7440439	0.4
IPSW-04-22-083102FT	M	Calcium	D08151	7440702	47700
IPSW-04-22-083102FT	M	Chromium	D08151	7440473	0.9
IPSW-04-22-083102FT	M	Cobalt	D08151	7440484	1.6
IPSW-04-22-083102FT	M	Copper	D08151	7440508	5.8
IPSW-04-22-083102FT	M	Iron	D08151	7439896	28.5
IPSW-04-22-083102FT	M	Lead	D08151	7439921	1.3
IPSW-04-22-083102FT	M	Magnesium	D08151	7439954	6190
IPSW-04-22-083102FT	M	Manganese	D08151	7439965	417
IPSW-04-22-083102FT	M	Mercury	D08151	7439976	0.1
IPSW-04-22-083102FT	M	Nickel	D08151	7440020	1.2
IPSW-04-22-083102FT	M	Potassium	D08151	7440097	6850
IPSW-04-22-083102FT	M	Selenium	D08151	7782492	2.1
IPSW-04-22-083102FT	M	Silver	D08151	7440224	0.5
IPSW-04-22-083102FT	M	Sodium	D08151	7440235	40100
IPSW-04-22-083102FT	M	Thallium	D08151	7440280	5.3
IPSW-04-22-083102FT	M	Vanadium	D08151	7440622	0.3
IPSW-04-22-083102FT	M	Zinc	D08151	7440666	148
IPSW-04-22-092502	M	Aluminum	D08285	7429905	214
IPSW-04-22-092502	M	Antimony	D08285	7440360	3.7
IPSW-04-22-092502	M	Arsenic	D08285	7440382	35.1
IPSW-04-22-092502	M	Barium	D08285	7440393	37.4
IPSW-04-22-092502	M	Beryllium	D08285	7440417	0.1
IPSW-04-22-092502	M	Cadmium	D08285	7440439	0.4
IPSW-04-22-092502	M	Calcium	D08285	7440702	51600
IPSW-04-22-092502	M	Chromium	D08285	7440473	4.4
IPSW-04-22-092502	M	Cobalt	D08285	7440484	1.6
IPSW-04-22-092502	M	Copper	D08285	7440508	8.8
IPSW-04-22-092502	M	Iron	D08285	7439896	3400
IPSW-04-22-092502	M	Lead	D08285	7439921	5.3
IPSW-04-22-092502	M	Magnesium	D08285	7439954	6780
IPSW-04-22-092502	M	Manganese	D08285	7439965	398

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-22-092502	M	Mercury	D08285	7439976	0.1
IPSW-04-22-092502	M	Nickel	D08285	7440020	2.3
IPSW-04-22-092502	M	Potassium	D08285	7440097	7690
IPSW-04-22-092502	M	Selenium	D08285	7782492	3.2
IPSW-04-22-092502	M	Silver	D08285	7440224	0.7
IPSW-04-22-092502	M	Sodium	D08285	7440235	40200
IPSW-04-22-092502	M	Thallium	D08285	7440280	5.1
IPSW-04-22-092502	M	Vanadium	D08285	7440622	1.3
IPSW-04-22-092502	M	Zinc	D08285	7440666	150
IPSW-04-22-092502	WET	Total Suspended Solids	D08285	TSS	10.8
IPSW-04-22-092502FT	M	Aluminum	D08286	7429905	32.2
IPSW-04-22-092502FT	M	Antimony	D08286	7440360	3.7
IPSW-04-22-092502FT	M	Arsenic	D08286	7440382	7.5
IPSW-04-22-092502FT	M	Barium	D08286	7440393	34.9
IPSW-04-22-092502FT	M	Beryllium	D08286	7440417	0.1
IPSW-04-22-092502FT	M	Cadmium	D08286	7440439	0.4
IPSW-04-22-092502FT	M	Calcium	D08286	7440702	52100
IPSW-04-22-092502FT	M	Chromium	D08286	7440473	1.5
IPSW-04-22-092502FT	M	Cobalt	D08286	7440484	1.2
IPSW-04-22-092502FT	M	Copper	D08286	7440508	4.6
IPSW-04-22-092502FT	M	Iron	D08286	7439896	532
IPSW-04-22-092502FT	M	Lead	D08286	7439921	2.7
IPSW-04-22-092502FT	M	Magnesium	D08286	7439954	6810
IPSW-04-22-092502FT	M	Manganese	D08286	7439965	376
IPSW-04-22-092502FT	M	Mercury	D08286	7439976	0.1
IPSW-04-22-092502FT	M	Nickel	D08286	7440020	1.8
IPSW-04-22-092502FT	M	Potassium	D08286	7440097	7770
IPSW-04-22-092502FT	M	Selenium	D08286	7782492	3.2
IPSW-04-22-092502FT	M	Silver	D08286	7440224	0.7
IPSW-04-22-092502FT	M	Sodium	D08286	7440235	40900
IPSW-04-22-092502FT	M	Thallium	D08286	7440280	5.1
IPSW-04-22-092502FT	M	Vanadium	D08286	7440622	0.7
IPSW-04-22-092502FT	M	Zinc	D08286	7440666	114
IPSW-04-22-101802	M	Aluminum	D09007	7429905	245
IPSW-04-22-101802	M	Antimony	D09007	7440360	1.8
IPSW-04-22-101802	M	Arsenic	D09007	7440382	75.5
IPSW-04-22-101802	M	Barium	D09007	7440393	35.3
IPSW-04-22-101802	M	Beryllium	D09007	7440417	0.31
IPSW-04-22-101802	M	Cadmium	D09007	7440439	0.3
IPSW-04-22-101802	M	Calcium	D09007	7440702	48800
IPSW-04-22-101802	M	Chromium	D09007	7440473	4.7
IPSW-04-22-101802	M	Cobalt	D09007	7440484	1.7
IPSW-04-22-101802	M	Copper	D09007	7440508	5.5
IPSW-04-22-101802	M	Iron	D09007	7439896	6050
IPSW-04-22-101802	M	Lead	D09007	7439921	4.1
IPSW-04-22-101802	M	Magnesium	D09007	7439954	7130
IPSW-04-22-101802	M	Manganese	D09007	7439965	445
IPSW-04-22-101802	M	Mercury	D09007	7439976	
IPSW-04-22-101802	M	Nickel	D09007	7440020	2.2
IPSW-04-22-101802	M	Potassium	D09007	7440097	5760
IPSW-04-22-101802	M	Selenium	D09007	7782492	2.1
IPSW-04-22-101802	M	Silver	D09007	7440224	0.8
IPSW-04-22-101802	M	Sodium	D09007	7440235	39700
IPSW-04-22-101802	M	Thallium	D09007	7440280	3.8
IPSW-04-22-101802	M	Vanadium	D09007	7440622	1.5

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-22-101802	M	Zinc	D09007	7440666	133
IPSW-04-23-051602	M	Aluminum	D05627	7429905	254
IPSW-04-23-051602	M	Antimony	D05627	7440360	2.2
IPSW-04-23-051602	M	Arsenic	D05627	7440382	10.7
IPSW-04-23-051602	M	Barium	D05627	7440393	25.1
IPSW-04-23-051602	M	Beryllium	D05627	7440417	0.2
IPSW-04-23-051602	M	Cadmium	D05627	7440439	0.4
IPSW-04-23-051602	M	Calcium	D05627	7440702	27800
IPSW-04-23-051602	M	Chromium	D05627	7440473	3.9
IPSW-04-23-051602	M	Cobalt	D05627	7440484	0.7
IPSW-04-23-051602	M	Copper	D05627	7440508	9.2
IPSW-04-23-051602	M	Iron	D05627	7439896	1690
IPSW-04-23-051602	M	Lead	D05627	7439921	4.7
IPSW-04-23-051602	M	Magnesium	D05627	7439954	4120
IPSW-04-23-051602	M	Manganese	D05627	7439965	244
IPSW-04-23-051602	M	Mercury	D05627	7439976	0.1
IPSW-04-23-051602	M	Nickel	D05627	7440020	1.9
IPSW-04-23-051602	M	Potassium	D05627	7440097	4130
IPSW-04-23-051602	M	Selenium	D05627	7782492	2.1
IPSW-04-23-051602	M	Silver	D05627	7440224	0.5
IPSW-04-23-051602	M	Sodium	D05627	7440235	32700
IPSW-04-23-051602	M	Thallium	D05627	7440280	2.2
IPSW-04-23-051602	M	Vanadium	D05627	7440622	1.4
IPSW-04-23-051602	M	Zinc	D05627	7440666	108
IPSW-04-23-051602	WET	Total Suspended Solids	D05627	TSS	5.5
IPSW-04-23-051602FT	M	Aluminum	D05628	7429905	19.6
IPSW-04-23-051602FT	M	Antimony	D05628	7440360	2.5
IPSW-04-23-051602FT	M	Arsenic	D05628	7440382	2.5
IPSW-04-23-051602FT	M	Barium	D05628	7440393	17.8
IPSW-04-23-051602FT	M	Beryllium	D05628	7440417	0.2
IPSW-04-23-051602FT	M	Cadmium	D05628	7440439	0.4
IPSW-04-23-051602FT	M	Calcium	D05628	7440702	26900
IPSW-04-23-051602FT	M	Chromium	D05628	7440473	1.5
IPSW-04-23-051602FT	M	Cobalt	D05628	7440484	0.7
IPSW-04-23-051602FT	M	Copper	D05628	7440508	5.4
IPSW-04-23-051602FT	M	Iron	D05628	7439896	552
IPSW-04-23-051602FT	M	Lead	D05628	7439921	2.5
IPSW-04-23-051602FT	M	Magnesium	D05628	7439954	3920
IPSW-04-23-051602FT	M	Manganese	D05628	7439965	170
IPSW-04-23-051602FT	M	Mercury	D05628	7439976	0.1
IPSW-04-23-051602FT	M	Nickel	D05628	7440020	0.9
IPSW-04-23-051602FT	M	Potassium	D05628	7440097	3970
IPSW-04-23-051602FT	M	Selenium	D05628	7782492	2.1
IPSW-04-23-051602FT	M	Silver	D05628	7440224	0.5
IPSW-04-23-051602FT	M	Sodium	D05628	7440235	31700
IPSW-04-23-051602FT	M	Thallium	D05628	7440280	2.2
IPSW-04-23-051602FT	M	Vanadium	D05628	7440622	0.46
IPSW-04-23-051602FT	M	Zinc	D05628	7440666	73.9
IPSW-04-23-072502	M	Aluminum	D07379	7429905	161
IPSW-04-23-072502	M	Antimony	D07379	7440360	1.6
IPSW-04-23-072502	M	Arsenic	D07379	7440382	18.8
IPSW-04-23-072502	M	Barium	D07379	7440393	35.8
IPSW-04-23-072502	M	Beryllium	D07379	7440417	0.84
IPSW-04-23-072502	M	Cadmium	D07379	7440439	0.2
IPSW-04-23-072502	M	Calcium	D07379	7440702	42400

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-23-072502	M	Chromium	D07379	7440473	3
IPSW-04-23-072502	M	Cobalt	D07379	7440484	1.5
IPSW-04-23-072502	M	Copper	D07379	7440508	5.5
IPSW-04-23-072502	M	Iron	D07379	7439896	2050
IPSW-04-23-072502	M	Lead	D07379	7439921	3.1
IPSW-04-23-072502	M	Magnesium	D07379	7439954	5870
IPSW-04-23-072502	M	Manganese	D07379	7439965	388
IPSW-04-23-072502	M	Mercury	D07379	7439976	0.1
IPSW-04-23-072502	M	Nickel	D07379	7440020	2.1
IPSW-04-23-072502	M	Potassium	D07379	7440097	6510
IPSW-04-23-072502	M	Selenium	D07379	7782492	2.9
IPSW-04-23-072502	M	Silver	D07379	7440224	0.7
IPSW-04-23-072502	M	Sodium	D07379	7440235	45800
IPSW-04-23-072502	M	Thallium	D07379	7440280	2.6
IPSW-04-23-072502	M	Vanadium	D07379	7440622	1.1
IPSW-04-23-072502	M	Zinc	D07379	7440666	111
IPSW-04-23-072502	WET	Total Suspended Solids	D07379	TSS	10.8
IPSW-04-23-072502FT	M	Aluminum	D07381	7429905	57.7
IPSW-04-23-072502FT	M	Antimony	D07381	7440360	1.6
IPSW-04-23-072502FT	M	Arsenic	D07381	7440382	3.6
IPSW-04-23-072502FT	M	Barium	D07381	7440393	32.6
IPSW-04-23-072502FT	M	Beryllium	D07381	7440417	0.8
IPSW-04-23-072502FT	M	Cadmium	D07381	7440439	0.2
IPSW-04-23-072502FT	M	Calcium	D07381	7440702	41200
IPSW-04-23-072502FT	M	Chromium	D07381	7440473	0.91
IPSW-04-23-072502FT	M	Cobalt	D07381	7440484	1.2
IPSW-04-23-072502FT	M	Copper	D07381	7440508	2.4
IPSW-04-23-072502FT	M	Iron	D07381	7439896	80
IPSW-04-23-072502FT	M	Lead	D07381	7439921	0.7
IPSW-04-23-072502FT	M	Magnesium	D07381	7439954	5670
IPSW-04-23-072502FT	M	Manganese	D07381	7439965	359
IPSW-04-23-072502FT	M	Mercury	D07381	7439976	0.1
IPSW-04-23-072502FT	M	Nickel	D07381	7440020	2.1
IPSW-04-23-072502FT	M	Potassium	D07381	7440097	6250
IPSW-04-23-072502FT	M	Selenium	D07381	7782492	2.9
IPSW-04-23-072502FT	M	Silver	D07381	7440224	0.7
IPSW-04-23-072502FT	M	Sodium	D07381	7440235	44800
IPSW-04-23-072502FT	M	Thallium	D07381	7440280	2.6
IPSW-04-23-072502FT	M	Vanadium	D07381	7440622	0.45
IPSW-04-23-072502FT	M	Zinc	D07381	7440666	67.5
IPSW-04-23-101802	M	Aluminum	D08471	7429905	165
IPSW-04-23-101802	M	Antimony	D08471	7440360	1.4
IPSW-04-23-101802	M	Arsenic	D08471	7440382	65.8
IPSW-04-23-101802	M	Barium	D08471	7440393	33.7
IPSW-04-23-101802	M	Beryllium	D08471	7440417	0.2
IPSW-04-23-101802	M	Cadmium	D08471	7440439	0.3
IPSW-04-23-101802	M	Calcium	D08471	7440702	49600
IPSW-04-23-101802	M	Chromium	D08471	7440473	3.4
IPSW-04-23-101802	M	Cobalt	D08471	7440484	1.8
IPSW-04-23-101802	M	Copper	D08471	7440508	7.1
IPSW-04-23-101802	M	Iron	D08471	7439896	5340
IPSW-04-23-101802	M	Lead	D08471	7439921	2.9
IPSW-04-23-101802	M	Magnesium	D08471	7439954	7170
IPSW-04-23-101802	M	Manganese	D08471	7439965	416
IPSW-04-23-101802	M	Mercury	D08471	7439976	0.1

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-23-101802	M	Nickel	D08471	7440020	2.2
IPSW-04-23-101802	M	Potassium	D08471	7440097	6450
IPSW-04-23-101802	M	Selenium	D08471	7782492	3
IPSW-04-23-101802	M	Silver	D08471	7440224	0.8
IPSW-04-23-101802	M	Sodium	D08471	7440235	45100
IPSW-04-23-101802	M	Thallium	D08471	7440280	2.4
IPSW-04-23-101802	M	Vanadium	D08471	7440622	1.6
IPSW-04-23-101802	M	Zinc	D08471	7440666	129
IPSW-04-23-101802	WET	Total Suspended Solids	D08471	TSS	16.8
IPSW-04-23-101802FT	M	Aluminum	D08472	7429905	56.7
IPSW-04-23-101802FT	M	Antimony	D08472	7440360	2.1
IPSW-04-23-101802FT	M	Arsenic	D08472	7440382	15.3
IPSW-04-23-101802FT	M	Barium	D08472	7440393	29
IPSW-04-23-101802FT	M	Beryllium	D08472	7440417	0.2
IPSW-04-23-101802FT	M	Cadmium	D08472	7440439	0.87
IPSW-04-23-101802FT	M	Calcium	D08472	7440702	48000
IPSW-04-23-101802FT	M	Chromium	D08472	7440473	1.8
IPSW-04-23-101802FT	M	Cobalt	D08472	7440484	1.4
IPSW-04-23-101802FT	M	Copper	D08472	7440508	4.8
IPSW-04-23-101802FT	M	Iron	D08472	7439896	1190
IPSW-04-23-101802FT	M	Lead	D08472	7439921	1.5
IPSW-04-23-101802FT	M	Magnesium	D08472	7439954	6920
IPSW-04-23-101802FT	M	Manganese	D08472	7439965	396
IPSW-04-23-101802FT	M	Mercury	D08472	7439976	0.1
IPSW-04-23-101802FT	M	Nickel	D08472	7440020	1.8
IPSW-04-23-101802FT	M	Potassium	D08472	7440097	6190
IPSW-04-23-101802FT	M	Selenium	D08472	7782492	3
IPSW-04-23-101802FT	M	Silver	D08472	7440224	0.8
IPSW-04-23-101802FT	M	Sodium	D08472	7440235	43900
IPSW-04-23-101802FT	M	Thallium	D08472	7440280	2.4
IPSW-04-23-101802FT	M	Vanadium	D08472	7440622	0.7
IPSW-04-23-101802FT	M	Zinc	D08472	7440666	97.1
IPSW-04-24-083102	M	Aluminum	D08152	7429905	209
IPSW-04-24-083102	M	Antimony	D08152	7440360	2.2
IPSW-04-24-083102	M	Arsenic	D08152	7440382	20
IPSW-04-24-083102	M	Barium	D08152	7440393	32.5
IPSW-04-24-083102	M	Beryllium	D08152	7440417	0.2
IPSW-04-24-083102	M	Cadmium	D08152	7440439	0.4
IPSW-04-24-083102	M	Calcium	D08152	7440702	48600
IPSW-04-24-083102	M	Chromium	D08152	7440473	3.6
IPSW-04-24-083102	M	Cobalt	D08152	7440484	1.5
IPSW-04-24-083102	M	Copper	D08152	7440508	8.3
IPSW-04-24-083102	M	Iron	D08152	7439896	2300
IPSW-04-24-083102	M	Lead	D08152	7439921	4.3
IPSW-04-24-083102	M	Magnesium	D08152	7439954	6330
IPSW-04-24-083102	M	Manganese	D08152	7439965	447
IPSW-04-24-083102	M	Mercury	D08152	7439976	0.1
IPSW-04-24-083102	M	Nickel	D08152	7440020	3
IPSW-04-24-083102	M	Potassium	D08152	7440097	6820
IPSW-04-24-083102	M	Selenium	D08152	7782492	2.1
IPSW-04-24-083102	M	Silver	D08152	7440224	0.64
IPSW-04-24-083102	M	Sodium	D08152	7440235	40100
IPSW-04-24-083102	M	Thallium	D08152	7440280	4.6
IPSW-04-24-083102	M	Vanadium	D08152	7440622	0.77
IPSW-04-24-083102	M	Zinc	D08152	7440666	213

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-24-083102	WET	Total Suspended Solids	D08152	TSS	9.6
IPSW-04-24-083102FT	M	Aluminum	D08153	7429905	18.1
IPSW-04-24-083102FT	M	Antimony	D08153	7440360	2.2
IPSW-04-24-083102FT	M	Arsenic	D08153	7440382	3.6
IPSW-04-24-083102FT	M	Barium	D08153	7440393	30.3
IPSW-04-24-083102FT	M	Beryllium	D08153	7440417	0.2
IPSW-04-24-083102FT	M	Cadmium	D08153	7440439	0.4
IPSW-04-24-083102FT	M	Calcium	D08153	7440702	49500
IPSW-04-24-083102FT	M	Chromium	D08153	7440473	0.59
IPSW-04-24-083102FT	M	Cobalt	D08153	7440484	1.3
IPSW-04-24-083102FT	M	Copper	D08153	7440508	2.6
IPSW-04-24-083102FT	M	Iron	D08153	7439896	17.3
IPSW-04-24-083102FT	M	Lead	D08153	7439921	1.9
IPSW-04-24-083102FT	M	Magnesium	D08153	7439954	6400
IPSW-04-24-083102FT	M	Manganese	D08153	7439965	423
IPSW-04-24-083102FT	M	Mercury	D08153	7439976	0.1
IPSW-04-24-083102FT	M	Nickel	D08153	7440020	2.6
IPSW-04-24-083102FT	M	Potassium	D08153	7440097	7010
IPSW-04-24-083102FT	M	Selenium	D08153	7782492	1.7
IPSW-04-24-083102FT	M	Silver	D08153	7440224	0.5
IPSW-04-24-083102FT	M	Sodium	D08153	7440235	40900
IPSW-04-24-083102FT	M	Thallium	D08153	7440280	4.5
IPSW-04-24-083102FT	M	Vanadium	D08153	7440622	0.3
IPSW-04-24-083102FT	M	Zinc	D08153	7440666	155
IPSW-04-25-051602	M	Aluminum	D05629	7429905	285
IPSW-04-25-051602	M	Antimony	D05629	7440360	2.2
IPSW-04-25-051602	M	Arsenic	D05629	7440382	11.5
IPSW-04-25-051602	M	Barium	D05629	7440393	21.6
IPSW-04-25-051602	M	Beryllium	D05629	7440417	0.2
IPSW-04-25-051602	M	Cadmium	D05629	7440439	0.4
IPSW-04-25-051602	M	Calcium	D05629	7440702	23800
IPSW-04-25-051602	M	Chromium	D05629	7440473	4.6
IPSW-04-25-051602	M	Cobalt	D05629	7440484	0.99
IPSW-04-25-051602	M	Copper	D05629	7440508	9.6
IPSW-04-25-051602	M	Iron	D05629	7439896	1790
IPSW-04-25-051602	M	Lead	D05629	7439921	5.5
IPSW-04-25-051602	M	Magnesium	D05629	7439954	3500
IPSW-04-25-051602	M	Manganese	D05629	7439965	232
IPSW-04-25-051602	M	Mercury	D05629	7439976	0.1
IPSW-04-25-051602	M	Nickel	D05629	7440020	1.1
IPSW-04-25-051602	M	Potassium	D05629	7440097	3480
IPSW-04-25-051602	M	Selenium	D05629	7782492	2.1
IPSW-04-25-051602	M	Silver	D05629	7440224	0.5
IPSW-04-25-051602	M	Sodium	D05629	7440235	26900
IPSW-04-25-051602	M	Thallium	D05629	7440280	2.2
IPSW-04-25-051602	M	Vanadium	D05629	7440622	1.4
IPSW-04-25-051602	M	Zinc	D05629	7440666	104
IPSW-04-25-051602	WET	Total Suspended Solids	D05629	TSS	5
IPSW-04-25-051602FT	M	Aluminum	D05630	7429905	19.6
IPSW-04-25-051602FT	M	Antimony	D05630	7440360	2.2
IPSW-04-25-051602FT	M	Arsenic	D05630	7440382	3.1
IPSW-04-25-051602FT	M	Barium	D05630	7440393	16.5
IPSW-04-25-051602FT	M	Beryllium	D05630	7440417	0.2
IPSW-04-25-051602FT	M	Cadmium	D05630	7440439	0.4
IPSW-04-25-051602FT	M	Calcium	D05630	7440702	23400

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-25-051602FT	M	Chromium	D05630	7440473	1.5
IPSW-04-25-051602FT	M	Cobalt	D05630	7440484	0.7
IPSW-04-25-051602FT	M	Copper	D05630	7440508	4.1
IPSW-04-25-051602FT	M	Iron	D05630	7439896	490
IPSW-04-25-051602FT	M	Lead	D05630	7439921	3.2
IPSW-04-25-051602FT	M	Magnesium	D05630	7439954	3390
IPSW-04-25-051602FT	M	Manganese	D05630	7439965	136
IPSW-04-25-051602FT	M	Mercury	D05630	7439976	0.1
IPSW-04-25-051602FT	M	Nickel	D05630	7440020	0.9
IPSW-04-25-051602FT	M	Potassium	D05630	7440097	3400
IPSW-04-25-051602FT	M	Selenium	D05630	7782492	2.1
IPSW-04-25-051602FT	M	Silver	D05630	7440224	0.5
IPSW-04-25-051602FT	M	Sodium	D05630	7440235	26800
IPSW-04-25-051602FT	M	Thallium	D05630	7440280	2.2
IPSW-04-25-051602FT	M	Vanadium	D05630	7440622	0.55
IPSW-04-25-051602FT	M	Zinc	D05630	7440666	71.2
IPSW-04-25-101802	M	Aluminum	D08473	7429905	147
IPSW-04-25-101802	M	Antimony	D08473	7440360	1.2
IPSW-04-25-101802	M	Arsenic	D08473	7440382	59.3
IPSW-04-25-101802	M	Barium	D08473	7440393	31.3
IPSW-04-25-101802	M	Beryllium	D08473	7440417	0.2
IPSW-04-25-101802	M	Cadmium	D08473	7440439	0.3
IPSW-04-25-101802	M	Calcium	D08473	7440702	46400
IPSW-04-25-101802	M	Chromium	D08473	7440473	3.1
IPSW-04-25-101802	M	Cobalt	D08473	7440484	1.2
IPSW-04-25-101802	M	Copper	D08473	7440508	6.5
IPSW-04-25-101802	M	Iron	D08473	7439896	4930
IPSW-04-25-101802	M	Lead	D08473	7439921	3.2
IPSW-04-25-101802	M	Magnesium	D08473	7439954	6700
IPSW-04-25-101802	M	Manganese	D08473	7439965	366
IPSW-04-25-101802	M	Mercury	D08473	7439976	0.1
IPSW-04-25-101802	M	Nickel	D08473	7440020	1.8
IPSW-04-25-101802	M	Potassium	D08473	7440097	6080
IPSW-04-25-101802	M	Selenium	D08473	7782492	3
IPSW-04-25-101802	M	Silver	D08473	7440224	0.8
IPSW-04-25-101802	M	Sodium	D08473	7440235	42800
IPSW-04-25-101802	M	Thallium	D08473	7440280	2.4
IPSW-04-25-101802	M	Vanadium	D08473	7440622	1.4
IPSW-04-25-101802	M	Zinc	D08473	7440666	116
IPSW-04-25-101802	WET	Total Suspended Solids	D08473	TSS	16.4
IPSW-04-25-101802FT	M	Aluminum	D08474	7429905	87.6
IPSW-04-25-101802FT	M	Antimony	D08474	7440360	2.7
IPSW-04-25-101802FT	M	Arsenic	D08474	7440382	14.9
IPSW-04-25-101802FT	M	Barium	D08474	7440393	28.3
IPSW-04-25-101802FT	M	Beryllium	D08474	7440417	0.2
IPSW-04-25-101802FT	M	Cadmium	D08474	7440439	0.3
IPSW-04-25-101802FT	M	Calcium	D08474	7440702	46900
IPSW-04-25-101802FT	M	Chromium	D08474	7440473	1.9
IPSW-04-25-101802FT	M	Cobalt	D08474	7440484	1.3
IPSW-04-25-101802FT	M	Copper	D08474	7440508	4.4
IPSW-04-25-101802FT	M	Iron	D08474	7439896	1130
IPSW-04-25-101802FT	M	Lead	D08474	7439921	1.2
IPSW-04-25-101802FT	M	Magnesium	D08474	7439954	6780
IPSW-04-25-101802FT	M	Manganese	D08474	7439965	363
IPSW-04-25-101802FT	M	Mercury	D08474	7439976	0.1

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-25-101802FT	M	Nickel	D08474	7440020	1.5
IPSW-04-25-101802FT	M	Potassium	D08474	7440097	6140
IPSW-04-25-101802FT	M	Selenium	D08474	7782492	3
IPSW-04-25-101802FT	M	Silver	D08474	7440224	0.8
IPSW-04-25-101802FT	M	Sodium	D08474	7440235	43100
IPSW-04-25-101802FT	M	Thallium	D08474	7440280	2.4
IPSW-04-25-101802FT	M	Vanadium	D08474	7440622	0.7
IPSW-04-25-101802FT	M	Zinc	D08474	7440666	87.6
IPSW-04-26-092502	M	Aluminum	D08287	7429905	164
IPSW-04-26-092502	M	Antimony	D08287	7440360	3.7
IPSW-04-26-092502	M	Arsenic	D08287	7440382	33.9
IPSW-04-26-092502	M	Barium	D08287	7440393	35.9
IPSW-04-26-092502	M	Beryllium	D08287	7440417	0.1
IPSW-04-26-092502	M	Cadmium	D08287	7440439	0.4
IPSW-04-26-092502	M	Calcium	D08287	7440702	48800
IPSW-04-26-092502	M	Chromium	D08287	7440473	3.6
IPSW-04-26-092502	M	Cobalt	D08287	7440484	1.3
IPSW-04-26-092502	M	Copper	D08287	7440508	7.7
IPSW-04-26-092502	M	Iron	D08287	7439896	3180
IPSW-04-26-092502	M	Lead	D08287	7439921	4.9
IPSW-04-26-092502	M	Magnesium	D08287	7439954	6410
IPSW-04-26-092502	M	Manganese	D08287	7439965	388
IPSW-04-26-092502	M	Mercury	D08287	7439976	0.11
IPSW-04-26-092502	M	Nickel	D08287	7440020	1.8
IPSW-04-26-092502	M	Potassium	D08287	7440097	7360
IPSW-04-26-092502	M	Selenium	D08287	7782492	3.2
IPSW-04-26-092502	M	Silver	D08287	7440224	0.7
IPSW-04-26-092502	M	Sodium	D08287	7440235	38900
IPSW-04-26-092502	M	Thallium	D08287	7440280	5.1
IPSW-04-26-092502	M	Vanadium	D08287	7440622	0.85
IPSW-04-26-092502	M	Zinc	D08287	7440666	143
IPSW-04-26-092502	WET	Total Suspended Solids	D08287	TSS	10.8
IPSW-04-26-092502FT	M	Aluminum	D08288	7429905	21.8
IPSW-04-26-092502FT	M	Antimony	D08288	7440360	3.7
IPSW-04-26-092502FT	M	Arsenic	D08288	7440382	6.2
IPSW-04-26-092502FT	M	Barium	D08288	7440393	31.6
IPSW-04-26-092502FT	M	Beryllium	D08288	7440417	0.1
IPSW-04-26-092502FT	M	Cadmium	D08288	7440439	0.4
IPSW-04-26-092502FT	M	Calcium	D08288	7440702	46200
IPSW-04-26-092502FT	M	Chromium	D08288	7440473	1.5
IPSW-04-26-092502FT	M	Cobalt	D08288	7440484	0.69
IPSW-04-26-092502FT	M	Copper	D08288	7440508	4.1
IPSW-04-26-092502FT	M	Iron	D08288	7439896	462
IPSW-04-26-092502FT	M	Lead	D08288	7439921	2.4
IPSW-04-26-092502FT	M	Magnesium	D08288	7439954	6050
IPSW-04-26-092502FT	M	Manganese	D08288	7439965	344
IPSW-04-26-092502FT	M	Mercury	D08288	7439976	0.11
IPSW-04-26-092502FT	M	Nickel	D08288	7440020	1.4
IPSW-04-26-092502FT	M	Potassium	D08288	7440097	6930
IPSW-04-26-092502FT	M	Selenium	D08288	7782492	3.2
IPSW-04-26-092502FT	M	Silver	D08288	7440224	0.7
IPSW-04-26-092502FT	M	Sodium	D08288	7440235	36600
IPSW-04-26-092502FT	M	Thallium	D08288	7440280	5.1
IPSW-04-26-092502FT	M	Vanadium	D08288	7440622	0.7
IPSW-04-26-092502FT	M	Zinc	D08288	7440666	96.6

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-27-051602	M	Aluminum	D05631	7429905	292
IPSW-04-27-051602	M	Antimony	D05631	7440360	2.2
IPSW-04-27-051602	M	Arsenic	D05631	7440382	13.2
IPSW-04-27-051602	M	Barium	D05631	7440393	25.4
IPSW-04-27-051602	M	Beryllium	D05631	7440417	0.2
IPSW-04-27-051602	M	Cadmium	D05631	7440439	0.4
IPSW-04-27-051602	M	Calcium	D05631	7440702	20800
IPSW-04-27-051602	M	Chromium	D05631	7440473	4.7
IPSW-04-27-051602	M	Cobalt	D05631	7440484	1.6
IPSW-04-27-051602	M	Copper	D05631	7440508	10.7
IPSW-04-27-051602	M	Iron	D05631	7439896	2050
IPSW-04-27-051602	M	Lead	D05631	7439921	6.9
IPSW-04-27-051602	M	Magnesium	D05631	7439954	3060
IPSW-04-27-051602	M	Manganese	D05631	7439965	265
IPSW-04-27-051602	M	Mercury	D05631	7439976	0.1
IPSW-04-27-051602	M	Nickel	D05631	7440020	1.5
IPSW-04-27-051602	M	Potassium	D05631	7440097	3030
IPSW-04-27-051602	M	Selenium	D05631	7782492	2.1
IPSW-04-27-051602	M	Silver	D05631	7440224	0.5
IPSW-04-27-051602	M	Sodium	D05631	7440235	22200
IPSW-04-27-051602	M	Thallium	D05631	7440280	2.2
IPSW-04-27-051602	M	Vanadium	D05631	7440622	1.6
IPSW-04-27-051602	M	Zinc	D05631	7440666	110
IPSW-04-27-051602	WET	Total Suspended Solids	D05631	TSS	5
IPSW-04-27-051602FT	M	Aluminum	D05632	7429905	19.6
IPSW-04-27-051602FT	M	Antimony	D05632	7440360	2.2
IPSW-04-27-051602FT	M	Arsenic	D05632	7440382	2.6
IPSW-04-27-051602FT	M	Barium	D05632	7440393	15.4
IPSW-04-27-051602FT	M	Beryllium	D05632	7440417	0.2
IPSW-04-27-051602FT	M	Cadmium	D05632	7440439	0.4
IPSW-04-27-051602FT	M	Calcium	D05632	7440702	20300
IPSW-04-27-051602FT	M	Chromium	D05632	7440473	1.6
IPSW-04-27-051602FT	M	Cobalt	D05632	7440484	0.7
IPSW-04-27-051602FT	M	Copper	D05632	7440508	4
IPSW-04-27-051602FT	M	Iron	D05632	7439896	459
IPSW-04-27-051602FT	M	Lead	D05632	7439921	1.2
IPSW-04-27-051602FT	M	Magnesium	D05632	7439954	2910
IPSW-04-27-051602FT	M	Manganese	D05632	7439965	122
IPSW-04-27-051602FT	M	Mercury	D05632	7439976	0.1
IPSW-04-27-051602FT	M	Nickel	D05632	7440020	0.9
IPSW-04-27-051602FT	M	Potassium	D05632	7440097	2910
IPSW-04-27-051602FT	M	Selenium	D05632	7782492	2.1
IPSW-04-27-051602FT	M	Silver	D05632	7440224	0.5
IPSW-04-27-051602FT	M	Sodium	D05632	7440235	21800
IPSW-04-27-051602FT	M	Thallium	D05632	7440280	2.2
IPSW-04-27-051602FT	M	Vanadium	D05632	7440622	0.57
IPSW-04-27-051602FT	M	Zinc	D05632	7440666	66.5
IPSW-04-27-072502	M	Aluminum	D07382	7429905	155
IPSW-04-27-072502	M	Antimony	D07382	7440360	1.6
IPSW-04-27-072502	M	Arsenic	D07382	7440382	18.5
IPSW-04-27-072502	M	Barium	D07382	7440393	34.8
IPSW-04-27-072502	M	Beryllium	D07382	7440417	0.77
IPSW-04-27-072502	M	Cadmium	D07382	7440439	0.2
IPSW-04-27-072502	M	Calcium	D07382	7440702	40300
IPSW-04-27-072502	M	Chromium	D07382	7440473	3.6

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-27-072502	M	Cobalt	D07382	7440484	0.93
IPSW-04-27-072502	M	Copper	D07382	7440508	6.1
IPSW-04-27-072502	M	Iron	D07382	7439896	2090
IPSW-04-27-072502	M	Lead	D07382	7439921	2.9
IPSW-04-27-072502	M	Magnesium	D07382	7439954	5530
IPSW-04-27-072502	M	Manganese	D07382	7439965	383
IPSW-04-27-072502	M	Mercury	D07382	7439976	0.13
IPSW-04-27-072502	M	Nickel	D07382	7440020	2
IPSW-04-27-072502	M	Potassium	D07382	7440097	6090
IPSW-04-27-072502	M	Selenium	D07382	7782492	2.9
IPSW-04-27-072502	M	Silver	D07382	7440224	0.7
IPSW-04-27-072502	M	Sodium	D07382	7440235	44500
IPSW-04-27-072502	M	Thallium	D07382	7440280	2.7
IPSW-04-27-072502	M	Vanadium	D07382	7440622	0.62
IPSW-04-27-072502	M	Zinc	D07382	7440666	102
IPSW-04-27-072502	WET	Total Suspended Solids	D07382	TSS	12.4
IPSW-04-27-072502FT	M	Aluminum	D07383	7429905	57.7
IPSW-04-27-072502FT	M	Antimony	D07383	7440360	2.7
IPSW-04-27-072502FT	M	Arsenic	D07383	7440382	2.9
IPSW-04-27-072502FT	M	Barium	D07383	7440393	32.8
IPSW-04-27-072502FT	M	Beryllium	D07383	7440417	0.74
IPSW-04-27-072502FT	M	Cadmium	D07383	7440439	0.2
IPSW-04-27-072502FT	M	Calcium	D07383	7440702	41200
IPSW-04-27-072502FT	M	Chromium	D07383	7440473	0.72
IPSW-04-27-072502FT	M	Cobalt	D07383	7440484	0.94
IPSW-04-27-072502FT	M	Copper	D07383	7440508	1.7
IPSW-04-27-072502FT	M	Iron	D07383	7439896	97.9
IPSW-04-27-072502FT	M	Lead	D07383	7439921	0.7
IPSW-04-27-072502FT	M	Magnesium	D07383	7439954	5640
IPSW-04-27-072502FT	M	Manganese	D07383	7439965	369
IPSW-04-27-072502FT	M	Mercury	D07383	7439976	0.1
IPSW-04-27-072502FT	M	Nickel	D07383	7440020	2.1
IPSW-04-27-072502FT	M	Potassium	D07383	7440097	6080
IPSW-04-27-072502FT	M	Selenium	D07383	7782492	2.9
IPSW-04-27-072502FT	M	Silver	D07383	7440224	0.7
IPSW-04-27-072502FT	M	Sodium	D07383	7440235	44900
IPSW-04-27-072502FT	M	Thallium	D07383	7440280	2.6
IPSW-04-27-072502FT	M	Vanadium	D07383	7440622	0.4
IPSW-04-27-072502FT	M	Zinc	D07383	7440666	59.1
IPSW-04-27-101802	M	Aluminum	D08475	7429905	173
IPSW-04-27-101802	M	Antimony	D08475	7440360	1.4
IPSW-04-27-101802	M	Arsenic	D08475	7440382	59.8
IPSW-04-27-101802	M	Barium	D08475	7440393	31.4
IPSW-04-27-101802	M	Beryllium	D08475	7440417	0.2
IPSW-04-27-101802	M	Cadmium	D08475	7440439	0.3
IPSW-04-27-101802	M	Calcium	D08475	7440702	45300
IPSW-04-27-101802	M	Chromium	D08475	7440473	3.3
IPSW-04-27-101802	M	Cobalt	D08475	7440484	1.4
IPSW-04-27-101802	M	Copper	D08475	7440508	7.2
IPSW-04-27-101802	M	Iron	D08475	7439896	5030
IPSW-04-27-101802	M	Lead	D08475	7439921	2.7
IPSW-04-27-101802	M	Magnesium	D08475	7439954	6660
IPSW-04-27-101802	M	Manganese	D08475	7439965	341
IPSW-04-27-101802	M	Mercury	D08475	7439976	0.1
IPSW-04-27-101802	M	Nickel	D08475	7440020	1.7

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-27-101802	M	Potassium	D08475	7440097	6070
IPSW-04-27-101802	M	Selenium	D08475	7782492	3
IPSW-04-27-101802	M	Silver	D08475	7440224	0.8
IPSW-04-27-101802	M	Sodium	D08475	7440235	42400
IPSW-04-27-101802	M	Thallium	D08475	7440280	2.4
IPSW-04-27-101802	M	Vanadium	D08475	7440622	1.7
IPSW-04-27-101802	M	Zinc	D08475	7440666	117
IPSW-04-27-101802	WET	Total Suspended Solids	D08475	TSS	17.2
IPSW-04-27-101802FT	M	Aluminum	D08476	7429905	56.7
IPSW-04-27-101802FT	M	Antimony	D08476	7440360	1.2
IPSW-04-27-101802FT	M	Arsenic	D08476	7440382	15.3
IPSW-04-27-101802FT	M	Barium	D08476	7440393	27.8
IPSW-04-27-101802FT	M	Beryllium	D08476	7440417	0.2
IPSW-04-27-101802FT	M	Cadmium	D08476	7440439	0.3
IPSW-04-27-101802FT	M	Calcium	D08476	7440702	45000
IPSW-04-27-101802FT	M	Chromium	D08476	7440473	1.8
IPSW-04-27-101802FT	M	Cobalt	D08476	7440484	1.3
IPSW-04-27-101802FT	M	Copper	D08476	7440508	4.7
IPSW-04-27-101802FT	M	Iron	D08476	7439896	1130
IPSW-04-27-101802FT	M	Lead	D08476	7439921	1.2
IPSW-04-27-101802FT	M	Magnesium	D08476	7439954	6290
IPSW-04-27-101802FT	M	Manganese	D08476	7439965	333
IPSW-04-27-101802FT	M	Mercury	D08476	7439976	0.1
IPSW-04-27-101802FT	M	Nickel	D08476	7440020	2.1
IPSW-04-27-101802FT	M	Potassium	D08476	7440097	5960
IPSW-04-27-101802FT	M	Selenium	D08476	7782492	3
IPSW-04-27-101802FT	M	Silver	D08476	7440224	0.8
IPSW-04-27-101802FT	M	Sodium	D08476	7440235	42700
IPSW-04-27-101802FT	M	Thallium	D08476	7440280	2.4
IPSW-04-27-101802FT	M	Vanadium	D08476	7440622	0.7
IPSW-04-27-101802FT	M	Zinc	D08476	7440666	80.3
IPSW-04-29-051602	M	Aluminum	D05633	7429905	180
IPSW-04-29-051602	M	Antimony	D05633	7440360	2.2
IPSW-04-29-051602	M	Arsenic	D05633	7440382	20
IPSW-04-29-051602	M	Barium	D05633	7440393	26.8
IPSW-04-29-051602	M	Beryllium	D05633	7440417	0.2
IPSW-04-29-051602	M	Cadmium	D05633	7440439	0.47
IPSW-04-29-051602	M	Calcium	D05633	7440702	27900
IPSW-04-29-051602	M	Chromium	D05633	7440473	4
IPSW-04-29-051602	M	Cobalt	D05633	7440484	1.6
IPSW-04-29-051602	M	Copper	D05633	7440508	8.4
IPSW-04-29-051602	M	Iron	D05633	7439896	2340
IPSW-04-29-051602	M	Lead	D05633	7439921	4.2
IPSW-04-29-051602	M	Magnesium	D05633	7439954	3970
IPSW-04-29-051602	M	Manganese	D05633	7439965	323
IPSW-04-29-051602	M	Mercury	D05633	7439976	2
IPSW-04-29-051602	M	Nickel	D05633	7440020	1.2
IPSW-04-29-051602	M	Potassium	D05633	7440097	3820
IPSW-04-29-051602	M	Selenium	D05633	7782492	2.1
IPSW-04-29-051602	M	Silver	D05633	7440224	0.5
IPSW-04-29-051602	M	Sodium	D05633	7440235	28700
IPSW-04-29-051602	M	Thallium	D05633	7440280	2.2
IPSW-04-29-051602	M	Vanadium	D05633	7440622	1.1
IPSW-04-29-051602	M	Zinc	D05633	7440666	110
IPSW-04-29-051602	WET	Total Suspended Solids	D05633	TSS	6.5

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-29-051602FT	M	Aluminum	D05634	7429905	19.6
IPSW-04-29-051602FT	M	Antimony	D05634	7440360	2.8
IPSW-04-29-051602FT	M	Arsenic	D05634	7440382	5.6
IPSW-04-29-051602FT	M	Barium	D05634	7440393	20
IPSW-04-29-051602FT	M	Beryllium	D05634	7440417	0.2
IPSW-04-29-051602FT	M	Cadmium	D05634	7440439	0.4
IPSW-04-29-051602FT	M	Calcium	D05634	7440702	26800
IPSW-04-29-051602FT	M	Chromium	D05634	7440473	1.6
IPSW-04-29-051602FT	M	Cobalt	D05634	7440484	0.7
IPSW-04-29-051602FT	M	Copper	D05634	7440508	4.2
IPSW-04-29-051602FT	M	Iron	D05634	7439896	712
IPSW-04-29-051602FT	M	Lead	D05634	7439921	2.5
IPSW-04-29-051602FT	M	Magnesium	D05634	7439954	3770
IPSW-04-29-051602FT	M	Manganese	D05634	7439965	225
IPSW-04-29-051602FT	M	Mercury	D05634	7439976	0.1
IPSW-04-29-051602FT	M	Nickel	D05634	7440020	0.9
IPSW-04-29-051602FT	M	Potassium	D05634	7440097	3590
IPSW-04-29-051602FT	M	Selenium	D05634	7782492	2.1
IPSW-04-29-051602FT	M	Silver	D05634	7440224	0.5
IPSW-04-29-051602FT	M	Sodium	D05634	7440235	27700
IPSW-04-29-051602FT	M	Thallium	D05634	7440280	2.2
IPSW-04-29-051602FT	M	Vanadium	D05634	7440622	0.54
IPSW-04-29-051602FT	M	Zinc	D05634	7440666	69.6
IPSW-04-29-101802	M	Aluminum	D08477	7429905	125
IPSW-04-29-101802	M	Antimony	D08477	7440360	1.2
IPSW-04-29-101802	M	Arsenic	D08477	7440382	53
IPSW-04-29-101802	M	Barium	D08477	7440393	28.8
IPSW-04-29-101802	M	Beryllium	D08477	7440417	0.2
IPSW-04-29-101802	M	Cadmium	D08477	7440439	0.3
IPSW-04-29-101802	M	Calcium	D08477	7440702	42100
IPSW-04-29-101802	M	Chromium	D08477	7440473	3.3
IPSW-04-29-101802	M	Cobalt	D08477	7440484	1.1
IPSW-04-29-101802	M	Copper	D08477	7440508	6.2
IPSW-04-29-101802	M	Iron	D08477	7439896	4410
IPSW-04-29-101802	M	Lead	D08477	7439921	2.3
IPSW-04-29-101802	M	Magnesium	D08477	7439954	5930
IPSW-04-29-101802	M	Manganese	D08477	7439965	306
IPSW-04-29-101802	M	Mercury	D08477	7439976	0.1
IPSW-04-29-101802	M	Nickel	D08477	7440020	3.2
IPSW-04-29-101802	M	Potassium	D08477	7440097	5640
IPSW-04-29-101802	M	Selenium	D08477	7782492	3
IPSW-04-29-101802	M	Silver	D08477	7440224	0.8
IPSW-04-29-101802	M	Sodium	D08477	7440235	39900
IPSW-04-29-101802	M	Thallium	D08477	7440280	2.4
IPSW-04-29-101802	M	Vanadium	D08477	7440622	1.2
IPSW-04-29-101802	M	Zinc	D08477	7440666	102
IPSW-04-29-101802	WET	Total Suspended Solids	D08477	TSS	16
IPSW-04-29-101802FT	M	Aluminum	D08478	7429905	56.7
IPSW-04-29-101802FT	M	Antimony	D08478	7440360	1.7
IPSW-04-29-101802FT	M	Arsenic	D08478	7440382	14.5
IPSW-04-29-101802FT	M	Barium	D08478	7440393	25.7
IPSW-04-29-101802FT	M	Beryllium	D08478	7440417	0.2
IPSW-04-29-101802FT	M	Cadmium	D08478	7440439	0.3
IPSW-04-29-101802FT	M	Calcium	D08478	7440702	40900
IPSW-04-29-101802FT	M	Chromium	D08478	7440473	1.9

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-29-101802FT	M	Cobalt	D08478	7440484	0.99
IPSW-04-29-101802FT	M	Copper	D08478	7440508	4.7
IPSW-04-29-101802FT	M	Iron	D08478	7439896	1140
IPSW-04-29-101802FT	M	Lead	D08478	7439921	1.3
IPSW-04-29-101802FT	M	Magnesium	D08478	7439954	5760
IPSW-04-29-101802FT	M	Manganese	D08478	7439965	291
IPSW-04-29-101802FT	M	Mercury	D08478	7439976	0.1
IPSW-04-29-101802FT	M	Nickel	D08478	7440020	2.4
IPSW-04-29-101802FT	M	Potassium	D08478	7440097	5500
IPSW-04-29-101802FT	M	Selenium	D08478	7782492	3
IPSW-04-29-101802FT	M	Silver	D08478	7440224	0.8
IPSW-04-29-101802FT	M	Sodium	D08478	7440235	39500
IPSW-04-29-101802FT	M	Thallium	D08478	7440280	2.4
IPSW-04-29-101802FT	M	Vanadium	D08478	7440622	0.7
IPSW-04-29-101802FT	M	Zinc	D08478	7440666	72.9
IPSW-04-30-092502	M	Aluminum	D08289	7429905	165
IPSW-04-30-092502	M	Antimony	D08289	7440360	3.7
IPSW-04-30-092502	M	Arsenic	D08289	7440382	29.5
IPSW-04-30-092502	M	Barium	D08289	7440393	34.4
IPSW-04-30-092502	M	Beryllium	D08289	7440417	0.1
IPSW-04-30-092502	M	Cadmium	D08289	7440439	0.4
IPSW-04-30-092502	M	Calcium	D08289	7440702	45500
IPSW-04-30-092502	M	Chromium	D08289	7440473	4
IPSW-04-30-092502	M	Cobalt	D08289	7440484	2.2
IPSW-04-30-092502	M	Copper	D08289	7440508	8.7
IPSW-04-30-092502	M	Iron	D08289	7439896	3000
IPSW-04-30-092502	M	Lead	D08289	7439921	3.3
IPSW-04-30-092502	M	Magnesium	D08289	7439954	6010
IPSW-04-30-092502	M	Manganese	D08289	7439965	382
IPSW-04-30-092502	M	Mercury	D08289	7439976	0.11
IPSW-04-30-092502	M	Nickel	D08289	7440020	2.5
IPSW-04-30-092502	M	Potassium	D08289	7440097	6970
IPSW-04-30-092502	M	Selenium	D08289	7782492	3.2
IPSW-04-30-092502	M	Silver	D08289	7440224	0.7
IPSW-04-30-092502	M	Sodium	D08289	7440235	37400
IPSW-04-30-092502	M	Thallium	D08289	7440280	5.1
IPSW-04-30-092502	M	Vanadium	D08289	7440622	1.1
IPSW-04-30-092502	M	Zinc	D08289	7440666	136
IPSW-04-30-092502	WET	Total Suspended Solids	D08289	TSS	9.2
IPSW-04-30-092502FT	M	Aluminum	D08290	7429905	21.8
IPSW-04-30-092502FT	M	Antimony	D08290	7440360	3.7
IPSW-04-30-092502FT	M	Arsenic	D08290	7440382	4.5
IPSW-04-30-092502FT	M	Barium	D08290	7440393	32.2
IPSW-04-30-092502FT	M	Beryllium	D08290	7440417	0.1
IPSW-04-30-092502FT	M	Cadmium	D08290	7440439	0.4
IPSW-04-30-092502FT	M	Calcium	D08290	7440702	46100
IPSW-04-30-092502FT	M	Chromium	D08290	7440473	1.7
IPSW-04-30-092502FT	M	Cobalt	D08290	7440484	1.3
IPSW-04-30-092502FT	M	Copper	D08290	7440508	4.7
IPSW-04-30-092502FT	M	Iron	D08290	7439896	474
IPSW-04-30-092502FT	M	Lead	D08290	7439921	2.5
IPSW-04-30-092502FT	M	Magnesium	D08290	7439954	6050
IPSW-04-30-092502FT	M	Manganese	D08290	7439965	366
IPSW-04-30-092502FT	M	Mercury	D08290	7439976	0.12
IPSW-04-30-092502FT	M	Nickel	D08290	7440020	2.2

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-30-092502FT	M	Potassium	D08290	7440097	7060
IPSW-04-30-092502FT	M	Selenium	D08290	7782492	3.2
IPSW-04-30-092502FT	M	Silver	D08290	7440224	0.7
IPSW-04-30-092502FT	M	Sodium	D08290	7440235	37900
IPSW-04-30-092502FT	M	Thallium	D08290	7440280	5.1
IPSW-04-30-092502FT	M	Vanadium	D08290	7440622	0.7
IPSW-04-30-092502FT	M	Zinc	D08290	7440666	99.5
IPSW-04-31-051602	M	Aluminum	D05635	7429905	183
IPSW-04-31-051602	M	Antimony	D05635	7440360	2.2
IPSW-04-31-051602	M	Arsenic	D05635	7440382	50.8
IPSW-04-31-051602	M	Barium	D05635	7440393	25.9
IPSW-04-31-051602	M	Beryllium	D05635	7440417	0.2
IPSW-04-31-051602	M	Cadmium	D05635	7440439	0.4
IPSW-04-31-051602	M	Calcium	D05635	7440702	32100
IPSW-04-31-051602	M	Chromium	D05635	7440473	4.2
IPSW-04-31-051602	M	Cobalt	D05635	7440484	1.6
IPSW-04-31-051602	M	Copper	D05635	7440508	7.9
IPSW-04-31-051602	M	Iron	D05635	7439896	3750
IPSW-04-31-051602	M	Lead	D05635	7439921	5
IPSW-04-31-051602	M	Magnesium	D05635	7439954	4460
IPSW-04-31-051602	M	Manganese	D05635	7439965	412
IPSW-04-31-051602	M	Mercury	D05635	7439976	0.1
IPSW-04-31-051602	M	Nickel	D05635	7440020	1.3
IPSW-04-31-051602	M	Potassium	D05635	7440097	4080
IPSW-04-31-051602	M	Selenium	D05635	7782492	2.1
IPSW-04-31-051602	M	Silver	D05635	7440224	0.5
IPSW-04-31-051602	M	Sodium	D05635	7440235	31000
IPSW-04-31-051602	M	Thallium	D05635	7440280	2.2
IPSW-04-31-051602	M	Vanadium	D05635	7440622	1.6
IPSW-04-31-051602	M	Zinc	D05635	7440666	115
IPSW-04-31-051602	WET	Total Suspended Solids	D05635	TSS	10
IPSW-04-31-051602FT	M	Aluminum	D05636	7429905	19.6
IPSW-04-31-051602FT	M	Antimony	D05636	7440360	4.3
IPSW-04-31-051602FT	M	Arsenic	D05636	7440382	20.5
IPSW-04-31-051602FT	M	Barium	D05636	7440393	21.4
IPSW-04-31-051602FT	M	Beryllium	D05636	7440417	0.2
IPSW-04-31-051602FT	M	Cadmium	D05636	7440439	0.4
IPSW-04-31-051602FT	M	Calcium	D05636	7440702	29600
IPSW-04-31-051602FT	M	Chromium	D05636	7440473	2.1
IPSW-04-31-051602FT	M	Cobalt	D05636	7440484	0.85
IPSW-04-31-051602FT	M	Copper	D05636	7440508	3.6
IPSW-04-31-051602FT	M	Iron	D05636	7439896	1570
IPSW-04-31-051602FT	M	Lead	D05636	7439921	3.3
IPSW-04-31-051602FT	M	Magnesium	D05636	7439954	4050
IPSW-04-31-051602FT	M	Manganese	D05636	7439965	339
IPSW-04-31-051602FT	M	Mercury	D05636	7439976	0.1
IPSW-04-31-051602FT	M	Nickel	D05636	7440020	0.9
IPSW-04-31-051602FT	M	Potassium	D05636	7440097	3630
IPSW-04-31-051602FT	M	Selenium	D05636	7782492	2.1
IPSW-04-31-051602FT	M	Silver	D05636	7440224	0.5
IPSW-04-31-051602FT	M	Sodium	D05636	7440235	28300
IPSW-04-31-051602FT	M	Thallium	D05636	7440280	2.2
IPSW-04-31-051602FT	M	Vanadium	D05636	7440622	0.74
IPSW-04-31-051602FT	M	Zinc	D05636	7440666	53.2
IPSW-04-31-072502	M	Aluminum	D07384	7429905	168

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-31-072502	M	Antimony	D07384	7440360	1.6
IPSW-04-31-072502	M	Arsenic	D07384	7440382	21.2
IPSW-04-31-072502	M	Barium	D07384	7440393	35.6
IPSW-04-31-072502	M	Beryllium	D07384	7440417	0.75
IPSW-04-31-072502	M	Cadmium	D07384	7440439	0.2
IPSW-04-31-072502	M	Calcium	D07384	7440702	41400
IPSW-04-31-072502	M	Chromium	D07384	7440473	4.7
IPSW-04-31-072502	M	Cobalt	D07384	7440484	0.76
IPSW-04-31-072502	M	Copper	D07384	7440508	6.5
IPSW-04-31-072502	M	Iron	D07384	7439896	2460
IPSW-04-31-072502	M	Lead	D07384	7439921	3.8
IPSW-04-31-072502	M	Magnesium	D07384	7439954	5690
IPSW-04-31-072502	M	Manganese	D07384	7439965	430
IPSW-04-31-072502	M	Mercury	D07384	7439976	0.1
IPSW-04-31-072502	M	Nickel	D07384	7440020	2.1
IPSW-04-31-072502	M	Potassium	D07384	7440097	6090
IPSW-04-31-072502	M	Selenium	D07384	7782492	2.9
IPSW-04-31-072502	M	Silver	D07384	7440224	0.7
IPSW-04-31-072502	M	Sodium	D07384	7440235	45400
IPSW-04-31-072502	M	Thallium	D07384	7440280	2.6
IPSW-04-31-072502	M	Vanadium	D07384	7440622	0.4
IPSW-04-31-072502	M	Zinc	D07384	7440666	108
IPSW-04-31-072502	WET	Total Suspended Solids	D07384	TSS	15.3
IPSW-04-31-072502FT	M	Aluminum	D07385	7429905	57.7
IPSW-04-31-072502FT	M	Antimony	D07385	7440360	2.2
IPSW-04-31-072502FT	M	Arsenic	D07385	7440382	1.3
IPSW-04-31-072502FT	M	Barium	D07385	7440393	33.1
IPSW-04-31-072502FT	M	Beryllium	D07385	7440417	0.79
IPSW-04-31-072502FT	M	Cadmium	D07385	7440439	0.2
IPSW-04-31-072502FT	M	Calcium	D07385	7440702	39500
IPSW-04-31-072502FT	M	Chromium	D07385	7440473	1.5
IPSW-04-31-072502FT	M	Cobalt	D07385	7440484	1.1
IPSW-04-31-072502FT	M	Copper	D07385	7440508	1.7
IPSW-04-31-072502FT	M	Iron	D07385	7439896	121
IPSW-04-31-072502FT	M	Lead	D07385	7439921	0.7
IPSW-04-31-072502FT	M	Magnesium	D07385	7439954	5410
IPSW-04-31-072502FT	M	Manganese	D07385	7439965	394
IPSW-04-31-072502FT	M	Mercury	D07385	7439976	0.1
IPSW-04-31-072502FT	M	Nickel	D07385	7440020	2
IPSW-04-31-072502FT	M	Potassium	D07385	7440097	5880
IPSW-04-31-072502FT	M	Selenium	D07385	7782492	2.9
IPSW-04-31-072502FT	M	Silver	D07385	7440224	0.7
IPSW-04-31-072502FT	M	Sodium	D07385	7440235	44100
IPSW-04-31-072502FT	M	Thallium	D07385	7440280	2.6
IPSW-04-31-072502FT	M	Vanadium	D07385	7440622	0.4
IPSW-04-31-072502FT	M	Zinc	D07385	7440666	48.8
IPSW-04-33-051602	M	Aluminum	D05662	7429905	213
IPSW-04-33-051602	M	Antimony	D05662	7440360	4.1
IPSW-04-33-051602	M	Arsenic	D05662	7440382	94.7
IPSW-04-33-051602	M	Barium	D05662	7440393	30.3
IPSW-04-33-051602	M	Beryllium	D05662	7440417	0.2
IPSW-04-33-051602	M	Cadmium	D05662	7440439	0.4
IPSW-04-33-051602	M	Calcium	D05662	7440702	37200
IPSW-04-33-051602	M	Chromium	D05662	7440473	5
IPSW-04-33-051602	M	Cobalt	D05662	7440484	2.2

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-33-051602	M	Copper	D05662	7440508	8.1
IPSW-04-33-051602	M	Iron	D05662	7439896	5740
IPSW-04-33-051602	M	Lead	D05662	7439921	4.2
IPSW-04-33-051602	M	Magnesium	D05662	7439954	5120
IPSW-04-33-051602	M	Manganese	D05662	7439965	506
IPSW-04-33-051602	M	Mercury	D05662	7439976	0.12
IPSW-04-33-051602	M	Nickel	D05662	7440020	1.5
IPSW-04-33-051602	M	Potassium	D05662	7440097	4540
IPSW-04-33-051602	M	Selenium	D05662	7782492	2.1
IPSW-04-33-051602	M	Silver	D05662	7440224	0.5
IPSW-04-33-051602	M	Sodium	D05662	7440235	34000
IPSW-04-33-051602	M	Thallium	D05662	7440280	3.3
IPSW-04-33-051602	M	Vanadium	D05662	7440622	2.2
IPSW-04-33-051602	M	Zinc	D05662	7440666	124
IPSW-04-33-051602	WET	Total Suspended Solids	D05662	TSS	8.5
IPSW-04-33-051602FT	M	Aluminum	D05663	7429905	32.9
IPSW-04-33-051602FT	M	Antimony	D05663	7440360	2.9
IPSW-04-33-051602FT	M	Arsenic	D05663	7440382	40.3
IPSW-04-33-051602FT	M	Barium	D05663	7440393	24.6
IPSW-04-33-051602FT	M	Beryllium	D05663	7440417	0.2
IPSW-04-33-051602FT	M	Cadmium	D05663	7440439	0.4
IPSW-04-33-051602FT	M	Calcium	D05663	7440702	35800
IPSW-04-33-051602FT	M	Chromium	D05663	7440473	2
IPSW-04-33-051602FT	M	Cobalt	D05663	7440484	2
IPSW-04-33-051602FT	M	Copper	D05663	7440508	3.7
IPSW-04-33-051602FT	M	Iron	D05663	7439896	2250
IPSW-04-33-051602FT	M	Lead	D05663	7439921	1.8
IPSW-04-33-051602FT	M	Magnesium	D05663	7439954	4890
IPSW-04-33-051602FT	M	Manganese	D05663	7439965	441
IPSW-04-33-051602FT	M	Mercury	D05663	7439976	0.12
IPSW-04-33-051602FT	M	Nickel	D05663	7440020	1
IPSW-04-33-051602FT	M	Potassium	D05663	7440097	4280
IPSW-04-33-051602FT	M	Selenium	D05663	7782492	2.1
IPSW-04-33-051602FT	M	Silver	D05663	7440224	0.5
IPSW-04-33-051602FT	M	Sodium	D05663	7440235	32900
IPSW-04-33-051602FT	M	Thallium	D05663	7440280	2.2
IPSW-04-33-051602FT	M	Vanadium	D05663	7440622	0.73
IPSW-04-33-051602FT	M	Zinc	D05663	7440666	77
IPSW-04-33-101802	M	Aluminum	D08479	7429905	151
IPSW-04-33-101802	M	Antimony	D08479	7440360	1.2
IPSW-04-33-101802	M	Arsenic	D08479	7440382	53.1
IPSW-04-33-101802	M	Barium	D08479	7440393	28.8
IPSW-04-33-101802	M	Beryllium	D08479	7440417	0.2
IPSW-04-33-101802	M	Cadmium	D08479	7440439	0.3
IPSW-04-33-101802	M	Calcium	D08479	7440702	40300
IPSW-04-33-101802	M	Chromium	D08479	7440473	3.6
IPSW-04-33-101802	M	Cobalt	D08479	7440484	1.3
IPSW-04-33-101802	M	Copper	D08479	7440508	7.5
IPSW-04-33-101802	M	Iron	D08479	7439896	4490
IPSW-04-33-101802	M	Lead	D08479	7439921	2.7
IPSW-04-33-101802	M	Magnesium	D08479	7439954	5710
IPSW-04-33-101802	M	Manganese	D08479	7439965	294
IPSW-04-33-101802	M	Mercury	D08479	7439976	0.1
IPSW-04-33-101802	M	Nickel	D08479	7440020	1.5
IPSW-04-33-101802	M	Potassium	D08479	7440097	5500

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-33-101802	M	Selenium	D08479	7782492	3
IPSW-04-33-101802	M	Silver	D08479	7440224	0.8
IPSW-04-33-101802	M	Sodium	D08479	7440235	39500
IPSW-04-33-101802	M	Thallium	D08479	7440280	2.4
IPSW-04-33-101802	M	Vanadium	D08479	7440622	1.1
IPSW-04-33-101802	M	Zinc	D08479	7440666	106
IPSW-04-33-101802	WET	Total Suspended Solids	D08479	TSS	13.6
IPSW-04-33-101802FT	M	Aluminum	D08480	7429905	56.7
IPSW-04-33-101802FT	M	Antimony	D08480	7440360	1.2
IPSW-04-33-101802FT	M	Arsenic	D08480	7440382	13.7
IPSW-04-33-101802FT	M	Barium	D08480	7440393	25.3
IPSW-04-33-101802FT	M	Beryllium	D08480	7440417	0.2
IPSW-04-33-101802FT	M	Cadmium	D08480	7440439	0.3
IPSW-04-33-101802FT	M	Calcium	D08480	7440702	39300
IPSW-04-33-101802FT	M	Chromium	D08480	7440473	1.7
IPSW-04-33-101802FT	M	Cobalt	D08480	7440484	1.3
IPSW-04-33-101802FT	M	Copper	D08480	7440508	5
IPSW-04-33-101802FT	M	Iron	D08480	7439896	1100
IPSW-04-33-101802FT	M	Lead	D08480	7439921	1.4
IPSW-04-33-101802FT	M	Magnesium	D08480	7439954	5560
IPSW-04-33-101802FT	M	Manganese	D08480	7439965	277
IPSW-04-33-101802FT	M	Mercury	D08480	7439976	0.1
IPSW-04-33-101802FT	M	Nickel	D08480	7440020	2
IPSW-04-33-101802FT	M	Potassium	D08480	7440097	5360
IPSW-04-33-101802FT	M	Selenium	D08480	7782492	3
IPSW-04-33-101802FT	M	Silver	D08480	7440224	0.8
IPSW-04-33-101802FT	M	Sodium	D08480	7440235	38700
IPSW-04-33-101802FT	M	Thallium	D08480	7440280	2.4
IPSW-04-33-101802FT	M	Vanadium	D08480	7440622	0.7
IPSW-04-33-101802FT	M	Zinc	D08480	7440666	73
IPSW-04-34-051602	M	Aluminum	D08571	7429905	350
IPSW-04-34-051602	M	Antimony	D08571	7440360	5.3
IPSW-04-34-051602	M	Arsenic	D08571	7440382	97.8
IPSW-04-34-051602	M	Barium	D08571	7440393	27.2
IPSW-04-34-051602	M	Beryllium	D08571	7440417	0.56
IPSW-04-34-051602	M	Cadmium	D08571	7440439	0.4
IPSW-04-34-051602	M	Calcium	D08571	7440702	34000
IPSW-04-34-051602	M	Chromium	D08571	7440473	4.2
IPSW-04-34-051602	M	Cobalt	D08571	7440484	1.6
IPSW-04-34-051602	M	Copper	D08571	7440508	4.3
IPSW-04-34-051602	M	Iron	D08571	7439896	5350
IPSW-04-34-051602	M	Lead	D08571	7439921	2.9
IPSW-04-34-051602	M	Magnesium	D08571	7439954	4710
IPSW-04-34-051602	M	Manganese	D08571	7439965	459
IPSW-04-34-051602	M	Mercury	D08571	7439976	
IPSW-04-34-051602	M	Nickel	D08571	7440020	2.2
IPSW-04-34-051602	M	Potassium	D08571	7440097	3640
IPSW-04-34-051602	M	Selenium	D08571	7782492	3.3
IPSW-04-34-051602	M	Silver	D08571	7440224	0.7
IPSW-04-34-051602	M	Sodium	D08571	7440235	29700
IPSW-04-34-051602	M	Thallium	D08571	7440280	5.1
IPSW-04-34-051602	M	Vanadium	D08571	7440622	2.3
IPSW-04-34-051602	M	Zinc	D08571	7440666	107
IPSW-04-34-051602FT	M	Aluminum	D08572	7429905	220
IPSW-04-34-051602FT	M	Antimony	D08572	7440360	3.7

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-34-051602FT	M	Arsenic	D08572	7440382	41.9
IPSW-04-34-051602FT	M	Barium	D08572	7440393	25
IPSW-04-34-051602FT	M	Beryllium	D08572	7440417	0.69
IPSW-04-34-051602FT	M	Cadmium	D08572	7440439	0.4
IPSW-04-34-051602FT	M	Calcium	D08572	7440702	34300
IPSW-04-34-051602FT	M	Chromium	D08572	7440473	1.7
IPSW-04-34-051602FT	M	Cobalt	D08572	7440484	1.9
IPSW-04-34-051602FT	M	Copper	D08572	7440508	2.6
IPSW-04-34-051602FT	M	Iron	D08572	7439896	2200
IPSW-04-34-051602FT	M	Lead	D08572	7439921	2.3
IPSW-04-34-051602FT	M	Magnesium	D08572	7439954	4710
IPSW-04-34-051602FT	M	Manganese	D08572	7439965	430
IPSW-04-34-051602FT	M	Mercury	D08572	7439976	
IPSW-04-34-051602FT	M	Nickel	D08572	7440020	1.8
IPSW-04-34-051602FT	M	Potassium	D08572	7440097	3650
IPSW-04-34-051602FT	M	Selenium	D08572	7782492	3.3
IPSW-04-34-051602FT	M	Silver	D08572	7440224	0.7
IPSW-04-34-051602FT	M	Sodium	D08572	7440235	30600
IPSW-04-34-051602FT	M	Thallium	D08572	7440280	5.1
IPSW-04-34-051602FT	M	Vanadium	D08572	7440622	0.98
IPSW-04-34-051602FT	M	Zinc	D08572	7440666	81.8
IPSW-04-34-092502	M	Aluminum	D08291	7429905	135
IPSW-04-34-092502	M	Antimony	D08291	7440360	3.7
IPSW-04-34-092502	M	Arsenic	D08291	7440382	26.6
IPSW-04-34-092502	M	Barium	D08291	7440393	34.3
IPSW-04-34-092502	M	Beryllium	D08291	7440417	0.1
IPSW-04-34-092502	M	Cadmium	D08291	7440439	0.4
IPSW-04-34-092502	M	Calcium	D08291	7440702	44400
IPSW-04-34-092502	M	Chromium	D08291	7440473	3.9
IPSW-04-34-092502	M	Cobalt	D08291	7440484	2.2
IPSW-04-34-092502	M	Copper	D08291	7440508	9.3
IPSW-04-34-092502	M	Iron	D08291	7439896	2840
IPSW-04-34-092502	M	Lead	D08291	7439921	5.7
IPSW-04-34-092502	M	Magnesium	D08291	7439954	5880
IPSW-04-34-092502	M	Manganese	D08291	7439965	395
IPSW-04-34-092502	M	Mercury	D08291	7439976	0.11
IPSW-04-34-092502	M	Nickel	D08291	7440020	2
IPSW-04-34-092502	M	Potassium	D08291	7440097	6790
IPSW-04-34-092502	M	Selenium	D08291	7782492	3.2
IPSW-04-34-092502	M	Silver	D08291	7440224	0.7
IPSW-04-34-092502	M	Sodium	D08291	7440235	37300
IPSW-04-34-092502	M	Thallium	D08291	7440280	5.1
IPSW-04-34-092502	M	Vanadium	D08291	7440622	1.3
IPSW-04-34-092502	M	Zinc	D08291	7440666	134
IPSW-04-34-092502	WET	Total Suspended Solids	D08291	TSS	9.6
IPSW-04-34-092502FT	M	Aluminum	D08292	7429905	21.8
IPSW-04-34-092502FT	M	Antimony	D08292	7440360	3.7
IPSW-04-34-092502FT	M	Arsenic	D08292	7440382	6.6
IPSW-04-34-092502FT	M	Barium	D08292	7440393	30.1
IPSW-04-34-092502FT	M	Beryllium	D08292	7440417	0.1
IPSW-04-34-092502FT	M	Cadmium	D08292	7440439	0.4
IPSW-04-34-092502FT	M	Calcium	D08292	7440702	41500
IPSW-04-34-092502FT	M	Chromium	D08292	7440473	1.5
IPSW-04-34-092502FT	M	Cobalt	D08292	7440484	1.3
IPSW-04-34-092502FT	M	Copper	D08292	7440508	3.9

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-34-092502FT	M	Iron	D08292	7439896	433
IPSW-04-34-092502FT	M	Lead	D08292	7439921	2.3
IPSW-04-34-092502FT	M	Magnesium	D08292	7439954	5490
IPSW-04-34-092502FT	M	Manganese	D08292	7439965	352
IPSW-04-34-092502FT	M	Mercury	D08292	7439976	0.1
IPSW-04-34-092502FT	M	Nickel	D08292	7440020	2.5
IPSW-04-34-092502FT	M	Potassium	D08292	7440097	6370
IPSW-04-34-092502FT	M	Selenium	D08292	7782492	3.2
IPSW-04-34-092502FT	M	Silver	D08292	7440224	0.7
IPSW-04-34-092502FT	M	Sodium	D08292	7440235	34800
IPSW-04-34-092502FT	M	Thallium	D08292	7440280	5.1
IPSW-04-34-092502FT	M	Vanadium	D08292	7440622	0.7
IPSW-04-34-092502FT	M	Zinc	D08292	7440666	90.8
IPSW-04-35-051602	M	Aluminum	D05639	7429905	201
IPSW-04-35-051602	M	Antimony	D05639	7440360	2.2
IPSW-04-35-051602	M	Arsenic	D05639	7440382	116
IPSW-04-35-051602	M	Barium	D05639	7440393	31.5
IPSW-04-35-051602	M	Beryllium	D05639	7440417	0.2
IPSW-04-35-051602	M	Cadmium	D05639	7440439	0.42
IPSW-04-35-051602	M	Calcium	D05639	7440702	36400
IPSW-04-35-051602	M	Chromium	D05639	7440473	5.3
IPSW-04-35-051602	M	Cobalt	D05639	7440484	2.6
IPSW-04-35-051602	M	Copper	D05639	7440508	7.4
IPSW-04-35-051602	M	Iron	D05639	7439896	6320
IPSW-04-35-051602	M	Lead	D05639	7439921	4.8
IPSW-04-35-051602	M	Magnesium	D05639	7439954	5000
IPSW-04-35-051602	M	Manganese	D05639	7439965	522
IPSW-04-35-051602	M	Mercury	D05639	7439976	0.1
IPSW-04-35-051602	M	Nickel	D05639	7440020	2.5
IPSW-04-35-051602	M	Potassium	D05639	7440097	4360
IPSW-04-35-051602	M	Selenium	D05639	7782492	2.9
IPSW-04-35-051602	M	Silver	D05639	7440224	0.5
IPSW-04-35-051602	M	Sodium	D05639	7440235	32300
IPSW-04-35-051602	M	Thallium	D05639	7440280	2.2
IPSW-04-35-051602	M	Vanadium	D05639	7440622	2.3
IPSW-04-35-051602	M	Zinc	D05639	7440666	118
IPSW-04-35-051602	WET	Total Suspended Solids	D05639	TSS	6.5
IPSW-04-35-051602FT	M	Aluminum	D05640	7429905	19.6
IPSW-04-35-051602FT	M	Antimony	D05640	7440360	2.7
IPSW-04-35-051602FT	M	Arsenic	D05640	7440382	40.8
IPSW-04-35-051602FT	M	Barium	D05640	7440393	23.9
IPSW-04-35-051602FT	M	Beryllium	D05640	7440417	0.2
IPSW-04-35-051602FT	M	Cadmium	D05640	7440439	0.4
IPSW-04-35-051602FT	M	Calcium	D05640	7440702	34000
IPSW-04-35-051602FT	M	Chromium	D05640	7440473	2.4
IPSW-04-35-051602FT	M	Cobalt	D05640	7440484	1.2
IPSW-04-35-051602FT	M	Copper	D05640	7440508	3.2
IPSW-04-35-051602FT	M	Iron	D05640	7439896	2080
IPSW-04-35-051602FT	M	Lead	D05640	7439921	2.3
IPSW-04-35-051602FT	M	Magnesium	D05640	7439954	4630
IPSW-04-35-051602FT	M	Manganese	D05640	7439965	424
IPSW-04-35-051602FT	M	Mercury	D05640	7439976	0.1
IPSW-04-35-051602FT	M	Nickel	D05640	7440020	1.3
IPSW-04-35-051602FT	M	Potassium	D05640	7440097	4020
IPSW-04-35-051602FT	M	Selenium	D05640	7782492	2.1

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-35-051602FT	M	Silver	D05640	7440224	0.5
IPSW-04-35-051602FT	M	Sodium	D05640	7440235	30200
IPSW-04-35-051602FT	M	Thallium	D05640	7440280	2.2
IPSW-04-35-051602FT	M	Vanadium	D05640	7440622	1
IPSW-04-35-051602FT	M	Zinc	D05640	7440666	71.5
IPSW-04-35-072502	M	Aluminum	D07386	7429905	138
IPSW-04-35-072502	M	Antimony	D07386	7440360	1.6
IPSW-04-35-072502	M	Arsenic	D07386	7440382	18.9
IPSW-04-35-072502	M	Barium	D07386	7440393	34.6
IPSW-04-35-072502	M	Beryllium	D07386	7440417	0.74
IPSW-04-35-072502	M	Cadmium	D07386	7440439	0.2
IPSW-04-35-072502	M	Calcium	D07386	7440702	39000
IPSW-04-35-072502	M	Chromium	D07386	7440473	4.8
IPSW-04-35-072502	M	Cobalt	D07386	7440484	1.2
IPSW-04-35-072502	M	Copper	D07386	7440508	5.3
IPSW-04-35-072502	M	Iron	D07386	7439896	2300
IPSW-04-35-072502	M	Lead	D07386	7439921	2.9
IPSW-04-35-072502	M	Magnesium	D07386	7439954	5370
IPSW-04-35-072502	M	Manganese	D07386	7439965	439
IPSW-04-35-072502	M	Mercury	D07386	7439976	0.1
IPSW-04-35-072502	M	Nickel	D07386	7440020	2.4
IPSW-04-35-072502	M	Potassium	D07386	7440097	5770
IPSW-04-35-072502	M	Selenium	D07386	7782492	2.9
IPSW-04-35-072502	M	Silver	D07386	7440224	0.7
IPSW-04-35-072502	M	Sodium	D07386	7440235	43900
IPSW-04-35-072502	M	Thallium	D07386	7440280	2.6
IPSW-04-35-072502	M	Vanadium	D07386	7440622	0.74
IPSW-04-35-072502	M	Zinc	D07386	7440666	87.4
IPSW-04-35-072502	WET	Total Suspended Solids	D07386	TSS	15.6
IPSW-04-35-072502FT	M	Aluminum	D07387	7429905	57.7
IPSW-04-35-072502FT	M	Antimony	D07387	7440360	2.9
IPSW-04-35-072502FT	M	Arsenic	D07387	7440382	2.6
IPSW-04-35-072502FT	M	Barium	D07387	7440393	31.9
IPSW-04-35-072502FT	M	Beryllium	D07387	7440417	0.68
IPSW-04-35-072502FT	M	Cadmium	D07387	7440439	0.2
IPSW-04-35-072502FT	M	Calcium	D07387	7440702	38800
IPSW-04-35-072502FT	M	Chromium	D07387	7440473	1.5
IPSW-04-35-072502FT	M	Cobalt	D07387	7440484	1.3
IPSW-04-35-072502FT	M	Copper	D07387	7440508	1.3
IPSW-04-35-072502FT	M	Iron	D07387	7439896	163
IPSW-04-35-072502FT	M	Lead	D07387	7439921	0.7
IPSW-04-35-072502FT	M	Magnesium	D07387	7439954	5340
IPSW-04-35-072502FT	M	Manganese	D07387	7439965	419
IPSW-04-35-072502FT	M	Mercury	D07387	7439976	0.1
IPSW-04-35-072502FT	M	Nickel	D07387	7440020	1.9
IPSW-04-35-072502FT	M	Potassium	D07387	7440097	5590
IPSW-04-35-072502FT	M	Selenium	D07387	7782492	2.9
IPSW-04-35-072502FT	M	Silver	D07387	7440224	0.7
IPSW-04-35-072502FT	M	Sodium	D07387	7440235	43300
IPSW-04-35-072502FT	M	Thallium	D07387	7440280	2.6
IPSW-04-35-072502FT	M	Vanadium	D07387	7440622	0.4
IPSW-04-35-072502FT	M	Zinc	D07387	7440666	45
IPSW-04-36-051602	M	Aluminum	D05643	7429905	209
IPSW-04-36-051602	M	Antimony	D05643	7440360	2.2
IPSW-04-36-051602	M	Arsenic	D05643	7440382	110

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-36-051602	M	Barium	D05643	7440393	29.2
IPSW-04-36-051602	M	Beryllium	D05643	7440417	0.2
IPSW-04-36-051602	M	Cadmium	D05643	7440439	0.42
IPSW-04-36-051602	M	Calcium	D05643	7440702	32000
IPSW-04-36-051602	M	Chromium	D05643	7440473	5.3
IPSW-04-36-051602	M	Cobalt	D05643	7440484	1.3
IPSW-04-36-051602	M	Copper	D05643	7440508	6.8
IPSW-04-36-051602	M	Iron	D05643	7439896	5780
IPSW-04-36-051602	M	Lead	D05643	7439921	3.9
IPSW-04-36-051602	M	Magnesium	D05643	7439954	4370
IPSW-04-36-051602	M	Manganese	D05643	7439965	453
IPSW-04-36-051602	M	Mercury	D05643	7439976	0.1
IPSW-04-36-051602	M	Nickel	D05643	7440020	1.5
IPSW-04-36-051602	M	Potassium	D05643	7440097	3870
IPSW-04-36-051602	M	Selenium	D05643	7782492	2.1
IPSW-04-36-051602	M	Silver	D05643	7440224	0.5
IPSW-04-36-051602	M	Sodium	D05643	7440235	28200
IPSW-04-36-051602	M	Thallium	D05643	7440280	2.2
IPSW-04-36-051602	M	Vanadium	D05643	7440622	2.1
IPSW-04-36-051602	M	Zinc	D05643	7440666	106
IPSW-04-36-051602	WET	Total Suspended Solids	D05643	TSS	5.5
IPSW-04-36-051602FT	M	Aluminum	D05644	7429905	39.9
IPSW-04-36-051602FT	M	Antimony	D05644	7440360	2.2
IPSW-04-36-051602FT	M	Arsenic	D05644	7440382	38.1
IPSW-04-36-051602FT	M	Barium	D05644	7440393	23.4
IPSW-04-36-051602FT	M	Beryllium	D05644	7440417	0.2
IPSW-04-36-051602FT	M	Cadmium	D05644	7440439	0.4
IPSW-04-36-051602FT	M	Calcium	D05644	7440702	32500
IPSW-04-36-051602FT	M	Chromium	D05644	7440473	2
IPSW-04-36-051602FT	M	Cobalt	D05644	7440484	1.5
IPSW-04-36-051602FT	M	Copper	D05644	7440508	3.5
IPSW-04-36-051602FT	M	Iron	D05644	7439896	1920
IPSW-04-36-051602FT	M	Lead	D05644	7439921	2.4
IPSW-04-36-051602FT	M	Magnesium	D05644	7439954	4420
IPSW-04-36-051602FT	M	Manganese	D05644	7439965	401
IPSW-04-36-051602FT	M	Mercury	D05644	7439976	0.1
IPSW-04-36-051602FT	M	Nickel	D05644	7440020	1.3
IPSW-04-36-051602FT	M	Potassium	D05644	7440097	3890
IPSW-04-36-051602FT	M	Selenium	D05644	7782492	2.1
IPSW-04-36-051602FT	M	Silver	D05644	7440224	0.5
IPSW-04-36-051602FT	M	Sodium	D05644	7440235	28900
IPSW-04-36-051602FT	M	Thallium	D05644	7440280	2.2
IPSW-04-36-051602FT	M	Vanadium	D05644	7440622	0.76
IPSW-04-36-051602FT	M	Zinc	D05644	7440666	63.4
IPSW-04-37-101802	M	Aluminum	D08485	7429905	169
IPSW-04-37-101802	M	Antimony	D08485	7440360	1.8
IPSW-04-37-101802	M	Arsenic	D08485	7440382	52.4
IPSW-04-37-101802	M	Barium	D08485	7440393	28.9
IPSW-04-37-101802	M	Beryllium	D08485	7440417	0.2
IPSW-04-37-101802	M	Cadmium	D08485	7440439	0.36
IPSW-04-37-101802	M	Calcium	D08485	7440702	39900
IPSW-04-37-101802	M	Chromium	D08485	7440473	4.7
IPSW-04-37-101802	M	Cobalt	D08485	7440484	1.4
IPSW-04-37-101802	M	Copper	D08485	7440508	9.2
IPSW-04-37-101802	M	Iron	D08485	7439896	4600

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-37-101802	M	Lead	D08485	7439921	3.1
IPSW-04-37-101802	M	Magnesium	D08485	7439954	5650
IPSW-04-37-101802	M	Manganese	D08485	7439965	306
IPSW-04-37-101802	M	Mercury	D08485	7439976	0.1
IPSW-04-37-101802	M	Nickel	D08485	7440020	5.1
IPSW-04-37-101802	M	Potassium	D08485	7440097	5490
IPSW-04-37-101802	M	Selenium	D08485	7782492	3
IPSW-04-37-101802	M	Silver	D08485	7440224	0.8
IPSW-04-37-101802	M	Sodium	D08485	7440235	39700
IPSW-04-37-101802	M	Thallium	D08485	7440280	2.4
IPSW-04-37-101802	M	Vanadium	D08485	7440622	1.5
IPSW-04-37-101802	M	Zinc	D08485	7440666	119
IPSW-04-37-101802	WET	Total Suspended Solids	D08485	TSS	15.6
IPSW-04-37-101802FT	M	Aluminum	D08486	7429905	56.7
IPSW-04-37-101802FT	M	Antimony	D08486	7440360	1.9
IPSW-04-37-101802FT	M	Arsenic	D08486	7440382	12.3
IPSW-04-37-101802FT	M	Barium	D08486	7440393	26.5
IPSW-04-37-101802FT	M	Beryllium	D08486	7440417	0.2
IPSW-04-37-101802FT	M	Cadmium	D08486	7440439	0.3
IPSW-04-37-101802FT	M	Calcium	D08486	7440702	40500
IPSW-04-37-101802FT	M	Chromium	D08486	7440473	2
IPSW-04-37-101802FT	M	Cobalt	D08486	7440484	1.3
IPSW-04-37-101802FT	M	Copper	D08486	7440508	7.8
IPSW-04-37-101802FT	M	Iron	D08486	7439896	1140
IPSW-04-37-101802FT	M	Lead	D08486	7439921	2
IPSW-04-37-101802FT	M	Magnesium	D08486	7439954	5720
IPSW-04-37-101802FT	M	Manganese	D08486	7439965	297
IPSW-04-37-101802FT	M	Mercury	D08486	7439976	0.1
IPSW-04-37-101802FT	M	Nickel	D08486	7440020	2.4
IPSW-04-37-101802FT	M	Potassium	D08486	7440097	5570
IPSW-04-37-101802FT	M	Selenium	D08486	7782492	3
IPSW-04-37-101802FT	M	Silver	D08486	7440224	0.8
IPSW-04-37-101802FT	M	Sodium	D08486	7440235	40900
IPSW-04-37-101802FT	M	Thallium	D08486	7440280	2.4
IPSW-04-37-101802FT	M	Vanadium	D08486	7440622	0.75
IPSW-04-37-101802FT	M	Zinc	D08486	7440666	82.4
IPSW-04-38-051602	M	Aluminum	D05645	7429905	188
IPSW-04-38-051602	M	Antimony	D05645	7440360	2.2
IPSW-04-38-051602	M	Arsenic	D05645	7440382	99.5
IPSW-04-38-051602	M	Barium	D05645	7440393	25.9
IPSW-04-38-051602	M	Beryllium	D05645	7440417	0.2
IPSW-04-38-051602	M	Cadmium	D05645	7440439	0.45
IPSW-04-38-051602	M	Calcium	D05645	7440702	29000
IPSW-04-38-051602	M	Chromium	D05645	7440473	5.2
IPSW-04-38-051602	M	Cobalt	D05645	7440484	1.4
IPSW-04-38-051602	M	Copper	D05645	7440508	6.7
IPSW-04-38-051602	M	Iron	D05645	7439896	5050
IPSW-04-38-051602	M	Lead	D05645	7439921	4.3
IPSW-04-38-051602	M	Magnesium	D05645	7439954	3960
IPSW-04-38-051602	M	Manganese	D05645	7439965	366
IPSW-04-38-051602	M	Mercury	D05645	7439976	0.1
IPSW-04-38-051602	M	Nickel	D05645	7440020	1.3
IPSW-04-38-051602	M	Potassium	D05645	7440097	3550
IPSW-04-38-051602	M	Selenium	D05645	7782492	2.1
IPSW-04-38-051602	M	Silver	D05645	7440224	0.5

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-38-051602	M	Sodium	D05645	7440235	25400
IPSW-04-38-051602	M	Thallium	D05645	7440280	2.2
IPSW-04-38-051602	M	Vanadium	D05645	7440622	1.9
IPSW-04-38-051602	M	Zinc	D05645	7440666	87.9
IPSW-04-38-051602	WET	Total Suspended Solids	D05645	TSS	5
IPSW-04-38-051602FT	M	Aluminum	D05646	7429905	32.5
IPSW-04-38-051602FT	M	Antimony	D05646	7440360	2.3
IPSW-04-38-051602FT	M	Arsenic	D05646	7440382	30
IPSW-04-38-051602FT	M	Barium	D05646	7440393	20.8
IPSW-04-38-051602FT	M	Beryllium	D05646	7440417	0.2
IPSW-04-38-051602FT	M	Cadmium	D05646	7440439	0.4
IPSW-04-38-051602FT	M	Calcium	D05646	7440702	28300
IPSW-04-38-051602FT	M	Chromium	D05646	7440473	1.7
IPSW-04-38-051602FT	M	Cobalt	D05646	7440484	1.1
IPSW-04-38-051602FT	M	Copper	D05646	7440508	2.9
IPSW-04-38-051602FT	M	Iron	D05646	7439896	1290
IPSW-04-38-051602FT	M	Lead	D05646	7439921	2.1
IPSW-04-38-051602FT	M	Magnesium	D05646	7439954	3840
IPSW-04-38-051602FT	M	Manganese	D05646	7439965	331
IPSW-04-38-051602FT	M	Mercury	D05646	7439976	0.1
IPSW-04-38-051602FT	M	Nickel	D05646	7440020	1.6
IPSW-04-38-051602FT	M	Potassium	D05646	7440097	3430
IPSW-04-38-051602FT	M	Selenium	D05646	7782492	2.1
IPSW-04-38-051602FT	M	Silver	D05646	7440224	0.5
IPSW-04-38-051602FT	M	Sodium	D05646	7440235	24900
IPSW-04-38-051602FT	M	Thallium	D05646	7440280	2.2
IPSW-04-38-051602FT	M	Vanadium	D05646	7440622	0.84
IPSW-04-38-051602FT	M	Zinc	D05646	7440666	56.2
IPSW-04-38-092502	M	Aluminum	D08293	7429905	160
IPSW-04-38-092502	M	Antimony	D08293	7440360	3.7
IPSW-04-38-092502	M	Arsenic	D08293	7440382	29
IPSW-04-38-092502	M	Barium	D08293	7440393	35.1
IPSW-04-38-092502	M	Beryllium	D08293	7440417	0.1
IPSW-04-38-092502	M	Cadmium	D08293	7440439	0.4
IPSW-04-38-092502	M	Calcium	D08293	7440702	43400
IPSW-04-38-092502	M	Chromium	D08293	7440473	5.2
IPSW-04-38-092502	M	Cobalt	D08293	7440484	2.1
IPSW-04-38-092502	M	Copper	D08293	7440508	10.8
IPSW-04-38-092502	M	Iron	D08293	7439896	2900
IPSW-04-38-092502	M	Lead	D08293	7439921	4.7
IPSW-04-38-092502	M	Magnesium	D08293	7439954	5780
IPSW-04-38-092502	M	Manganese	D08293	7439965	420
IPSW-04-38-092502	M	Mercury	D08293	7439976	0.11
IPSW-04-38-092502	M	Nickel	D08293	7440020	2.5
IPSW-04-38-092502	M	Potassium	D08293	7440097	6640
IPSW-04-38-092502	M	Selenium	D08293	7782492	3.2
IPSW-04-38-092502	M	Silver	D08293	7440224	0.7
IPSW-04-38-092502	M	Sodium	D08293	7440235	37500
IPSW-04-38-092502	M	Thallium	D08293	7440280	5.1
IPSW-04-38-092502	M	Vanadium	D08293	7440622	1.3
IPSW-04-38-092502	M	Zinc	D08293	7440666	145
IPSW-04-38-092502	WET	Total Suspended Solids	D08293	TSS	10.8
IPSW-04-38-092502FT	M	Aluminum	D08294	7429905	21.8
IPSW-04-38-092502FT	M	Antimony	D08294	7440360	3.7
IPSW-04-38-092502FT	M	Arsenic	D08294	7440382	7.9

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-38-092502FT	M	Barium	D08294	7440393	32.3
IPSW-04-38-092502FT	M	Beryllium	D08294	7440417	0.1
IPSW-04-38-092502FT	M	Cadmium	D08294	7440439	0.4
IPSW-04-38-092502FT	M	Calcium	D08294	7440702	44900
IPSW-04-38-092502FT	M	Chromium	D08294	7440473	1.6
IPSW-04-38-092502FT	M	Cobalt	D08294	7440484	1.8
IPSW-04-38-092502FT	M	Copper	D08294	7440508	4.4
IPSW-04-38-092502FT	M	Iron	D08294	7439896	497
IPSW-04-38-092502FT	M	Lead	D08294	7439921	2.3
IPSW-04-38-092502FT	M	Magnesium	D08294	7439954	5920
IPSW-04-38-092502FT	M	Manganese	D08294	7439965	405
IPSW-04-38-092502FT	M	Mercury	D08294	7439976	0.1
IPSW-04-38-092502FT	M	Nickel	D08294	7440020	2.2
IPSW-04-38-092502FT	M	Potassium	D08294	7440097	6710
IPSW-04-38-092502FT	M	Selenium	D08294	7782492	3.2
IPSW-04-38-092502FT	M	Silver	D08294	7440224	0.7
IPSW-04-38-092502FT	M	Sodium	D08294	7440235	38000
IPSW-04-38-092502FT	M	Thallium	D08294	7440280	5.1
IPSW-04-38-092502FT	M	Vanadium	D08294	7440622	0.7
IPSW-04-38-092502FT	M	Zinc	D08294	7440666	93.3
IPSW-04-39-072502	M	Aluminum	D07388	7429905	162
IPSW-04-39-072502	M	Antimony	D07388	7440360	1.6
IPSW-04-39-072502	M	Arsenic	D07388	7440382	22.2
IPSW-04-39-072502	M	Barium	D07388	7440393	36
IPSW-04-39-072502	M	Beryllium	D07388	7440417	0.73
IPSW-04-39-072502	M	Cadmium	D07388	7440439	0.2
IPSW-04-39-072502	M	Calcium	D07388	7440702	39500
IPSW-04-39-072502	M	Chromium	D07388	7440473	5.2
IPSW-04-39-072502	M	Cobalt	D07388	7440484	1.4
IPSW-04-39-072502	M	Copper	D07388	7440508	6.4
IPSW-04-39-072502	M	Iron	D07388	7439896	2650
IPSW-04-39-072502	M	Lead	D07388	7439921	3.2
IPSW-04-39-072502	M	Magnesium	D07388	7439954	5490
IPSW-04-39-072502	M	Manganese	D07388	7439965	498
IPSW-04-39-072502	M	Mercury	D07388	7439976	0.1
IPSW-04-39-072502	M	Nickel	D07388	7440020	2.5
IPSW-04-39-072502	M	Potassium	D07388	7440097	5890
IPSW-04-39-072502	M	Selenium	D07388	7782492	2.9
IPSW-04-39-072502	M	Silver	D07388	7440224	0.7
IPSW-04-39-072502	M	Sodium	D07388	7440235	45600
IPSW-04-39-072502	M	Thallium	D07388	7440280	2.6
IPSW-04-39-072502	M	Vanadium	D07388	7440622	0.9
IPSW-04-39-072502	M	Zinc	D07388	7440666	94.6
IPSW-04-39-072502	WET	Total Suspended Solids	D07388	TSS	13.2
IPSW-04-39-072502FT	M	Aluminum	D07389	7429905	57.7
IPSW-04-39-072502FT	M	Antimony	D07389	7440360	2.9
IPSW-04-39-072502FT	M	Arsenic	D07389	7440382	1.3
IPSW-04-39-072502FT	M	Barium	D07389	7440393	33.2
IPSW-04-39-072502FT	M	Beryllium	D07389	7440417	0.6
IPSW-04-39-072502FT	M	Cadmium	D07389	7440439	0.2
IPSW-04-39-072502FT	M	Calcium	D07389	7440702	37400
IPSW-04-39-072502FT	M	Chromium	D07389	7440473	0.99
IPSW-04-39-072502FT	M	Cobalt	D07389	7440484	1.6
IPSW-04-39-072502FT	M	Copper	D07389	7440508	2.1
IPSW-04-39-072502FT	M	Iron	D07389	7439896	144

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-39-072502FT	M	Lead	D07389	7439921	0.7
IPSW-04-39-072502FT	M	Magnesium	D07389	7439954	5110
IPSW-04-39-072502FT	M	Manganese	D07389	7439965	453
IPSW-04-39-072502FT	M	Mercury	D07389	7439976	0.1
IPSW-04-39-072502FT	M	Nickel	D07389	7440020	2
IPSW-04-39-072502FT	M	Potassium	D07389	7440097	5550
IPSW-04-39-072502FT	M	Selenium	D07389	7782492	2.9
IPSW-04-39-072502FT	M	Silver	D07389	7440224	0.7
IPSW-04-39-072502FT	M	Sodium	D07389	7440235	44200
IPSW-04-39-072502FT	M	Thallium	D07389	7440280	2.6
IPSW-04-39-072502FT	M	Vanadium	D07389	7440622	0.4
IPSW-04-39-072502FT	M	Zinc	D07389	7440666	47.6
IPSW-04-40-051602	M	Aluminum	D05647	7429905	231
IPSW-04-40-051602	M	Antimony	D05647	7440360	2.2
IPSW-04-40-051602	M	Arsenic	D05647	7440382	94.8
IPSW-04-40-051602	M	Barium	D05647	7440393	25.1
IPSW-04-40-051602	M	Beryllium	D05647	7440417	0.2
IPSW-04-40-051602	M	Cadmium	D05647	7440439	0.4
IPSW-04-40-051602	M	Calcium	D05647	7440702	28100
IPSW-04-40-051602	M	Chromium	D05647	7440473	5.1
IPSW-04-40-051602	M	Cobalt	D05647	7440484	1.3
IPSW-04-40-051602	M	Copper	D05647	7440508	7.9
IPSW-04-40-051602	M	Iron	D05647	7439896	4890
IPSW-04-40-051602	M	Lead	D05647	7439921	4
IPSW-04-40-051602	M	Magnesium	D05647	7439954	3850
IPSW-04-40-051602	M	Manganese	D05647	7439965	333
IPSW-04-40-051602	M	Mercury	D05647	7439976	0.1
IPSW-04-40-051602	M	Nickel	D05647	7440020	1.6
IPSW-04-40-051602	M	Potassium	D05647	7440097	3420
IPSW-04-40-051602	M	Selenium	D05647	7782492	2.1
IPSW-04-40-051602	M	Silver	D05647	7440224	0.5
IPSW-04-40-051602	M	Sodium	D05647	7440235	24600
IPSW-04-40-051602	M	Thallium	D05647	7440280	2.2
IPSW-04-40-051602	M	Vanadium	D05647	7440622	2
IPSW-04-40-051602	M	Zinc	D05647	7440666	82.3
IPSW-04-40-051602	WET	Total Suspended Solids	D05647	TSS	5.5
IPSW-04-40-051602FT	M	Aluminum	D05648	7429905	49.2
IPSW-04-40-051602FT	M	Antimony	D05648	7440360	2.2
IPSW-04-40-051602FT	M	Arsenic	D05648	7440382	51.2
IPSW-04-40-051602FT	M	Barium	D05648	7440393	20.8
IPSW-04-40-051602FT	M	Beryllium	D05648	7440417	0.2
IPSW-04-40-051602FT	M	Cadmium	D05648	7440439	0.4
IPSW-04-40-051602FT	M	Calcium	D05648	7440702	28300
IPSW-04-40-051602FT	M	Chromium	D05648	7440473	2.4
IPSW-04-40-051602FT	M	Cobalt	D05648	7440484	1.3
IPSW-04-40-051602FT	M	Copper	D05648	7440508	3.4
IPSW-04-40-051602FT	M	Iron	D05648	7439896	2480
IPSW-04-40-051602FT	M	Lead	D05648	7439921	2.7
IPSW-04-40-051602FT	M	Magnesium	D05648	7439954	3860
IPSW-04-40-051602FT	M	Manganese	D05648	7439965	306
IPSW-04-40-051602FT	M	Mercury	D05648	7439976	0.1
IPSW-04-40-051602FT	M	Nickel	D05648	7440020	1.5
IPSW-04-40-051602FT	M	Potassium	D05648	7440097	3460
IPSW-04-40-051602FT	M	Selenium	D05648	7782492	2.1
IPSW-04-40-051602FT	M	Silver	D05648	7440224	0.5

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-40-051602FT	M	Sodium	D05648	7440235	24900
IPSW-04-40-051602FT	M	Thallium	D05648	7440280	2.2
IPSW-04-40-051602FT	M	Vanadium	D05648	7440622	1
IPSW-04-40-051602FT	M	Zinc	D05648	7440666	57.2
IPSW-04-40-072502	M	Aluminum	D07390	7429905	184
IPSW-04-40-072502	M	Antimony	D07390	7440360	1.6
IPSW-04-40-072502	M	Arsenic	D07390	7440382	20.8
IPSW-04-40-072502	M	Barium	D07390	7440393	35.7
IPSW-04-40-072502	M	Beryllium	D07390	7440417	0.9
IPSW-04-40-072502	M	Cadmium	D07390	7440439	0.31
IPSW-04-40-072502	M	Calcium	D07390	7440702	38200
IPSW-04-40-072502	M	Chromium	D07390	7440473	4.9
IPSW-04-40-072502	M	Cobalt	D07390	7440484	1.6
IPSW-04-40-072502	M	Copper	D07390	7440508	7.3
IPSW-04-40-072502	M	Iron	D07390	7439896	2750
IPSW-04-40-072502	M	Lead	D07390	7439921	4
IPSW-04-40-072502	M	Magnesium	D07390	7439954	5270
IPSW-04-40-072502	M	Manganese	D07390	7439965	485
IPSW-04-40-072502	M	Mercury	D07390	7439976	0.1
IPSW-04-40-072502	M	Nickel	D07390	7440020	2.1
IPSW-04-40-072502	M	Potassium	D07390	7440097	5670
IPSW-04-40-072502	M	Selenium	D07390	7782492	2.9
IPSW-04-40-072502	M	Silver	D07390	7440224	0.7
IPSW-04-40-072502	M	Sodium	D07390	7440235	44100
IPSW-04-40-072502	M	Thallium	D07390	7440280	3
IPSW-04-40-072502	M	Vanadium	D07390	7440622	0.97
IPSW-04-40-072502	M	Zinc	D07390	7440666	101
IPSW-04-40-072502	WET	Total Suspended Solids	D07390	TSS	10.2
IPSW-04-40-072502FT	M	Aluminum	D07391	7429905	62.2
IPSW-04-40-072502FT	M	Antimony	D07391	7440360	2.4
IPSW-04-40-072502FT	M	Arsenic	D07391	7440382	2.2
IPSW-04-40-072502FT	M	Barium	D07391	7440393	34.3
IPSW-04-40-072502FT	M	Beryllium	D07391	7440417	0.91
IPSW-04-40-072502FT	M	Cadmium	D07391	7440439	0.2
IPSW-04-40-072502FT	M	Calcium	D07391	7440702	38800
IPSW-04-40-072502FT	M	Chromium	D07391	7440473	1.2
IPSW-04-40-072502FT	M	Cobalt	D07391	7440484	1.1
IPSW-04-40-072502FT	M	Copper	D07391	7440508	1.3
IPSW-04-40-072502FT	M	Iron	D07391	7439896	144
IPSW-04-40-072502FT	M	Lead	D07391	7439921	0.7
IPSW-04-40-072502FT	M	Magnesium	D07391	7439954	5350
IPSW-04-40-072502FT	M	Manganese	D07391	7439965	478
IPSW-04-40-072502FT	M	Mercury	D07391	7439976	0.1
IPSW-04-40-072502FT	M	Nickel	D07391	7440020	2.2
IPSW-04-40-072502FT	M	Potassium	D07391	7440097	5810
IPSW-04-40-072502FT	M	Selenium	D07391	7782492	2.9
IPSW-04-40-072502FT	M	Silver	D07391	7440224	0.7
IPSW-04-40-072502FT	M	Sodium	D07391	7440235	45100
IPSW-04-40-072502FT	M	Thallium	D07391	7440280	2.6
IPSW-04-40-072502FT	M	Vanadium	D07391	7440622	0.4
IPSW-04-40-072502FT	M	Zinc	D07391	7440666	50.9
IPSW-04-41-101802	M	Aluminum	D08487	7429905	131
IPSW-04-41-101802	M	Antimony	D08487	7440360	1.2
IPSW-04-41-101802	M	Arsenic	D08487	7440382	47.8
IPSW-04-41-101802	M	Barium	D08487	7440393	28.8

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-41-101802	M	Beryllium	D08487	7440417	0.2
IPSW-04-41-101802	M	Cadmium	D08487	7440439	0.3
IPSW-04-41-101802	M	Calcium	D08487	7440702	40000
IPSW-04-41-101802	M	Chromium	D08487	7440473	3.9
IPSW-04-41-101802	M	Cobalt	D08487	7440484	1.5
IPSW-04-41-101802	M	Copper	D08487	7440508	8.4
IPSW-04-41-101802	M	Iron	D08487	7439896	4220
IPSW-04-41-101802	M	Lead	D08487	7439921	3
IPSW-04-41-101802	M	Magnesium	D08487	7439954	5690
IPSW-04-41-101802	M	Manganese	D08487	7439965	321
IPSW-04-41-101802	M	Mercury	D08487	7439976	0.1
IPSW-04-41-101802	M	Nickel	D08487	7440020	4.9
IPSW-04-41-101802	M	Potassium	D08487	7440097	5500
IPSW-04-41-101802	M	Selenium	D08487	7782492	3
IPSW-04-41-101802	M	Silver	D08487	7440224	0.8
IPSW-04-41-101802	M	Sodium	D08487	7440235	40500
IPSW-04-41-101802	M	Thallium	D08487	7440280	2.4
IPSW-04-41-101802	M	Vanadium	D08487	7440622	1.2
IPSW-04-41-101802	M	Zinc	D08487	7440666	111
IPSW-04-41-101802	WET	Total Suspended Solids	D08487	TSS	14.8
IPSW-04-41-101802FT	M	Aluminum	D08488	7429905	56.7
IPSW-04-41-101802FT	M	Antimony	D08488	7440360	1.3
IPSW-04-41-101802FT	M	Arsenic	D08488	7440382	14.1
IPSW-04-41-101802FT	M	Barium	D08488	7440393	26
IPSW-04-41-101802FT	M	Beryllium	D08488	7440417	0.2
IPSW-04-41-101802FT	M	Cadmium	D08488	7440439	0.3
IPSW-04-41-101802FT	M	Calcium	D08488	7440702	38900
IPSW-04-41-101802FT	M	Chromium	D08488	7440473	2.1
IPSW-04-41-101802FT	M	Cobalt	D08488	7440484	1.2
IPSW-04-41-101802FT	M	Copper	D08488	7440508	5
IPSW-04-41-101802FT	M	Iron	D08488	7439896	1120
IPSW-04-41-101802FT	M	Lead	D08488	7439921	1.2
IPSW-04-41-101802FT	M	Magnesium	D08488	7439954	5520
IPSW-04-41-101802FT	M	Manganese	D08488	7439965	305
IPSW-04-41-101802FT	M	Mercury	D08488	7439976	0.1
IPSW-04-41-101802FT	M	Nickel	D08488	7440020	2.8
IPSW-04-41-101802FT	M	Potassium	D08488	7440097	5370
IPSW-04-41-101802FT	M	Selenium	D08488	7782492	3
IPSW-04-41-101802FT	M	Silver	D08488	7440224	0.8
IPSW-04-41-101802FT	M	Sodium	D08488	7440235	40000
IPSW-04-41-101802FT	M	Thallium	D08488	7440280	2.4
IPSW-04-41-101802FT	M	Vanadium	D08488	7440622	0.7
IPSW-04-41-101802FT	M	Zinc	D08488	7440666	82.6
IPSW-04-42-092502	M	Aluminum	D08295	7429905	186
IPSW-04-42-092502	M	Antimony	D08295	7440360	1.6
IPSW-04-42-092502	M	Arsenic	D08295	7440382	28.5
IPSW-04-42-092502	M	Barium	D08295	7440393	35
IPSW-04-42-092502	M	Beryllium	D08295	7440417	0.2
IPSW-04-42-092502	M	Cadmium	D08295	7440439	0.2
IPSW-04-42-092502	M	Calcium	D08295	7440702	41200
IPSW-04-42-092502	M	Chromium	D08295	7440473	6.6
IPSW-04-42-092502	M	Cobalt	D08295	7440484	2.1
IPSW-04-42-092502	M	Copper	D08295	7440508	13.6
IPSW-04-42-092502	M	Iron	D08295	7439896	3220
IPSW-04-42-092502	M	Lead	D08295	7439921	4.7

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-42-092502	M	Magnesium	D08295	7439954	5780
IPSW-04-42-092502	M	Manganese	D08295	7439965	468
IPSW-04-42-092502	M	Mercury	D08295	7439976	0.1
IPSW-04-42-092502	M	Nickel	D08295	7440020	2.4
IPSW-04-42-092502	M	Potassium	D08295	7440097	5480
IPSW-04-42-092502	M	Selenium	D08295	7782492	2.9
IPSW-04-42-092502	M	Silver	D08295	7440224	0.7
IPSW-04-42-092502	M	Sodium	D08295	7440235	44300
IPSW-04-42-092502	M	Thallium	D08295	7440280	2.6
IPSW-04-42-092502	M	Vanadium	D08295	7440622	1.2
IPSW-04-42-092502	M	Zinc	D08295	7440666	159
IPSW-04-42-092502	WET	Total Suspended Solids	D08295	TSS	11.7
IPSW-04-42-092502FT	M	Aluminum	D08296	7429905	152
IPSW-04-42-092502FT	M	Antimony	D08296	7440360	3.7
IPSW-04-42-092502FT	M	Arsenic	D08296	7440382	6
IPSW-04-42-092502FT	M	Barium	D08296	7440393	33.9
IPSW-04-42-092502FT	M	Beryllium	D08296	7440417	0.29
IPSW-04-42-092502FT	M	Cadmium	D08296	7440439	0.4
IPSW-04-42-092502FT	M	Calcium	D08296	7440702	43700
IPSW-04-42-092502FT	M	Chromium	D08296	7440473	1.6
IPSW-04-42-092502FT	M	Cobalt	D08296	7440484	2.1
IPSW-04-42-092502FT	M	Copper	D08296	7440508	3.9
IPSW-04-42-092502FT	M	Iron	D08296	7439896	578
IPSW-04-42-092502FT	M	Lead	D08296	7439921	2.3
IPSW-04-42-092502FT	M	Magnesium	D08296	7439954	5950
IPSW-04-42-092502FT	M	Manganese	D08296	7439965	455
IPSW-04-42-092502FT	M	Mercury	D08296	7439976	0.1
IPSW-04-42-092502FT	M	Nickel	D08296	7440020	2.2
IPSW-04-42-092502FT	M	Potassium	D08296	7440097	6770
IPSW-04-42-092502FT	M	Selenium	D08296	7782492	3.2
IPSW-04-42-092502FT	M	Silver	D08296	7440224	0.7
IPSW-04-42-092502FT	M	Sodium	D08296	7440235	40100
IPSW-04-42-092502FT	M	Thallium	D08296	7440280	5.1
IPSW-04-42-092502FT	M	Vanadium	D08296	7440622	0.7
IPSW-04-42-092502FT	M	Zinc	D08296	7440666	91
IPSW-04-44-051602	M	Aluminum	D05649	7429905	208
IPSW-04-44-051602	M	Antimony	D05649	7440360	2.2
IPSW-04-44-051602	M	Arsenic	D05649	7440382	82.5
IPSW-04-44-051602	M	Barium	D05649	7440393	24
IPSW-04-44-051602	M	Beryllium	D05649	7440417	0.2
IPSW-04-44-051602	M	Cadmium	D05649	7440439	0.4
IPSW-04-44-051602	M	Calcium	D05649	7440702	28000
IPSW-04-44-051602	M	Chromium	D05649	7440473	4.8
IPSW-04-44-051602	M	Cobalt	D05649	7440484	1.1
IPSW-04-44-051602	M	Copper	D05649	7440508	7
IPSW-04-44-051602	M	Iron	D05649	7439896	4280
IPSW-04-44-051602	M	Lead	D05649	7439921	4.9
IPSW-04-44-051602	M	Magnesium	D05649	7439954	3850
IPSW-04-44-051602	M	Manganese	D05649	7439965	262
IPSW-04-44-051602	M	Mercury	D05649	7439976	0.1
IPSW-04-44-051602	M	Nickel	D05649	7440020	1.1
IPSW-04-44-051602	M	Potassium	D05649	7440097	3570
IPSW-04-44-051602	M	Selenium	D05649	7782492	2.1
IPSW-04-44-051602	M	Silver	D05649	7440224	0.5
IPSW-04-44-051602	M	Sodium	D05649	7440235	24600

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-44-051602	M	Thallium	D05649	7440280	2.2
IPSW-04-44-051602	M	Vanadium	D05649	7440622	1.8
IPSW-04-44-051602	M	Zinc	D05649	7440666	70.4
IPSW-04-44-051602	WET	Total Suspended Solids	D05649	TSS	5.5
IPSW-04-44-051602FT	M	Aluminum	D05650	7429905	75.7
IPSW-04-44-051602FT	M	Antimony	D05650	7440360	2.2
IPSW-04-44-051602FT	M	Arsenic	D05650	7440382	45.5
IPSW-04-44-051602FT	M	Barium	D05650	7440393	20.5
IPSW-04-44-051602FT	M	Beryllium	D05650	7440417	0.24
IPSW-04-44-051602FT	M	Cadmium	D05650	7440439	0.4
IPSW-04-44-051602FT	M	Calcium	D05650	7440702	27400
IPSW-04-44-051602FT	M	Chromium	D05650	7440473	2.7
IPSW-04-44-051602FT	M	Cobalt	D05650	7440484	0.76
IPSW-04-44-051602FT	M	Copper	D05650	7440508	4
IPSW-04-44-051602FT	M	Iron	D05650	7439896	2250
IPSW-04-44-051602FT	M	Lead	D05650	7439921	2.1
IPSW-04-44-051602FT	M	Magnesium	D05650	7439954	3780
IPSW-04-44-051602FT	M	Manganese	D05650	7439965	238
IPSW-04-44-051602FT	M	Mercury	D05650	7439976	0.1
IPSW-04-44-051602FT	M	Nickel	D05650	7440020	1.6
IPSW-04-44-051602FT	M	Potassium	D05650	7440097	3520
IPSW-04-44-051602FT	M	Selenium	D05650	7782492	2.1
IPSW-04-44-051602FT	M	Silver	D05650	7440224	0.5
IPSW-04-44-051602FT	M	Sodium	D05650	7440235	24000
IPSW-04-44-051602FT	M	Thallium	D05650	7440280	2.2
IPSW-04-44-051602FT	M	Vanadium	D05650	7440622	1.3
IPSW-04-44-051602FT	M	Zinc	D05650	7440666	48.9
IPSW-04-45-051602	M	Aluminum	D08573	7429905	377
IPSW-04-45-051602	M	Antimony	D08573	7440360	5.2
IPSW-04-45-051602	M	Arsenic	D08573	7440382	73.8
IPSW-04-45-051602	M	Barium	D08573	7440393	22.3
IPSW-04-45-051602	M	Beryllium	D08573	7440417	0.53
IPSW-04-45-051602	M	Cadmium	D08573	7440439	0.4
IPSW-04-45-051602	M	Calcium	D08573	7440702	24600
IPSW-04-45-051602	M	Chromium	D08573	7440473	3.9
IPSW-04-45-051602	M	Cobalt	D08573	7440484	0.6
IPSW-04-45-051602	M	Copper	D08573	7440508	3
IPSW-04-45-051602	M	Iron	D08573	7439896	3870
IPSW-04-45-051602	M	Lead	D08573	7439921	2.6
IPSW-04-45-051602	M	Magnesium	D08573	7439954	3420
IPSW-04-45-051602	M	Manganese	D08573	7439965	229
IPSW-04-45-051602	M	Mercury	D08573	7439976	
IPSW-04-45-051602	M	Nickel	D08573	7440020	1.5
IPSW-04-45-051602	M	Potassium	D08573	7440097	2820
IPSW-04-45-051602	M	Selenium	D08573	7782492	3.3
IPSW-04-45-051602	M	Silver	D08573	7440224	0.7
IPSW-04-45-051602	M	Sodium	D08573	7440235	21400
IPSW-04-45-051602	M	Thallium	D08573	7440280	5.1
IPSW-04-45-051602	M	Vanadium	D08573	7440622	1
IPSW-04-45-051602	M	Zinc	D08573	7440666	66.9
IPSW-04-45-051602FT	M	Aluminum	D08574	7429905	157
IPSW-04-45-051602FT	M	Antimony	D08574	7440360	3.7
IPSW-04-45-051602FT	M	Arsenic	D08574	7440382	30.3
IPSW-04-45-051602FT	M	Barium	D08574	7440393	18.6
IPSW-04-45-051602FT	M	Beryllium	D08574	7440417	0.54

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-45-051602FT	M	Cadmium	D08574	7440439	0.4
IPSW-04-45-051602FT	M	Calcium	D08574	7440702	25500
IPSW-04-45-051602FT	M	Chromium	D08574	7440473	1.3
IPSW-04-45-051602FT	M	Cobalt	D08574	7440484	0.65
IPSW-04-45-051602FT	M	Copper	D08574	7440508	3.6
IPSW-04-45-051602FT	M	Iron	D08574	7439896	1540
IPSW-04-45-051602FT	M	Lead	D08574	7439921	2.3
IPSW-04-45-051602FT	M	Magnesium	D08574	7439954	3510
IPSW-04-45-051602FT	M	Manganese	D08574	7439965	207
IPSW-04-45-051602FT	M	Mercury	D08574	7439976	
IPSW-04-45-051602FT	M	Nickel	D08574	7440020	1.7
IPSW-04-45-051602FT	M	Potassium	D08574	7440097	2870
IPSW-04-45-051602FT	M	Selenium	D08574	7782492	3.3
IPSW-04-45-051602FT	M	Silver	D08574	7440224	0.7
IPSW-04-45-051602FT	M	Sodium	D08574	7440235	22000
IPSW-04-45-051602FT	M	Thallium	D08574	7440280	5.1
IPSW-04-45-051602FT	M	Vanadium	D08574	7440622	0.7
IPSW-04-45-051602FT	M	Zinc	D08574	7440666	46
IPSW-04-45-101802	M	Aluminum	D08489	7429905	122
IPSW-04-45-101802	M	Antimony	D08489	7440360	1.6
IPSW-04-45-101802	M	Arsenic	D08489	7440382	45.9
IPSW-04-45-101802	M	Barium	D08489	7440393	29.4
IPSW-04-45-101802	M	Beryllium	D08489	7440417	0.2
IPSW-04-45-101802	M	Cadmium	D08489	7440439	0.3
IPSW-04-45-101802	M	Calcium	D08489	7440702	40800
IPSW-04-45-101802	M	Chromium	D08489	7440473	3.8
IPSW-04-45-101802	M	Cobalt	D08489	7440484	1.5
IPSW-04-45-101802	M	Copper	D08489	7440508	8.1
IPSW-04-45-101802	M	Iron	D08489	7439896	4140
IPSW-04-45-101802	M	Lead	D08489	7439921	2.6
IPSW-04-45-101802	M	Magnesium	D08489	7439954	5810
IPSW-04-45-101802	M	Manganese	D08489	7439965	352
IPSW-04-45-101802	M	Mercury	D08489	7439976	0.1
IPSW-04-45-101802	M	Nickel	D08489	7440020	2.9
IPSW-04-45-101802	M	Potassium	D08489	7440097	5670
IPSW-04-45-101802	M	Selenium	D08489	7782492	3
IPSW-04-45-101802	M	Silver	D08489	7440224	0.8
IPSW-04-45-101802	M	Sodium	D08489	7440235	42600
IPSW-04-45-101802	M	Thallium	D08489	7440280	2.4
IPSW-04-45-101802	M	Vanadium	D08489	7440622	1.2
IPSW-04-45-101802	M	Zinc	D08489	7440666	118
IPSW-04-45-101802	WET	Total Suspended Solids	D08489	TSS	15.6
IPSW-04-45-101802FT	M	Aluminum	D08490	7429905	56.7
IPSW-04-45-101802FT	M	Antimony	D08490	7440360	1.2
IPSW-04-45-101802FT	M	Arsenic	D08490	7440382	11.9
IPSW-04-45-101802FT	M	Barium	D08490	7440393	25
IPSW-04-45-101802FT	M	Beryllium	D08490	7440417	0.2
IPSW-04-45-101802FT	M	Cadmium	D08490	7440439	0.3
IPSW-04-45-101802FT	M	Calcium	D08490	7440702	37200
IPSW-04-45-101802FT	M	Chromium	D08490	7440473	2.3
IPSW-04-45-101802FT	M	Cobalt	D08490	7440484	1.3
IPSW-04-45-101802FT	M	Copper	D08490	7440508	4.3
IPSW-04-45-101802FT	M	Iron	D08490	7439896	1020
IPSW-04-45-101802FT	M	Lead	D08490	7439921	1.7
IPSW-04-45-101802FT	M	Magnesium	D08490	7439954	5300

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-45-101802FT	M	Manganese	D08490	7439965	316
IPSW-04-45-101802FT	M	Mercury	D08490	7439976	0.1
IPSW-04-45-101802FT	M	Nickel	D08490	7440020	3.9
IPSW-04-45-101802FT	M	Potassium	D08490	7440097	5110
IPSW-04-45-101802FT	M	Selenium	D08490	7782492	3
IPSW-04-45-101802FT	M	Silver	D08490	7440224	0.8
IPSW-04-45-101802FT	M	Sodium	D08490	7440235	38900
IPSW-04-45-101802FT	M	Thallium	D08490	7440280	2.4
IPSW-04-45-101802FT	M	Vanadium	D08490	7440622	0.7
IPSW-04-45-101802FT	M	Zinc	D08490	7440666	85.9
IPSW-04-46-051602	M	Aluminum	D08575	7429905	378
IPSW-04-46-051602	M	Antimony	D08575	7440360	4.6
IPSW-04-46-051602	M	Arsenic	D08575	7440382	70.5
IPSW-04-46-051602	M	Barium	D08575	7440393	21.4
IPSW-04-46-051602	M	Beryllium	D08575	7440417	0.47
IPSW-04-46-051602	M	Cadmium	D08575	7440439	0.4
IPSW-04-46-051602	M	Calcium	D08575	7440702	24500
IPSW-04-46-051602	M	Chromium	D08575	7440473	4
IPSW-04-46-051602	M	Cobalt	D08575	7440484	0.6
IPSW-04-46-051602	M	Copper	D08575	7440508	5
IPSW-04-46-051602	M	Iron	D08575	7439896	3730
IPSW-04-46-051602	M	Lead	D08575	7439921	3.9
IPSW-04-46-051602	M	Magnesium	D08575	7439954	3420
IPSW-04-46-051602	M	Manganese	D08575	7439965	217
IPSW-04-46-051602	M	Mercury	D08575	7439976	
IPSW-04-46-051602	M	Nickel	D08575	7440020	3.2
IPSW-04-46-051602	M	Potassium	D08575	7440097	2720
IPSW-04-46-051602	M	Selenium	D08575	7782492	3.7
IPSW-04-46-051602	M	Silver	D08575	7440224	0.7
IPSW-04-46-051602	M	Sodium	D08575	7440235	21400
IPSW-04-46-051602	M	Thallium	D08575	7440280	5.1
IPSW-04-46-051602	M	Vanadium	D08575	7440622	1.5
IPSW-04-46-051602	M	Zinc	D08575	7440666	64.4
IPSW-04-46-051602FT	M	Aluminum	D08576	7429905	173
IPSW-04-46-051602FT	M	Antimony	D08576	7440360	4.2
IPSW-04-46-051602FT	M	Arsenic	D08576	7440382	25.8
IPSW-04-46-051602FT	M	Barium	D08576	7440393	18.4
IPSW-04-46-051602FT	M	Beryllium	D08576	7440417	0.43
IPSW-04-46-051602FT	M	Cadmium	D08576	7440439	0.4
IPSW-04-46-051602FT	M	Calcium	D08576	7440702	25300
IPSW-04-46-051602FT	M	Chromium	D08576	7440473	1.4
IPSW-04-46-051602FT	M	Cobalt	D08576	7440484	0.6
IPSW-04-46-051602FT	M	Copper	D08576	7440508	4
IPSW-04-46-051602FT	M	Iron	D08576	7439896	1330
IPSW-04-46-051602FT	M	Lead	D08576	7439921	2.3
IPSW-04-46-051602FT	M	Magnesium	D08576	7439954	3500
IPSW-04-46-051602FT	M	Manganese	D08576	7439965	190
IPSW-04-46-051602FT	M	Mercury	D08576	7439976	
IPSW-04-46-051602FT	M	Nickel	D08576	7440020	1
IPSW-04-46-051602FT	M	Potassium	D08576	7440097	2890
IPSW-04-46-051602FT	M	Selenium	D08576	7782492	3.3
IPSW-04-46-051602FT	M	Silver	D08576	7440224	0.7
IPSW-04-46-051602FT	M	Sodium	D08576	7440235	22200
IPSW-04-46-051602FT	M	Thallium	D08576	7440280	5.1
IPSW-04-46-051602FT	M	Vanadium	D08576	7440622	0.74

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-46-051602FT	M	Zinc	D08576	7440666	43.9
IPSW-04-46-092502	M	Aluminum	D08300	7429905	190
IPSW-04-46-092502	M	Antimony	D08300	7440360	3.7
IPSW-04-46-092502	M	Arsenic	D08300	7440382	26.6
IPSW-04-46-092502	M	Barium	D08300	7440393	37.5
IPSW-04-46-092502	M	Beryllium	D08300	7440417	0.1
IPSW-04-46-092502	M	Cadmium	D08300	7440439	0.4
IPSW-04-46-092502	M	Calcium	D08300	7440702	44200
IPSW-04-46-092502	M	Chromium	D08300	7440473	5.6
IPSW-04-46-092502	M	Cobalt	D08300	7440484	2.7
IPSW-04-46-092502	M	Copper	D08300	7440508	11.9
IPSW-04-46-092502	M	Iron	D08300	7439896	3180
IPSW-04-46-092502	M	Lead	D08300	7439921	4.4
IPSW-04-46-092502	M	Magnesium	D08300	7439954	6000
IPSW-04-46-092502	M	Manganese	D08300	7439965	522
IPSW-04-46-092502	M	Mercury	D08300	7439976	0.12
IPSW-04-46-092502	M	Nickel	D08300	7440020	1.8
IPSW-04-46-092502	M	Potassium	D08300	7440097	6930
IPSW-04-46-092502	M	Selenium	D08300	7782492	3.2
IPSW-04-46-092502	M	Silver	D08300	7440224	0.7
IPSW-04-46-092502	M	Sodium	D08300	7440235	40400
IPSW-04-46-092502	M	Thallium	D08300	7440280	5.1
IPSW-04-46-092502	M	Vanadium	D08300	7440622	1.3
IPSW-04-46-092502	M	Zinc	D08300	7440666	165
IPSW-04-46-092502	WET	Total Suspended Solids	D08300	TSS	9.73
IPSW-04-46-092502FT	M	Aluminum	D08301	7429905	25.7
IPSW-04-46-092502FT	M	Antimony	D08301	7440360	3.7
IPSW-04-46-092502FT	M	Arsenic	D08301	7440382	4
IPSW-04-46-092502FT	M	Barium	D08301	7440393	34.6
IPSW-04-46-092502FT	M	Beryllium	D08301	7440417	0.1
IPSW-04-46-092502FT	M	Cadmium	D08301	7440439	0.4
IPSW-04-46-092502FT	M	Calcium	D08301	7440702	43400
IPSW-04-46-092502FT	M	Chromium	D08301	7440473	1.2
IPSW-04-46-092502FT	M	Cobalt	D08301	7440484	2.1
IPSW-04-46-092502FT	M	Copper	D08301	7440508	3.5
IPSW-04-46-092502FT	M	Iron	D08301	7439896	569
IPSW-04-46-092502FT	M	Lead	D08301	7439921	2.3
IPSW-04-46-092502FT	M	Magnesium	D08301	7439954	5830
IPSW-04-46-092502FT	M	Manganese	D08301	7439965	486
IPSW-04-46-092502FT	M	Mercury	D08301	7439976	0.11
IPSW-04-46-092502FT	M	Nickel	D08301	7440020	2.1
IPSW-04-46-092502FT	M	Potassium	D08301	7440097	6770
IPSW-04-46-092502FT	M	Selenium	D08301	7782492	3.2
IPSW-04-46-092502FT	M	Silver	D08301	7440224	0.7
IPSW-04-46-092502FT	M	Sodium	D08301	7440235	39800
IPSW-04-46-092502FT	M	Thallium	D08301	7440280	5.1
IPSW-04-46-092502FT	M	Vanadium	D08301	7440622	0.7
IPSW-04-46-092502FT	M	Zinc	D08301	7440666	94.3
IPSW-04-47-051602	M	Aluminum	D08577	7429905	383
IPSW-04-47-051602	M	Antimony	D08577	7440360	3.7
IPSW-04-47-051602	M	Arsenic	D08577	7440382	64.2
IPSW-04-47-051602	M	Barium	D08577	7440393	21.4
IPSW-04-47-051602	M	Beryllium	D08577	7440417	0.66
IPSW-04-47-051602	M	Cadmium	D08577	7440439	0.4
IPSW-04-47-051602	M	Calcium	D08577	7440702	24700

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-47-051602	M	Chromium	D08577	7440473	3.6
IPSW-04-47-051602	M	Cobalt	D08577	7440484	0.6
IPSW-04-47-051602	M	Copper	D08577	7440508	3.6
IPSW-04-47-051602	M	Iron	D08577	7439896	3610
IPSW-04-47-051602	M	Lead	D08577	7439921	3.5
IPSW-04-47-051602	M	Magnesium	D08577	7439954	3440
IPSW-04-47-051602	M	Manganese	D08577	7439965	210
IPSW-04-47-051602	M	Mercury	D08577	7439976	
IPSW-04-47-051602	M	Nickel	D08577	7440020	1
IPSW-04-47-051602	M	Potassium	D08577	7440097	2870
IPSW-04-47-051602	M	Selenium	D08577	7782492	3.3
IPSW-04-47-051602	M	Silver	D08577	7440224	0.7
IPSW-04-47-051602	M	Sodium	D08577	7440235	21300
IPSW-04-47-051602	M	Thallium	D08577	7440280	5.1
IPSW-04-47-051602	M	Vanadium	D08577	7440622	1.1
IPSW-04-47-051602	M	Zinc	D08577	7440666	63.5
IPSW-04-47-051602FT	M	Aluminum	D08578	7429905	203
IPSW-04-47-051602FT	M	Antimony	D08578	7440360	4.2
IPSW-04-47-051602FT	M	Arsenic	D08578	7440382	33.1
IPSW-04-47-051602FT	M	Barium	D08578	7440393	18
IPSW-04-47-051602FT	M	Beryllium	D08578	7440417	0.56
IPSW-04-47-051602FT	M	Cadmium	D08578	7440439	0.4
IPSW-04-47-051602FT	M	Calcium	D08578	7440702	24100
IPSW-04-47-051602FT	M	Chromium	D08578	7440473	1.5
IPSW-04-47-051602FT	M	Cobalt	D08578	7440484	0.6
IPSW-04-47-051602FT	M	Copper	D08578	7440508	2
IPSW-04-47-051602FT	M	Iron	D08578	7439896	1680
IPSW-04-47-051602FT	M	Lead	D08578	7439921	2.3
IPSW-04-47-051602FT	M	Magnesium	D08578	7439954	3330
IPSW-04-47-051602FT	M	Manganese	D08578	7439965	171
IPSW-04-47-051602FT	M	Mercury	D08578	7439976	
IPSW-04-47-051602FT	M	Nickel	D08578	7440020	1.1
IPSW-04-47-051602FT	M	Potassium	D08578	7440097	2870
IPSW-04-47-051602FT	M	Selenium	D08578	7782492	3.3
IPSW-04-47-051602FT	M	Silver	D08578	7440224	0.7
IPSW-04-47-051602FT	M	Sodium	D08578	7440235	20900
IPSW-04-47-051602FT	M	Thallium	D08578	7440280	5.1
IPSW-04-47-051602FT	M	Vanadium	D08578	7440622	0.7
IPSW-04-47-051602FT	M	Zinc	D08578	7440666	42.2
IPSW-04-48-051602	M	Aluminum	D05666	7429905	52.9
IPSW-04-48-051602	M	Antimony	D05666	7440360	3.3
IPSW-04-48-051602	M	Arsenic	D05666	7440382	24.6
IPSW-04-48-051602	M	Barium	D05666	7440393	19.5
IPSW-04-48-051602	M	Beryllium	D05666	7440417	0.2
IPSW-04-48-051602	M	Cadmium	D05666	7440439	0.4
IPSW-04-48-051602	M	Calcium	D05666	7440702	26900
IPSW-04-48-051602	M	Chromium	D05666	7440473	1.9
IPSW-04-48-051602	M	Cobalt	D05666	7440484	1
IPSW-04-48-051602	M	Copper	D05666	7440508	4.4
IPSW-04-48-051602	M	Iron	D05666	7439896	1340
IPSW-04-48-051602	M	Lead	D05666	7439921	1.3
IPSW-04-48-051602	M	Magnesium	D05666	7439954	3710
IPSW-04-48-051602	M	Manganese	D05666	7439965	184
IPSW-04-48-051602	M	Mercury	D05666	7439976	0.12
IPSW-04-48-051602	M	Nickel	D05666	7440020	0.98

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-48-051602	M	Potassium	D05666	7440097	3580
IPSW-04-48-051602	M	Selenium	D05666	7782492	2.1
IPSW-04-48-051602	M	Silver	D05666	7440224	0.5
IPSW-04-48-051602	M	Sodium	D05666	7440235	23800
IPSW-04-48-051602	M	Thallium	D05666	7440280	2.2
IPSW-04-48-051602	M	Vanadium	D05666	7440622	0.71
IPSW-04-48-051602	M	Zinc	D05666	7440666	39.9
IPSW-04-48-051602	WET	Total Suspended Solids	D05665	TSS	6.5
IPSW-04-48-051602FT	M	Aluminum	D05665	7429905	234
IPSW-04-48-051602FT	M	Antimony	D05665	7440360	3.1
IPSW-04-48-051602FT	M	Arsenic	D05665	7440382	63.4
IPSW-04-48-051602FT	M	Barium	D05665	7440393	24
IPSW-04-48-051602FT	M	Beryllium	D05665	7440417	0.2
IPSW-04-48-051602FT	M	Cadmium	D05665	7440439	0.4
IPSW-04-48-051602FT	M	Calcium	D05665	7440702	26700
IPSW-04-48-051602FT	M	Chromium	D05665	7440473	5
IPSW-04-48-051602FT	M	Cobalt	D05665	7440484	0.87
IPSW-04-48-051602FT	M	Copper	D05665	7440508	6.7
IPSW-04-48-051602FT	M	Iron	D05665	7439896	3780
IPSW-04-48-051602FT	M	Lead	D05665	7439921	4.5
IPSW-04-48-051602FT	M	Magnesium	D05665	7439954	3690
IPSW-04-48-051602FT	M	Manganese	D05665	7439965	214
IPSW-04-48-051602FT	M	Mercury	D05665	7439976	0.11
IPSW-04-48-051602FT	M	Nickel	D05665	7440020	1.3
IPSW-04-48-051602FT	M	Potassium	D05665	7440097	3570
IPSW-04-48-051602FT	M	Selenium	D05665	7782492	2.1
IPSW-04-48-051602FT	M	Silver	D05665	7440224	0.5
IPSW-04-48-051602FT	M	Sodium	D05665	7440235	23600
IPSW-04-48-051602FT	M	Thallium	D05665	7440280	2.2
IPSW-04-48-051602FT	M	Vanadium	D05665	7440622	1.8
IPSW-04-48-051602FT	M	Zinc	D05665	7440666	67.2
IPSW-04-49-051602	M	Aluminum	D08579	7429905	393
IPSW-04-49-051602	M	Antimony	D08579	7440360	4
IPSW-04-49-051602	M	Arsenic	D08579	7440382	56.4
IPSW-04-49-051602	M	Barium	D08579	7440393	22.4
IPSW-04-49-051602	M	Beryllium	D08579	7440417	0.65
IPSW-04-49-051602	M	Cadmium	D08579	7440439	0.4
IPSW-04-49-051602	M	Calcium	D08579	7440702	25300
IPSW-04-49-051602	M	Chromium	D08579	7440473	3.7
IPSW-04-49-051602	M	Cobalt	D08579	7440484	0.6
IPSW-04-49-051602	M	Copper	D08579	7440508	3.3
IPSW-04-49-051602	M	Iron	D08579	7439896	3410
IPSW-04-49-051602	M	Lead	D08579	7439921	3.3
IPSW-04-49-051602	M	Magnesium	D08579	7439954	3570
IPSW-04-49-051602	M	Manganese	D08579	7439965	202
IPSW-04-49-051602	M	Mercury	D08579	7439976	
IPSW-04-49-051602	M	Nickel	D08579	7440020	1
IPSW-04-49-051602	M	Potassium	D08579	7440097	3080
IPSW-04-49-051602	M	Selenium	D08579	7782492	3.3
IPSW-04-49-051602	M	Silver	D08579	7440224	0.7
IPSW-04-49-051602	M	Sodium	D08579	7440235	22900
IPSW-04-49-051602	M	Thallium	D08579	7440280	5.1
IPSW-04-49-051602	M	Vanadium	D08579	7440622	0.7
IPSW-04-49-051602	M	Zinc	D08579	7440666	63.1
IPSW-04-49-051602FT	M	Aluminum	D08580	7429905	217

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-49-051602FT	M	Antimony	D08580	7440360	3.7
IPSW-04-49-051602FT	M	Arsenic	D08580	7440382	32.2
IPSW-04-49-051602FT	M	Barium	D08580	7440393	18
IPSW-04-49-051602FT	M	Beryllium	D08580	7440417	0.52
IPSW-04-49-051602FT	M	Cadmium	D08580	7440439	0.4
IPSW-04-49-051602FT	M	Calcium	D08580	7440702	24600
IPSW-04-49-051602FT	M	Chromium	D08580	7440473	2.2
IPSW-04-49-051602FT	M	Cobalt	D08580	7440484	0.6
IPSW-04-49-051602FT	M	Copper	D08580	7440508	4.7
IPSW-04-49-051602FT	M	Iron	D08580	7439896	1710
IPSW-04-49-051602FT	M	Lead	D08580	7439921	3.5
IPSW-04-49-051602FT	M	Magnesium	D08580	7439954	3440
IPSW-04-49-051602FT	M	Manganese	D08580	7439965	163
IPSW-04-49-051602FT	M	Mercury	D08580	7439976	
IPSW-04-49-051602FT	M	Nickel	D08580	7440020	1.7
IPSW-04-49-051602FT	M	Potassium	D08580	7440097	2840
IPSW-04-49-051602FT	M	Selenium	D08580	7782492	3.3
IPSW-04-49-051602FT	M	Silver	D08580	7440224	0.7
IPSW-04-49-051602FT	M	Sodium	D08580	7440235	21700
IPSW-04-49-051602FT	M	Thallium	D08580	7440280	5.1
IPSW-04-49-051602FT	M	Vanadium	D08580	7440622	0.7
IPSW-04-49-051602FT	M	Zinc	D08580	7440666	44.5
IPSW-04-50-051602	M	Aluminum	D08581	7429905	365
IPSW-04-50-051602	M	Antimony	D08581	7440360	4.4
IPSW-04-50-051602	M	Arsenic	D08581	7440382	54.2
IPSW-04-50-051602	M	Barium	D08581	7440393	21
IPSW-04-50-051602	M	Beryllium	D08581	7440417	0.5
IPSW-04-50-051602	M	Cadmium	D08581	7440439	0.4
IPSW-04-50-051602	M	Calcium	D08581	7440702	24700
IPSW-04-50-051602	M	Chromium	D08581	7440473	3.4
IPSW-04-50-051602	M	Cobalt	D08581	7440484	0.6
IPSW-04-50-051602	M	Copper	D08581	7440508	5.1
IPSW-04-50-051602	M	Iron	D08581	7439896	3140
IPSW-04-50-051602	M	Lead	D08581	7439921	4.2
IPSW-04-50-051602	M	Magnesium	D08581	7439954	3460
IPSW-04-50-051602	M	Manganese	D08581	7439965	189
IPSW-04-50-051602	M	Mercury	D08581	7439976	
IPSW-04-50-051602	M	Nickel	D08581	7440020	1.6
IPSW-04-50-051602	M	Potassium	D08581	7440097	2970
IPSW-04-50-051602	M	Selenium	D08581	7782492	3.3
IPSW-04-50-051602	M	Silver	D08581	7440224	0.7
IPSW-04-50-051602	M	Sodium	D08581	7440235	21300
IPSW-04-50-051602	M	Thallium	D08581	7440280	5.1
IPSW-04-50-051602	M	Vanadium	D08581	7440622	0.91
IPSW-04-50-051602	M	Zinc	D08581	7440666	61
IPSW-04-50-051602FT	M	Aluminum	D08582	7429905	215
IPSW-04-50-051602FT	M	Antimony	D08582	7440360	4.1
IPSW-04-50-051602FT	M	Arsenic	D08582	7440382	29.3
IPSW-04-50-051602FT	M	Barium	D08582	7440393	17.9
IPSW-04-50-051602FT	M	Beryllium	D08582	7440417	0.61
IPSW-04-50-051602FT	M	Cadmium	D08582	7440439	0.4
IPSW-04-50-051602FT	M	Calcium	D08582	7440702	24400
IPSW-04-50-051602FT	M	Chromium	D08582	7440473	1.3
IPSW-04-50-051602FT	M	Cobalt	D08582	7440484	0.6
IPSW-04-50-051602FT	M	Copper	D08582	7440508	3

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-50-051602FT	M	Iron	D08582	7439896	1640
IPSW-04-50-051602FT	M	Lead	D08582	7439921	2.3
IPSW-04-50-051602FT	M	Magnesium	D08582	7439954	3420
IPSW-04-50-051602FT	M	Manganese	D08582	7439965	154
IPSW-04-50-051602FT	M	Mercury	D08582	7439976	
IPSW-04-50-051602FT	M	Nickel	D08582	7440020	1
IPSW-04-50-051602FT	M	Potassium	D08582	7440097	2930
IPSW-04-50-051602FT	M	Selenium	D08582	7782492	3.3
IPSW-04-50-051602FT	M	Silver	D08582	7440224	0.7
IPSW-04-50-051602FT	M	Sodium	D08582	7440235	21400
IPSW-04-50-051602FT	M	Thallium	D08582	7440280	5.1
IPSW-04-50-051602FT	M	Vanadium	D08582	7440622	0.7
IPSW-04-50-051602FT	M	Zinc	D08582	7440666	47.6
IPSW-04-50-092502	M	Aluminum	D08302	7429905	147
IPSW-04-50-092502	M	Antimony	D08302	7440360	3.7
IPSW-04-50-092502	M	Arsenic	D08302	7440382	25.3
IPSW-04-50-092502	M	Barium	D08302	7440393	37.8
IPSW-04-50-092502	M	Beryllium	D08302	7440417	0.1
IPSW-04-50-092502	M	Cadmium	D08302	7440439	0.4
IPSW-04-50-092502	M	Calcium	D08302	7440702	44300
IPSW-04-50-092502	M	Chromium	D08302	7440473	5
IPSW-04-50-092502	M	Cobalt	D08302	7440484	3
IPSW-04-50-092502	M	Copper	D08302	7440508	9.7
IPSW-04-50-092502	M	Iron	D08302	7439896	3060
IPSW-04-50-092502	M	Lead	D08302	7439921	4.4
IPSW-04-50-092502	M	Magnesium	D08302	7439954	6000
IPSW-04-50-092502	M	Manganese	D08302	7439965	555
IPSW-04-50-092502	M	Mercury	D08302	7439976	0.12
IPSW-04-50-092502	M	Nickel	D08302	7440020	2.4
IPSW-04-50-092502	M	Potassium	D08302	7440097	6770
IPSW-04-50-092502	M	Selenium	D08302	7782492	3.2
IPSW-04-50-092502	M	Silver	D08302	7440224	0.7
IPSW-04-50-092502	M	Sodium	D08302	7440235	40600
IPSW-04-50-092502	M	Thallium	D08302	7440280	5.1
IPSW-04-50-092502	M	Vanadium	D08302	7440622	1
IPSW-04-50-092502	M	Zinc	D08302	7440666	157
IPSW-04-50-092502	WET	Total Suspended Solids	D08302	TSS	8.38
IPSW-04-50-092502FT	M	Aluminum	D08303	7429905	28.8
IPSW-04-50-092502FT	M	Antimony	D08303	7440360	3.7
IPSW-04-50-092502FT	M	Arsenic	D08303	7440382	7.4
IPSW-04-50-092502FT	M	Barium	D08303	7440393	34.9
IPSW-04-50-092502FT	M	Beryllium	D08303	7440417	0.1
IPSW-04-50-092502FT	M	Cadmium	D08303	7440439	0.4
IPSW-04-50-092502FT	M	Calcium	D08303	7440702	43200
IPSW-04-50-092502FT	M	Chromium	D08303	7440473	1.5
IPSW-04-50-092502FT	M	Cobalt	D08303	7440484	2.6
IPSW-04-50-092502FT	M	Copper	D08303	7440508	3.7
IPSW-04-50-092502FT	M	Iron	D08303	7439896	622
IPSW-04-50-092502FT	M	Lead	D08303	7439921	2.3
IPSW-04-50-092502FT	M	Magnesium	D08303	7439954	5830
IPSW-04-50-092502FT	M	Manganese	D08303	7439965	521
IPSW-04-50-092502FT	M	Mercury	D08303	7439976	0.1
IPSW-04-50-092502FT	M	Nickel	D08303	7440020	2.3
IPSW-04-50-092502FT	M	Potassium	D08303	7440097	6570
IPSW-04-50-092502FT	M	Selenium	D08303	7782492	3.2

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-50-092502FT	M	Silver	D08303	7440224	0.7
IPSW-04-50-092502FT	M	Sodium	D08303	7440235	39700
IPSW-04-50-092502FT	M	Thallium	D08303	7440280	5.1
IPSW-04-50-092502FT	M	Vanadium	D08303	7440622	0.7
IPSW-04-50-092502FT	M	Zinc	D08303	7440666	97.9
IPSW-04-51-051602	M	Aluminum	D08583	7429905	369
IPSW-04-51-051602	M	Antimony	D08583	7440360	3.7
IPSW-04-51-051602	M	Arsenic	D08583	7440382	50.8
IPSW-04-51-051602	M	Barium	D08583	7440393	20.7
IPSW-04-51-051602	M	Beryllium	D08583	7440417	0.46
IPSW-04-51-051602	M	Cadmium	D08583	7440439	0.4
IPSW-04-51-051602	M	Calcium	D08583	7440702	24800
IPSW-04-51-051602	M	Chromium	D08583	7440473	4.4
IPSW-04-51-051602	M	Cobalt	D08583	7440484	0.6
IPSW-04-51-051602	M	Copper	D08583	7440508	5.3
IPSW-04-51-051602	M	Iron	D08583	7439896	3250
IPSW-04-51-051602	M	Lead	D08583	7439921	4.5
IPSW-04-51-051602	M	Magnesium	D08583	7439954	3510
IPSW-04-51-051602	M	Manganese	D08583	7439965	186
IPSW-04-51-051602	M	Mercury	D08583	7439976	
IPSW-04-51-051602	M	Nickel	D08583	7440020	1.7
IPSW-04-51-051602	M	Potassium	D08583	7440097	3000
IPSW-04-51-051602	M	Selenium	D08583	7782492	3.3
IPSW-04-51-051602	M	Silver	D08583	7440224	0.7
IPSW-04-51-051602	M	Sodium	D08583	7440235	21600
IPSW-04-51-051602	M	Thallium	D08583	7440280	5.1
IPSW-04-51-051602	M	Vanadium	D08583	7440622	0.93
IPSW-04-51-051602	M	Zinc	D08583	7440666	64.4
IPSW-04-51-051602FT	M	Aluminum	D08584	7429905	254
IPSW-04-51-051602FT	M	Antimony	D08584	7440360	3.7
IPSW-04-51-051602FT	M	Arsenic	D08584	7440382	28.3
IPSW-04-51-051602FT	M	Barium	D08584	7440393	18.1
IPSW-04-51-051602FT	M	Beryllium	D08584	7440417	0.62
IPSW-04-51-051602FT	M	Cadmium	D08584	7440439	0.4
IPSW-04-51-051602FT	M	Calcium	D08584	7440702	24600
IPSW-04-51-051602FT	M	Chromium	D08584	7440473	1.8
IPSW-04-51-051602FT	M	Cobalt	D08584	7440484	1.2
IPSW-04-51-051602FT	M	Copper	D08584	7440508	4.1
IPSW-04-51-051602FT	M	Iron	D08584	7439896	1550
IPSW-04-51-051602FT	M	Lead	D08584	7439921	2.3
IPSW-04-51-051602FT	M	Magnesium	D08584	7439954	3450
IPSW-04-51-051602FT	M	Manganese	D08584	7439965	152
IPSW-04-51-051602FT	M	Mercury	D08584	7439976	
IPSW-04-51-051602FT	M	Nickel	D08584	7440020	1.9
IPSW-04-51-051602FT	M	Potassium	D08584	7440097	2970
IPSW-04-51-051602FT	M	Selenium	D08584	7782492	3.3
IPSW-04-51-051602FT	M	Silver	D08584	7440224	0.7
IPSW-04-51-051602FT	M	Sodium	D08584	7440235	21500
IPSW-04-51-051602FT	M	Thallium	D08584	7440280	5.1
IPSW-04-51-051602FT	M	Vanadium	D08584	7440622	0.7
IPSW-04-51-051602FT	M	Zinc	D08584	7440666	46.4
IPSW-04-52-051602	M	Aluminum	D05651	7429905	249
IPSW-04-52-051602	M	Antimony	D05651	7440360	2.2
IPSW-04-52-051602	M	Arsenic	D05651	7440382	52.6
IPSW-04-52-051602	M	Barium	D05651	7440393	22.8

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-52-051602	M	Beryllium	D05651	7440417	0.2
IPSW-04-52-051602	M	Cadmium	D05651	7440439	0.4
IPSW-04-52-051602	M	Calcium	D05651	7440702	27400
IPSW-04-52-051602	M	Chromium	D05651	7440473	4.8
IPSW-04-52-051602	M	Cobalt	D05651	7440484	1.1
IPSW-04-52-051602	M	Copper	D05651	7440508	7.2
IPSW-04-52-051602	M	Iron	D05651	7439896	3110
IPSW-04-52-051602	M	Lead	D05651	7439921	5.5
IPSW-04-52-051602	M	Magnesium	D05651	7439954	3890
IPSW-04-52-051602	M	Manganese	D05651	7439965	191
IPSW-04-52-051602	M	Mercury	D05651	7439976	0.1
IPSW-04-52-051602	M	Nickel	D05651	7440020	2.2
IPSW-04-52-051602	M	Potassium	D05651	7440097	3930
IPSW-04-52-051602	M	Selenium	D05651	7782492	2.1
IPSW-04-52-051602	M	Silver	D05651	7440224	0.5
IPSW-04-52-051602	M	Sodium	D05651	7440235	24400
IPSW-04-52-051602	M	Thallium	D05651	7440280	2.2
IPSW-04-52-051602	M	Vanadium	D05651	7440622	1.4
IPSW-04-52-051602	M	Zinc	D05651	7440666	64.6
IPSW-04-52-051602	WET	Total Suspended Solids	D05651	TSS	5
IPSW-04-52-051602FT	M	Aluminum	D05652	7429905	69.2
IPSW-04-52-051602FT	M	Antimony	D05652	7440360	2.2
IPSW-04-52-051602FT	M	Arsenic	D05652	7440382	25.9
IPSW-04-52-051602FT	M	Barium	D05652	7440393	19.8
IPSW-04-52-051602FT	M	Beryllium	D05652	7440417	0.2
IPSW-04-52-051602FT	M	Cadmium	D05652	7440439	0.4
IPSW-04-52-051602FT	M	Calcium	D05652	7440702	26700
IPSW-04-52-051602FT	M	Chromium	D05652	7440473	2.4
IPSW-04-52-051602FT	M	Cobalt	D05652	7440484	0.84
IPSW-04-52-051602FT	M	Copper	D05652	7440508	4.4
IPSW-04-52-051602FT	M	Iron	D05652	7439896	1570
IPSW-04-52-051602FT	M	Lead	D05652	7439921	2.7
IPSW-04-52-051602FT	M	Magnesium	D05652	7439954	3740
IPSW-04-52-051602FT	M	Manganese	D05652	7439965	161
IPSW-04-52-051602FT	M	Mercury	D05652	7439976	0.1
IPSW-04-52-051602FT	M	Nickel	D05652	7440020	1.8
IPSW-04-52-051602FT	M	Potassium	D05652	7440097	3790
IPSW-04-52-051602FT	M	Selenium	D05652	7782492	2.1
IPSW-04-52-051602FT	M	Silver	D05652	7440224	0.5
IPSW-04-52-051602FT	M	Sodium	D05652	7440235	24000
IPSW-04-52-051602FT	M	Thallium	D05652	7440280	2.2
IPSW-04-52-051602FT	M	Vanadium	D05652	7440622	0.97
IPSW-04-52-051602FT	M	Zinc	D05652	7440666	45.5
IPSW-04-54-092502	M	Aluminum	D08304	7429905	144
IPSW-04-54-092502	M	Antimony	D08304	7440360	3.7
IPSW-04-54-092502	M	Arsenic	D08304	7440382	24
IPSW-04-54-092502	M	Barium	D08304	7440393	37.5
IPSW-04-54-092502	M	Beryllium	D08304	7440417	0.1
IPSW-04-54-092502	M	Cadmium	D08304	7440439	0.4
IPSW-04-54-092502	M	Calcium	D08304	7440702	43300
IPSW-04-54-092502	M	Chromium	D08304	7440473	5.1
IPSW-04-54-092502	M	Cobalt	D08304	7440484	2.7
IPSW-04-54-092502	M	Copper	D08304	7440508	9.7
IPSW-04-54-092502	M	Iron	D08304	7439896	3110
IPSW-04-54-092502	M	Lead	D08304	7439921	3.2

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-54-092502	M	Magnesium	D08304	7439954	5940
IPSW-04-54-092502	M	Manganese	D08304	7439965	563
IPSW-04-54-092502	M	Mercury	D08304	7439976	0.11
IPSW-04-54-092502	M	Nickel	D08304	7440020	2.8
IPSW-04-54-092502	M	Potassium	D08304	7440097	6660
IPSW-04-54-092502	M	Selenium	D08304	7782492	3.2
IPSW-04-54-092502	M	Silver	D08304	7440224	0.7
IPSW-04-54-092502	M	Sodium	D08304	7440235	40000
IPSW-04-54-092502	M	Thallium	D08304	7440280	5.1
IPSW-04-54-092502	M	Vanadium	D08304	7440622	1
IPSW-04-54-092502	M	Zinc	D08304	7440666	153
IPSW-04-54-092502	WET	Total Suspended Solids	D08304	TSS	9.04
IPSW-04-54-092502FT	M	Aluminum	D08305	7429905	25.9
IPSW-04-54-092502FT	M	Antimony	D08305	7440360	3.7
IPSW-04-54-092502FT	M	Arsenic	D08305	7440382	5.1
IPSW-04-54-092502FT	M	Barium	D08305	7440393	35.8
IPSW-04-54-092502FT	M	Beryllium	D08305	7440417	0.1
IPSW-04-54-092502FT	M	Cadmium	D08305	7440439	0.4
IPSW-04-54-092502FT	M	Calcium	D08305	7440702	43900
IPSW-04-54-092502FT	M	Chromium	D08305	7440473	1.9
IPSW-04-54-092502FT	M	Cobalt	D08305	7440484	2.4
IPSW-04-54-092502FT	M	Copper	D08305	7440508	2.9
IPSW-04-54-092502FT	M	Iron	D08305	7439896	688
IPSW-04-54-092502FT	M	Lead	D08305	7439921	2.3
IPSW-04-54-092502FT	M	Magnesium	D08305	7439954	6010
IPSW-04-54-092502FT	M	Manganese	D08305	7439965	550
IPSW-04-54-092502FT	M	Mercury	D08305	7439976	0.1
IPSW-04-54-092502FT	M	Nickel	D08305	7440020	2.2
IPSW-04-54-092502FT	M	Potassium	D08305	7440097	6780
IPSW-04-54-092502FT	M	Selenium	D08305	7782492	3.2
IPSW-04-54-092502FT	M	Silver	D08305	7440224	0.7
IPSW-04-54-092502FT	M	Sodium	D08305	7440235	40400
IPSW-04-54-092502FT	M	Thallium	D08305	7440280	5.1
IPSW-04-54-092502FT	M	Vanadium	D08305	7440622	0.7
IPSW-04-54-092502FT	M	Zinc	D08305	7440666	97.2
IPSW-04-56-051602	M	Aluminum	D05653	7429905	233
IPSW-04-56-051602	M	Antimony	D05653	7440360	2.2
IPSW-04-56-051602	M	Arsenic	D05653	7440382	42.7
IPSW-04-56-051602	M	Barium	D05653	7440393	22.7
IPSW-04-56-051602	M	Beryllium	D05653	7440417	0.2
IPSW-04-56-051602	M	Cadmium	D05653	7440439	0.4
IPSW-04-56-051602	M	Calcium	D05653	7440702	26900
IPSW-04-56-051602	M	Chromium	D05653	7440473	4.8
IPSW-04-56-051602	M	Cobalt	D05653	7440484	1.2
IPSW-04-56-051602	M	Copper	D05653	7440508	8.2
IPSW-04-56-051602	M	Iron	D05653	7439896	2690
IPSW-04-56-051602	M	Lead	D05653	7439921	4.4
IPSW-04-56-051602	M	Magnesium	D05653	7439954	3830
IPSW-04-56-051602	M	Manganese	D05653	7439965	178
IPSW-04-56-051602	M	Mercury	D05653	7439976	0.1
IPSW-04-56-051602	M	Nickel	D05653	7440020	2.3
IPSW-04-56-051602	M	Potassium	D05653	7440097	3990
IPSW-04-56-051602	M	Selenium	D05653	7782492	2.1
IPSW-04-56-051602	M	Silver	D05653	7440224	0.5
IPSW-04-56-051602	M	Sodium	D05653	7440235	24700

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-56-051602	M	Thallium	D05653	7440280	2.2
IPSW-04-56-051602	M	Vanadium	D05653	7440622	1.6
IPSW-04-56-051602	M	Zinc	D05653	7440666	64.6
IPSW-04-56-051602	WET	Total Suspended Solids	D05653	TSS	5
IPSW-04-56-051602FT	M	Aluminum	D05654	7429905	57.5
IPSW-04-56-051602FT	M	Antimony	D05654	7440360	2.2
IPSW-04-56-051602FT	M	Arsenic	D05654	7440382	17.5
IPSW-04-56-051602FT	M	Barium	D05654	7440393	18.8
IPSW-04-56-051602FT	M	Beryllium	D05654	7440417	0.2
IPSW-04-56-051602FT	M	Cadmium	D05654	7440439	0.4
IPSW-04-56-051602FT	M	Calcium	D05654	7440702	25500
IPSW-04-56-051602FT	M	Chromium	D05654	7440473	2.1
IPSW-04-56-051602FT	M	Cobalt	D05654	7440484	0.7
IPSW-04-56-051602FT	M	Copper	D05654	7440508	4.2
IPSW-04-56-051602FT	M	Iron	D05654	7439896	1010
IPSW-04-56-051602FT	M	Lead	D05654	7439921	3
IPSW-04-56-051602FT	M	Magnesium	D05654	7439954	3620
IPSW-04-56-051602FT	M	Manganese	D05654	7439965	144
IPSW-04-56-051602FT	M	Mercury	D05654	7439976	0.1
IPSW-04-56-051602FT	M	Nickel	D05654	7440020	0.91
IPSW-04-56-051602FT	M	Potassium	D05654	7440097	3770
IPSW-04-56-051602FT	M	Selenium	D05654	7782492	2.1
IPSW-04-56-051602FT	M	Silver	D05654	7440224	0.5
IPSW-04-56-051602FT	M	Sodium	D05654	7440235	23300
IPSW-04-56-051602FT	M	Thallium	D05654	7440280	2.2
IPSW-04-56-051602FT	M	Vanadium	D05654	7440622	0.68
IPSW-04-56-051602FT	M	Zinc	D05654	7440666	47.2
IPSW-04-56-092502	M	Aluminum	D08377	7429905	75.1
IPSW-04-56-092502	M	Antimony	D08377	7440360	3.7
IPSW-04-56-092502	M	Arsenic	D08377	7440382	25.7
IPSW-04-56-092502	M	Barium	D08377	7440393	35
IPSW-04-56-092502	M	Beryllium	D08377	7440417	0.1
IPSW-04-56-092502	M	Cadmium	D08377	7440439	0.4
IPSW-04-56-092502	M	Calcium	D08377	7440702	42700
IPSW-04-56-092502	M	Chromium	D08377	7440473	3.9
IPSW-04-56-092502	M	Cobalt	D08377	7440484	2.3
IPSW-04-56-092502	M	Copper	D08377	7440508	7.9
IPSW-04-56-092502	M	Iron	D08377	7439896	2820
IPSW-04-56-092502	M	Lead	D08377	7439921	4.7
IPSW-04-56-092502	M	Magnesium	D08377	7439954	5770
IPSW-04-56-092502	M	Manganese	D08377	7439965	544
IPSW-04-56-092502	M	Mercury	D08377	7439976	0.1
IPSW-04-56-092502	M	Nickel	D08377	7440020	2.3
IPSW-04-56-092502	M	Potassium	D08377	7440097	6230
IPSW-04-56-092502	M	Selenium	D08377	7782492	3.2
IPSW-04-56-092502	M	Silver	D08377	7440224	0.7
IPSW-04-56-092502	M	Sodium	D08377	7440235	37700
IPSW-04-56-092502	M	Thallium	D08377	7440280	5.1
IPSW-04-56-092502	M	Vanadium	D08377	7440622	0.7
IPSW-04-56-092502	M	Zinc	D08377	7440666	137
IPSW-04-56-092502	WET	Total Suspended Solids	D08377	TSS	7.2
IPSW-04-56-092502FT	M	Aluminum	D08378	7429905	21.8
IPSW-04-56-092502FT	M	Antimony	D08378	7440360	3.7
IPSW-04-56-092502FT	M	Arsenic	D08378	7440382	6.2
IPSW-04-56-092502FT	M	Barium	D08378	7440393	32.3

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-56-092502FT	M	Beryllium	D08378	7440417	0.1
IPSW-04-56-092502FT	M	Cadmium	D08378	7440439	0.4
IPSW-04-56-092502FT	M	Calcium	D08378	7440702	41700
IPSW-04-56-092502FT	M	Chromium	D08378	7440473	1.7
IPSW-04-56-092502FT	M	Cobalt	D08378	7440484	2.3
IPSW-04-56-092502FT	M	Copper	D08378	7440508	3
IPSW-04-56-092502FT	M	Iron	D08378	7439896	655
IPSW-04-56-092502FT	M	Lead	D08378	7439921	2.3
IPSW-04-56-092502FT	M	Magnesium	D08378	7439954	5620
IPSW-04-56-092502FT	M	Manganese	D08378	7439965	518
IPSW-04-56-092502FT	M	Mercury	D08378	7439976	0.1
IPSW-04-56-092502FT	M	Nickel	D08378	7440020	1.8
IPSW-04-56-092502FT	M	Potassium	D08378	7440097	6060
IPSW-04-56-092502FT	M	Selenium	D08378	7782492	3.2
IPSW-04-56-092502FT	M	Silver	D08378	7440224	0.7
IPSW-04-56-092502FT	M	Sodium	D08378	7440235	36500
IPSW-04-56-092502FT	M	Thallium	D08378	7440280	5.1
IPSW-04-56-092502FT	M	Vanadium	D08378	7440622	0.7
IPSW-04-56-092502FT	M	Zinc	D08378	7440666	90.9
IPSW-04-60-051602	M	Aluminum	D05655	7429905	236
IPSW-04-60-051602	M	Antimony	D05655	7440360	2.2
IPSW-04-60-051602	M	Arsenic	D05655	7440382	33.5
IPSW-04-60-051602	M	Barium	D05655	7440393	22.3
IPSW-04-60-051602	M	Beryllium	D05655	7440417	0.2
IPSW-04-60-051602	M	Cadmium	D05655	7440439	0.4
IPSW-04-60-051602	M	Calcium	D05655	7440702	26800
IPSW-04-60-051602	M	Chromium	D05655	7440473	5.2
IPSW-04-60-051602	M	Cobalt	D05655	7440484	1.2
IPSW-04-60-051602	M	Copper	D05655	7440508	7.8
IPSW-04-60-051602	M	Iron	D05655	7439896	2560
IPSW-04-60-051602	M	Lead	D05655	7439921	4.5
IPSW-04-60-051602	M	Magnesium	D05655	7439954	3830
IPSW-04-60-051602	M	Manganese	D05655	7439965	178
IPSW-04-60-051602	M	Mercury	D05655	7439976	0.1
IPSW-04-60-051602	M	Nickel	D05655	7440020	2.1
IPSW-04-60-051602	M	Potassium	D05655	7440097	3990
IPSW-04-60-051602	M	Selenium	D05655	7782492	2.1
IPSW-04-60-051602	M	Silver	D05655	7440224	0.5
IPSW-04-60-051602	M	Sodium	D05655	7440235	24900
IPSW-04-60-051602	M	Thallium	D05655	7440280	2.2
IPSW-04-60-051602	M	Vanadium	D05655	7440622	1.4
IPSW-04-60-051602	M	Zinc	D05655	7440666	66
IPSW-04-60-051602	WET	Total Suspended Solids	D05655	TSS	6.5
IPSW-04-60-051602FT	M	Aluminum	D05656	7429905	66.7
IPSW-04-60-051602FT	M	Antimony	D05656	7440360	2.3
IPSW-04-60-051602FT	M	Arsenic	D05656	7440382	17.6
IPSW-04-60-051602FT	M	Barium	D05656	7440393	19.5
IPSW-04-60-051602FT	M	Beryllium	D05656	7440417	0.2
IPSW-04-60-051602FT	M	Cadmium	D05656	7440439	0.4
IPSW-04-60-051602FT	M	Calcium	D05656	7440702	26200
IPSW-04-60-051602FT	M	Chromium	D05656	7440473	2.6
IPSW-04-60-051602FT	M	Cobalt	D05656	7440484	0.81
IPSW-04-60-051602FT	M	Copper	D05656	7440508	5.3
IPSW-04-60-051602FT	M	Iron	D05656	7439896	1160
IPSW-04-60-051602FT	M	Lead	D05656	7439921	2.7

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-60-051602FT	M	Magnesium	D05656	7439954	3740
IPSW-04-60-051602FT	M	Manganese	D05656	7439965	146
IPSW-04-60-051602FT	M	Mercury	D05656	7439976	0.1
IPSW-04-60-051602FT	M	Nickel	D05656	7440020	0.9
IPSW-04-60-051602FT	M	Potassium	D05656	7440097	3920
IPSW-04-60-051602FT	M	Selenium	D05656	7782492	2.1
IPSW-04-60-051602FT	M	Silver	D05656	7440224	0.5
IPSW-04-60-051602FT	M	Sodium	D05656	7440235	24300
IPSW-04-60-051602FT	M	Thallium	D05656	7440280	2.2
IPSW-04-60-051602FT	M	Vanadium	D05656	7440622	0.56
IPSW-04-60-051602FT	M	Zinc	D05656	7440666	47.4
IPSW-04-64-051602	M	Aluminum	D05657	7429905	206
IPSW-04-64-051602	M	Antimony	D05657	7440360	2.2
IPSW-04-64-051602	M	Arsenic	D05657	7440382	30.5
IPSW-04-64-051602	M	Barium	D05657	7440393	23.9
IPSW-04-64-051602	M	Beryllium	D05657	7440417	0.2
IPSW-04-64-051602	M	Cadmium	D05657	7440439	0.4
IPSW-04-64-051602	M	Calcium	D05657	7440702	27100
IPSW-04-64-051602	M	Chromium	D05657	7440473	5
IPSW-04-64-051602	M	Cobalt	D05657	7440484	1.1
IPSW-04-64-051602	M	Copper	D05657	7440508	7.4
IPSW-04-64-051602	M	Iron	D05657	7439896	2320
IPSW-04-64-051602	M	Lead	D05657	7439921	3.5
IPSW-04-64-051602	M	Magnesium	D05657	7439954	3880
IPSW-04-64-051602	M	Manganese	D05657	7439965	173
IPSW-04-64-051602	M	Mercury	D05657	7439976	0.1
IPSW-04-64-051602	M	Nickel	D05657	7440020	2.7
IPSW-04-64-051602	M	Potassium	D05657	7440097	4100
IPSW-04-64-051602	M	Selenium	D05657	7782492	2.1
IPSW-04-64-051602	M	Silver	D05657	7440224	0.5
IPSW-04-64-051602	M	Sodium	D05657	7440235	25700
IPSW-04-64-051602	M	Thallium	D05657	7440280	2.2
IPSW-04-64-051602	M	Vanadium	D05657	7440622	1.4
IPSW-04-64-051602	M	Zinc	D05657	7440666	84
IPSW-04-64-051602	WET	Total Suspended Solids	D05657	TSS	8
IPSW-04-64-051602FT	M	Aluminum	D05664	7429905	54.7
IPSW-04-64-051602FT	M	Antimony	D05664	7440360	4.4
IPSW-04-64-051602FT	M	Arsenic	D05664	7440382	10.2
IPSW-04-64-051602FT	M	Barium	D05664	7440393	19
IPSW-04-64-051602FT	M	Beryllium	D05664	7440417	0.2
IPSW-04-64-051602FT	M	Cadmium	D05664	7440439	0.4
IPSW-04-64-051602FT	M	Calcium	D05664	7440702	25700
IPSW-04-64-051602FT	M	Chromium	D05664	7440473	2.2
IPSW-04-64-051602FT	M	Cobalt	D05664	7440484	0.7
IPSW-04-64-051602FT	M	Copper	D05664	7440508	4.8
IPSW-04-64-051602FT	M	Iron	D05664	7439896	941
IPSW-04-64-051602FT	M	Lead	D05664	7439921	2.9
IPSW-04-64-051602FT	M	Magnesium	D05664	7439954	3660
IPSW-04-64-051602FT	M	Manganese	D05664	7439965	142
IPSW-04-64-051602FT	M	Mercury	D05664	7439976	0.1
IPSW-04-64-051602FT	M	Nickel	D05664	7440020	0.9
IPSW-04-64-051602FT	M	Potassium	D05664	7440097	3770
IPSW-04-64-051602FT	M	Selenium	D05664	7782492	2.1
IPSW-04-64-051602FT	M	Silver	D05664	7440224	0.5
IPSW-04-64-051602FT	M	Sodium	D05664	7440235	24200

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-04-64-051602FT	M	Thallium	D05664	7440280	2.2
IPSW-04-64-051602FT	M	Vanadium	D05664	7440622	0.78
IPSW-04-64-051602FT	M	Zinc	D05664	7440666	38.8
IPSW-05-010402	M	Aluminum	D04755	7429905	98.2
IPSW-05-010402	M	Antimony	D04755	7440360	3.7
IPSW-05-010402	M	Arsenic	D04755	7440382	19.5
IPSW-05-010402	M	Barium	D04755	7440393	43.4
IPSW-05-010402	M	Beryllium	D04755	7440417	0.4
IPSW-05-010402	M	Cadmium	D04755	7440439	0.94
IPSW-05-010402	M	Calcium	D04755	7440702	51100
IPSW-05-010402	M	Chromium	D04755	7440473	8.8
IPSW-05-010402	M	Cobalt	D04755	7440484	3.3
IPSW-05-010402	M	Copper	D04755	7440508	10.7
IPSW-05-010402	M	Iron	D04755	7439896	2710
IPSW-05-010402	M	Lead	D04755	7439921	6.2
IPSW-05-010402	M	Magnesium	D04755	7439954	8820
IPSW-05-010402	M	Manganese	D04755	7439965	641
IPSW-05-010402	M	Mercury	D04755	7439976	0.1
IPSW-05-010402	M	Nickel	D04755	7440020	3.5
IPSW-05-010402	M	Potassium	D04755	7440097	7180
IPSW-05-010402	M	Selenium	D04755	7782492	4.8
IPSW-05-010402	M	Silver	D04755	7440224	1
IPSW-05-010402	M	Sodium	D04755	7440235	79400
IPSW-05-010402	M	Thallium	D04755	7440280	5.2
IPSW-05-010402	M	Vanadium	D04755	7440622	1.7
IPSW-05-010402	M	Zinc	D04755	7440666	103
IPSW-05-010402FT	M	Aluminum	D04756	7429905	55
IPSW-05-010402FT	M	Antimony	D04756	7440360	3.7
IPSW-05-010402FT	M	Arsenic	D04756	7440382	7.7
IPSW-05-010402FT	M	Barium	D04756	7440393	42.8
IPSW-05-010402FT	M	Beryllium	D04756	7440417	0.4
IPSW-05-010402FT	M	Cadmium	D04756	7440439	0.88
IPSW-05-010402FT	M	Calcium	D04756	7440702	52600
IPSW-05-010402FT	M	Chromium	D04756	7440473	3.6
IPSW-05-010402FT	M	Cobalt	D04756	7440484	2.6
IPSW-05-010402FT	M	Copper	D04756	7440508	6
IPSW-05-010402FT	M	Iron	D04756	7439896	830
IPSW-05-010402FT	M	Lead	D04756	7439921	2.7
IPSW-05-010402FT	M	Magnesium	D04756	7439954	9030
IPSW-05-010402FT	M	Manganese	D04756	7439965	651
IPSW-05-010402FT	M	Mercury	D04756	7439976	0.1
IPSW-05-010402FT	M	Nickel	D04756	7440020	3.5
IPSW-05-010402FT	M	Potassium	D04756	7440097	7390
IPSW-05-010402FT	M	Selenium	D04756	7782492	4.8
IPSW-05-010402FT	M	Silver	D04756	7440224	1
IPSW-05-010402FT	M	Sodium	D04756	7440235	81100
IPSW-05-010402FT	M	Thallium	D04756	7440280	5.2
IPSW-05-010402FT	M	Vanadium	D04756	7440622	0.9
IPSW-05-010402FT	M	Zinc	D04756	7440666	92.2
IPSW-05-010402TS	WET	Total Suspended Solids	D04757	TSS	7.6
IPSW-05-021502	M	Aluminum	D05007	7429905	197
IPSW-05-021502	M	Antimony	D05007	7440360	4
IPSW-05-021502	M	Arsenic	D05007	7440382	14.2
IPSW-05-021502	M	Barium	D05007	7440393	39.2
IPSW-05-021502	M	Beryllium	D05007	7440417	0.22

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-05-021502	M	Cadmium	D05007	7440439	0.3
IPSW-05-021502	M	Calcium	D05007	7440702	46800
IPSW-05-021502	M	Chromium	D05007	7440473	4.9
IPSW-05-021502	M	Cobalt	D05007	7440484	2.1
IPSW-05-021502	M	Copper	D05007	7440508	6.9
IPSW-05-021502	M	Iron	D05007	7439896	2040
IPSW-05-021502	M	Lead	D05007	7439921	3.8
IPSW-05-021502	M	Magnesium	D05007	7439954	7480
IPSW-05-021502	M	Manganese	D05007	7439965	488
IPSW-05-021502	M	Mercury	D05007	7439976	0.1
IPSW-05-021502	M	Nickel	D05007	7440020	1.3
IPSW-05-021502	M	Potassium	D05007	7440097	7810
IPSW-05-021502	M	Selenium	D05007	7782492	4.6
IPSW-05-021502	M	Silver	D05007	7440224	0.9
IPSW-05-021502	M	Sodium	D05007	7440235	128000
IPSW-05-021502	M	Thallium	D05007	7440280	6
IPSW-05-021502	M	Vanadium	D05007	7440622	0.98
IPSW-05-021502	M	Zinc	D05007	7440666	100
IPSW-05-021502FT	M	Aluminum	D05008	7429905	65.6
IPSW-05-021502FT	M	Antimony	D05008	7440360	4
IPSW-05-021502FT	M	Arsenic	D05008	7440382	4.7
IPSW-05-021502FT	M	Barium	D05008	7440393	35.8
IPSW-05-021502FT	M	Beryllium	D05008	7440417	0.2
IPSW-05-021502FT	M	Cadmium	D05008	7440439	0.3
IPSW-05-021502FT	M	Calcium	D05008	7440702	45500
IPSW-05-021502FT	M	Chromium	D05008	7440473	0.6
IPSW-05-021502FT	M	Cobalt	D05008	7440484	1.4
IPSW-05-021502FT	M	Copper	D05008	7440508	4.3
IPSW-05-021502FT	M	Iron	D05008	7439896	489
IPSW-05-021502FT	M	Lead	D05008	7439921	1.8
IPSW-05-021502FT	M	Magnesium	D05008	7439954	7300
IPSW-05-021502FT	M	Manganese	D05008	7439965	466
IPSW-05-021502FT	M	Mercury	D05008	7439976	0.1
IPSW-05-021502FT	M	Nickel	D05008	7440020	1.3
IPSW-05-021502FT	M	Potassium	D05008	7440097	7690
IPSW-05-021502FT	M	Selenium	D05008	7782492	4.6
IPSW-05-021502FT	M	Silver	D05008	7440224	0.9
IPSW-05-021502FT	M	Sodium	D05008	7440235	123000
IPSW-05-021502FT	M	Thallium	D05008	7440280	6
IPSW-05-021502FT	M	Vanadium	D05008	7440622	0.8
IPSW-05-021502FT	M	Zinc	D05008	7440666	80
IPSW-05-021502TS	WET	Total Suspended Solids	D05009	TSS	5.4
IPSW-05-031202	M	Aluminum	D05037	7429905	57.3
IPSW-05-031202	M	Antimony	D05037	7440360	1.5
IPSW-05-031202	M	Arsenic	D05037	7440382	9.1
IPSW-05-031202	M	Barium	D05037	7440393	33.9
IPSW-05-031202	M	Beryllium	D05037	7440417	0.3
IPSW-05-031202	M	Cadmium	D05037	7440439	0.3
IPSW-05-031202	M	Calcium	D05037	7440702	42000
IPSW-05-031202	M	Chromium	D05037	7440473	2.4
IPSW-05-031202	M	Cobalt	D05037	7440484	2
IPSW-05-031202	M	Copper	D05037	7440508	5.8
IPSW-05-031202	M	Iron	D05037	7439896	1460
IPSW-05-031202	M	Lead	D05037	7439921	1.8
IPSW-05-031202	M	Magnesium	D05037	7439954	7000

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-05-031202	M	Manganese	D05037	7439965	325
IPSW-05-031202	M	Mercury	D05037	7439976	0.1
IPSW-05-031202	M	Nickel	D05037	7440020	1.6
IPSW-05-031202	M	Potassium	D05037	7440097	5640
IPSW-05-031202	M	Selenium	D05037	7782492	1.9
IPSW-05-031202	M	Silver	D05037	7440224	0.5
IPSW-05-031202	M	Sodium	D05037	7440235	96800
IPSW-05-031202	M	Thallium	D05037	7440280	3
IPSW-05-031202	M	Vanadium	D05037	7440622	1.7
IPSW-05-031202	M	Zinc	D05037	7440666	76.5
IPSW-05-031202FT	M	Aluminum	D05038	7429905	44
IPSW-05-031202FT	M	Antimony	D05038	7440360	1.5
IPSW-05-031202FT	M	Arsenic	D05038	7440382	4.6
IPSW-05-031202FT	M	Barium	D05038	7440393	31.4
IPSW-05-031202FT	M	Beryllium	D05038	7440417	0.3
IPSW-05-031202FT	M	Cadmium	D05038	7440439	0.3
IPSW-05-031202FT	M	Calcium	D05038	7440702	40000
IPSW-05-031202FT	M	Chromium	D05038	7440473	1.1
IPSW-05-031202FT	M	Cobalt	D05038	7440484	2
IPSW-05-031202FT	M	Copper	D05038	7440508	3.1
IPSW-05-031202FT	M	Iron	D05038	7439896	659
IPSW-05-031202FT	M	Lead	D05038	7439921	1.6
IPSW-05-031202FT	M	Magnesium	D05038	7439954	6670
IPSW-05-031202FT	M	Manganese	D05038	7439965	308
IPSW-05-031202FT	M	Mercury	D05038	7439976	0.1
IPSW-05-031202FT	M	Nickel	D05038	7440020	1.6
IPSW-05-031202FT	M	Potassium	D05038	7440097	5350
IPSW-05-031202FT	M	Selenium	D05038	7782492	1.9
IPSW-05-031202FT	M	Silver	D05038	7440224	0.5
IPSW-05-031202FT	M	Sodium	D05038	7440235	91800
IPSW-05-031202FT	M	Thallium	D05038	7440280	3
IPSW-05-031202FT	M	Vanadium	D05038	7440622	1.7
IPSW-05-031202FT	M	Zinc	D05038	7440666	74.8
IPSW-05-031202TS	WET	Total Suspended Solids	D05039	TSS	2.6
IPSW-05-041702	M	Aluminum	D05422	7429905	125
IPSW-05-041702	M	Antimony	D05422	7440360	2.2
IPSW-05-041702	M	Arsenic	D05422	7440382	15.8
IPSW-05-041702	M	Barium	D05422	7440393	36.6
IPSW-05-041702	M	Beryllium	D05422	7440417	0.2
IPSW-05-041702	M	Cadmium	D05422	7440439	0.4
IPSW-05-041702	M	Calcium	D05422	7440702	41600
IPSW-05-041702	M	Chromium	D05422	7440473	6.6
IPSW-05-041702	M	Cobalt	D05422	7440484	0.94
IPSW-05-041702	M	Copper	D05422	7440508	6.2
IPSW-05-041702	M	Iron	D05422	7439896	1940
IPSW-05-041702	M	Lead	D05422	7439921	3.8
IPSW-05-041702	M	Magnesium	D05422	7439954	6650
IPSW-05-041702	M	Manganese	D05422	7439965	386
IPSW-05-041702	M	Mercury	D05422	7439976	0.1
IPSW-05-041702	M	Nickel	D05422	7440020	1.7
IPSW-05-041702	M	Potassium	D05422	7440097	6360
IPSW-05-041702	M	Selenium	D05422	7782492	2.1
IPSW-05-041702	M	Silver	D05422	7440224	0.5
IPSW-05-041702	M	Sodium	D05422	7440235	76500
IPSW-05-041702	M	Thallium	D05422	7440280	2.2

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-05-041702	M	Vanadium	D05422	7440622	0.86
IPSW-05-041702	M	Zinc	D05422	7440666	59.9
IPSW-05-041702FT	M	Aluminum	D05423	7429905	30.8
IPSW-05-041702FT	M	Antimony	D05423	7440360	2.2
IPSW-05-041702FT	M	Arsenic	D05423	7440382	6.4
IPSW-05-041702FT	M	Barium	D05423	7440393	27.7
IPSW-05-041702FT	M	Beryllium	D05423	7440417	0.2
IPSW-05-041702FT	M	Cadmium	D05423	7440439	0.4
IPSW-05-041702FT	M	Calcium	D05423	7440702	41500
IPSW-05-041702FT	M	Chromium	D05423	7440473	0.93
IPSW-05-041702FT	M	Cobalt	D05423	7440484	0.86
IPSW-05-041702FT	M	Copper	D05423	7440508	2.2
IPSW-05-041702FT	M	Iron	D05423	7439896	511
IPSW-05-041702FT	M	Lead	D05423	7439921	1.6
IPSW-05-041702FT	M	Magnesium	D05423	7439954	6620
IPSW-05-041702FT	M	Manganese	D05423	7439965	373
IPSW-05-041702FT	M	Mercury	D05423	7439976	0.1
IPSW-05-041702FT	M	Nickel	D05423	7440020	1.9
IPSW-05-041702FT	M	Potassium	D05423	7440097	6310
IPSW-05-041702FT	M	Selenium	D05423	7782492	2.1
IPSW-05-041702FT	M	Silver	D05423	7440224	0.5
IPSW-05-041702FT	M	Sodium	D05423	7440235	76100
IPSW-05-041702FT	M	Thallium	D05423	7440280	2.2
IPSW-05-041702FT	M	Vanadium	D05423	7440622	0.4
IPSW-05-041702FT	M	Zinc	D05423	7440666	34
IPSW-05-041702TS	WET	Total Suspended Solids	D05424	TSS	7.3
IPSW-05-042602	M	Aluminum	D05548	7429905	236
IPSW-05-042602	M	Antimony	D05548	7440360	2.2
IPSW-05-042602	M	Arsenic	D05548	7440382	14
IPSW-05-042602	M	Barium	D05548	7440393	23
IPSW-05-042602	M	Beryllium	D05548	7440417	0.2
IPSW-05-042602	M	Cadmium	D05548	7440439	0.46
IPSW-05-042602	M	Calcium	D05548	7440702	22900
IPSW-05-042602	M	Chromium	D05548	7440473	10.9
IPSW-05-042602	M	Cobalt	D05548	7440484	0.81
IPSW-05-042602	M	Copper	D05548	7440508	12.1
IPSW-05-042602	M	Iron	D05548	7439896	1970
IPSW-05-042602	M	Lead	D05548	7439921	6.4
IPSW-05-042602	M	Magnesium	D05548	7439954	3680
IPSW-05-042602	M	Manganese	D05548	7439965	219
IPSW-05-042602	M	Mercury	D05548	7439976	0.1
IPSW-05-042602	M	Nickel	D05548	7440020	1.9
IPSW-05-042602	M	Potassium	D05548	7440097	3760
IPSW-05-042602	M	Selenium	D05548	7782492	2.1
IPSW-05-042602	M	Silver	D05548	7440224	0.5
IPSW-05-042602	M	Sodium	D05548	7440235	43800
IPSW-05-042602	M	Thallium	D05548	7440280	2.2
IPSW-05-042602	M	Vanadium	D05548	7440622	1.2
IPSW-05-042602	M	Zinc	D05548	7440666	91.8
IPSW-05-042602	WET	Total Suspended Solids	D05548	TSS	15
IPSW-05-042602FT	M	Aluminum	D05549	7429905	24.9
IPSW-05-042602FT	M	Antimony	D05549	7440360	2.2
IPSW-05-042602FT	M	Arsenic	D05549	7440382	3.4
IPSW-05-042602FT	M	Barium	D05549	7440393	19.2
IPSW-05-042602FT	M	Beryllium	D05549	7440417	0.2

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-05-042602FT	M	Cadmium	D05549	7440439	0.4
IPSW-05-042602FT	M	Calcium	D05549	7440702	23100
IPSW-05-042602FT	M	Chromium	D05549	7440473	1.5
IPSW-05-042602FT	M	Cobalt	D05549	7440484	0.7
IPSW-05-042602FT	M	Copper	D05549	7440508	4.1
IPSW-05-042602FT	M	Iron	D05549	7439896	378
IPSW-05-042602FT	M	Lead	D05549	7439921	1.2
IPSW-05-042602FT	M	Magnesium	D05549	7439954	3710
IPSW-05-042602FT	M	Manganese	D05549	7439965	197
IPSW-05-042602FT	M	Mercury	D05549	7439976	0.1
IPSW-05-042602FT	M	Nickel	D05549	7440020	1.8
IPSW-05-042602FT	M	Potassium	D05549	7440097	3780
IPSW-05-042602FT	M	Selenium	D05549	7782492	2.1
IPSW-05-042602FT	M	Silver	D05549	7440224	0.5
IPSW-05-042602FT	M	Sodium	D05549	7440235	44700
IPSW-05-042602FT	M	Thallium	D05549	7440280	2.2
IPSW-05-042602FT	M	Vanadium	D05549	7440622	0.4
IPSW-05-042602FT	M	Zinc	D05549	7440666	51.5
IPSW-05-050802	M	Aluminum	D05592	7429905	91
IPSW-05-050802	M	Antimony	D05592	7440360	2.2
IPSW-05-050802	M	Arsenic	D05592	7440382	13
IPSW-05-050802	M	Barium	D05592	7440393	29.9
IPSW-05-050802	M	Beryllium	D05592	7440417	0.2
IPSW-05-050802	M	Cadmium	D05592	7440439	0.4
IPSW-05-050802	M	Calcium	D05592	7440702	43500
IPSW-05-050802	M	Chromium	D05592	7440473	4.9
IPSW-05-050802	M	Cobalt	D05592	7440484	1.5
IPSW-05-050802	M	Copper	D05592	7440508	6.2
IPSW-05-050802	M	Iron	D05592	7439896	2170
IPSW-05-050802	M	Lead	D05592	7439921	2.3
IPSW-05-050802	M	Magnesium	D05592	7439954	7070
IPSW-05-050802	M	Manganese	D05592	7439965	464
IPSW-05-050802	M	Mercury	D05592	7439976	0.15
IPSW-05-050802	M	Nickel	D05592	7440020	1.9
IPSW-05-050802	M	Potassium	D05592	7440097	6270
IPSW-05-050802	M	Selenium	D05592	7782492	2.1
IPSW-05-050802	M	Silver	D05592	7440224	0.5
IPSW-05-050802	M	Sodium	D05592	7440235	77300
IPSW-05-050802	M	Thallium	D05592	7440280	2.2
IPSW-05-050802	M	Vanadium	D05592	7440622	0.7
IPSW-05-050802	M	Zinc	D05592	7440666	54.9
IPSW-05-050802	WET	Total Suspended Solids	D05592	TSS	5.8
IPSW-05-050802FT	M	Aluminum	D05593	7429905	31.3
IPSW-05-050802FT	M	Antimony	D05593	7440360	2.2
IPSW-05-050802FT	M	Arsenic	D05593	7440382	6.1
IPSW-05-050802FT	M	Barium	D05593	7440393	29.7
IPSW-05-050802FT	M	Beryllium	D05593	7440417	0.2
IPSW-05-050802FT	M	Cadmium	D05593	7440439	0.4
IPSW-05-050802FT	M	Calcium	D05593	7440702	46200
IPSW-05-050802FT	M	Chromium	D05593	7440473	1.1
IPSW-05-050802FT	M	Cobalt	D05593	7440484	1
IPSW-05-050802FT	M	Copper	D05593	7440508	2.9
IPSW-05-050802FT	M	Iron	D05593	7439896	865
IPSW-05-050802FT	M	Lead	D05593	7439921	1.1
IPSW-05-050802FT	M	Magnesium	D05593	7439954	7500

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-05-050802FT	M	Manganese	D05593	7439965	486
IPSW-05-050802FT	M	Mercury	D05593	7439976	0.13
IPSW-05-050802FT	M	Nickel	D05593	7440020	1.6
IPSW-05-050802FT	M	Potassium	D05593	7440097	6670
IPSW-05-050802FT	M	Selenium	D05593	7782492	2.1
IPSW-05-050802FT	M	Silver	D05593	7440224	0.5
IPSW-05-050802FT	M	Sodium	D05593	7440235	82300
IPSW-05-050802FT	M	Thallium	D05593	7440280	2.2
IPSW-05-050802FT	M	Vanadium	D05593	7440622	0.4
IPSW-05-050802FT	M	Zinc	D05593	7440666	41.4
IPSW-05-051502	M	Aluminum	D05670	7429905	241
IPSW-05-051502	M	Antimony	D05670	7440360	2.2
IPSW-05-051502	M	Arsenic	D05670	7440382	23.3
IPSW-05-051502	M	Barium	D05670	7440393	25.4
IPSW-05-051502	M	Beryllium	D05670	7440417	0.2
IPSW-05-051502	M	Cadmium	D05670	7440439	0.4
IPSW-05-051502	M	Calcium	D05670	7440702	19700
IPSW-05-051502	M	Chromium	D05670	7440473	7.8
IPSW-05-051502	M	Cobalt	D05670	7440484	0.89
IPSW-05-051502	M	Copper	D05670	7440508	9.4
IPSW-05-051502	M	Iron	D05670	7439896	2210
IPSW-05-051502	M	Lead	D05670	7439921	5.1
IPSW-05-051502	M	Magnesium	D05670	7439954	3020
IPSW-05-051502	M	Manganese	D05670	7439965	155
IPSW-05-051502	M	Mercury	D05670	7439976	0.13
IPSW-05-051502	M	Nickel	D05670	7440020	0.9
IPSW-05-051502	M	Potassium	D05670	7440097	2930
IPSW-05-051502	M	Selenium	D05670	7782492	2.3
IPSW-05-051502	M	Silver	D05670	7440224	0.5
IPSW-05-051502	M	Sodium	D05670	7440235	30300
IPSW-05-051502	M	Thallium	D05670	7440280	2.2
IPSW-05-051502	M	Vanadium	D05670	7440622	1.9
IPSW-05-051502	M	Zinc	D05670	7440666	63.2
IPSW-05-051502	WET	Total Suspended Solids	D05670	TSS	8
IPSW-05-051502FT	M	Aluminum	D05671	7429905	55
IPSW-05-051502FT	M	Antimony	D05671	7440360	2.8
IPSW-05-051502FT	M	Arsenic	D05671	7440382	12.6
IPSW-05-051502FT	M	Barium	D05671	7440393	19.2
IPSW-05-051502FT	M	Beryllium	D05671	7440417	0.2
IPSW-05-051502FT	M	Cadmium	D05671	7440439	0.4
IPSW-05-051502FT	M	Calcium	D05671	7440702	18600
IPSW-05-051502FT	M	Chromium	D05671	7440473	1.8
IPSW-05-051502FT	M	Cobalt	D05671	7440484	0.7
IPSW-05-051502FT	M	Copper	D05671	7440508	3.7
IPSW-05-051502FT	M	Iron	D05671	7439896	968
IPSW-05-051502FT	M	Lead	D05671	7439921	2.3
IPSW-05-051502FT	M	Magnesium	D05671	7439954	2820
IPSW-05-051502FT	M	Manganese	D05671	7439965	114
IPSW-05-051502FT	M	Mercury	D05671	7439976	0.1
IPSW-05-051502FT	M	Nickel	D05671	7440020	1.4
IPSW-05-051502FT	M	Potassium	D05671	7440097	2740
IPSW-05-051502FT	M	Selenium	D05671	7782492	2.1
IPSW-05-051502FT	M	Silver	D05671	7440224	0.5
IPSW-05-051502FT	M	Sodium	D05671	7440235	28500
IPSW-05-051502FT	M	Thallium	D05671	7440280	2.2

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-05-051502FT	M	Vanadium	D05671	7440622	0.89
IPSW-05-051502FT	M	Zinc	D05671	7440666	42.3
IPSW-05-062002	M	Aluminum	D05711	7429905	166
IPSW-05-062002	M	Antimony	D05711	7440360	2.2
IPSW-05-062002	M	Arsenic	D05711	7440382	23.9
IPSW-05-062002	M	Barium	D05711	7440393	42
IPSW-05-062002	M	Beryllium	D05711	7440417	0.2
IPSW-05-062002	M	Cadmium	D05711	7440439	0.4
IPSW-05-062002	M	Calcium	D05711	7440702	40600
IPSW-05-062002	M	Chromium	D05711	7440473	11.2
IPSW-05-062002	M	Cobalt	D05711	7440484	1.6
IPSW-05-062002	M	Copper	D05711	7440508	8.7
IPSW-05-062002	M	Iron	D05711	7439896	3460
IPSW-05-062002	M	Lead	D05711	7439921	4.7
IPSW-05-062002	M	Magnesium	D05711	7439954	6550
IPSW-05-062002	M	Manganese	D05711	7439965	643
IPSW-05-062002	M	Mercury	D05711	7439976	0.1
IPSW-05-062002	M	Nickel	D05711	7440020	2.2
IPSW-05-062002	M	Potassium	D05711	7440097	6270
IPSW-05-062002	M	Selenium	D05711	7782492	2.1
IPSW-05-062002	M	Silver	D05711	7440224	0.5
IPSW-05-062002	M	Sodium	D05711	7440235	70400
IPSW-05-062002	M	Thallium	D05711	7440280	2.2
IPSW-05-062002	M	Vanadium	D05711	7440622	1.1
IPSW-05-062002	M	Zinc	D05711	7440666	67.8
IPSW-05-062002	WET	Total Suspended Solids	D05711	TSS	6.4
IPSW-05-062002FT	M	Aluminum	D05712	7429905	44.6
IPSW-05-062002FT	M	Antimony	D05712	7440360	2.6
IPSW-05-062002FT	M	Arsenic	D05712	7440382	7.2
IPSW-05-062002FT	M	Barium	D05712	7440393	41.3
IPSW-05-062002FT	M	Beryllium	D05712	7440417	0.2
IPSW-05-062002FT	M	Cadmium	D05712	7440439	0.4
IPSW-05-062002FT	M	Calcium	D05712	7440702	40800
IPSW-05-062002FT	M	Chromium	D05712	7440473	1.9
IPSW-05-062002FT	M	Cobalt	D05712	7440484	1.5
IPSW-05-062002FT	M	Copper	D05712	7440508	2.4
IPSW-05-062002FT	M	Iron	D05712	7439896	927
IPSW-05-062002FT	M	Lead	D05712	7439921	1.1
IPSW-05-062002FT	M	Magnesium	D05712	7439954	6620
IPSW-05-062002FT	M	Manganese	D05712	7439965	644
IPSW-05-062002FT	M	Mercury	D05712	7439976	0.1
IPSW-05-062002FT	M	Nickel	D05712	7440020	0.9
IPSW-05-062002FT	M	Potassium	D05712	7440097	6330
IPSW-05-062002FT	M	Selenium	D05712	7782492	2.7
IPSW-05-062002FT	M	Silver	D05712	7440224	0.5
IPSW-05-062002FT	M	Sodium	D05712	7440235	70000
IPSW-05-062002FT	M	Thallium	D05712	7440280	2.2
IPSW-05-062002FT	M	Vanadium	D05712	7440622	0.4
IPSW-05-062002FT	M	Zinc	D05712	7440666	31.4
IPSW-05-071401	M	Aluminum	D03534	7429905	99.7
IPSW-05-071401	M	Antimony	D03534	7440360	1.7
IPSW-05-071401	M	Arsenic	D03534	7440382	21.8
IPSW-05-071401	M	Barium	D03534	7440393	41
IPSW-05-071401	M	Beryllium	D03534	7440417	0.4
IPSW-05-071401	M	Cadmium	D03534	7440439	0.4

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-05-071401	M	Calcium	D03534	7440702	39600
IPSW-05-071401	M	Chromium	D03534	7440473	5.7
IPSW-05-071401	M	Cobalt	D03534	7440484	1.6
IPSW-05-071401	M	Copper	D03534	7440508	5.6
IPSW-05-071401	M	Iron	D03534	7439896	2880
IPSW-05-071401	M	Lead	D03534	7439921	2.6
IPSW-05-071401	M	Magnesium	D03534	7439954	6650
IPSW-05-071401	M	Manganese	D03534	7439965	519
IPSW-05-071401	M	Mercury	D03534	7439976	0.1
IPSW-05-071401	M	Nickel	D03534	7440020	1.4
IPSW-05-071401	M	Potassium	D03534	7440097	4860
IPSW-05-071401	M	Selenium	D03534	7782492	2.8
IPSW-05-071401	M	Silver	D03534	7440224	0.5
IPSW-05-071401	M	Sodium	D03534	7440235	61200
IPSW-05-071401	M	Thallium	D03534	7440280	4.1
IPSW-05-071401	M	Vanadium	D03534	7440622	1.1
IPSW-05-071401	M	Zinc	D03534	7440666	37.6
IPSW-05-071401FT	M	Aluminum	D03535	7429905	48.7
IPSW-05-071401FT	M	Antimony	D03535	7440360	1.7
IPSW-05-071401FT	M	Arsenic	D03535	7440382	11.4
IPSW-05-071401FT	M	Barium	D03535	7440393	37.6
IPSW-05-071401FT	M	Beryllium	D03535	7440417	0.4
IPSW-05-071401FT	M	Cadmium	D03535	7440439	0.4
IPSW-05-071401FT	M	Calcium	D03535	7440702	38000
IPSW-05-071401FT	M	Chromium	D03535	7440473	2
IPSW-05-071401FT	M	Cobalt	D03535	7440484	0.8
IPSW-05-071401FT	M	Copper	D03535	7440508	2.4
IPSW-05-071401FT	M	Iron	D03535	7439896	1480
IPSW-05-071401FT	M	Lead	D03535	7439921	1.8
IPSW-05-071401FT	M	Magnesium	D03535	7439954	6250
IPSW-05-071401FT	M	Manganese	D03535	7439965	491
IPSW-05-071401FT	M	Mercury	D03535	7439976	0.1
IPSW-05-071401FT	M	Nickel	D03535	7440020	2.1
IPSW-05-071401FT	M	Potassium	D03535	7440097	4840
IPSW-05-071401FT	M	Selenium	D03535	7782492	2.8
IPSW-05-071401FT	M	Silver	D03535	7440224	0.5
IPSW-05-071401FT	M	Sodium	D03535	7440235	59800
IPSW-05-071401FT	M	Thallium	D03535	7440280	4.1
IPSW-05-071401FT	M	Vanadium	D03535	7440622	0.6
IPSW-05-071401FT	M	Zinc	D03535	7440666	25.4
IPSW-05-071401TS	WET	Total Suspended Solids	D03536	TSS	4.5
IPSW-05-071602	M	Aluminum	D05769	7429905	199
IPSW-05-071602	M	Antimony	D05769	7440360	1.6
IPSW-05-071602	M	Arsenic	D05769	7440382	28
IPSW-05-071602	M	Barium	D05769	7440393	46.7
IPSW-05-071602	M	Beryllium	D05769	7440417	0.2
IPSW-05-071602	M	Cadmium	D05769	7440439	0.2
IPSW-05-071602	M	Calcium	D05769	7440702	54500
IPSW-05-071602	M	Chromium	D05769	7440473	14.2
IPSW-05-071602	M	Cobalt	D05769	7440484	1.4
IPSW-05-071602	M	Copper	D05769	7440508	9
IPSW-05-071602	M	Iron	D05769	7439896	3020
IPSW-05-071602	M	Lead	D05769	7439921	6.2
IPSW-05-071602	M	Magnesium	D05769	7439954	8990
IPSW-05-071602	M	Manganese	D05769	7439965	764

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-05-071602	M	Mercury	D05769	7439976	0.1
IPSW-05-071602	M	Nickel	D05769	7440020	1.5
IPSW-05-071602	M	Potassium	D05769	7440097	6840
IPSW-05-071602	M	Selenium	D05769	7782492	2.9
IPSW-05-071602	M	Silver	D05769	7440224	0.7
IPSW-05-071602	M	Sodium	D05769	7440235	82400
IPSW-05-071602	M	Thallium	D05769	7440280	2.6
IPSW-05-071602	M	Vanadium	D05769	7440622	1.2
IPSW-05-071602	M	Zinc	D05769	7440666	45.2
IPSW-05-071602	WET	Total Suspended Solids	D05769	TSS	5.4
IPSW-05-071602FT	M	Aluminum	D05770	7429905	57.7
IPSW-05-071602FT	M	Antimony	D05770	7440360	1.6
IPSW-05-071602FT	M	Arsenic	D05770	7440382	3.8
IPSW-05-071602FT	M	Barium	D05770	7440393	44.3
IPSW-05-071602FT	M	Beryllium	D05770	7440417	0.2
IPSW-05-071602FT	M	Cadmium	D05770	7440439	0.2
IPSW-05-071602FT	M	Calcium	D05770	7440702	54800
IPSW-05-071602FT	M	Chromium	D05770	7440473	2
IPSW-05-071602FT	M	Cobalt	D05770	7440484	1.2
IPSW-05-071602FT	M	Copper	D05770	7440508	2.3
IPSW-05-071602FT	M	Iron	D05770	7439896	23.8
IPSW-05-071602FT	M	Lead	D05770	7439921	0.7
IPSW-05-071602FT	M	Magnesium	D05770	7439954	9030
IPSW-05-071602FT	M	Manganese	D05770	7439965	750
IPSW-05-071602FT	M	Mercury	D05770	7439976	0.1
IPSW-05-071602FT	M	Nickel	D05770	7440020	1.3
IPSW-05-071602FT	M	Potassium	D05770	7440097	6850
IPSW-05-071602FT	M	Selenium	D05770	7782492	2.9
IPSW-05-071602FT	M	Silver	D05770	7440224	0.7
IPSW-05-071602FT	M	Sodium	D05770	7440235	82900
IPSW-05-071602FT	M	Thallium	D05770	7440280	2.6
IPSW-05-071602FT	M	Vanadium	D05770	7440622	0.44
IPSW-05-071602FT	M	Zinc	D05770	7440666	11
IPSW-05-072502	M	Aluminum	D07398	7429905	221
IPSW-05-072502	M	Antimony	D07398	7440360	3.9
IPSW-05-072502	M	Arsenic	D07398	7440382	17.5
IPSW-05-072502	M	Barium	D07398	7440393	37
IPSW-05-072502	M	Beryllium	D07398	7440417	0.5
IPSW-05-072502	M	Cadmium	D07398	7440439	0.39
IPSW-05-072502	M	Calcium	D07398	7440702	27400
IPSW-05-072502	M	Chromium	D07398	7440473	10.3
IPSW-05-072502	M	Cobalt	D07398	7440484	2.4
IPSW-05-072502	M	Copper	D07398	7440508	10.5
IPSW-05-072502	M	Iron	D07398	7439896	1850
IPSW-05-072502	M	Lead	D07398	7439921	6
IPSW-05-072502	M	Magnesium	D07398	7439954	4060
IPSW-05-072502	M	Manganese	D07398	7439965	233
IPSW-05-072502	M	Mercury	D07398	7439976	0.1
IPSW-05-072502	M	Nickel	D07398	7440020	2.8
IPSW-05-072502	M	Potassium	D07398	7440097	4110
IPSW-05-072502	M	Selenium	D07398	7782492	2.9
IPSW-05-072502	M	Silver	D07398	7440224	0.7
IPSW-05-072502	M	Sodium	D07398	7440235	40200
IPSW-05-072502	M	Thallium	D07398	7440280	3
IPSW-05-072502	M	Vanadium	D07398	7440622	2.6

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-05-072502	M	Zinc	D07398	7440666	70.7
IPSW-05-072502	WET	Total Suspended Solids	D07398	TSS	4.4
IPSW-05-072502FT	M	Aluminum	D07399	7429905	95.1
IPSW-05-072502FT	M	Antimony	D07399	7440360	1.9
IPSW-05-072502FT	M	Arsenic	D07399	7440382	2.3
IPSW-05-072502FT	M	Barium	D07399	7440393	29.8
IPSW-05-072502FT	M	Beryllium	D07399	7440417	1
IPSW-05-072502FT	M	Cadmium	D07399	7440439	0.2
IPSW-05-072502FT	M	Calcium	D07399	7440702	28200
IPSW-05-072502FT	M	Chromium	D07399	7440473	1.3
IPSW-05-072502FT	M	Cobalt	D07399	7440484	0.44
IPSW-05-072502FT	M	Copper	D07399	7440508	2.3
IPSW-05-072502FT	M	Iron	D07399	7439896	129
IPSW-05-072502FT	M	Lead	D07399	7439921	0.7
IPSW-05-072502FT	M	Magnesium	D07399	7439954	4200
IPSW-05-072502FT	M	Manganese	D07399	7439965	153
IPSW-05-072502FT	M	Mercury	D07399	7439976	0.1
IPSW-05-072502FT	M	Nickel	D07399	7440020	1.5
IPSW-05-072502FT	M	Potassium	D07399	7440097	4330
IPSW-05-072502FT	M	Selenium	D07399	7782492	2.9
IPSW-05-072502FT	M	Silver	D07399	7440224	0.7
IPSW-05-072502FT	M	Sodium	D07399	7440235	39700
IPSW-05-072502FT	M	Thallium	D07399	7440280	2.6
IPSW-05-072502FT	M	Vanadium	D07399	7440622	0.4
IPSW-05-072502FT	M	Zinc	D07399	7440666	42.6
IPSW-05-080602	M	Aluminum	D04143	7429905	174
IPSW-05-080602	M	Antimony	D04143	7440360	1.9
IPSW-05-080602	M	Arsenic	D04143	7440382	24.1
IPSW-05-080602	M	Barium	D04143	7440393	37.4
IPSW-05-080602	M	Beryllium	D04143	7440417	0.83
IPSW-05-080602	M	Cadmium	D04143	7440439	0.2
IPSW-05-080602	M	Calcium	D04143	7440702	47000
IPSW-05-080602	M	Chromium	D04143	7440473	8.5
IPSW-05-080602	M	Cobalt	D04143	7440484	1.1
IPSW-05-080602	M	Copper	D04143	7440508	3.9
IPSW-05-080602	M	Iron	D04143	7439896	1950
IPSW-05-080602	M	Lead	D04143	7439921	4.4
IPSW-05-080602	M	Magnesium	D04143	7439954	7740
IPSW-05-080602	M	Manganese	D04143	7439965	539
IPSW-05-080602	M	Mercury	D04143	7439976	0.1
IPSW-05-080602	M	Nickel	D04143	7440020	1.2
IPSW-05-080602	M	Potassium	D04143	7440097	5500
IPSW-05-080602	M	Selenium	D04143	7782492	2.9
IPSW-05-080602	M	Silver	D04143	7440224	0.7
IPSW-05-080602	M	Sodium	D04143	7440235	65600
IPSW-05-080602	M	Thallium	D04143	7440280	2.6
IPSW-05-080602	M	Vanadium	D04143	7440622	1.5
IPSW-05-080602	M	Zinc	D04143	7440666	23.6
IPSW-05-080602	WET	Total Suspended Solids	D04143	TSS	6.8
IPSW-05-080602FT	M	Aluminum	D04144	7429905	75.7
IPSW-05-080602FT	M	Antimony	D04144	7440360	2.3
IPSW-05-080602FT	M	Arsenic	D04144	7440382	4.4
IPSW-05-080602FT	M	Barium	D04144	7440393	34.5
IPSW-05-080602FT	M	Beryllium	D04144	7440417	0.74
IPSW-05-080602FT	M	Cadmium	D04144	7440439	0.2

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-05-080602FT	M	Calcium	D04144	7440702	45800
IPSW-05-080602FT	M	Chromium	D04144	7440473	1.3
IPSW-05-080602FT	M	Cobalt	D04144	7440484	0.71
IPSW-05-080602FT	M	Copper	D04144	7440508	0.6
IPSW-05-080602FT	M	Iron	D04144	7439896	8.9
IPSW-05-080602FT	M	Lead	D04144	7439921	0.7
IPSW-05-080602FT	M	Magnesium	D04144	7439954	7520
IPSW-05-080602FT	M	Manganese	D04144	7439965	518
IPSW-05-080602FT	M	Mercury	D04144	7439976	0.1
IPSW-05-080602FT	M	Nickel	D04144	7440020	1.4
IPSW-05-080602FT	M	Potassium	D04144	7440097	5330
IPSW-05-080602FT	M	Selenium	D04144	7782492	2.9
IPSW-05-080602FT	M	Silver	D04144	7440224	0.7
IPSW-05-080602FT	M	Sodium	D04144	7440235	64400
IPSW-05-080602FT	M	Thallium	D04144	7440280	2.6
IPSW-05-080602FT	M	Vanadium	D04144	7440622	0.76
IPSW-05-080602FT	M	Zinc	D04144	7440666	3.9
IPSW-05-082301	M	Aluminum	D03941	7429905	66
IPSW-05-082301	M	Antimony	D03941	7440360	1.7
IPSW-05-082301	M	Arsenic	D03941	7440382	26.1
IPSW-05-082301	M	Barium	D03941	7440393	34.6
IPSW-05-082301	M	Beryllium	D03941	7440417	0.4
IPSW-05-082301	M	Cadmium	D03941	7440439	0.4
IPSW-05-082301	M	Calcium	D03941	7440702	44000
IPSW-05-082301	M	Chromium	D03941	7440473	6.7
IPSW-05-082301	M	Cobalt	D03941	7440484	0.7
IPSW-05-082301	M	Copper	D03941	7440508	7.1
IPSW-05-082301	M	Iron	D03941	7439896	2460
IPSW-05-082301	M	Lead	D03941	7439921	4
IPSW-05-082301	M	Magnesium	D03941	7439954	7440
IPSW-05-082301	M	Manganese	D03941	7439965	462
IPSW-05-082301	M	Mercury	D03941	7439976	0.1
IPSW-05-082301	M	Nickel	D03941	7440020	1.5
IPSW-05-082301	M	Potassium	D03941	7440097	5810
IPSW-05-082301	M	Selenium	D03941	7782492	2.8
IPSW-05-082301	M	Silver	D03941	7440224	0.5
IPSW-05-082301	M	Sodium	D03941	7440235	66800
IPSW-05-082301	M	Thallium	D03941	7440280	4.1
IPSW-05-082301	M	Vanadium	D03941	7440622	0.6
IPSW-05-082301	M	Zinc	D03941	7440666	29
IPSW-05-082301FT	M	Aluminum	D03942	7429905	43.6
IPSW-05-082301FT	M	Antimony	D03942	7440360	2.9
IPSW-05-082301FT	M	Arsenic	D03942	7440382	13
IPSW-05-082301FT	M	Barium	D03942	7440393	30.9
IPSW-05-082301FT	M	Beryllium	D03942	7440417	0.4
IPSW-05-082301FT	M	Cadmium	D03942	7440439	0.4
IPSW-05-082301FT	M	Calcium	D03942	7440702	42100
IPSW-05-082301FT	M	Chromium	D03942	7440473	1.7
IPSW-05-082301FT	M	Cobalt	D03942	7440484	0.7
IPSW-05-082301FT	M	Copper	D03942	7440508	2.9
IPSW-05-082301FT	M	Iron	D03942	7439896	522
IPSW-05-082301FT	M	Lead	D03942	7439921	1.8
IPSW-05-082301FT	M	Magnesium	D03942	7439954	7060
IPSW-05-082301FT	M	Manganese	D03942	7439965	430
IPSW-05-082301FT	M	Mercury	D03942	7439976	0.1

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-05-082301FT	M	Nickel	D03942	7440020	1.8
IPSW-05-082301FT	M	Potassium	D03942	7440097	5650
IPSW-05-082301FT	M	Selenium	D03942	7782492	2.8
IPSW-05-082301FT	M	Silver	D03942	7440224	0.5
IPSW-05-082301FT	M	Sodium	D03942	7440235	64200
IPSW-05-082301FT	M	Thallium	D03942	7440280	4.1
IPSW-05-082301FT	M	Vanadium	D03942	7440622	0.6
IPSW-05-082301FT	M	Zinc	D03942	7440666	5.7
IPSW-05-082301TS	WET	Total Suspended Solids	D03943	TSS	2
IPSW-05-083102	M	Aluminum	D08154	7429905	174
IPSW-05-083102	M	Antimony	D08154	7440360	1.7
IPSW-05-083102	M	Arsenic	D08154	7440382	12.6
IPSW-05-083102	M	Barium	D08154	7440393	23.2
IPSW-05-083102	M	Beryllium	D08154	7440417	0.2
IPSW-05-083102	M	Cadmium	D08154	7440439	0.4
IPSW-05-083102	M	Calcium	D08154	7440702	21500
IPSW-05-083102	M	Chromium	D08154	7440473	6.2
IPSW-05-083102	M	Cobalt	D08154	7440484	1.2
IPSW-05-083102	M	Copper	D08154	7440508	8.4
IPSW-05-083102	M	Iron	D08154	7439896	1160
IPSW-05-083102	M	Lead	D08154	7439921	4.4
IPSW-05-083102	M	Magnesium	D08154	7439954	3070
IPSW-05-083102	M	Manganese	D08154	7439965	159
IPSW-05-083102	M	Mercury	D08154	7439976	0.1
IPSW-05-083102	M	Nickel	D08154	7440020	1.5
IPSW-05-083102	M	Potassium	D08154	7440097	3260
IPSW-05-083102	M	Selenium	D08154	7782492	2.3
IPSW-05-083102	M	Silver	D08154	7440224	0.5
IPSW-05-083102	M	Sodium	D08154	7440235	24400
IPSW-05-083102	M	Thallium	D08154	7440280	4.9
IPSW-05-083102	M	Vanadium	D08154	7440622	0.67
IPSW-05-083102	M	Zinc	D08154	7440666	108
IPSW-05-083102	WET	Total Suspended Solids	D08154	TSS	3
IPSW-05-083102FT	M	Aluminum	D08155	7429905	7.6
IPSW-05-083102FT	M	Antimony	D08155	7440360	3.1
IPSW-05-083102FT	M	Arsenic	D08155	7440382	2.5
IPSW-05-083102FT	M	Barium	D08155	7440393	21.3
IPSW-05-083102FT	M	Beryllium	D08155	7440417	0.2
IPSW-05-083102FT	M	Cadmium	D08155	7440439	0.4
IPSW-05-083102FT	M	Calcium	D08155	7440702	20400
IPSW-05-083102FT	M	Chromium	D08155	7440473	1.3
IPSW-05-083102FT	M	Cobalt	D08155	7440484	0.69
IPSW-05-083102FT	M	Copper	D08155	7440508	3.4
IPSW-05-083102FT	M	Iron	D08155	7439896	88.4
IPSW-05-083102FT	M	Lead	D08155	7439921	1.3
IPSW-05-083102FT	M	Magnesium	D08155	7439954	2920
IPSW-05-083102FT	M	Manganese	D08155	7439965	125
IPSW-05-083102FT	M	Mercury	D08155	7439976	0.1
IPSW-05-083102FT	M	Nickel	D08155	7440020	1.3
IPSW-05-083102FT	M	Potassium	D08155	7440097	3250
IPSW-05-083102FT	M	Selenium	D08155	7782492	1.7
IPSW-05-083102FT	M	Silver	D08155	7440224	0.5
IPSW-05-083102FT	M	Sodium	D08155	7440235	23600
IPSW-05-083102FT	M	Thallium	D08155	7440280	4.2
IPSW-05-083102FT	M	Vanadium	D08155	7440622	0.3

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-05-083102FT	M	Zinc	D08155	7440666	78.8
IPSW-05-091002	M	Aluminum	D08104	7429905	119
IPSW-05-091002	M	Antimony	D08104	7440360	1.6
IPSW-05-091002	M	Arsenic	D08104	7440382	23.8
IPSW-05-091002	M	Barium	D08104	7440393	45.7
IPSW-05-091002	M	Beryllium	D08104	7440417	0.2
IPSW-05-091002	M	Cadmium	D08104	7440439	0.2
IPSW-05-091002	M	Calcium	D08104	7440702	55200
IPSW-05-091002	M	Chromium	D08104	7440473	8.9
IPSW-05-091002	M	Cobalt	D08104	7440484	1.6
IPSW-05-091002	M	Copper	D08104	7440508	6.1
IPSW-05-091002	M	Iron	D08104	7439896	2440
IPSW-05-091002	M	Lead	D08104	7439921	2.9
IPSW-05-091002	M	Magnesium	D08104	7439954	8910
IPSW-05-091002	M	Manganese	D08104	7439965	662
IPSW-05-091002	M	Mercury	D08104	7439976	0.1
IPSW-05-091002	M	Nickel	D08104	7440020	2.6
IPSW-05-091002	M	Potassium	D08104	7440097	5730
IPSW-05-091002	M	Selenium	D08104	7782492	2.9
IPSW-05-091002	M	Silver	D08104	7440224	0.7
IPSW-05-091002	M	Sodium	D08104	7440235	71800
IPSW-05-091002	M	Thallium	D08104	7440280	2.6
IPSW-05-091002	M	Vanadium	D08104	7440622	1.2
IPSW-05-091002	M	Zinc	D08104	7440666	41.4
IPSW-05-091002	WET	Total Suspended Solids	D08104	TSS	5.2
IPSW-05-091002FT	M	Aluminum	D08105	7429905	57.7
IPSW-05-091002FT	M	Antimony	D08105	7440360	1.6
IPSW-05-091002FT	M	Arsenic	D08105	7440382	5.2
IPSW-05-091002FT	M	Barium	D08105	7440393	44.4
IPSW-05-091002FT	M	Beryllium	D08105	7440417	0.2
IPSW-05-091002FT	M	Cadmium	D08105	7440439	0.2
IPSW-05-091002FT	M	Calcium	D08105	7440702	54800
IPSW-05-091002FT	M	Chromium	D08105	7440473	1.4
IPSW-05-091002FT	M	Cobalt	D08105	7440484	1.1
IPSW-05-091002FT	M	Copper	D08105	7440508	1.7
IPSW-05-091002FT	M	Iron	D08105	7439896	8.7
IPSW-05-091002FT	M	Lead	D08105	7439921	0.7
IPSW-05-091002FT	M	Magnesium	D08105	7439954	8810
IPSW-05-091002FT	M	Manganese	D08105	7439965	652
IPSW-05-091002FT	M	Mercury	D08105	7439976	0.1
IPSW-05-091002FT	M	Nickel	D08105	7440020	2
IPSW-05-091002FT	M	Potassium	D08105	7440097	5650
IPSW-05-091002FT	M	Selenium	D08105	7782492	2.9
IPSW-05-091002FT	M	Silver	D08105	7440224	0.7
IPSW-05-091002FT	M	Sodium	D08105	7440235	71200
IPSW-05-091002FT	M	Thallium	D08105	7440280	2.6
IPSW-05-091002FT	M	Vanadium	D08105	7440622	0.46
IPSW-05-091002FT	M	Zinc	D08105	7440666	25.1
IPSW-05-091801	M	Aluminum	D03591	7429905	54.4
IPSW-05-091801	M	Antimony	D03591	7440360	1.7
IPSW-05-091801	M	Arsenic	D03591	7440382	19.1
IPSW-05-091801	M	Barium	D03591	7440393	36.7
IPSW-05-091801	M	Beryllium	D03591	7440417	0.4
IPSW-05-091801	M	Cadmium	D03591	7440439	0.4
IPSW-05-091801	M	Calcium	D03591	7440702	54500

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-05-091801	M	Chromium	D03591	7440473	6
IPSW-05-091801	M	Cobalt	D03591	7440484	1.2
IPSW-05-091801	M	Copper	D03591	7440508	4.5
IPSW-05-091801	M	Iron	D03591	7439896	2270
IPSW-05-091801	M	Lead	D03591	7439921	2.8
IPSW-05-091801	M	Magnesium	D03591	7439954	9180
IPSW-05-091801	M	Manganese	D03591	7439965	590
IPSW-05-091801	M	Mercury	D03591	7439976	0.1
IPSW-05-091801	M	Nickel	D03591	7440020	2.1
IPSW-05-091801	M	Potassium	D03591	7440097	7080
IPSW-05-091801	M	Selenium	D03591	7782492	2.8
IPSW-05-091801	M	Silver	D03591	7440224	0.5
IPSW-05-091801	M	Sodium	D03591	7440235	73300
IPSW-05-091801	M	Thallium	D03591	7440280	4.1
IPSW-05-091801	M	Vanadium	D03591	7440622	0.78
IPSW-05-091801	M	Zinc	D03591	7440666	39.1
IPSW-05-091801FT	M	Aluminum	D03592	7429905	43.6
IPSW-05-091801FT	M	Antimony	D03592	7440360	1.7
IPSW-05-091801FT	M	Arsenic	D03592	7440382	4.3
IPSW-05-091801FT	M	Barium	D03592	7440393	35.1
IPSW-05-091801FT	M	Beryllium	D03592	7440417	0.4
IPSW-05-091801FT	M	Cadmium	D03592	7440439	0.4
IPSW-05-091801FT	M	Calcium	D03592	7440702	54400
IPSW-05-091801FT	M	Chromium	D03592	7440473	2.2
IPSW-05-091801FT	M	Cobalt	D03592	7440484	1
IPSW-05-091801FT	M	Copper	D03592	7440508	4.4
IPSW-05-091801FT	M	Iron	D03592	7439896	254
IPSW-05-091801FT	M	Lead	D03592	7439921	1.8
IPSW-05-091801FT	M	Magnesium	D03592	7439954	9200
IPSW-05-091801FT	M	Manganese	D03592	7439965	585
IPSW-05-091801FT	M	Mercury	D03592	7439976	0.1
IPSW-05-091801FT	M	Nickel	D03592	7440020	2.1
IPSW-05-091801FT	M	Potassium	D03592	7440097	7150
IPSW-05-091801FT	M	Selenium	D03592	7782492	2.8
IPSW-05-091801FT	M	Silver	D03592	7440224	0.5
IPSW-05-091801FT	M	Sodium	D03592	7440235	74900
IPSW-05-091801FT	M	Thallium	D03592	7440280	4.1
IPSW-05-091801FT	M	Vanadium	D03592	7440622	0.6
IPSW-05-091801FT	M	Zinc	D03592	7440666	20.5
IPSW-05-091801TS	WET	Total Suspended Solids	D03593	TSS	6.4
IPSW-05-092502	M	Aluminum	D08306	7429905	59.1
IPSW-05-092502	M	Antimony	D08306	7440360	3.9
IPSW-05-092502	M	Arsenic	D08306	7440382	11.5
IPSW-05-092502	M	Barium	D08306	7440393	40.7
IPSW-05-092502	M	Beryllium	D08306	7440417	0.2
IPSW-05-092502	M	Cadmium	D08306	7440439	0.25
IPSW-05-092502	M	Calcium	D08306	7440702	34600
IPSW-05-092502	M	Chromium	D08306	7440473	2.6
IPSW-05-092502	M	Cobalt	D08306	7440484	2
IPSW-05-092502	M	Copper	D08306	7440508	7.7
IPSW-05-092502	M	Iron	D08306	7439896	1150
IPSW-05-092502	M	Lead	D08306	7439921	2.5
IPSW-05-092502	M	Magnesium	D08306	7439954	5230
IPSW-05-092502	M	Manganese	D08306	7439965	124
IPSW-05-092502	M	Mercury	D08306	7439976	0.1

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-05-092502	M	Nickel	D08306	7440020	3.3
IPSW-05-092502	M	Potassium	D08306	7440097	5060
IPSW-05-092502	M	Selenium	D08306	7782492	2.9
IPSW-05-092502	M	Silver	D08306	7440224	0.7
IPSW-05-092502	M	Sodium	D08306	7440235	39300
IPSW-05-092502	M	Thallium	D08306	7440280	2.6
IPSW-05-092502	M	Vanadium	D08306	7440622	2.3
IPSW-05-092502	M	Zinc	D08306	7440666	80.4
IPSW-05-092502	WET	Total Suspended Solids	D08306	TS	3.6
IPSW-05-092502FT	M	Aluminum	D08307	7429905	21.8
IPSW-05-092502FT	M	Antimony	D08307	7440360	3.7
IPSW-05-092502FT	M	Arsenic	D08307	7440382	2.5
IPSW-05-092502FT	M	Barium	D08307	7440393	31.4
IPSW-05-092502FT	M	Beryllium	D08307	7440417	0.1
IPSW-05-092502FT	M	Cadmium	D08307	7440439	0.47
IPSW-05-092502FT	M	Calcium	D08307	7440702	34700
IPSW-05-092502FT	M	Chromium	D08307	7440473	1.6
IPSW-05-092502FT	M	Cobalt	D08307	7440484	0.6
IPSW-05-092502FT	M	Copper	D08307	7440508	4.5
IPSW-05-092502FT	M	Iron	D08307	7439896	60.7
IPSW-05-092502FT	M	Lead	D08307	7439921	2.3
IPSW-05-092502FT	M	Magnesium	D08307	7439954	4960
IPSW-05-092502FT	M	Manganese	D08307	7439965	70.3
IPSW-05-092502FT	M	Mercury	D08307	7439976	0.1
IPSW-05-092502FT	M	Nickel	D08307	7440020	1.8
IPSW-05-092502FT	M	Potassium	D08307	7440097	5660
IPSW-05-092502FT	M	Selenium	D08307	7782492	3.2
IPSW-05-092502FT	M	Silver	D08307	7440224	0.7
IPSW-05-092502FT	M	Sodium	D08307	7440235	31600
IPSW-05-092502FT	M	Thallium	D08307	7440280	5.1
IPSW-05-092502FT	M	Vanadium	D08307	7440622	0.7
IPSW-05-092502FT	M	Zinc	D08307	7440666	66.2
IPSW-05-101802	M	Aluminum	D08491	7429905	86.7
IPSW-05-101802	M	Antimony	D08491	7440360	3.3
IPSW-05-101802	M	Arsenic	D08491	7440382	12
IPSW-05-101802	M	Barium	D08491	7440393	32.4
IPSW-05-101802	M	Beryllium	D08491	7440417	0.2
IPSW-05-101802	M	Cadmium	D08491	7440439	0.3
IPSW-05-101802	M	Calcium	D08491	7440702	31000
IPSW-05-101802	M	Chromium	D08491	7440473	4.2
IPSW-05-101802	M	Cobalt	D08491	7440484	2.2
IPSW-05-101802	M	Copper	D08491	7440508	6.3
IPSW-05-101802	M	Iron	D08491	7439896	1460
IPSW-05-101802	M	Lead	D08491	7439921	3
IPSW-05-101802	M	Magnesium	D08491	7439954	4840
IPSW-05-101802	M	Manganese	D08491	7439965	529
IPSW-05-101802	M	Mercury	D08491	7439976	0.1
IPSW-05-101802	M	Nickel	D08491	7440020	3
IPSW-05-101802	M	Potassium	D08491	7440097	4250
IPSW-05-101802	M	Selenium	D08491	7782492	3
IPSW-05-101802	M	Silver	D08491	7440224	0.8
IPSW-05-101802	M	Sodium	D08491	7440235	39500
IPSW-05-101802	M	Thallium	D08491	7440280	4.4
IPSW-05-101802	M	Vanadium	D08491	7440622	1.9
IPSW-05-101802	M	Zinc	D08491	7440666	53.9

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-05-101802	WET	Total Suspended Solids	D08491	TSS	6.8
IPSW-05-101802FT	M	Aluminum	D08492	7429905	56.7
IPSW-05-101802FT	M	Antimony	D08492	7440360	3
IPSW-05-101802FT	M	Arsenic	D08492	7440382	3
IPSW-05-101802FT	M	Barium	D08492	7440393	30.3
IPSW-05-101802FT	M	Beryllium	D08492	7440417	0.2
IPSW-05-101802FT	M	Cadmium	D08492	7440439	0.3
IPSW-05-101802FT	M	Calcium	D08492	7440702	32400
IPSW-05-101802FT	M	Chromium	D08492	7440473	1.9
IPSW-05-101802FT	M	Cobalt	D08492	7440484	1.8
IPSW-05-101802FT	M	Copper	D08492	7440508	4.3
IPSW-05-101802FT	M	Iron	D08492	7439896	244
IPSW-05-101802FT	M	Lead	D08492	7439921	1.2
IPSW-05-101802FT	M	Magnesium	D08492	7439954	5240
IPSW-05-101802FT	M	Manganese	D08492	7439965	498
IPSW-05-101802FT	M	Mercury	D08492	7439976	0.1
IPSW-05-101802FT	M	Nickel	D08492	7440020	2.2
IPSW-05-101802FT	M	Potassium	D08492	7440097	4440
IPSW-05-101802FT	M	Selenium	D08492	7782492	3
IPSW-05-101802FT	M	Silver	D08492	7440224	0.8
IPSW-05-101802FT	M	Sodium	D08492	7440235	41200
IPSW-05-101802FT	M	Thallium	D08492	7440280	2.4
IPSW-05-101802FT	M	Vanadium	D08492	7440622	1.1
IPSW-05-101802FT	M	Zinc	D08492	7440666	44.8
IPSW-05-102201	M	Aluminum	D04239	7429905	77.7
IPSW-05-102201	M	Antimony	D04239	7440360	3.7
IPSW-05-102201	M	Arsenic	D04239	7440382	19.7
IPSW-05-102201	M	Barium	D04239	7440393	32
IPSW-05-102201	M	Beryllium	D04239	7440417	0.4
IPSW-05-102201	M	Cadmium	D04239	7440439	0.4
IPSW-05-102201	M	Calcium	D04239	7440702	51500
IPSW-05-102201	M	Chromium	D04239	7440473	5.2
IPSW-05-102201	M	Cobalt	D04239	7440484	1.2
IPSW-05-102201	M	Copper	D04239	7440508	5
IPSW-05-102201	M	Iron	D04239	7439896	2230
IPSW-05-102201	M	Lead	D04239	7439921	3.3
IPSW-05-102201	M	Magnesium	D04239	7439954	8220
IPSW-05-102201	M	Manganese	D04239	7439965	543
IPSW-05-102201	M	Mercury	D04239	7439976	0.1
IPSW-05-102201	M	Nickel	D04239	7440020	2
IPSW-05-102201	M	Potassium	D04239	7440097	6640
IPSW-05-102201	M	Selenium	D04239	7782492	4.8
IPSW-05-102201	M	Silver	D04239	7440224	1
IPSW-05-102201	M	Sodium	D04239	7440235	65200
IPSW-05-102201	M	Thallium	D04239	7440280	5.2
IPSW-05-102201	M	Vanadium	D04239	7440622	0.9
IPSW-05-102201	M	Zinc	D04239	7440666	74
IPSW-05-102201FT	M	Aluminum	D04240	7429905	55
IPSW-05-102201FT	M	Antimony	D04240	7440360	3.7
IPSW-05-102201FT	M	Arsenic	D04240	7440382	7.2
IPSW-05-102201FT	M	Barium	D04240	7440393	31
IPSW-05-102201FT	M	Beryllium	D04240	7440417	0.4
IPSW-05-102201FT	M	Cadmium	D04240	7440439	0.4
IPSW-05-102201FT	M	Calcium	D04240	7440702	52700
IPSW-05-102201FT	M	Chromium	D04240	7440473	2.1

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-05-102201FT	M	Cobalt	D04240	7440484	1.6
IPSW-05-102201FT	M	Copper	D04240	7440508	4
IPSW-05-102201FT	M	Iron	D04240	7439896	373
IPSW-05-102201FT	M	Lead	D04240	7439921	2.2
IPSW-05-102201FT	M	Magnesium	D04240	7439954	8710
IPSW-05-102201FT	M	Manganese	D04240	7439965	549
IPSW-05-102201FT	M	Mercury	D04240	7439976	0.1
IPSW-05-102201FT	M	Nickel	D04240	7440020	2.3
IPSW-05-102201FT	M	Potassium	D04240	7440097	6860
IPSW-05-102201FT	M	Selenium	D04240	7782492	4.8
IPSW-05-102201FT	M	Silver	D04240	7440224	1
IPSW-05-102201FT	M	Sodium	D04240	7440235	68200
IPSW-05-102201FT	M	Thallium	D04240	7440280	5.2
IPSW-05-102201FT	M	Vanadium	D04240	7440622	0.9
IPSW-05-102201FT	M	Zinc	D04240	7440666	44.9
IPSW-05-102201TS	WET	Total Suspended Solids	D04241	TSS	5.2
IPSW-05-102502	M	Aluminum	D08557	7429905	94.3
IPSW-05-102502	M	Antimony	D08557	7440360	1.2
IPSW-05-102502	M	Arsenic	D08557	7440382	14.3
IPSW-05-102502	M	Barium	D08557	7440393	33.7
IPSW-05-102502	M	Beryllium	D08557	7440417	0.2
IPSW-05-102502	M	Cadmium	D08557	7440439	0.3
IPSW-05-102502	M	Calcium	D08557	7440702	41900
IPSW-05-102502	M	Chromium	D08557	7440473	6.2
IPSW-05-102502	M	Cobalt	D08557	7440484	2.2
IPSW-05-102502	M	Copper	D08557	7440508	5.1
IPSW-05-102502	M	Iron	D08557	7439896	2150
IPSW-05-102502	M	Lead	D08557	7439921	2.4
IPSW-05-102502	M	Magnesium	D08557	7439954	6870
IPSW-05-102502	M	Manganese	D08557	7439965	590
IPSW-05-102502	M	Mercury	D08557	7439976	0.1
IPSW-05-102502	M	Nickel	D08557	7440020	2.1
IPSW-05-102502	M	Potassium	D08557	7440097	5210
IPSW-05-102502	M	Selenium	D08557	7782492	3
IPSW-05-102502	M	Silver	D08557	7440224	0.8
IPSW-05-102502	M	Sodium	D08557	7440235	55800
IPSW-05-102502	M	Thallium	D08557	7440280	2.4
IPSW-05-102502	M	Vanadium	D08557	7440622	0.95
IPSW-05-102502	M	Zinc	D08557	7440666	65.9
IPSW-05-102502	WET	Total Suspended Solids	D08557	TSS	5.6
IPSW-05-102502FT	M	Aluminum	D08558	7429905	56.7
IPSW-05-102502FT	M	Antimony	D08558	7440360	1.2
IPSW-05-102502FT	M	Arsenic	D08558	7440382	4.1
IPSW-05-102502FT	M	Barium	D08558	7440393	32.3
IPSW-05-102502FT	M	Beryllium	D08558	7440417	0.2
IPSW-05-102502FT	M	Cadmium	D08558	7440439	0.3
IPSW-05-102502FT	M	Calcium	D08558	7440702	41500
IPSW-05-102502FT	M	Chromium	D08558	7440473	1.3
IPSW-05-102502FT	M	Cobalt	D08558	7440484	2.1
IPSW-05-102502FT	M	Copper	D08558	7440508	1.5
IPSW-05-102502FT	M	Iron	D08558	7439896	657
IPSW-05-102502FT	M	Lead	D08558	7439921	1.2
IPSW-05-102502FT	M	Magnesium	D08558	7439954	6810
IPSW-05-102502FT	M	Manganese	D08558	7439965	580
IPSW-05-102502FT	M	Mercury	D08558	7439976	0.1

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-05-102502FT	M	Nickel	D08558	7440020	1.6
IPSW-05-102502FT	M	Potassium	D08558	7440097	5190
IPSW-05-102502FT	M	Selenium	D08558	7782492	3
IPSW-05-102502FT	M	Silver	D08558	7440224	0.8
IPSW-05-102502FT	M	Sodium	D08558	7440235	55000
IPSW-05-102502FT	M	Thallium	D08558	7440280	2.4
IPSW-05-102502FT	M	Vanadium	D08558	7440622	0.7
IPSW-05-102502FT	M	Zinc	D08558	7440666	53.3
IPSW-05-111901	M	Aluminum	D04003	7429905	203
IPSW-05-111901	M	Antimony	D04003	7440360	3.7
IPSW-05-111901	M	Arsenic	D04003	7440382	23.8
IPSW-05-111901	M	Barium	D04003	7440393	33.9
IPSW-05-111901	M	Beryllium	D04003	7440417	0.58
IPSW-05-111901	M	Cadmium	D04003	7440439	0.4
IPSW-05-111901	M	Calcium	D04003	7440702	58400
IPSW-05-111901	M	Chromium	D04003	7440473	12.3
IPSW-05-111901	M	Cobalt	D04003	7440484	1.2
IPSW-05-111901	M	Copper	D04003	7440508	6.7
IPSW-05-111901	M	Iron	D04003	7439896	3050
IPSW-05-111901	M	Lead	D04003	7439921	5.8
IPSW-05-111901	M	Magnesium	D04003	7439954	9240
IPSW-05-111901	M	Manganese	D04003	7439965	575
IPSW-05-111901	M	Mercury	D04003	7439976	0.16
IPSW-05-111901	M	Nickel	D04003	7440020	2.2
IPSW-05-111901	M	Potassium	D04003	7440097	6970
IPSW-05-111901	M	Selenium	D04003	7782492	4.8
IPSW-05-111901	M	Silver	D04003	7440224	1
IPSW-05-111901	M	Sodium	D04003	7440235	68300
IPSW-05-111901	M	Thallium	D04003	7440280	5.2
IPSW-05-111901	M	Vanadium	D04003	7440622	1
IPSW-05-111901	M	Zinc	D04003	7440666	67.4
IPSW-05-111901FT	M	Aluminum	D04004	7429905	77.7
IPSW-05-111901FT	M	Antimony	D04004	7440360	3.7
IPSW-05-111901FT	M	Arsenic	D04004	7440382	5.7
IPSW-05-111901FT	M	Barium	D04004	7440393	30.7
IPSW-05-111901FT	M	Beryllium	D04004	7440417	0.64
IPSW-05-111901FT	M	Cadmium	D04004	7440439	0.4
IPSW-05-111901FT	M	Calcium	D04004	7440702	58100
IPSW-05-111901FT	M	Chromium	D04004	7440473	1.6
IPSW-05-111901FT	M	Cobalt	D04004	7440484	1.4
IPSW-05-111901FT	M	Copper	D04004	7440508	2
IPSW-05-111901FT	M	Iron	D04004	7439896	134
IPSW-05-111901FT	M	Lead	D04004	7439921	2.2
IPSW-05-111901FT	M	Magnesium	D04004	7439954	9280
IPSW-05-111901FT	M	Manganese	D04004	7439965	559
IPSW-05-111901FT	M	Mercury	D04004	7439976	0.13
IPSW-05-111901FT	M	Nickel	D04004	7440020	2.1
IPSW-05-111901FT	M	Potassium	D04004	7440097	6950
IPSW-05-111901FT	M	Selenium	D04004	7782492	4.8
IPSW-05-111901FT	M	Silver	D04004	7440224	1
IPSW-05-111901FT	M	Sodium	D04004	7440235	68200
IPSW-05-111901FT	M	Thallium	D04004	7440280	5.2
IPSW-05-111901FT	M	Vanadium	D04004	7440622	0.9
IPSW-05-111901FT	M	Zinc	D04004	7440666	30.9
IPSW-05-111901TS	WET	Total Suspended Solids	D04005	TSS	10

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-05-121701	M	Aluminum	D04719	7429905	172
IPSW-05-121701	M	Antimony	D04719	7440360	3.7
IPSW-05-121701	M	Arsenic	D04719	7440382	24.8
IPSW-05-121701	M	Barium	D04719	7440393	38.3
IPSW-05-121701	M	Beryllium	D04719	7440417	0.43
IPSW-05-121701	M	Cadmium	D04719	7440439	0.4
IPSW-05-121701	M	Calcium	D04719	7440702	50200
IPSW-05-121701	M	Chromium	D04719	7440473	9.4
IPSW-05-121701	M	Cobalt	D04719	7440484	1
IPSW-05-121701	M	Copper	D04719	7440508	5.6
IPSW-05-121701	M	Iron	D04719	7439896	2930
IPSW-05-121701	M	Lead	D04719	7439921	4.9
IPSW-05-121701	M	Magnesium	D04719	7439954	8600
IPSW-05-121701	M	Manganese	D04719	7439965	604
IPSW-05-121701	M	Mercury	D04719	7439976	0.1
IPSW-05-121701	M	Nickel	D04719	7440020	2.4
IPSW-05-121701	M	Potassium	D04719	7440097	7750
IPSW-05-121701	M	Selenium	D04719	7782492	4.8
IPSW-05-121701	M	Silver	D04719	7440224	1
IPSW-05-121701	M	Sodium	D04719	7440235	103000
IPSW-05-121701	M	Thallium	D04719	7440280	5.2
IPSW-05-121701	M	Vanadium	D04719	7440622	0.9
IPSW-05-121701	M	Zinc	D04719	7440666	153
IPSW-05-121701FT	M	Aluminum	D04720	7429905	55
IPSW-05-121701FT	M	Antimony	D04720	7440360	3.7
IPSW-05-121701FT	M	Arsenic	D04720	7440382	10.2
IPSW-05-121701FT	M	Barium	D04720	7440393	35.3
IPSW-05-121701FT	M	Beryllium	D04720	7440417	0.4
IPSW-05-121701FT	M	Cadmium	D04720	7440439	0.4
IPSW-05-121701FT	M	Calcium	D04720	7440702	49800
IPSW-05-121701FT	M	Chromium	D04720	7440473	2.1
IPSW-05-121701FT	M	Cobalt	D04720	7440484	1
IPSW-05-121701FT	M	Copper	D04720	7440508	2
IPSW-05-121701FT	M	Iron	D04720	7439896	660
IPSW-05-121701FT	M	Lead	D04720	7439921	2.2
IPSW-05-121701FT	M	Magnesium	D04720	7439954	8510
IPSW-05-121701FT	M	Manganese	D04720	7439965	594
IPSW-05-121701FT	M	Mercury	D04720	7439976	0.1
IPSW-05-121701FT	M	Nickel	D04720	7440020	2.1
IPSW-05-121701FT	M	Potassium	D04720	7440097	7690
IPSW-05-121701FT	M	Selenium	D04720	7782492	4.8
IPSW-05-121701FT	M	Silver	D04720	7440224	1
IPSW-05-121701FT	M	Sodium	D04720	7440235	101000
IPSW-05-121701FT	M	Thallium	D04720	7440280	5.2
IPSW-05-121701FT	M	Vanadium	D04720	7440622	0.9
IPSW-05-121701FT	M	Zinc	D04720	7440666	121
IPSW-05-121701TS	WET	Total Suspended Solids	D04721	TSS	9.2
IPSW-06-010402	M	Aluminum	D04752	7429905	55
IPSW-06-010402	M	Antimony	D04752	7440360	3.7
IPSW-06-010402	M	Arsenic	D04752	7440382	10
IPSW-06-010402	M	Barium	D04752	7440393	43
IPSW-06-010402	M	Beryllium	D04752	7440417	0.4
IPSW-06-010402	M	Cadmium	D04752	7440439	0.8
IPSW-06-010402	M	Calcium	D04752	7440702	51800
IPSW-06-010402	M	Chromium	D04752	7440473	5.4

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-06-010402	M	Cobalt	D04752	7440484	2.5
IPSW-06-010402	M	Copper	D04752	7440508	9.6
IPSW-06-010402	M	Iron	D04752	7439896	1520
IPSW-06-010402	M	Lead	D04752	7439921	4.5
IPSW-06-010402	M	Magnesium	D04752	7439954	9240
IPSW-06-010402	M	Manganese	D04752	7439965	628
IPSW-06-010402	M	Mercury	D04752	7439976	0.1
IPSW-06-010402	M	Nickel	D04752	7440020	2.5
IPSW-06-010402	M	Potassium	D04752	7440097	6710
IPSW-06-010402	M	Selenium	D04752	7782492	4.8
IPSW-06-010402	M	Silver	D04752	7440224	1
IPSW-06-010402	M	Sodium	D04752	7440235	89500
IPSW-06-010402	M	Thallium	D04752	7440280	5.2
IPSW-06-010402	M	Vanadium	D04752	7440622	1.2
IPSW-06-010402	M	Zinc	D04752	7440666	85.9
IPSW-06-010402FT	M	Aluminum	D04753	7429905	55
IPSW-06-010402FT	M	Antimony	D04753	7440360	3.7
IPSW-06-010402FT	M	Arsenic	D04753	7440382	3
IPSW-06-010402FT	M	Barium	D04753	7440393	42.2
IPSW-06-010402FT	M	Beryllium	D04753	7440417	0.4
IPSW-06-010402FT	M	Cadmium	D04753	7440439	1
IPSW-06-010402FT	M	Calcium	D04753	7440702	49200
IPSW-06-010402FT	M	Chromium	D04753	7440473	3.3
IPSW-06-010402FT	M	Cobalt	D04753	7440484	2.5
IPSW-06-010402FT	M	Copper	D04753	7440508	5.6
IPSW-06-010402FT	M	Iron	D04753	7439896	254
IPSW-06-010402FT	M	Lead	D04753	7439921	2.6
IPSW-06-010402FT	M	Magnesium	D04753	7439954	8840
IPSW-06-010402FT	M	Manganese	D04753	7439965	539
IPSW-06-010402FT	M	Mercury	D04753	7439976	0.1
IPSW-06-010402FT	M	Nickel	D04753	7440020	3.4
IPSW-06-010402FT	M	Potassium	D04753	7440097	6540
IPSW-06-010402FT	M	Selenium	D04753	7782492	4.8
IPSW-06-010402FT	M	Silver	D04753	7440224	1
IPSW-06-010402FT	M	Sodium	D04753	7440235	85400
IPSW-06-010402FT	M	Thallium	D04753	7440280	5.2
IPSW-06-010402FT	M	Vanadium	D04753	7440622	1.2
IPSW-06-010402FT	M	Zinc	D04753	7440666	73.8
IPSW-06-010402TS	WET	Total Suspended Solids	D04754	TSS	3
IPSW-06-021502	M	Aluminum	D04997	7429905	97.7
IPSW-06-021502	M	Antimony	D04997	7440360	4
IPSW-06-021502	M	Arsenic	D04997	7440382	9.2
IPSW-06-021502	M	Barium	D04997	7440393	41.7
IPSW-06-021502	M	Beryllium	D04997	7440417	0.2
IPSW-06-021502	M	Cadmium	D04997	7440439	0.3
IPSW-06-021502	M	Calcium	D04997	7440702	47400
IPSW-06-021502	M	Chromium	D04997	7440473	2.6
IPSW-06-021502	M	Cobalt	D04997	7440484	1.3
IPSW-06-021502	M	Copper	D04997	7440508	5
IPSW-06-021502	M	Iron	D04997	7439896	1310
IPSW-06-021502	M	Lead	D04997	7439921	1.8
IPSW-06-021502	M	Magnesium	D04997	7439954	7830
IPSW-06-021502	M	Manganese	D04997	7439965	420
IPSW-06-021502	M	Mercury	D04997	7439976	0.1
IPSW-06-021502	M	Nickel	D04997	7440020	1.4

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-06-021502	M	Potassium	D04997	7440097	7350
IPSW-06-021502	M	Selenium	D04997	7782492	4.6
IPSW-06-021502	M	Silver	D04997	7440224	0.9
IPSW-06-021502	M	Sodium	D04997	7440235	139000
IPSW-06-021502	M	Thallium	D04997	7440280	6
IPSW-06-021502	M	Vanadium	D04997	7440622	0.8
IPSW-06-021502	M	Zinc	D04997	7440666	82.1
IPSW-06-021502FT	M	Aluminum	D04998	7429905	65.6
IPSW-06-021502FT	M	Antimony	D04998	7440360	4
IPSW-06-021502FT	M	Arsenic	D04998	7440382	2.9
IPSW-06-021502FT	M	Barium	D04998	7440393	40
IPSW-06-021502FT	M	Beryllium	D04998	7440417	0.2
IPSW-06-021502FT	M	Cadmium	D04998	7440439	0.3
IPSW-06-021502FT	M	Calcium	D04998	7440702	48000
IPSW-06-021502FT	M	Chromium	D04998	7440473	0.6
IPSW-06-021502FT	M	Cobalt	D04998	7440484	1.3
IPSW-06-021502FT	M	Copper	D04998	7440508	4.3
IPSW-06-021502FT	M	Iron	D04998	7439896	277
IPSW-06-021502FT	M	Lead	D04998	7439921	1.8
IPSW-06-021502FT	M	Magnesium	D04998	7439954	7880
IPSW-06-021502FT	M	Manganese	D04998	7439965	431
IPSW-06-021502FT	M	Mercury	D04998	7439976	0.1
IPSW-06-021502FT	M	Nickel	D04998	7440020	1.3
IPSW-06-021502FT	M	Potassium	D04998	7440097	7660
IPSW-06-021502FT	M	Selenium	D04998	7782492	4.6
IPSW-06-021502FT	M	Silver	D04998	7440224	0.9
IPSW-06-021502FT	M	Sodium	D04998	7440235	144000
IPSW-06-021502FT	M	Thallium	D04998	7440280	6
IPSW-06-021502FT	M	Vanadium	D04998	7440622	0.8
IPSW-06-021502FT	M	Zinc	D04998	7440666	73.2
IPSW-06-021502TS	WET	Total Suspended Solids	D04999	TSS	3.4
IPSW-06-031202	M	Aluminum	D05034	7429905	44
IPSW-06-031202	M	Antimony	D05034	7440360	1.5
IPSW-06-031202	M	Arsenic	D05034	7440382	5.5
IPSW-06-031202	M	Barium	D05034	7440393	34.6
IPSW-06-031202	M	Beryllium	D05034	7440417	0.3
IPSW-06-031202	M	Cadmium	D05034	7440439	0.3
IPSW-06-031202	M	Calcium	D05034	7440702	38900
IPSW-06-031202	M	Chromium	D05034	7440473	2
IPSW-06-031202	M	Cobalt	D05034	7440484	2
IPSW-06-031202	M	Copper	D05034	7440508	5.6
IPSW-06-031202	M	Iron	D05034	7439896	982
IPSW-06-031202	M	Lead	D05034	7439921	1.6
IPSW-06-031202	M	Magnesium	D05034	7439954	6660
IPSW-06-031202	M	Manganese	D05034	7439965	271
IPSW-06-031202	M	Mercury	D05034	7439976	0.1
IPSW-06-031202	M	Nickel	D05034	7440020	1.2
IPSW-06-031202	M	Potassium	D05034	7440097	5110
IPSW-06-031202	M	Selenium	D05034	7782492	1.9
IPSW-06-031202	M	Silver	D05034	7440224	0.5
IPSW-06-031202	M	Sodium	D05034	7440235	101000
IPSW-06-031202	M	Thallium	D05034	7440280	3
IPSW-06-031202	M	Vanadium	D05034	7440622	1.7
IPSW-06-031202	M	Zinc	D05034	7440666	60.8
IPSW-06-031202FT	M	Aluminum	D05035	7429905	58.1

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-06-031202FT	M	Antimony	D05035	7440360	1.5
IPSW-06-031202FT	M	Arsenic	D05035	7440382	2.1
IPSW-06-031202FT	M	Barium	D05035	7440393	35
IPSW-06-031202FT	M	Beryllium	D05035	7440417	0.3
IPSW-06-031202FT	M	Cadmium	D05035	7440439	0.3
IPSW-06-031202FT	M	Calcium	D05035	7440702	41400
IPSW-06-031202FT	M	Chromium	D05035	7440473	1.4
IPSW-06-031202FT	M	Cobalt	D05035	7440484	2
IPSW-06-031202FT	M	Copper	D05035	7440508	3.7
IPSW-06-031202FT	M	Iron	D05035	7439896	431
IPSW-06-031202FT	M	Lead	D05035	7439921	1.6
IPSW-06-031202FT	M	Magnesium	D05035	7439954	7100
IPSW-06-031202FT	M	Manganese	D05035	7439965	277
IPSW-06-031202FT	M	Mercury	D05035	7439976	0.1
IPSW-06-031202FT	M	Nickel	D05035	7440020	1.9
IPSW-06-031202FT	M	Potassium	D05035	7440097	5260
IPSW-06-031202FT	M	Selenium	D05035	7782492	1.9
IPSW-06-031202FT	M	Silver	D05035	7440224	0.5
IPSW-06-031202FT	M	Sodium	D05035	7440235	102000
IPSW-06-031202FT	M	Thallium	D05035	7440280	3
IPSW-06-031202FT	M	Vanadium	D05035	7440622	1.7
IPSW-06-031202FT	M	Zinc	D05035	7440666	58.4
IPSW-06-031202TS	WET	Total Suspended Solids	D05036	TSS	2.2
IPSW-06-041702	M	Aluminum	D05419	7429905	19.6
IPSW-06-041702	M	Antimony	D05419	7440360	2.2
IPSW-06-041702	M	Arsenic	D05419	7440382	3.8
IPSW-06-041702	M	Barium	D05419	7440393	42.2
IPSW-06-041702	M	Beryllium	D05419	7440417	0.2
IPSW-06-041702	M	Cadmium	D05419	7440439	0.4
IPSW-06-041702	M	Calcium	D05419	7440702	46400
IPSW-06-041702	M	Chromium	D05419	7440473	0.51
IPSW-06-041702	M	Cobalt	D05419	7440484	0.7
IPSW-06-041702	M	Copper	D05419	7440508	3.5
IPSW-06-041702	M	Iron	D05419	7439896	359
IPSW-06-041702	M	Lead	D05419	7439921	1.4
IPSW-06-041702	M	Magnesium	D05419	7439954	7530
IPSW-06-041702	M	Manganese	D05419	7439965	307
IPSW-06-041702	M	Mercury	D05419	7439976	0.1
IPSW-06-041702	M	Nickel	D05419	7440020	1.8
IPSW-06-041702	M	Potassium	D05419	7440097	6240
IPSW-06-041702	M	Selenium	D05419	7782492	2.1
IPSW-06-041702	M	Silver	D05419	7440224	0.5
IPSW-06-041702	M	Sodium	D05419	7440235	100000
IPSW-06-041702	M	Thallium	D05419	7440280	2.2
IPSW-06-041702	M	Vanadium	D05419	7440622	0.4
IPSW-06-041702	M	Zinc	D05419	7440666	37
IPSW-06-041702FT	M	Aluminum	D05420	7429905	34
IPSW-06-041702FT	M	Antimony	D05420	7440360	2.2
IPSW-06-041702FT	M	Arsenic	D05420	7440382	4
IPSW-06-041702FT	M	Barium	D05420	7440393	35.4
IPSW-06-041702FT	M	Beryllium	D05420	7440417	0.2
IPSW-06-041702FT	M	Cadmium	D05420	7440439	0.4
IPSW-06-041702FT	M	Calcium	D05420	7440702	42500
IPSW-06-041702FT	M	Chromium	D05420	7440473	1
IPSW-06-041702FT	M	Cobalt	D05420	7440484	1.2

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-06-041702FT	M	Copper	D05420	7440508	3.1
IPSW-06-041702FT	M	Iron	D05420	7439896	320
IPSW-06-041702FT	M	Lead	D05420	7439921	1.1
IPSW-06-041702FT	M	Magnesium	D05420	7439954	6930
IPSW-06-041702FT	M	Manganese	D05420	7439965	315
IPSW-06-041702FT	M	Mercury	D05420	7439976	0.1
IPSW-06-041702FT	M	Nickel	D05420	7440020	1.9
IPSW-06-041702FT	M	Potassium	D05420	7440097	6090
IPSW-06-041702FT	M	Selenium	D05420	7782492	2.1
IPSW-06-041702FT	M	Silver	D05420	7440224	0.5
IPSW-06-041702FT	M	Sodium	D05420	7440235	90000
IPSW-06-041702FT	M	Thallium	D05420	7440280	2.2
IPSW-06-041702FT	M	Vanadium	D05420	7440622	0.4
IPSW-06-041702FT	M	Zinc	D05420	7440666	43.5
IPSW-06-041702TS	WET	Total Suspended Solids	D05421	TSS	5.2
IPSW-06-042602	M	Aluminum	D05552	7429905	513
IPSW-06-042602	M	Antimony	D05552	7440360	2.6
IPSW-06-042602	M	Arsenic	D05552	7440382	16.8
IPSW-06-042602	M	Barium	D05552	7440393	33
IPSW-06-042602	M	Beryllium	D05552	7440417	0.2
IPSW-06-042602	M	Cadmium	D05552	7440439	0.88
IPSW-06-042602	M	Calcium	D05552	7440702	28300
IPSW-06-042602	M	Chromium	D05552	7440473	17.6
IPSW-06-042602	M	Cobalt	D05552	7440484	1.5
IPSW-06-042602	M	Copper	D05552	7440508	112
IPSW-06-042602	M	Iron	D05552	7439896	3010
IPSW-06-042602	M	Lead	D05552	7439921	14.3
IPSW-06-042602	M	Magnesium	D05552	7439954	4710
IPSW-06-042602	M	Manganese	D05552	7439965	415
IPSW-06-042602	M	Mercury	D05552	7439976	0.12
IPSW-06-042602	M	Nickel	D05552	7440020	2.6
IPSW-06-042602	M	Potassium	D05552	7440097	4230
IPSW-06-042602	M	Selenium	D05552	7782492	2.1
IPSW-06-042602	M	Silver	D05552	7440224	0.5
IPSW-06-042602	M	Sodium	D05552	7440235	64300
IPSW-06-042602	M	Thallium	D05552	7440280	2.2
IPSW-06-042602	M	Vanadium	D05552	7440622	2.1
IPSW-06-042602	M	Zinc	D05552	7440666	92.8
IPSW-06-042602	WET	Total Suspended Solids	D05552	TSS	30.4
IPSW-06-042602FT	M	Aluminum	D05553	7429905	19.6
IPSW-06-042602FT	M	Antimony	D05553	7440360	2.2
IPSW-06-042602FT	M	Arsenic	D05553	7440382	3.4
IPSW-06-042602FT	M	Barium	D05553	7440393	22
IPSW-06-042602FT	M	Beryllium	D05553	7440417	0.2
IPSW-06-042602FT	M	Cadmium	D05553	7440439	0.4
IPSW-06-042602FT	M	Calcium	D05553	7440702	26100
IPSW-06-042602FT	M	Chromium	D05553	7440473	2.9
IPSW-06-042602FT	M	Cobalt	D05553	7440484	0.7
IPSW-06-042602FT	M	Copper	D05553	7440508	51.7
IPSW-06-042602FT	M	Iron	D05553	7439896	595
IPSW-06-042602FT	M	Lead	D05553	7439921	1.5
IPSW-06-042602FT	M	Magnesium	D05553	7439954	4260
IPSW-06-042602FT	M	Manganese	D05553	7439965	205
IPSW-06-042602FT	M	Mercury	D05553	7439976	0.1
IPSW-06-042602FT	M	Nickel	D05553	7440020	2.1

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-06-042602FT	M	Potassium	D05553	7440097	3820
IPSW-06-042602FT	M	Selenium	D05553	7782492	2.1
IPSW-06-042602FT	M	Silver	D05553	7440224	0.5
IPSW-06-042602FT	M	Sodium	D05553	7440235	60200
IPSW-06-042602FT	M	Thallium	D05553	7440280	2.9
IPSW-06-042602FT	M	Vanadium	D05553	7440622	0.4
IPSW-06-042602FT	M	Zinc	D05553	7440666	44.1
IPSW-06-050802	M	Aluminum	D05590	7429905	64.4
IPSW-06-050802	M	Antimony	D05590	7440360	2.2
IPSW-06-050802	M	Arsenic	D05590	7440382	6.6
IPSW-06-050802	M	Barium	D05590	7440393	35.4
IPSW-06-050802	M	Beryllium	D05590	7440417	0.2
IPSW-06-050802	M	Cadmium	D05590	7440439	0.4
IPSW-06-050802	M	Calcium	D05590	7440702	45500
IPSW-06-050802	M	Chromium	D05590	7440473	2.7
IPSW-06-050802	M	Cobalt	D05590	7440484	0.82
IPSW-06-050802	M	Copper	D05590	7440508	5
IPSW-06-050802	M	Iron	D05590	7439896	1350
IPSW-06-050802	M	Lead	D05590	7439921	1.9
IPSW-06-050802	M	Magnesium	D05590	7439954	7500
IPSW-06-050802	M	Manganese	D05590	7439965	370
IPSW-06-050802	M	Mercury	D05590	7439976	0.12
IPSW-06-050802	M	Nickel	D05590	7440020	1.5
IPSW-06-050802	M	Potassium	D05590	7440097	6160
IPSW-06-050802	M	Selenium	D05590	7782492	2.1
IPSW-06-050802	M	Silver	D05590	7440224	0.5
IPSW-06-050802	M	Sodium	D05590	7440235	93100
IPSW-06-050802	M	Thallium	D05590	7440280	2.2
IPSW-06-050802	M	Vanadium	D05590	7440622	0.73
IPSW-06-050802	M	Zinc	D05590	7440666	49.6
IPSW-06-050802	WET	Total Suspended Solids	D05590	TSS	4.6
IPSW-06-050802FT	M	Aluminum	D05591	7429905	25.6
IPSW-06-050802FT	M	Antimony	D05591	7440360	2.2
IPSW-06-050802FT	M	Arsenic	D05591	7440382	4
IPSW-06-050802FT	M	Barium	D05591	7440393	34.6
IPSW-06-050802FT	M	Beryllium	D05591	7440417	0.2
IPSW-06-050802FT	M	Cadmium	D05591	7440439	0.4
IPSW-06-050802FT	M	Calcium	D05591	7440702	45700
IPSW-06-050802FT	M	Chromium	D05591	7440473	1.4
IPSW-06-050802FT	M	Cobalt	D05591	7440484	0.7
IPSW-06-050802FT	M	Copper	D05591	7440508	3.5
IPSW-06-050802FT	M	Iron	D05591	7439896	500
IPSW-06-050802FT	M	Lead	D05591	7439921	1.1
IPSW-06-050802FT	M	Magnesium	D05591	7439954	7530
IPSW-06-050802FT	M	Manganese	D05591	7439965	355
IPSW-06-050802FT	M	Mercury	D05591	7439976	0.14
IPSW-06-050802FT	M	Nickel	D05591	7440020	1.8
IPSW-06-050802FT	M	Potassium	D05591	7440097	6190
IPSW-06-050802FT	M	Selenium	D05591	7782492	2.1
IPSW-06-050802FT	M	Silver	D05591	7440224	0.5
IPSW-06-050802FT	M	Sodium	D05591	7440235	93500
IPSW-06-050802FT	M	Thallium	D05591	7440280	2.2
IPSW-06-050802FT	M	Vanadium	D05591	7440622	0.4
IPSW-06-050802FT	M	Zinc	D05591	7440666	42.7
IPSW-06-051502	M	Aluminum	D05672	7429905	281

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-06-051502	M	Antimony	D05672	7440360	2.2
IPSW-06-051502	M	Arsenic	D05672	7440382	21.2
IPSW-06-051502	M	Barium	D05672	7440393	28.2
IPSW-06-051502	M	Beryllium	D05672	7440417	0.2
IPSW-06-051502	M	Cadmium	D05672	7440439	0.4
IPSW-06-051502	M	Calcium	D05672	7440702	22100
IPSW-06-051502	M	Chromium	D05672	7440473	8
IPSW-06-051502	M	Cobalt	D05672	7440484	1.3
IPSW-06-051502	M	Copper	D05672	7440508	11.9
IPSW-06-051502	M	Iron	D05672	7439896	2150
IPSW-06-051502	M	Lead	D05672	7439921	7.1
IPSW-06-051502	M	Magnesium	D05672	7439954	3490
IPSW-06-051502	M	Manganese	D05672	7439965	210
IPSW-06-051502	M	Mercury	D05672	7439976	0.1
IPSW-06-051502	M	Nickel	D05672	7440020	2.3
IPSW-06-051502	M	Potassium	D05672	7440097	3190
IPSW-06-051502	M	Selenium	D05672	7782492	2.1
IPSW-06-051502	M	Silver	D05672	7440224	0.5
IPSW-06-051502	M	Sodium	D05672	7440235	38200
IPSW-06-051502	M	Thallium	D05672	7440280	2.2
IPSW-06-051502	M	Vanadium	D05672	7440622	1.7
IPSW-06-051502	M	Zinc	D05672	7440666	63.4
IPSW-06-051502	WET	Total Suspended Solids	D05672	TSS	11.5
IPSW-06-051502FT	M	Aluminum	D05673	7429905	51.2
IPSW-06-051502FT	M	Antimony	D05673	7440360	3.9
IPSW-06-051502FT	M	Arsenic	D05673	7440382	11.8
IPSW-06-051502FT	M	Barium	D05673	7440393	23.6
IPSW-06-051502FT	M	Beryllium	D05673	7440417	0.2
IPSW-06-051502FT	M	Cadmium	D05673	7440439	0.4
IPSW-06-051502FT	M	Calcium	D05673	7440702	22900
IPSW-06-051502FT	M	Chromium	D05673	7440473	2.2
IPSW-06-051502FT	M	Cobalt	D05673	7440484	0.93
IPSW-06-051502FT	M	Copper	D05673	7440508	6.1
IPSW-06-051502FT	M	Iron	D05673	7439896	790
IPSW-06-051502FT	M	Lead	D05673	7439921	1.1
IPSW-06-051502FT	M	Magnesium	D05673	7439954	3560
IPSW-06-051502FT	M	Manganese	D05673	7439965	110
IPSW-06-051502FT	M	Mercury	D05673	7439976	0.11
IPSW-06-051502FT	M	Nickel	D05673	7440020	0.9
IPSW-06-051502FT	M	Potassium	D05673	7440097	3280
IPSW-06-051502FT	M	Selenium	D05673	7782492	2.1
IPSW-06-051502FT	M	Silver	D05673	7440224	0.5
IPSW-06-051502FT	M	Sodium	D05673	7440235	40000
IPSW-06-051502FT	M	Thallium	D05673	7440280	3.7
IPSW-06-051502FT	M	Vanadium	D05673	7440622	0.81
IPSW-06-051502FT	M	Zinc	D05673	7440666	39.4
IPSW-06-062002	M	Aluminum	D05713	7429905	83.8
IPSW-06-062002	M	Antimony	D05713	7440360	2.2
IPSW-06-062002	M	Arsenic	D05713	7440382	14.8
IPSW-06-062002	M	Barium	D05713	7440393	39.5
IPSW-06-062002	M	Beryllium	D05713	7440417	0.2
IPSW-06-062002	M	Cadmium	D05713	7440439	0.4
IPSW-06-062002	M	Calcium	D05713	7440702	40300
IPSW-06-062002	M	Chromium	D05713	7440473	4.7
IPSW-06-062002	M	Cobalt	D05713	7440484	1

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-06-062002	M	Copper	D05713	7440508	5.6
IPSW-06-062002	M	Iron	D05713	7439896	2180
IPSW-06-062002	M	Lead	D05713	7439921	3.4
IPSW-06-062002	M	Magnesium	D05713	7439954	6650
IPSW-06-062002	M	Manganese	D05713	7439965	556
IPSW-06-062002	M	Mercury	D05713	7439976	0.1
IPSW-06-062002	M	Nickel	D05713	7440020	1.4
IPSW-06-062002	M	Potassium	D05713	7440097	5770
IPSW-06-062002	M	Selenium	D05713	7782492	2.1
IPSW-06-062002	M	Silver	D05713	7440224	0.5
IPSW-06-062002	M	Sodium	D05713	7440235	80100
IPSW-06-062002	M	Thallium	D05713	7440280	2.2
IPSW-06-062002	M	Vanadium	D05713	7440622	0.87
IPSW-06-062002	M	Zinc	D05713	7440666	69.1
IPSW-06-062002	WET	Total Suspended Solids	D05713	TSS	4.4
IPSW-06-062002FT	M	Aluminum	D05714	7429905	22
IPSW-06-062002FT	M	Antimony	D05714	7440360	3.5
IPSW-06-062002FT	M	Arsenic	D05714	7440382	2.6
IPSW-06-062002FT	M	Barium	D05714	7440393	40.3
IPSW-06-062002FT	M	Beryllium	D05714	7440417	0.2
IPSW-06-062002FT	M	Cadmium	D05714	7440439	0.4
IPSW-06-062002FT	M	Calcium	D05714	7440702	41800
IPSW-06-062002FT	M	Chromium	D05714	7440473	1.7
IPSW-06-062002FT	M	Cobalt	D05714	7440484	1.2
IPSW-06-062002FT	M	Copper	D05714	7440508	2.4
IPSW-06-062002FT	M	Iron	D05714	7439896	588
IPSW-06-062002FT	M	Lead	D05714	7439921	1.1
IPSW-06-062002FT	M	Magnesium	D05714	7439954	6880
IPSW-06-062002FT	M	Manganese	D05714	7439965	563
IPSW-06-062002FT	M	Mercury	D05714	7439976	0.1
IPSW-06-062002FT	M	Nickel	D05714	7440020	0.9
IPSW-06-062002FT	M	Potassium	D05714	7440097	6020
IPSW-06-062002FT	M	Selenium	D05714	7782492	2.1
IPSW-06-062002FT	M	Silver	D05714	7440224	0.5
IPSW-06-062002FT	M	Sodium	D05714	7440235	82400
IPSW-06-062002FT	M	Thallium	D05714	7440280	2.2
IPSW-06-062002FT	M	Vanadium	D05714	7440622	0.4
IPSW-06-062002FT	M	Zinc	D05714	7440666	34.9
IPSW-06-071401	M	Aluminum	D03531	7429905	65.8
IPSW-06-071401	M	Antimony	D03531	7440360	1.7
IPSW-06-071401	M	Arsenic	D03531	7440382	14.7
IPSW-06-071401	M	Barium	D03531	7440393	40.4
IPSW-06-071401	M	Beryllium	D03531	7440417	0.4
IPSW-06-071401	M	Cadmium	D03531	7440439	0.4
IPSW-06-071401	M	Calcium	D03531	7440702	39200
IPSW-06-071401	M	Chromium	D03531	7440473	4.7
IPSW-06-071401	M	Cobalt	D03531	7440484	1.1
IPSW-06-071401	M	Copper	D03531	7440508	5.2
IPSW-06-071401	M	Iron	D03531	7439896	2050
IPSW-06-071401	M	Lead	D03531	7439921	3
IPSW-06-071401	M	Magnesium	D03531	7439954	6690
IPSW-06-071401	M	Manganese	D03531	7439965	494
IPSW-06-071401	M	Mercury	D03531	7439976	0.1
IPSW-06-071401	M	Nickel	D03531	7440020	1.6
IPSW-06-071401	M	Potassium	D03531	7440097	4660

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-06-071401	M	Selenium	D03531	7782492	2.8
IPSW-06-071401	M	Silver	D03531	7440224	0.5
IPSW-06-071401	M	Sodium	D03531	7440235	67500
IPSW-06-071401	M	Thallium	D03531	7440280	4.1
IPSW-06-071401	M	Vanadium	D03531	7440622	0.77
IPSW-06-071401	M	Zinc	D03531	7440666	35.8
IPSW-06-071401FT	M	Aluminum	D03532	7429905	43.6
IPSW-06-071401FT	M	Antimony	D03532	7440360	1.7
IPSW-06-071401FT	M	Arsenic	D03532	7440382	7.1
IPSW-06-071401FT	M	Barium	D03532	7440393	36.3
IPSW-06-071401FT	M	Beryllium	D03532	7440417	0.4
IPSW-06-071401FT	M	Cadmium	D03532	7440439	0.4
IPSW-06-071401FT	M	Calcium	D03532	7440702	37000
IPSW-06-071401FT	M	Chromium	D03532	7440473	2
IPSW-06-071401FT	M	Cobalt	D03532	7440484	0.75
IPSW-06-071401FT	M	Copper	D03532	7440508	2.7
IPSW-06-071401FT	M	Iron	D03532	7439896	961
IPSW-06-071401FT	M	Lead	D03532	7439921	1.8
IPSW-06-071401FT	M	Magnesium	D03532	7439954	6210
IPSW-06-071401FT	M	Manganese	D03532	7439965	442
IPSW-06-071401FT	M	Mercury	D03532	7439976	0.13
IPSW-06-071401FT	M	Nickel	D03532	7440020	2.2
IPSW-06-071401FT	M	Potassium	D03532	7440097	4430
IPSW-06-071401FT	M	Selenium	D03532	7782492	2.8
IPSW-06-071401FT	M	Silver	D03532	7440224	0.5
IPSW-06-071401FT	M	Sodium	D03532	7440235	64400
IPSW-06-071401FT	M	Thallium	D03532	7440280	4.1
IPSW-06-071401FT	M	Vanadium	D03532	7440622	0.64
IPSW-06-071401FT	M	Zinc	D03532	7440666	25
IPSW-06-071401TS	WET	Total Suspended Solids	D03533	TSS	4.2
IPSW-06-071602	M	Aluminum	D05767	7429905	92.6
IPSW-06-071602	M	Antimony	D05767	7440360	1.6
IPSW-06-071602	M	Arsenic	D05767	7440382	13.3
IPSW-06-071602	M	Barium	D05767	7440393	42.8
IPSW-06-071602	M	Beryllium	D05767	7440417	0.2
IPSW-06-071602	M	Cadmium	D05767	7440439	0.2
IPSW-06-071602	M	Calcium	D05767	7440702	52000
IPSW-06-071602	M	Chromium	D05767	7440473	4.9
IPSW-06-071602	M	Cobalt	D05767	7440484	1.2
IPSW-06-071602	M	Copper	D05767	7440508	4.8
IPSW-06-071602	M	Iron	D05767	7439896	1510
IPSW-06-071602	M	Lead	D05767	7439921	2.6
IPSW-06-071602	M	Magnesium	D05767	7439954	8990
IPSW-06-071602	M	Manganese	D05767	7439965	757
IPSW-06-071602	M	Mercury	D05767	7439976	0.1
IPSW-06-071602	M	Nickel	D05767	7440020	0.8
IPSW-06-071602	M	Potassium	D05767	7440097	6110
IPSW-06-071602	M	Selenium	D05767	7782492	2.9
IPSW-06-071602	M	Silver	D05767	7440224	0.7
IPSW-06-071602	M	Sodium	D05767	7440235	84200
IPSW-06-071602	M	Thallium	D05767	7440280	2.6
IPSW-06-071602	M	Vanadium	D05767	7440622	0.64
IPSW-06-071602	M	Zinc	D05767	7440666	33.3
IPSW-06-071602	WET	Total Suspended Solids	D05767	TSS	5
IPSW-06-071602FT	M	Aluminum	D05768	7429905	57.7

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-06-071602FT	M	Antimony	D05768	7440360	1.6
IPSW-06-071602FT	M	Arsenic	D05768	7440382	1.3
IPSW-06-071602FT	M	Barium	D05768	7440393	41.5
IPSW-06-071602FT	M	Beryllium	D05768	7440417	0.2
IPSW-06-071602FT	M	Cadmium	D05768	7440439	0.2
IPSW-06-071602FT	M	Calcium	D05768	7440702	52200
IPSW-06-071602FT	M	Chromium	D05768	7440473	1.2
IPSW-06-071602FT	M	Cobalt	D05768	7440484	1.3
IPSW-06-071602FT	M	Copper	D05768	7440508	3.6
IPSW-06-071602FT	M	Iron	D05768	7439896	27.6
IPSW-06-071602FT	M	Lead	D05768	7439921	0.7
IPSW-06-071602FT	M	Magnesium	D05768	7439954	8980
IPSW-06-071602FT	M	Manganese	D05768	7439965	749
IPSW-06-071602FT	M	Mercury	D05768	7439976	0.1
IPSW-06-071602FT	M	Nickel	D05768	7440020	1
IPSW-06-071602FT	M	Potassium	D05768	7440097	6090
IPSW-06-071602FT	M	Selenium	D05768	7782492	2.9
IPSW-06-071602FT	M	Silver	D05768	7440224	0.7
IPSW-06-071602FT	M	Sodium	D05768	7440235	85700
IPSW-06-071602FT	M	Thallium	D05768	7440280	2.6
IPSW-06-071602FT	M	Vanadium	D05768	7440622	0.4
IPSW-06-071602FT	M	Zinc	D05768	7440666	22
IPSW-06-072502	M	Aluminum	D04124	7429905	230
IPSW-06-072502	M	Antimony	D04124	7440360	1.6
IPSW-06-072502	M	Arsenic	D04124	7440382	15.2
IPSW-06-072502	M	Barium	D04124	7440393	34.7
IPSW-06-072502	M	Beryllium	D04124	7440417	0.56
IPSW-06-072502	M	Cadmium	D04124	7440439	0.2
IPSW-06-072502	M	Calcium	D04124	7440702	27400
IPSW-06-072502	M	Chromium	D04124	7440473	10.4
IPSW-06-072502	M	Cobalt	D04124	7440484	1
IPSW-06-072502	M	Copper	D04124	7440508	10.9
IPSW-06-072502	M	Iron	D04124	7439896	1920
IPSW-06-072502	M	Lead	D04124	7439921	7.1
IPSW-06-072502	M	Magnesium	D04124	7439954	4490
IPSW-06-072502	M	Manganese	D04124	7439965	218
IPSW-06-072502	M	Mercury	D04124	7439976	0.1
IPSW-06-072502	M	Nickel	D04124	7440020	1.4
IPSW-06-072502	M	Potassium	D04124	7440097	4140
IPSW-06-072502	M	Selenium	D04124	7782492	2.9
IPSW-06-072502	M	Silver	D04124	7440224	0.7
IPSW-06-072502	M	Sodium	D04124	7440235	43800
IPSW-06-072502	M	Thallium	D04124	7440280	2.6
IPSW-06-072502	M	Vanadium	D04124	7440622	1.2
IPSW-06-072502	M	Zinc	D04124	7440666	65.9
IPSW-06-072502	WET	Total Suspended Solids	D04124	TSS	8
IPSW-06-072502FT	M	Aluminum	D04125	7429905	57.7
IPSW-06-072502FT	M	Antimony	D04125	7440360	1.7
IPSW-06-072502FT	M	Arsenic	D04125	7440382	2.5
IPSW-06-072502FT	M	Barium	D04125	7440393	31.3
IPSW-06-072502FT	M	Beryllium	D04125	7440417	0.5
IPSW-06-072502FT	M	Cadmium	D04125	7440439	0.2
IPSW-06-072502FT	M	Calcium	D04125	7440702	27100
IPSW-06-072502FT	M	Chromium	D04125	7440473	1.2
IPSW-06-072502FT	M	Cobalt	D04125	7440484	0.76

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-06-072502FT	M	Copper	D04125	7440508	4.2
IPSW-06-072502FT	M	Iron	D04125	7439896	116
IPSW-06-072502FT	M	Lead	D04125	7439921	0.7
IPSW-06-072502FT	M	Magnesium	D04125	7439954	4420
IPSW-06-072502FT	M	Manganese	D04125	7439965	145
IPSW-06-072502FT	M	Mercury	D04125	7439976	0.1
IPSW-06-072502FT	M	Nickel	D04125	7440020	1.2
IPSW-06-072502FT	M	Potassium	D04125	7440097	4080
IPSW-06-072502FT	M	Selenium	D04125	7782492	2.9
IPSW-06-072502FT	M	Silver	D04125	7440224	0.7
IPSW-06-072502FT	M	Sodium	D04125	7440235	43400
IPSW-06-072502FT	M	Thallium	D04125	7440280	2.6
IPSW-06-072502FT	M	Vanadium	D04125	7440622	0.56
IPSW-06-072502FT	M	Zinc	D04125	7440666	33
IPSW-06-080602	M	Aluminum	D04141	7429905	116
IPSW-06-080602	M	Antimony	D04141	7440360	1.6
IPSW-06-080602	M	Arsenic	D04141	7440382	11.2
IPSW-06-080602	M	Barium	D04141	7440393	35.2
IPSW-06-080602	M	Beryllium	D04141	7440417	0.76
IPSW-06-080602	M	Cadmium	D04141	7440439	0.2
IPSW-06-080602	M	Calcium	D04141	7440702	44000
IPSW-06-080602	M	Chromium	D04141	7440473	3
IPSW-06-080602	M	Cobalt	D04141	7440484	0.79
IPSW-06-080602	M	Copper	D04141	7440508	1.9
IPSW-06-080602	M	Iron	D04141	7439896	1010
IPSW-06-080602	M	Lead	D04141	7439921	1.6
IPSW-06-080602	M	Magnesium	D04141	7439954	7580
IPSW-06-080602	M	Manganese	D04141	7439965	553
IPSW-06-080602	M	Mercury	D04141	7439976	0.1
IPSW-06-080602	M	Nickel	D04141	7440020	1.2
IPSW-06-080602	M	Potassium	D04141	7440097	5030
IPSW-06-080602	M	Selenium	D04141	7782492	2.9
IPSW-06-080602	M	Silver	D04141	7440224	0.7
IPSW-06-080602	M	Sodium	D04141	7440235	63100
IPSW-06-080602	M	Thallium	D04141	7440280	3.6
IPSW-06-080602	M	Vanadium	D04141	7440622	0.86
IPSW-06-080602	M	Zinc	D04141	7440666	26.3
IPSW-06-080602	WET	Total Suspended Solids	D04141	TSS	3.3
IPSW-06-080602FT	M	Aluminum	D04142	7429905	86.4
IPSW-06-080602FT	M	Antimony	D04142	7440360	2.1
IPSW-06-080602FT	M	Arsenic	D04142	7440382	2.8
IPSW-06-080602FT	M	Barium	D04142	7440393	33.4
IPSW-06-080602FT	M	Beryllium	D04142	7440417	0.75
IPSW-06-080602FT	M	Cadmium	D04142	7440439	0.2
IPSW-06-080602FT	M	Calcium	D04142	7440702	43000
IPSW-06-080602FT	M	Chromium	D04142	7440473	1
IPSW-06-080602FT	M	Cobalt	D04142	7440484	0.82
IPSW-06-080602FT	M	Copper	D04142	7440508	0.68
IPSW-06-080602FT	M	Iron	D04142	7439896	9.8
IPSW-06-080602FT	M	Lead	D04142	7439921	0.7
IPSW-06-080602FT	M	Magnesium	D04142	7439954	7410
IPSW-06-080602FT	M	Manganese	D04142	7439965	532
IPSW-06-080602FT	M	Mercury	D04142	7439976	0.17
IPSW-06-080602FT	M	Nickel	D04142	7440020	1.2
IPSW-06-080602FT	M	Potassium	D04142	7440097	4890

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-06-080602FT	M	Selenium	D04142	7782492	2.9
IPSW-06-080602FT	M	Silver	D04142	7440224	0.7
IPSW-06-080602FT	M	Sodium	D04142	7440235	61700
IPSW-06-080602FT	M	Thallium	D04142	7440280	2.6
IPSW-06-080602FT	M	Vanadium	D04142	7440622	0.58
IPSW-06-080602FT	M	Zinc	D04142	7440666	19.7
IPSW-06-082301	M	Aluminum	D03938	7429905	43.6
IPSW-06-082301	M	Antimony	D03938	7440360	1.7
IPSW-06-082301	M	Arsenic	D03938	7440382	15
IPSW-06-082301	M	Barium	D03938	7440393	35.5
IPSW-06-082301	M	Beryllium	D03938	7440417	0.4
IPSW-06-082301	M	Cadmium	D03938	7440439	0.4
IPSW-06-082301	M	Calcium	D03938	7440702	45400
IPSW-06-082301	M	Chromium	D03938	7440473	3
IPSW-06-082301	M	Cobalt	D03938	7440484	0.7
IPSW-06-082301	M	Copper	D03938	7440508	4.7
IPSW-06-082301	M	Iron	D03938	7439896	1400
IPSW-06-082301	M	Lead	D03938	7439921	1.8
IPSW-06-082301	M	Magnesium	D03938	7439954	7780
IPSW-06-082301	M	Manganese	D03938	7439965	388
IPSW-06-082301	M	Mercury	D03938	7439976	0.1
IPSW-06-082301	M	Nickel	D03938	7440020	1.4
IPSW-06-082301	M	Potassium	D03938	7440097	5650
IPSW-06-082301	M	Selenium	D03938	7782492	2.8
IPSW-06-082301	M	Silver	D03938	7440224	0.5
IPSW-06-082301	M	Sodium	D03938	7440235	75600
IPSW-06-082301	M	Thallium	D03938	7440280	4.1
IPSW-06-082301	M	Vanadium	D03938	7440622	0.6
IPSW-06-082301	M	Zinc	D03938	7440666	27.3
IPSW-06-082301FT	M	Aluminum	D03939	7429905	43.6
IPSW-06-082301FT	M	Antimony	D03939	7440360	1.7
IPSW-06-082301FT	M	Arsenic	D03939	7440382	8
IPSW-06-082301FT	M	Barium	D03939	7440393	34.7
IPSW-06-082301FT	M	Beryllium	D03939	7440417	0.4
IPSW-06-082301FT	M	Cadmium	D03939	7440439	0.4
IPSW-06-082301FT	M	Calcium	D03939	7440702	45200
IPSW-06-082301FT	M	Chromium	D03939	7440473	1.4
IPSW-06-082301FT	M	Cobalt	D03939	7440484	0.7
IPSW-06-082301FT	M	Copper	D03939	7440508	3.2
IPSW-06-082301FT	M	Iron	D03939	7439896	355
IPSW-06-082301FT	M	Lead	D03939	7439921	1.8
IPSW-06-082301FT	M	Magnesium	D03939	7439954	7770
IPSW-06-082301FT	M	Manganese	D03939	7439965	377
IPSW-06-082301FT	M	Mercury	D03939	7439976	0.1
IPSW-06-082301FT	M	Nickel	D03939	7440020	1.4
IPSW-06-082301FT	M	Potassium	D03939	7440097	5640
IPSW-06-082301FT	M	Selenium	D03939	7782492	2.8
IPSW-06-082301FT	M	Silver	D03939	7440224	0.5
IPSW-06-082301FT	M	Sodium	D03939	7440235	75500
IPSW-06-082301FT	M	Thallium	D03939	7440280	4.1
IPSW-06-082301FT	M	Vanadium	D03939	7440622	0.6
IPSW-06-082301FT	M	Zinc	D03939	7440666	20.4
IPSW-06-082301TS	WET	Total Suspended Solids	D03940	TSS	4.8
IPSW-06-083102	M	Aluminum	D08157	7429905	224
IPSW-06-083102	M	Antimony	D08157	7440360	1.7

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-06-083102	M	Arsenic	D08157	7440382	15.2
IPSW-06-083102	M	Barium	D08157	7440393	24.4
IPSW-06-083102	M	Beryllium	D08157	7440417	0.2
IPSW-06-083102	M	Cadmium	D08157	7440439	0.4
IPSW-06-083102	M	Calcium	D08157	7440702	19400
IPSW-06-083102	M	Chromium	D08157	7440473	11.2
IPSW-06-083102	M	Cobalt	D08157	7440484	0.57
IPSW-06-083102	M	Copper	D08157	7440508	11.9
IPSW-06-083102	M	Iron	D08157	7439896	1540
IPSW-06-083102	M	Lead	D08157	7439921	7.9
IPSW-06-083102	M	Magnesium	D08157	7439954	2870
IPSW-06-083102	M	Manganese	D08157	7439965	177
IPSW-06-083102	M	Mercury	D08157	7439976	0.1
IPSW-06-083102	M	Nickel	D08157	7440020	1.7
IPSW-06-083102	M	Potassium	D08157	7440097	3010
IPSW-06-083102	M	Selenium	D08157	7782492	2.6
IPSW-06-083102	M	Silver	D08157	7440224	0.5
IPSW-06-083102	M	Sodium	D08157	7440235	27300
IPSW-06-083102	M	Thallium	D08157	7440280	4.2
IPSW-06-083102	M	Vanadium	D08157	7440622	1.1
IPSW-06-083102	M	Zinc	D08157	7440666	83.3
IPSW-06-083102	WET	Total Suspended Solids	D08157	TSS	9.2
IPSW-06-083102FT	M	Aluminum	D08158	7429905	7.6
IPSW-06-083102FT	M	Antimony	D08158	7440360	4.9
IPSW-06-083102FT	M	Arsenic	D08158	7440382	2.5
IPSW-06-083102FT	M	Barium	D08158	7440393	24.1
IPSW-06-083102FT	M	Beryllium	D08158	7440417	0.2
IPSW-06-083102FT	M	Cadmium	D08158	7440439	0.4
IPSW-06-083102FT	M	Calcium	D08158	7440702	21200
IPSW-06-083102FT	M	Chromium	D08158	7440473	1.7
IPSW-06-083102FT	M	Cobalt	D08158	7440484	0.4
IPSW-06-083102FT	M	Copper	D08158	7440508	5
IPSW-06-083102FT	M	Iron	D08158	7439896	91.9
IPSW-06-083102FT	M	Lead	D08158	7439921	2.3
IPSW-06-083102FT	M	Magnesium	D08158	7439954	3090
IPSW-06-083102FT	M	Manganese	D08158	7439965	107
IPSW-06-083102FT	M	Mercury	D08158	7439976	0.1
IPSW-06-083102FT	M	Nickel	D08158	7440020	1.1
IPSW-06-083102FT	M	Potassium	D08158	7440097	3350
IPSW-06-083102FT	M	Selenium	D08158	7782492	1.7
IPSW-06-083102FT	M	Silver	D08158	7440224	0.5
IPSW-06-083102FT	M	Sodium	D08158	7440235	30100
IPSW-06-083102FT	M	Thallium	D08158	7440280	4.2
IPSW-06-083102FT	M	Vanadium	D08158	7440622	0.3
IPSW-06-083102FT	M	Zinc	D08158	7440666	60.5
IPSW-06-091002	M	Aluminum	D08102	7429905	75.8
IPSW-06-091002	M	Antimony	D08102	7440360	2.6
IPSW-06-091002	M	Arsenic	D08102	7440382	8.4
IPSW-06-091002	M	Barium	D08102	7440393	40.8
IPSW-06-091002	M	Beryllium	D08102	7440417	0.2
IPSW-06-091002	M	Cadmium	D08102	7440439	0.24
IPSW-06-091002	M	Calcium	D08102	7440702	50300
IPSW-06-091002	M	Chromium	D08102	7440473	3.5
IPSW-06-091002	M	Cobalt	D08102	7440484	0.75
IPSW-06-091002	M	Copper	D08102	7440508	4.7

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-06-091002	M	Iron	D08102	7439896	1110
IPSW-06-091002	M	Lead	D08102	7439921	2.4
IPSW-06-091002	M	Magnesium	D08102	7439954	8740
IPSW-06-091002	M	Manganese	D08102	7439965	617
IPSW-06-091002	M	Mercury	D08102	7439976	0.1
IPSW-06-091002	M	Nickel	D08102	7440020	1.6
IPSW-06-091002	M	Potassium	D08102	7440097	5060
IPSW-06-091002	M	Selenium	D08102	7782492	2.9
IPSW-06-091002	M	Silver	D08102	7440224	0.7
IPSW-06-091002	M	Sodium	D08102	7440235	68800
IPSW-06-091002	M	Thallium	D08102	7440280	2.6
IPSW-06-091002	M	Vanadium	D08102	7440622	0.69
IPSW-06-091002	M	Zinc	D08102	7440666	47.3
IPSW-06-091002	WET	Total Suspended Solids	D08102	TSS	3.2
IPSW-06-091002FT	M	Aluminum	D08103	7429905	57.7
IPSW-06-091002FT	M	Antimony	D08103	7440360	1.6
IPSW-06-091002FT	M	Arsenic	D08103	7440382	1.6
IPSW-06-091002FT	M	Barium	D08103	7440393	40.6
IPSW-06-091002FT	M	Beryllium	D08103	7440417	0.2
IPSW-06-091002FT	M	Cadmium	D08103	7440439	0.2
IPSW-06-091002FT	M	Calcium	D08103	7440702	51900
IPSW-06-091002FT	M	Chromium	D08103	7440473	1.1
IPSW-06-091002FT	M	Cobalt	D08103	7440484	0.86
IPSW-06-091002FT	M	Copper	D08103	7440508	3.1
IPSW-06-091002FT	M	Iron	D08103	7439896	8.7
IPSW-06-091002FT	M	Lead	D08103	7439921	0.7
IPSW-06-091002FT	M	Magnesium	D08103	7439954	8980
IPSW-06-091002FT	M	Manganese	D08103	7439965	627
IPSW-06-091002FT	M	Mercury	D08103	7439976	0.1
IPSW-06-091002FT	M	Nickel	D08103	7440020	1.8
IPSW-06-091002FT	M	Potassium	D08103	7440097	5210
IPSW-06-091002FT	M	Selenium	D08103	7782492	2.9
IPSW-06-091002FT	M	Silver	D08103	7440224	0.7
IPSW-06-091002FT	M	Sodium	D08103	7440235	71000
IPSW-06-091002FT	M	Thallium	D08103	7440280	2.6
IPSW-06-091002FT	M	Vanadium	D08103	7440622	0.4
IPSW-06-091002FT	M	Zinc	D08103	7440666	38.9
IPSW-06-091801	M	Aluminum	D03594	7429905	43.6
IPSW-06-091801	M	Antimony	D03594	7440360	1.7
IPSW-06-091801	M	Arsenic	D03594	7440382	10.1
IPSW-06-091801	M	Barium	D03594	7440393	34.3
IPSW-06-091801	M	Beryllium	D03594	7440417	0.4
IPSW-06-091801	M	Cadmium	D03594	7440439	0.4
IPSW-06-091801	M	Calcium	D03594	7440702	48600
IPSW-06-091801	M	Chromium	D03594	7440473	3.2
IPSW-06-091801	M	Cobalt	D03594	7440484	0.7
IPSW-06-091801	M	Copper	D03594	7440508	4.6
IPSW-06-091801	M	Iron	D03594	7439896	1080
IPSW-06-091801	M	Lead	D03594	7439921	1.8
IPSW-06-091801	M	Magnesium	D03594	7439954	8530
IPSW-06-091801	M	Manganese	D03594	7439965	367
IPSW-06-091801	M	Mercury	D03594	7439976	0.1
IPSW-06-091801	M	Nickel	D03594	7440020	1.8
IPSW-06-091801	M	Potassium	D03594	7440097	6240
IPSW-06-091801	M	Selenium	D03594	7782492	2.8

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-06-091801	M	Silver	D03594	7440224	0.5
IPSW-06-091801	M	Sodium	D03594	7440235	70400
IPSW-06-091801	M	Thallium	D03594	7440280	4.1
IPSW-06-091801	M	Vanadium	D03594	7440622	0.67
IPSW-06-091801	M	Zinc	D03594	7440666	34.7
IPSW-06-091801FT	M	Aluminum	D03595	7429905	43.6
IPSW-06-091801FT	M	Antimony	D03595	7440360	1.7
IPSW-06-091801FT	M	Arsenic	D03595	7440382	2.9
IPSW-06-091801FT	M	Barium	D03595	7440393	33.9
IPSW-06-091801FT	M	Beryllium	D03595	7440417	0.4
IPSW-06-091801FT	M	Cadmium	D03595	7440439	0.4
IPSW-06-091801FT	M	Calcium	D03595	7440702	50100
IPSW-06-091801FT	M	Chromium	D03595	7440473	2
IPSW-06-091801FT	M	Cobalt	D03595	7440484	0.8
IPSW-06-091801FT	M	Copper	D03595	7440508	4.8
IPSW-06-091801FT	M	Iron	D03595	7439896	140
IPSW-06-091801FT	M	Lead	D03595	7439921	1.8
IPSW-06-091801FT	M	Magnesium	D03595	7439954	8800
IPSW-06-091801FT	M	Manganese	D03595	7439965	363
IPSW-06-091801FT	M	Mercury	D03595	7439976	0.1
IPSW-06-091801FT	M	Nickel	D03595	7440020	1.6
IPSW-06-091801FT	M	Potassium	D03595	7440097	6450
IPSW-06-091801FT	M	Selenium	D03595	7782492	2.8
IPSW-06-091801FT	M	Silver	D03595	7440224	0.5
IPSW-06-091801FT	M	Sodium	D03595	7440235	72300
IPSW-06-091801FT	M	Thallium	D03595	7440280	4.1
IPSW-06-091801FT	M	Vanadium	D03595	7440622	0.6
IPSW-06-091801FT	M	Zinc	D03595	7440666	41.8
IPSW-06-091801TS	WET	Total Suspended Solids	D03596	TSS	3.6
IPSW-06-092502	M	Aluminum	D08373	7429905	369
IPSW-06-092502	M	Antimony	D08373	7440360	3.9
IPSW-06-092502	M	Arsenic	D08373	7440382	25.5
IPSW-06-092502	M	Barium	D08373	7440393	47.9
IPSW-06-092502	M	Beryllium	D08373	7440417	0.23
IPSW-06-092502	M	Cadmium	D08373	7440439	0.59
IPSW-06-092502	M	Calcium	D08373	7440702	35000
IPSW-06-092502	M	Chromium	D08373	7440473	19.8
IPSW-06-092502	M	Cobalt	D08373	7440484	3.3
IPSW-06-092502	M	Copper	D08373	7440508	19.7
IPSW-06-092502	M	Iron	D08373	7439896	2770
IPSW-06-092502	M	Lead	D08373	7439921	11.9
IPSW-06-092502	M	Magnesium	D08373	7439954	5590
IPSW-06-092502	M	Manganese	D08373	7439965	330
IPSW-06-092502	M	Mercury	D08373	7439976	0.1
IPSW-06-092502	M	Nickel	D08373	7440020	4.4
IPSW-06-092502	M	Potassium	D08373	7440097	5290
IPSW-06-092502	M	Selenium	D08373	7782492	2.9
IPSW-06-092502	M	Silver	D08373	7440224	0.93
IPSW-06-092502	M	Sodium	D08373	7440235	46600
IPSW-06-092502	M	Thallium	D08373	7440280	3.5
IPSW-06-092502	M	Vanadium	D08373	7440622	3.5
IPSW-06-092502	M	Zinc	D08373	7440666	108
IPSW-06-092502	WET	Total Suspended Solids	D08373	TSS	18.6
IPSW-06-092502FT	M	Aluminum	D08374	7429905	21.8
IPSW-06-092502FT	M	Antimony	D08374	7440360	3.7

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-06-092502FT	M	Arsenic	D08374	7440382	3.8
IPSW-06-092502FT	M	Barium	D08374	7440393	34.3
IPSW-06-092502FT	M	Beryllium	D08374	7440417	0.1
IPSW-06-092502FT	M	Cadmium	D08374	7440439	0.4
IPSW-06-092502FT	M	Calcium	D08374	7440702	36100
IPSW-06-092502FT	M	Chromium	D08374	7440473	1.9
IPSW-06-092502FT	M	Cobalt	D08374	7440484	0.6
IPSW-06-092502FT	M	Copper	D08374	7440508	6
IPSW-06-092502FT	M	Iron	D08374	7439896	211
IPSW-06-092502FT	M	Lead	D08374	7439921	2.3
IPSW-06-092502FT	M	Magnesium	D08374	7439954	5330
IPSW-06-092502FT	M	Manganese	D08374	7439965	97.9
IPSW-06-092502FT	M	Mercury	D08374	7439976	0.1
IPSW-06-092502FT	M	Nickel	D08374	7440020	2.1
IPSW-06-092502FT	M	Potassium	D08374	7440097	6190
IPSW-06-092502FT	M	Selenium	D08374	7782492	3.2
IPSW-06-092502FT	M	Silver	D08374	7440224	0.7
IPSW-06-092502FT	M	Sodium	D08374	7440235	40800
IPSW-06-092502FT	M	Thallium	D08374	7440280	5.1
IPSW-06-092502FT	M	Vanadium	D08374	7440622	0.7
IPSW-06-092502FT	M	Zinc	D08374	7440666	58
IPSW-06-101802	M	Aluminum	D08493	7429905	578
IPSW-06-101802	M	Antimony	D08493	7440360	1.7
IPSW-06-101802	M	Arsenic	D08493	7440382	28.1
IPSW-06-101802	M	Barium	D08493	7440393	38.7
IPSW-06-101802	M	Beryllium	D08493	7440417	0.2
IPSW-06-101802	M	Cadmium	D08493	7440439	0.53
IPSW-06-101802	M	Calcium	D08493	7440702	33700
IPSW-06-101802	M	Chromium	D08493	7440473	27.4
IPSW-06-101802	M	Cobalt	D08493	7440484	2.3
IPSW-06-101802	M	Copper	D08493	7440508	25.5
IPSW-06-101802	M	Iron	D08493	7439896	3700
IPSW-06-101802	M	Lead	D08493	7439921	17.9
IPSW-06-101802	M	Magnesium	D08493	7439954	5530
IPSW-06-101802	M	Manganese	D08493	7439965	520
IPSW-06-101802	M	Mercury	D08493	7439976	0.18
IPSW-06-101802	M	Nickel	D08493	7440020	4.6
IPSW-06-101802	M	Potassium	D08493	7440097	5100
IPSW-06-101802	M	Selenium	D08493	7782492	3
IPSW-06-101802	M	Silver	D08493	7440224	0.8
IPSW-06-101802	M	Sodium	D08493	7440235	46800
IPSW-06-101802	M	Thallium	D08493	7440280	2.4
IPSW-06-101802	M	Vanadium	D08493	7440622	2.3
IPSW-06-101802	M	Zinc	D08493	7440666	128
IPSW-06-101802	WET	Total Suspended Solids	D08493	TSS	24.8
IPSW-06-101802FT	M	Aluminum	D08494	7429905	56.7
IPSW-06-101802FT	M	Antimony	D08494	7440360	1.2
IPSW-06-101802FT	M	Arsenic	D08494	7440382	3
IPSW-06-101802FT	M	Barium	D08494	7440393	29.3
IPSW-06-101802FT	M	Beryllium	D08494	7440417	0.2
IPSW-06-101802FT	M	Cadmium	D08494	7440439	0.3
IPSW-06-101802FT	M	Calcium	D08494	7440702	31800
IPSW-06-101802FT	M	Chromium	D08494	7440473	1.7
IPSW-06-101802FT	M	Cobalt	D08494	7440484	0.7
IPSW-06-101802FT	M	Copper	D08494	7440508	5.3

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-06-101802FT	M	Iron	D08494	7439896	354
IPSW-06-101802FT	M	Lead	D08494	7439921	1.2
IPSW-06-101802FT	M	Magnesium	D08494	7439954	5150
IPSW-06-101802FT	M	Manganese	D08494	7439965	253
IPSW-06-101802FT	M	Mercury	D08494	7439976	0.1
IPSW-06-101802FT	M	Nickel	D08494	7440020	2.4
IPSW-06-101802FT	M	Potassium	D08494	7440097	4840
IPSW-06-101802FT	M	Selenium	D08494	7782492	3
IPSW-06-101802FT	M	Silver	D08494	7440224	0.8
IPSW-06-101802FT	M	Sodium	D08494	7440235	45600
IPSW-06-101802FT	M	Thallium	D08494	7440280	2.4
IPSW-06-101802FT	M	Vanadium	D08494	7440622	0.7
IPSW-06-101802FT	M	Zinc	D08494	7440666	46.9
IPSW-06-102201	M	Aluminum	D04236	7429905	363
IPSW-06-102201	M	Antimony	D04236	7440360	3.7
IPSW-06-102201	M	Arsenic	D04236	7440382	18.9
IPSW-06-102201	M	Barium	D04236	7440393	37.3
IPSW-06-102201	M	Beryllium	D04236	7440417	0.4
IPSW-06-102201	M	Cadmium	D04236	7440439	0.4
IPSW-06-102201	M	Calcium	D04236	7440702	48300
IPSW-06-102201	M	Chromium	D04236	7440473	13.4
IPSW-06-102201	M	Cobalt	D04236	7440484	1.7
IPSW-06-102201	M	Copper	D04236	7440508	14.7
IPSW-06-102201	M	Iron	D04236	7439896	2600
IPSW-06-102201	M	Lead	D04236	7439921	14.7
IPSW-06-102201	M	Magnesium	D04236	7439954	8130
IPSW-06-102201	M	Manganese	D04236	7439965	539
IPSW-06-102201	M	Mercury	D04236	7439976	0.12
IPSW-06-102201	M	Nickel	D04236	7440020	1.8
IPSW-06-102201	M	Potassium	D04236	7440097	6330
IPSW-06-102201	M	Selenium	D04236	7782492	4.8
IPSW-06-102201	M	Silver	D04236	7440224	1
IPSW-06-102201	M	Sodium	D04236	7440235	66800
IPSW-06-102201	M	Thallium	D04236	7440280	5.2
IPSW-06-102201	M	Vanadium	D04236	7440622	1.6
IPSW-06-102201	M	Zinc	D04236	7440666	102
IPSW-06-102201FT	M	Aluminum	D04237	7429905	55
IPSW-06-102201FT	M	Antimony	D04237	7440360	3.7
IPSW-06-102201FT	M	Arsenic	D04237	7440382	3
IPSW-06-102201FT	M	Barium	D04237	7440393	32.8
IPSW-06-102201FT	M	Beryllium	D04237	7440417	0.4
IPSW-06-102201FT	M	Cadmium	D04237	7440439	0.4
IPSW-06-102201FT	M	Calcium	D04237	7440702	48000
IPSW-06-102201FT	M	Chromium	D04237	7440473	1.9
IPSW-06-102201FT	M	Cobalt	D04237	7440484	1
IPSW-06-102201FT	M	Copper	D04237	7440508	3.5
IPSW-06-102201FT	M	Iron	D04237	7439896	355
IPSW-06-102201FT	M	Lead	D04237	7439921	2.2
IPSW-06-102201FT	M	Magnesium	D04237	7439954	8320
IPSW-06-102201FT	M	Manganese	D04237	7439965	439
IPSW-06-102201FT	M	Mercury	D04237	7439976	0.1
IPSW-06-102201FT	M	Nickel	D04237	7440020	2
IPSW-06-102201FT	M	Potassium	D04237	7440097	6380
IPSW-06-102201FT	M	Selenium	D04237	7782492	4.8
IPSW-06-102201FT	M	Silver	D04237	7440224	1

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-06-102201FT	M	Sodium	D04237	7440235	67900
IPSW-06-102201FT	M	Thallium	D04237	7440280	5.2
IPSW-06-102201FT	M	Vanadium	D04237	7440622	0.9
IPSW-06-102201FT	M	Zinc	D04237	7440666	36.3
IPSW-06-102201TS	WET	Total Suspended Solids	D04238	TSS	15.6
IPSW-06-102502	M	Aluminum	D08555	7429905	56.7
IPSW-06-102502	M	Antimony	D08555	7440360	1.2
IPSW-06-102502	M	Arsenic	D08555	7440382	7.6
IPSW-06-102502	M	Barium	D08555	7440393	31.7
IPSW-06-102502	M	Beryllium	D08555	7440417	0.2
IPSW-06-102502	M	Cadmium	D08555	7440439	0.3
IPSW-06-102502	M	Calcium	D08555	7440702	39200
IPSW-06-102502	M	Chromium	D08555	7440473	1.9
IPSW-06-102502	M	Cobalt	D08555	7440484	1.4
IPSW-06-102502	M	Copper	D08555	7440508	3.1
IPSW-06-102502	M	Iron	D08555	7439896	1090
IPSW-06-102502	M	Lead	D08555	7439921	1.4
IPSW-06-102502	M	Magnesium	D08555	7439954	6730
IPSW-06-102502	M	Manganese	D08555	7439965	424
IPSW-06-102502	M	Mercury	D08555	7439976	0.1
IPSW-06-102502	M	Nickel	D08555	7440020	1.6
IPSW-06-102502	M	Potassium	D08555	7440097	4700
IPSW-06-102502	M	Selenium	D08555	7782492	3
IPSW-06-102502	M	Silver	D08555	7440224	0.8
IPSW-06-102502	M	Sodium	D08555	7440235	57600
IPSW-06-102502	M	Thallium	D08555	7440280	2.4
IPSW-06-102502	M	Vanadium	D08555	7440622	0.7
IPSW-06-102502	M	Zinc	D08555	7440666	51.9
IPSW-06-102502	WET	Total Suspended Solids	D08555	TSS	2
IPSW-06-102502FT	M	Aluminum	D08556	7429905	56.7
IPSW-06-102502FT	M	Antimony	D08556	7440360	1.2
IPSW-06-102502FT	M	Arsenic	D08556	7440382	3.3
IPSW-06-102502FT	M	Barium	D08556	7440393	32.8
IPSW-06-102502FT	M	Beryllium	D08556	7440417	0.2
IPSW-06-102502FT	M	Cadmium	D08556	7440439	0.3
IPSW-06-102502FT	M	Calcium	D08556	7440702	40600
IPSW-06-102502FT	M	Chromium	D08556	7440473	1.6
IPSW-06-102502FT	M	Cobalt	D08556	7440484	1.2
IPSW-06-102502FT	M	Copper	D08556	7440508	1.8
IPSW-06-102502FT	M	Iron	D08556	7439896	375
IPSW-06-102502FT	M	Lead	D08556	7439921	1.2
IPSW-06-102502FT	M	Magnesium	D08556	7439954	6980
IPSW-06-102502FT	M	Manganese	D08556	7439965	436
IPSW-06-102502FT	M	Mercury	D08556	7439976	0.1
IPSW-06-102502FT	M	Nickel	D08556	7440020	1.8
IPSW-06-102502FT	M	Potassium	D08556	7440097	4910
IPSW-06-102502FT	M	Selenium	D08556	7782492	3
IPSW-06-102502FT	M	Silver	D08556	7440224	0.8
IPSW-06-102502FT	M	Sodium	D08556	7440235	58800
IPSW-06-102502FT	M	Thallium	D08556	7440280	3.6
IPSW-06-102502FT	M	Vanadium	D08556	7440622	0.7
IPSW-06-102502FT	M	Zinc	D08556	7440666	52.7
IPSW-06-111901	M	Aluminum	D04000	7429905	362
IPSW-06-111901	M	Antimony	D04000	7440360	3.7
IPSW-06-111901	M	Arsenic	D04000	7440382	18

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-06-111901	M	Barium	D04000	7440393	33.6
IPSW-06-111901	M	Beryllium	D04000	7440417	0.4
IPSW-06-111901	M	Cadmium	D04000	7440439	0.56
IPSW-06-111901	M	Calcium	D04000	7440702	52100
IPSW-06-111901	M	Chromium	D04000	7440473	17.3
IPSW-06-111901	M	Cobalt	D04000	7440484	1.3
IPSW-06-111901	M	Copper	D04000	7440508	13.8
IPSW-06-111901	M	Iron	D04000	7439896	2560
IPSW-06-111901	M	Lead	D04000	7439921	17.4
IPSW-06-111901	M	Magnesium	D04000	7439954	8980
IPSW-06-111901	M	Manganese	D04000	7439965	479
IPSW-06-111901	M	Mercury	D04000	7439976	0.22
IPSW-06-111901	M	Nickel	D04000	7440020	2.2
IPSW-06-111901	M	Potassium	D04000	7440097	6200
IPSW-06-111901	M	Selenium	D04000	7782492	4.8
IPSW-06-111901	M	Silver	D04000	7440224	1
IPSW-06-111901	M	Sodium	D04000	7440235	68800
IPSW-06-111901	M	Thallium	D04000	7440280	5.2
IPSW-06-111901	M	Vanadium	D04000	7440622	1.7
IPSW-06-111901	M	Zinc	D04000	7440666	87.4
IPSW-06-111901FT	M	Aluminum	D04001	7429905	55
IPSW-06-111901FT	M	Antimony	D04001	7440360	3.7
IPSW-06-111901FT	M	Arsenic	D04001	7440382	3
IPSW-06-111901FT	M	Barium	D04001	7440393	29
IPSW-06-111901FT	M	Beryllium	D04001	7440417	0.4
IPSW-06-111901FT	M	Cadmium	D04001	7440439	0.4
IPSW-06-111901FT	M	Calcium	D04001	7440702	51500
IPSW-06-111901FT	M	Chromium	D04001	7440473	1.7
IPSW-06-111901FT	M	Cobalt	D04001	7440484	1
IPSW-06-111901FT	M	Copper	D04001	7440508	2.4
IPSW-06-111901FT	M	Iron	D04001	7439896	110
IPSW-06-111901FT	M	Lead	D04001	7439921	2.2
IPSW-06-111901FT	M	Magnesium	D04001	7439954	8900
IPSW-06-111901FT	M	Manganese	D04001	7439965	376
IPSW-06-111901FT	M	Mercury	D04001	7439976	0.13
IPSW-06-111901FT	M	Nickel	D04001	7440020	1.5
IPSW-06-111901FT	M	Potassium	D04001	7440097	6260
IPSW-06-111901FT	M	Selenium	D04001	7782492	4.8
IPSW-06-111901FT	M	Silver	D04001	7440224	1
IPSW-06-111901FT	M	Sodium	D04001	7440235	68900
IPSW-06-111901FT	M	Thallium	D04001	7440280	5.2
IPSW-06-111901FT	M	Vanadium	D04001	7440622	0.9
IPSW-06-111901FT	M	Zinc	D04001	7440666	36.1
IPSW-06-111901TS	WET	Total Suspended Solids	D04002	TSS	6.4
IPSW-06-121701	M	Aluminum	D04716	7429905	65.8
IPSW-06-121701	M	Antimony	D04716	7440360	3.7
IPSW-06-121701	M	Arsenic	D04716	7440382	11.2
IPSW-06-121701	M	Barium	D04716	7440393	35.6
IPSW-06-121701	M	Beryllium	D04716	7440417	0.4
IPSW-06-121701	M	Cadmium	D04716	7440439	0.4
IPSW-06-121701	M	Calcium	D04716	7440702	46400
IPSW-06-121701	M	Chromium	D04716	7440473	3
IPSW-06-121701	M	Cobalt	D04716	7440484	1
IPSW-06-121701	M	Copper	D04716	7440508	3.6
IPSW-06-121701	M	Iron	D04716	7439896	1300

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-06-121701	M	Lead	D04716	7439921	2.2
IPSW-06-121701	M	Magnesium	D04716	7439954	7880
IPSW-06-121701	M	Manganese	D04716	7439965	442
IPSW-06-121701	M	Mercury	D04716	7439976	0.1
IPSW-06-121701	M	Nickel	D04716	7440020	2
IPSW-06-121701	M	Potassium	D04716	7440097	6620
IPSW-06-121701	M	Selenium	D04716	7782492	4.8
IPSW-06-121701	M	Silver	D04716	7440224	1
IPSW-06-121701	M	Sodium	D04716	7440235	83600
IPSW-06-121701	M	Thallium	D04716	7440280	5.2
IPSW-06-121701	M	Vanadium	D04716	7440622	0.9
IPSW-06-121701	M	Zinc	D04716	7440666	105
IPSW-06-121701FT	M	Aluminum	D04717	7429905	55
IPSW-06-121701FT	M	Antimony	D04717	7440360	3.7
IPSW-06-121701FT	M	Arsenic	D04717	7440382	4.3
IPSW-06-121701FT	M	Barium	D04717	7440393	35.8
IPSW-06-121701FT	M	Beryllium	D04717	7440417	0.4
IPSW-06-121701FT	M	Cadmium	D04717	7440439	0.4
IPSW-06-121701FT	M	Calcium	D04717	7440702	47700
IPSW-06-121701FT	M	Chromium	D04717	7440473	1.4
IPSW-06-121701FT	M	Cobalt	D04717	7440484	1
IPSW-06-121701FT	M	Copper	D04717	7440508	2
IPSW-06-121701FT	M	Iron	D04717	7439896	190
IPSW-06-121701FT	M	Lead	D04717	7439921	2.2
IPSW-06-121701FT	M	Magnesium	D04717	7439954	8230
IPSW-06-121701FT	M	Manganese	D04717	7439965	450
IPSW-06-121701FT	M	Mercury	D04717	7439976	0.16
IPSW-06-121701FT	M	Nickel	D04717	7440020	1.8
IPSW-06-121701FT	M	Potassium	D04717	7440097	6850
IPSW-06-121701FT	M	Selenium	D04717	7782492	4.8
IPSW-06-121701FT	M	Silver	D04717	7440224	1
IPSW-06-121701FT	M	Sodium	D04717	7440235	86200
IPSW-06-121701FT	M	Thallium	D04717	7440280	5.2
IPSW-06-121701FT	M	Vanadium	D04717	7440622	0.9
IPSW-06-121701FT	M	Zinc	D04717	7440666	102
IPSW-06-121701TS	WET	Total Suspended Solids	D04718	TSS	3.6
IPSW-07-010402	M	Aluminum	D04749	7429905	55
IPSW-07-010402	M	Antimony	D04749	7440360	3.7
IPSW-07-010402	M	Arsenic	D04749	7440382	5.7
IPSW-07-010402	M	Barium	D04749	7440393	41
IPSW-07-010402	M	Beryllium	D04749	7440417	0.4
IPSW-07-010402	M	Cadmium	D04749	7440439	0.69
IPSW-07-010402	M	Calcium	D04749	7440702	48500
IPSW-07-010402	M	Chromium	D04749	7440473	4.3
IPSW-07-010402	M	Cobalt	D04749	7440484	1.8
IPSW-07-010402	M	Copper	D04749	7440508	8.7
IPSW-07-010402	M	Iron	D04749	7439896	1080
IPSW-07-010402	M	Lead	D04749	7439921	4
IPSW-07-010402	M	Magnesium	D04749	7439954	8510
IPSW-07-010402	M	Manganese	D04749	7439965	415
IPSW-07-010402	M	Mercury	D04749	7439976	0.1
IPSW-07-010402	M	Nickel	D04749	7440020	2.8
IPSW-07-010402	M	Potassium	D04749	7440097	6180
IPSW-07-010402	M	Selenium	D04749	7782492	4.8
IPSW-07-010402	M	Silver	D04749	7440224	1

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-07-010402	M	Sodium	D04749	7440235	89400
IPSW-07-010402	M	Thallium	D04749	7440280	5.2
IPSW-07-010402	M	Vanadium	D04749	7440622	1.1
IPSW-07-010402	M	Zinc	D04749	7440666	67.8
IPSW-07-010402FT	M	Aluminum	D04750	7429905	55
IPSW-07-010402FT	M	Antimony	D04750	7440360	3.7
IPSW-07-010402FT	M	Arsenic	D04750	7440382	3
IPSW-07-010402FT	M	Barium	D04750	7440393	41.8
IPSW-07-010402FT	M	Beryllium	D04750	7440417	0.4
IPSW-07-010402FT	M	Cadmium	D04750	7440439	0.8
IPSW-07-010402FT	M	Calcium	D04750	7440702	49600
IPSW-07-010402FT	M	Chromium	D04750	7440473	2.5
IPSW-07-010402FT	M	Cobalt	D04750	7440484	1.9
IPSW-07-010402FT	M	Copper	D04750	7440508	6.4
IPSW-07-010402FT	M	Iron	D04750	7439896	163
IPSW-07-010402FT	M	Lead	D04750	7439921	2.5
IPSW-07-010402FT	M	Magnesium	D04750	7439954	8720
IPSW-07-010402FT	M	Manganese	D04750	7439965	420
IPSW-07-010402FT	M	Mercury	D04750	7439976	0.1
IPSW-07-010402FT	M	Nickel	D04750	7440020	3
IPSW-07-010402FT	M	Potassium	D04750	7440097	6350
IPSW-07-010402FT	M	Selenium	D04750	7782492	4.8
IPSW-07-010402FT	M	Silver	D04750	7440224	1
IPSW-07-010402FT	M	Sodium	D04750	7440235	90500
IPSW-07-010402FT	M	Thallium	D04750	7440280	5.2
IPSW-07-010402FT	M	Vanadium	D04750	7440622	0.97
IPSW-07-010402FT	M	Zinc	D04750	7440666	59.8
IPSW-07-010402TS	WET	Total Suspended Solids	D04751	TSS	2.4
IPSW-07-021502	M	Aluminum	D04994	7429905	214
IPSW-07-021502	M	Antimony	D04994	7440360	4
IPSW-07-021502	M	Arsenic	D04994	7440382	6.6
IPSW-07-021502	M	Barium	D04994	7440393	41.9
IPSW-07-021502	M	Beryllium	D04994	7440417	0.2
IPSW-07-021502	M	Cadmium	D04994	7440439	0.3
IPSW-07-021502	M	Calcium	D04994	7440702	45000
IPSW-07-021502	M	Chromium	D04994	7440473	4.1
IPSW-07-021502	M	Cobalt	D04994	7440484	1.9
IPSW-07-021502	M	Copper	D04994	7440508	4.3
IPSW-07-021502	M	Iron	D04994	7439896	1200
IPSW-07-021502	M	Lead	D04994	7439921	5.1
IPSW-07-021502	M	Magnesium	D04994	7439954	7420
IPSW-07-021502	M	Manganese	D04994	7439965	351
IPSW-07-021502	M	Mercury	D04994	7439976	0.1
IPSW-07-021502	M	Nickel	D04994	7440020	1.4
IPSW-07-021502	M	Potassium	D04994	7440097	6950
IPSW-07-021502	M	Selenium	D04994	7782492	4.6
IPSW-07-021502	M	Silver	D04994	7440224	0.9
IPSW-07-021502	M	Sodium	D04994	7440235	138000
IPSW-07-021502	M	Thallium	D04994	7440280	6
IPSW-07-021502	M	Vanadium	D04994	7440622	0.8
IPSW-07-021502	M	Zinc	D04994	7440666	80.6
IPSW-07-021502FT	M	Aluminum	D04995	7429905	65.6
IPSW-07-021502FT	M	Antimony	D04995	7440360	4
IPSW-07-021502FT	M	Arsenic	D04995	7440382	2.4
IPSW-07-021502FT	M	Barium	D04995	7440393	40.2

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-07-021502FT	M	Beryllium	D04995	7440417	0.2
IPSW-07-021502FT	M	Cadmium	D04995	7440439	0.3
IPSW-07-021502FT	M	Calcium	D04995	7440702	45800
IPSW-07-021502FT	M	Chromium	D04995	7440473	0.6
IPSW-07-021502FT	M	Cobalt	D04995	7440484	0.82
IPSW-07-021502FT	M	Copper	D04995	7440508	4.3
IPSW-07-021502FT	M	Iron	D04995	7439896	249
IPSW-07-021502FT	M	Lead	D04995	7439921	1.8
IPSW-07-021502FT	M	Magnesium	D04995	7439954	7560
IPSW-07-021502FT	M	Manganese	D04995	7439965	350
IPSW-07-021502FT	M	Mercury	D04995	7439976	0.1
IPSW-07-021502FT	M	Nickel	D04995	7440020	1.4
IPSW-07-021502FT	M	Potassium	D04995	7440097	7150
IPSW-07-021502FT	M	Selenium	D04995	7782492	4.6
IPSW-07-021502FT	M	Silver	D04995	7440224	0.9
IPSW-07-021502FT	M	Sodium	D04995	7440235	142000
IPSW-07-021502FT	M	Thallium	D04995	7440280	6
IPSW-07-021502FT	M	Vanadium	D04995	7440622	0.8
IPSW-07-021502FT	M	Zinc	D04995	7440666	64.4
IPSW-07-021502TS	WET	Total Suspended Solids	D04996	TSS	7.6
IPSW-07-031202	M	Aluminum	D05031	7429905	45.9
IPSW-07-031202	M	Antimony	D05031	7440360	1.5
IPSW-07-031202	M	Arsenic	D05031	7440382	4.1
IPSW-07-031202	M	Barium	D05031	7440393	38.3
IPSW-07-031202	M	Beryllium	D05031	7440417	0.3
IPSW-07-031202	M	Cadmium	D05031	7440439	0.3
IPSW-07-031202	M	Calcium	D05031	7440702	40500
IPSW-07-031202	M	Chromium	D05031	7440473	1.9
IPSW-07-031202	M	Cobalt	D05031	7440484	2
IPSW-07-031202	M	Copper	D05031	7440508	6.8
IPSW-07-031202	M	Iron	D05031	7439896	887
IPSW-07-031202	M	Lead	D05031	7439921	1.6
IPSW-07-031202	M	Magnesium	D05031	7439954	6920
IPSW-07-031202	M	Manganese	D05031	7439965	238
IPSW-07-031202	M	Mercury	D05031	7439976	0.1
IPSW-07-031202	M	Nickel	D05031	7440020	1.4
IPSW-07-031202	M	Potassium	D05031	7440097	5190
IPSW-07-031202	M	Selenium	D05031	7782492	1.9
IPSW-07-031202	M	Silver	D05031	7440224	0.5
IPSW-07-031202	M	Sodium	D05031	7440235	105000
IPSW-07-031202	M	Thallium	D05031	7440280	3
IPSW-07-031202	M	Vanadium	D05031	7440622	1.7
IPSW-07-031202	M	Zinc	D05031	7440666	56.5
IPSW-07-031202FT	M	Aluminum	D05032	7429905	44
IPSW-07-031202FT	M	Antimony	D05032	7440360	1.5
IPSW-07-031202FT	M	Arsenic	D05032	7440382	1.7
IPSW-07-031202FT	M	Barium	D05032	7440393	35.3
IPSW-07-031202FT	M	Beryllium	D05032	7440417	0.3
IPSW-07-031202FT	M	Cadmium	D05032	7440439	0.3
IPSW-07-031202FT	M	Calcium	D05032	7440702	38400
IPSW-07-031202FT	M	Chromium	D05032	7440473	0.9
IPSW-07-031202FT	M	Cobalt	D05032	7440484	2
IPSW-07-031202FT	M	Copper	D05032	7440508	5.9
IPSW-07-031202FT	M	Iron	D05032	7439896	331
IPSW-07-031202FT	M	Lead	D05032	7439921	1.6

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-07-031202FT	M	Magnesium	D05032	7439954	6550
IPSW-07-031202FT	M	Manganese	D05032	7439965	224
IPSW-07-031202FT	M	Mercury	D05032	7439976	0.1
IPSW-07-031202FT	M	Nickel	D05032	7440020	1
IPSW-07-031202FT	M	Potassium	D05032	7440097	4920
IPSW-07-031202FT	M	Selenium	D05032	7782492	1.9
IPSW-07-031202FT	M	Silver	D05032	7440224	0.5
IPSW-07-031202FT	M	Sodium	D05032	7440235	101000
IPSW-07-031202FT	M	Thallium	D05032	7440280	3
IPSW-07-031202FT	M	Vanadium	D05032	7440622	1.7
IPSW-07-031202FT	M	Zinc	D05032	7440666	47.3
IPSW-07-031202TS	WET	Total Suspended Solids	D05033	TSS	8.4
IPSW-07-041702	M	Aluminum	D05416	7429905	102
IPSW-07-041702	M	Antimony	D05416	7440360	2.2
IPSW-07-041702	M	Arsenic	D05416	7440382	7.5
IPSW-07-041702	M	Barium	D05416	7440393	42.8
IPSW-07-041702	M	Beryllium	D05416	7440417	0.2
IPSW-07-041702	M	Cadmium	D05416	7440439	0.45
IPSW-07-041702	M	Calcium	D05416	7440702	46800
IPSW-07-041702	M	Chromium	D05416	7440473	2.9
IPSW-07-041702	M	Cobalt	D05416	7440484	0.85
IPSW-07-041702	M	Copper	D05416	7440508	7.4
IPSW-07-041702	M	Iron	D05416	7439896	1210
IPSW-07-041702	M	Lead	D05416	7439921	4.8
IPSW-07-041702	M	Magnesium	D05416	7439954	7630
IPSW-07-041702	M	Manganese	D05416	7439965	319
IPSW-07-041702	M	Mercury	D05416	7439976	0.1
IPSW-07-041702	M	Nickel	D05416	7440020	1.4
IPSW-07-041702	M	Potassium	D05416	7440097	6290
IPSW-07-041702	M	Selenium	D05416	7782492	2.1
IPSW-07-041702	M	Silver	D05416	7440224	0.5
IPSW-07-041702	M	Sodium	D05416	7440235	101000
IPSW-07-041702	M	Thallium	D05416	7440280	2.2
IPSW-07-041702	M	Vanadium	D05416	7440622	1.1
IPSW-07-041702	M	Zinc	D05416	7440666	51.1
IPSW-07-041702FT	M	Aluminum	D05417	7429905	19.6
IPSW-07-041702FT	M	Antimony	D05417	7440360	2.2
IPSW-07-041702FT	M	Arsenic	D05417	7440382	3.7
IPSW-07-041702FT	M	Barium	D05417	7440393	41.7
IPSW-07-041702FT	M	Beryllium	D05417	7440417	0.2
IPSW-07-041702FT	M	Cadmium	D05417	7440439	0.4
IPSW-07-041702FT	M	Calcium	D05417	7440702	46900
IPSW-07-041702FT	M	Chromium	D05417	7440473	0.66
IPSW-07-041702FT	M	Cobalt	D05417	7440484	0.7
IPSW-07-041702FT	M	Copper	D05417	7440508	3.8
IPSW-07-041702FT	M	Iron	D05417	7439896	371
IPSW-07-041702FT	M	Lead	D05417	7439921	1.1
IPSW-07-041702FT	M	Magnesium	D05417	7439954	7620
IPSW-07-041702FT	M	Manganese	D05417	7439965	311
IPSW-07-041702FT	M	Mercury	D05417	7439976	0.1
IPSW-07-041702FT	M	Nickel	D05417	7440020	1.3
IPSW-07-041702FT	M	Potassium	D05417	7440097	6330
IPSW-07-041702FT	M	Selenium	D05417	7782492	2.1
IPSW-07-041702FT	M	Silver	D05417	7440224	0.5
IPSW-07-041702FT	M	Sodium	D05417	7440235	102000

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-07-041702FT	M	Thallium	D05417	7440280	2.2
IPSW-07-041702FT	M	Vanadium	D05417	7440622	0.42
IPSW-07-041702FT	M	Zinc	D05417	7440666	37.4
IPSW-07-041702TS	WET	Total Suspended Solids	D05418	TSS	5.2
IPSW-07-042602	M	Aluminum	D05554	7429905	651
IPSW-07-042602	M	Antimony	D05554	7440360	2.6
IPSW-07-042602	M	Arsenic	D05554	7440382	11.7
IPSW-07-042602	M	Barium	D05554	7440393	29.3
IPSW-07-042602	M	Beryllium	D05554	7440417	0.2
IPSW-07-042602	M	Cadmium	D05554	7440439	0.72
IPSW-07-042602	M	Calcium	D05554	7440702	20600
IPSW-07-042602	M	Chromium	D05554	7440473	13.2
IPSW-07-042602	M	Cobalt	D05554	7440484	1.8
IPSW-07-042602	M	Copper	D05554	7440508	51.7
IPSW-07-042602	M	Iron	D05554	7439896	2520
IPSW-07-042602	M	Lead	D05554	7439921	17
IPSW-07-042602	M	Magnesium	D05554	7439954	3490
IPSW-07-042602	M	Manganese	D05554	7439965	308
IPSW-07-042602	M	Mercury	D05554	7439976	0.1
IPSW-07-042602	M	Nickel	D05554	7440020	2.7
IPSW-07-042602	M	Potassium	D05554	7440097	3430
IPSW-07-042602	M	Selenium	D05554	7782492	2.1
IPSW-07-042602	M	Silver	D05554	7440224	0.5
IPSW-07-042602	M	Sodium	D05554	7440235	46700
IPSW-07-042602	M	Thallium	D05554	7440280	2.2
IPSW-07-042602	M	Vanadium	D05554	7440622	2.9
IPSW-07-042602	M	Zinc	D05554	7440666	111
IPSW-07-042602	WET	Total Suspended Solids	D05554	TSS	33.2
IPSW-07-042602FT	M	Aluminum	D05555	7429905	19.6
IPSW-07-042602FT	M	Antimony	D05555	7440360	2.2
IPSW-07-042602FT	M	Arsenic	D05555	7440382	2
IPSW-07-042602FT	M	Barium	D05555	7440393	17.9
IPSW-07-042602FT	M	Beryllium	D05555	7440417	0.2
IPSW-07-042602FT	M	Cadmium	D05555	7440439	0.4
IPSW-07-042602FT	M	Calcium	D05555	7440702	19300
IPSW-07-042602FT	M	Chromium	D05555	7440473	2.2
IPSW-07-042602FT	M	Cobalt	D05555	7440484	0.7
IPSW-07-042602FT	M	Copper	D05555	7440508	20.3
IPSW-07-042602FT	M	Iron	D05555	7439896	165
IPSW-07-042602FT	M	Lead	D05555	7439921	2
IPSW-07-042602FT	M	Magnesium	D05555	7439954	3160
IPSW-07-042602FT	M	Manganese	D05555	7439965	164
IPSW-07-042602FT	M	Mercury	D05555	7439976	0.1
IPSW-07-042602FT	M	Nickel	D05555	7440020	1.6
IPSW-07-042602FT	M	Potassium	D05555	7440097	3170
IPSW-07-042602FT	M	Selenium	D05555	7782492	2.1
IPSW-07-042602FT	M	Silver	D05555	7440224	0.5
IPSW-07-042602FT	M	Sodium	D05555	7440235	44300
IPSW-07-042602FT	M	Thallium	D05555	7440280	2.2
IPSW-07-042602FT	M	Vanadium	D05555	7440622	0.4
IPSW-07-042602FT	M	Zinc	D05555	7440666	40.2
IPSW-07-050802	M	Aluminum	D05588	7429905	111
IPSW-07-050802	M	Antimony	D05588	7440360	2.2
IPSW-07-050802	M	Arsenic	D05588	7440382	6.1
IPSW-07-050802	M	Barium	D05588	7440393	39.3

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-07-050802	M	Beryllium	D05588	7440417	0.2
IPSW-07-050802	M	Cadmium	D05588	7440439	0.4
IPSW-07-050802	M	Calcium	D05588	7440702	44700
IPSW-07-050802	M	Chromium	D05588	7440473	3
IPSW-07-050802	M	Cobalt	D05588	7440484	0.88
IPSW-07-050802	M	Copper	D05588	7440508	6
IPSW-07-050802	M	Iron	D05588	7439896	1240
IPSW-07-050802	M	Lead	D05588	7439921	3.4
IPSW-07-050802	M	Magnesium	D05588	7439954	7280
IPSW-07-050802	M	Manganese	D05588	7439965	341
IPSW-07-050802	M	Mercury	D05588	7439976	0.14
IPSW-07-050802	M	Nickel	D05588	7440020	1.9
IPSW-07-050802	M	Potassium	D05588	7440097	5930
IPSW-07-050802	M	Selenium	D05588	7782492	2.1
IPSW-07-050802	M	Silver	D05588	7440224	0.5
IPSW-07-050802	M	Sodium	D05588	7440235	96600
IPSW-07-050802	M	Thallium	D05588	7440280	2.2
IPSW-07-050802	M	Vanadium	D05588	7440622	1.2
IPSW-07-050802	M	Zinc	D05588	7440666	47.2
IPSW-07-050802	WET	Total Suspended Solids	D05588	TSS	7
IPSW-07-050802FT	M	Aluminum	D05589	7429905	26.6
IPSW-07-050802FT	M	Antimony	D05589	7440360	2.2
IPSW-07-050802FT	M	Arsenic	D05589	7440382	2.3
IPSW-07-050802FT	M	Barium	D05589	7440393	36.5
IPSW-07-050802FT	M	Beryllium	D05589	7440417	0.2
IPSW-07-050802FT	M	Cadmium	D05589	7440439	0.4
IPSW-07-050802FT	M	Calcium	D05589	7440702	43300
IPSW-07-050802FT	M	Chromium	D05589	7440473	1.3
IPSW-07-050802FT	M	Cobalt	D05589	7440484	0.77
IPSW-07-050802FT	M	Copper	D05589	7440508	3
IPSW-07-050802FT	M	Iron	D05589	7439896	394
IPSW-07-050802FT	M	Lead	D05589	7439921	1.1
IPSW-07-050802FT	M	Magnesium	D05589	7439954	7040
IPSW-07-050802FT	M	Manganese	D05589	7439965	320
IPSW-07-050802FT	M	Mercury	D05589	7439976	0.15
IPSW-07-050802FT	M	Nickel	D05589	7440020	1.9
IPSW-07-050802FT	M	Potassium	D05589	7440097	5730
IPSW-07-050802FT	M	Selenium	D05589	7782492	2.1
IPSW-07-050802FT	M	Silver	D05589	7440224	0.5
IPSW-07-050802FT	M	Sodium	D05589	7440235	93600
IPSW-07-050802FT	M	Thallium	D05589	7440280	2.2
IPSW-07-050802FT	M	Vanadium	D05589	7440622	0.57
IPSW-07-050802FT	M	Zinc	D05589	7440666	32.6
IPSW-07-051502	M	Aluminum	D05674	7429905	386
IPSW-07-051502	M	Antimony	D05674	7440360	3
IPSW-07-051502	M	Arsenic	D05674	7440382	18.1
IPSW-07-051502	M	Barium	D05674	7440393	25.9
IPSW-07-051502	M	Beryllium	D05674	7440417	0.2
IPSW-07-051502	M	Cadmium	D05674	7440439	0.4
IPSW-07-051502	M	Calcium	D05674	7440702	19300
IPSW-07-051502	M	Chromium	D05674	7440473	6.8
IPSW-07-051502	M	Cobalt	D05674	7440484	0.73
IPSW-07-051502	M	Copper	D05674	7440508	12.2
IPSW-07-051502	M	Iron	D05674	7439896	1930
IPSW-07-051502	M	Lead	D05674	7439921	9.1

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-07-051502	M	Magnesium	D05674	7439954	3050
IPSW-07-051502	M	Manganese	D05674	7439965	156
IPSW-07-051502	M	Mercury	D05674	7439976	0.1
IPSW-07-051502	M	Nickel	D05674	7440020	2.2
IPSW-07-051502	M	Potassium	D05674	7440097	2980
IPSW-07-051502	M	Selenium	D05674	7782492	2.1
IPSW-07-051502	M	Silver	D05674	7440224	0.5
IPSW-07-051502	M	Sodium	D05674	7440235	34100
IPSW-07-051502	M	Thallium	D05674	7440280	3.2
IPSW-07-051502	M	Vanadium	D05674	7440622	2.3
IPSW-07-051502	M	Zinc	D05674	7440666	62.4
IPSW-07-051502	WET	Total Suspended Solids	D05674	TSS	9
IPSW-07-051502FT	M	Aluminum	D05675	7429905	44.4
IPSW-07-051502FT	M	Antimony	D05675	7440360	2.2
IPSW-07-051502FT	M	Arsenic	D05675	7440382	7.7
IPSW-07-051502FT	M	Barium	D05675	7440393	22.5
IPSW-07-051502FT	M	Beryllium	D05675	7440417	0.2
IPSW-07-051502FT	M	Cadmium	D05675	7440439	0.4
IPSW-07-051502FT	M	Calcium	D05675	7440702	20400
IPSW-07-051502FT	M	Chromium	D05675	7440473	1.6
IPSW-07-051502FT	M	Cobalt	D05675	7440484	0.7
IPSW-07-051502FT	M	Copper	D05675	7440508	4.5
IPSW-07-051502FT	M	Iron	D05675	7439896	722
IPSW-07-051502FT	M	Lead	D05675	7439921	2.5
IPSW-07-051502FT	M	Magnesium	D05675	7439954	3150
IPSW-07-051502FT	M	Manganese	D05675	7439965	101
IPSW-07-051502FT	M	Mercury	D05675	7439976	0.1
IPSW-07-051502FT	M	Nickel	D05675	7440020	1.3
IPSW-07-051502FT	M	Potassium	D05675	7440097	3140
IPSW-07-051502FT	M	Selenium	D05675	7782492	2.1
IPSW-07-051502FT	M	Silver	D05675	7440224	0.5
IPSW-07-051502FT	M	Sodium	D05675	7440235	36600
IPSW-07-051502FT	M	Thallium	D05675	7440280	5.3
IPSW-07-051502FT	M	Vanadium	D05675	7440622	0.84
IPSW-07-051502FT	M	Zinc	D05675	7440666	36.1
IPSW-07-062002	M	Aluminum	D05715	7429905	151
IPSW-07-062002	M	Antimony	D05715	7440360	2.2
IPSW-07-062002	M	Arsenic	D05715	7440382	10.5
IPSW-07-062002	M	Barium	D05715	7440393	42.6
IPSW-07-062002	M	Beryllium	D05715	7440417	0.2
IPSW-07-062002	M	Cadmium	D05715	7440439	0.4
IPSW-07-062002	M	Calcium	D05715	7440702	42000
IPSW-07-062002	M	Chromium	D05715	7440473	5.2
IPSW-07-062002	M	Cobalt	D05715	7440484	0.86
IPSW-07-062002	M	Copper	D05715	7440508	7.6
IPSW-07-062002	M	Iron	D05715	7439896	1800
IPSW-07-062002	M	Lead	D05715	7439921	5.6
IPSW-07-062002	M	Magnesium	D05715	7439954	6820
IPSW-07-062002	M	Manganese	D05715	7439965	458
IPSW-07-062002	M	Mercury	D05715	7439976	0.1
IPSW-07-062002	M	Nickel	D05715	7440020	1.2
IPSW-07-062002	M	Potassium	D05715	7440097	6150
IPSW-07-062002	M	Selenium	D05715	7782492	2.1
IPSW-07-062002	M	Silver	D05715	7440224	0.5
IPSW-07-062002	M	Sodium	D05715	7440235	89600

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-07-062002	M	Thallium	D05715	7440280	2.2
IPSW-07-062002	M	Vanadium	D05715	7440622	1.5
IPSW-07-062002	M	Zinc	D05715	7440666	55.4
IPSW-07-062002	WET	Total Suspended Solids	D05715	TSS	10
IPSW-07-062002FT	M	Aluminum	D05716	7429905	46.2
IPSW-07-062002FT	M	Antimony	D05716	7440360	2.2
IPSW-07-062002FT	M	Arsenic	D05716	7440382	3.4
IPSW-07-062002FT	M	Barium	D05716	7440393	37.2
IPSW-07-062002FT	M	Beryllium	D05716	7440417	0.2
IPSW-07-062002FT	M	Cadmium	D05716	7440439	0.4
IPSW-07-062002FT	M	Calcium	D05716	7440702	38300
IPSW-07-062002FT	M	Chromium	D05716	7440473	0.94
IPSW-07-062002FT	M	Cobalt	D05716	7440484	0.7
IPSW-07-062002FT	M	Copper	D05716	7440508	3
IPSW-07-062002FT	M	Iron	D05716	7439896	396
IPSW-07-062002FT	M	Lead	D05716	7439921	1.1
IPSW-07-062002FT	M	Magnesium	D05716	7439954	6320
IPSW-07-062002FT	M	Manganese	D05716	7439965	383
IPSW-07-062002FT	M	Mercury	D05716	7439976	0.1
IPSW-07-062002FT	M	Nickel	D05716	7440020	1.3
IPSW-07-062002FT	M	Potassium	D05716	7440097	5640
IPSW-07-062002FT	M	Selenium	D05716	7782492	2.1
IPSW-07-062002FT	M	Silver	D05716	7440224	0.5
IPSW-07-062002FT	M	Sodium	D05716	7440235	81300
IPSW-07-062002FT	M	Thallium	D05716	7440280	2.2
IPSW-07-062002FT	M	Vanadium	D05716	7440622	0.4
IPSW-07-062002FT	M	Zinc	D05716	7440666	33.8
IPSW-07-071401	M	Aluminum	D03528	7429905	87.9
IPSW-07-071401	M	Antimony	D03528	7440360	2.3
IPSW-07-071401	M	Arsenic	D03528	7440382	9.4
IPSW-07-071401	M	Barium	D03528	7440393	40.7
IPSW-07-071401	M	Beryllium	D03528	7440417	0.4
IPSW-07-071401	M	Cadmium	D03528	7440439	0.4
IPSW-07-071401	M	Calcium	D03528	7440702	37200
IPSW-07-071401	M	Chromium	D03528	7440473	3.5
IPSW-07-071401	M	Cobalt	D03528	7440484	0.7
IPSW-07-071401	M	Copper	D03528	7440508	5.1
IPSW-07-071401	M	Iron	D03528	7439896	1460
IPSW-07-071401	M	Lead	D03528	7439921	3.2
IPSW-07-071401	M	Magnesium	D03528	7439954	6270
IPSW-07-071401	M	Manganese	D03528	7439965	320
IPSW-07-071401	M	Mercury	D03528	7439976	0.1
IPSW-07-071401	M	Nickel	D03528	7440020	1.4
IPSW-07-071401	M	Potassium	D03528	7440097	4520
IPSW-07-071401	M	Selenium	D03528	7782492	2.8
IPSW-07-071401	M	Silver	D03528	7440224	0.5
IPSW-07-071401	M	Sodium	D03528	7440235	68900
IPSW-07-071401	M	Thallium	D03528	7440280	4.1
IPSW-07-071401	M	Vanadium	D03528	7440622	0.71
IPSW-07-071401	M	Zinc	D03528	7440666	32.8
IPSW-07-071401FT	M	Aluminum	D03529	7429905	43.6
IPSW-07-071401FT	M	Antimony	D03529	7440360	1.7
IPSW-07-071401FT	M	Arsenic	D03529	7440382	4.5
IPSW-07-071401FT	M	Barium	D03529	7440393	37.6
IPSW-07-071401FT	M	Beryllium	D03529	7440417	0.4

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-07-071401FT	M	Cadmium	D03529	7440439	0.4
IPSW-07-071401FT	M	Calcium	D03529	7440702	36400
IPSW-07-071401FT	M	Chromium	D03529	7440473	1.3
IPSW-07-071401FT	M	Cobalt	D03529	7440484	0.7
IPSW-07-071401FT	M	Copper	D03529	7440508	2.6
IPSW-07-071401FT	M	Iron	D03529	7439896	699
IPSW-07-071401FT	M	Lead	D03529	7439921	1.8
IPSW-07-071401FT	M	Magnesium	D03529	7439954	6070
IPSW-07-071401FT	M	Manganese	D03529	7439965	299
IPSW-07-071401FT	M	Mercury	D03529	7439976	0.1
IPSW-07-071401FT	M	Nickel	D03529	7440020	1.8
IPSW-07-071401FT	M	Potassium	D03529	7440097	4580
IPSW-07-071401FT	M	Selenium	D03529	7782492	2.8
IPSW-07-071401FT	M	Silver	D03529	7440224	0.5
IPSW-07-071401FT	M	Sodium	D03529	7440235	69000
IPSW-07-071401FT	M	Thallium	D03529	7440280	4.1
IPSW-07-071401FT	M	Vanadium	D03529	7440622	0.6
IPSW-07-071401FT	M	Zinc	D03529	7440666	22.9
IPSW-07-071401TS	WET	Total Suspended Solids	D03530	TSS	50
IPSW-07-071602	M	Aluminum	D05765	7429905	78.5
IPSW-07-071602	M	Antimony	D05765	7440360	1.6
IPSW-07-071602	M	Arsenic	D05765	7440382	6.5
IPSW-07-071602	M	Barium	D05765	7440393	42.7
IPSW-07-071602	M	Beryllium	D05765	7440417	0.2
IPSW-07-071602	M	Cadmium	D05765	7440439	0.2
IPSW-07-071602	M	Calcium	D05765	7440702	48400
IPSW-07-071602	M	Chromium	D05765	7440473	3.1
IPSW-07-071602	M	Cobalt	D05765	7440484	0.97
IPSW-07-071602	M	Copper	D05765	7440508	6
IPSW-07-071602	M	Iron	D05765	7439896	1130
IPSW-07-071602	M	Lead	D05765	7439921	2.9
IPSW-07-071602	M	Magnesium	D05765	7439954	8100
IPSW-07-071602	M	Manganese	D05765	7439965	591
IPSW-07-071602	M	Mercury	D05765	7439976	0.1
IPSW-07-071602	M	Nickel	D05765	7440020	1.1
IPSW-07-071602	M	Potassium	D05765	7440097	5580
IPSW-07-071602	M	Selenium	D05765	7782492	2.9
IPSW-07-071602	M	Silver	D05765	7440224	0.7
IPSW-07-071602	M	Sodium	D05765	7440235	89300
IPSW-07-071602	M	Thallium	D05765	7440280	2.6
IPSW-07-071602	M	Vanadium	D05765	7440622	1.1
IPSW-07-071602	M	Zinc	D05765	7440666	35.2
IPSW-07-071602	WET	Total Suspended Solids	D05765	TSS	4
IPSW-07-071602FT	M	Aluminum	D05766	7429905	57.7
IPSW-07-071602FT	M	Antimony	D05766	7440360	1.6
IPSW-07-071602FT	M	Arsenic	D05766	7440382	1.3
IPSW-07-071602FT	M	Barium	D05766	7440393	39.9
IPSW-07-071602FT	M	Beryllium	D05766	7440417	0.2
IPSW-07-071602FT	M	Cadmium	D05766	7440439	0.2
IPSW-07-071602FT	M	Calcium	D05766	7440702	46300
IPSW-07-071602FT	M	Chromium	D05766	7440473	1
IPSW-07-071602FT	M	Cobalt	D05766	7440484	0.57
IPSW-07-071602FT	M	Copper	D05766	7440508	2.9
IPSW-07-071602FT	M	Iron	D05766	7439896	22.9
IPSW-07-071602FT	M	Lead	D05766	7439921	0.7

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-07-071602FT	M	Magnesium	D05766	7439954	7770
IPSW-07-071602FT	M	Manganese	D05766	7439965	531
IPSW-07-071602FT	M	Mercury	D05766	7439976	0.1
IPSW-07-071602FT	M	Nickel	D05766	7440020	1.2
IPSW-07-071602FT	M	Potassium	D05766	7440097	5390
IPSW-07-071602FT	M	Selenium	D05766	7782492	2.9
IPSW-07-071602FT	M	Silver	D05766	7440224	0.7
IPSW-07-071602FT	M	Sodium	D05766	7440235	84400
IPSW-07-071602FT	M	Thallium	D05766	7440280	2.6
IPSW-07-071602FT	M	Vanadium	D05766	7440622	0.45
IPSW-07-071602FT	M	Zinc	D05766	7440666	58.9
IPSW-07-072502	M	Aluminum	D04120	7429905	115
IPSW-07-072502	M	Antimony	D04120	7440360	1.6
IPSW-07-072502	M	Arsenic	D04120	7440382	4.2
IPSW-07-072502	M	Barium	D04120	7440393	30.5
IPSW-07-072502	M	Beryllium	D04120	7440417	0.2
IPSW-07-072502	M	Cadmium	D04120	7440439	0.2
IPSW-07-072502	M	Calcium	D04120	7440702	26300
IPSW-07-072502	M	Chromium	D04120	7440473	3.6
IPSW-07-072502	M	Cobalt	D04120	7440484	0.4
IPSW-07-072502	M	Copper	D04120	7440508	7.6
IPSW-07-072502	M	Iron	D04120	7439896	910
IPSW-07-072502	M	Lead	D04120	7439921	3.5
IPSW-07-072502	M	Magnesium	D04120	7439954	4040
IPSW-07-072502	M	Manganese	D04120	7439965	160
IPSW-07-072502	M	Mercury	D04120	7439976	0.1
IPSW-07-072502	M	Nickel	D04120	7440020	1.3
IPSW-07-072502	M	Potassium	D04120	7440097	3870
IPSW-07-072502	M	Selenium	D04120	7782492	2.9
IPSW-07-072502	M	Silver	D04120	7440224	0.7
IPSW-07-072502	M	Sodium	D04120	7440235	44800
IPSW-07-072502	M	Thallium	D04120	7440280	2.6
IPSW-07-072502	M	Vanadium	D04120	7440622	0.56
IPSW-07-072502	M	Zinc	D04120	7440666	36.2
IPSW-07-072502	WET	Total Suspended Solids	D04120	TSS	5.4
IPSW-07-072502FT	M	Aluminum	D04121	7429905	57.7
IPSW-07-072502FT	M	Antimony	D04121	7440360	1.6
IPSW-07-072502FT	M	Arsenic	D04121	7440382	1.3
IPSW-07-072502FT	M	Barium	D04121	7440393	28.9
IPSW-07-072502FT	M	Beryllium	D04121	7440417	0.2
IPSW-07-072502FT	M	Cadmium	D04121	7440439	0.2
IPSW-07-072502FT	M	Calcium	D04121	7440702	26400
IPSW-07-072502FT	M	Chromium	D04121	7440473	1.6
IPSW-07-072502FT	M	Cobalt	D04121	7440484	0.4
IPSW-07-072502FT	M	Copper	D04121	7440508	5.3
IPSW-07-072502FT	M	Iron	D04121	7439896	107
IPSW-07-072502FT	M	Lead	D04121	7439921	0.7
IPSW-07-072502FT	M	Magnesium	D04121	7439954	4020
IPSW-07-072502FT	M	Manganese	D04121	7439965	76.4
IPSW-07-072502FT	M	Mercury	D04121	7439976	0.1
IPSW-07-072502FT	M	Nickel	D04121	7440020	0.76
IPSW-07-072502FT	M	Potassium	D04121	7440097	3880
IPSW-07-072502FT	M	Selenium	D04121	7782492	2.9
IPSW-07-072502FT	M	Silver	D04121	7440224	0.7
IPSW-07-072502FT	M	Sodium	D04121	7440235	44700

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-07-072502FT	M	Thallium	D04121	7440280	2.6
IPSW-07-072502FT	M	Vanadium	D04121	7440622	0.4
IPSW-07-072502FT	M	Zinc	D04121	7440666	20.7
IPSW-07-080602	M	Aluminum	D04139	7429905	216
IPSW-07-080602	M	Antimony	D04139	7440360	1.6
IPSW-07-080602	M	Arsenic	D04139	7440382	8.3
IPSW-07-080602	M	Barium	D04139	7440393	37.6
IPSW-07-080602	M	Beryllium	D04139	7440417	0.77
IPSW-07-080602	M	Cadmium	D04139	7440439	0.2
IPSW-07-080602	M	Calcium	D04139	7440702	40100
IPSW-07-080602	M	Chromium	D04139	7440473	4.3
IPSW-07-080602	M	Cobalt	D04139	7440484	0.87
IPSW-07-080602	M	Copper	D04139	7440508	4.3
IPSW-07-080602	M	Iron	D04139	7439896	1180
IPSW-07-080602	M	Lead	D04139	7439921	4.8
IPSW-07-080602	M	Magnesium	D04139	7439954	6650
IPSW-07-080602	M	Manganese	D04139	7439965	467
IPSW-07-080602	M	Mercury	D04139	7439976	0.1
IPSW-07-080602	M	Nickel	D04139	7440020	1.8
IPSW-07-080602	M	Potassium	D04139	7440097	4880
IPSW-07-080602	M	Selenium	D04139	7782492	2.9
IPSW-07-080602	M	Silver	D04139	7440224	0.7
IPSW-07-080602	M	Sodium	D04139	7440235	63600
IPSW-07-080602	M	Thallium	D04139	7440280	2.6
IPSW-07-080602	M	Vanadium	D04139	7440622	1.3
IPSW-07-080602	M	Zinc	D04139	7440666	33.2
IPSW-07-080602	WET	Total Suspended Solids	D04139	TSS	3.5
IPSW-07-080602FT	M	Aluminum	D04140	7429905	74.4
IPSW-07-080602FT	M	Antimony	D04140	7440360	2.4
IPSW-07-080602FT	M	Arsenic	D04140	7440382	3.3
IPSW-07-080602FT	M	Barium	D04140	7440393	34.8
IPSW-07-080602FT	M	Beryllium	D04140	7440417	0.75
IPSW-07-080602FT	M	Cadmium	D04140	7440439	0.2
IPSW-07-080602FT	M	Calcium	D04140	7440702	40600
IPSW-07-080602FT	M	Chromium	D04140	7440473	0.73
IPSW-07-080602FT	M	Cobalt	D04140	7440484	0.44
IPSW-07-080602FT	M	Copper	D04140	7440508	0.93
IPSW-07-080602FT	M	Iron	D04140	7439896	18
IPSW-07-080602FT	M	Lead	D04140	7439921	0.7
IPSW-07-080602FT	M	Magnesium	D04140	7439954	6710
IPSW-07-080602FT	M	Manganese	D04140	7439965	322
IPSW-07-080602FT	M	Mercury	D04140	7439976	0.1
IPSW-07-080602FT	M	Nickel	D04140	7440020	1.3
IPSW-07-080602FT	M	Potassium	D04140	7440097	4930
IPSW-07-080602FT	M	Selenium	D04140	7782492	2.9
IPSW-07-080602FT	M	Silver	D04140	7440224	0.7
IPSW-07-080602FT	M	Sodium	D04140	7440235	64400
IPSW-07-080602FT	M	Thallium	D04140	7440280	2.6
IPSW-07-080602FT	M	Vanadium	D04140	7440622	0.64
IPSW-07-080602FT	M	Zinc	D04140	7440666	14.7
IPSW-07-082301	M	Aluminum	D03935	7429905	43.6
IPSW-07-082301	M	Antimony	D03935	7440360	2.1
IPSW-07-082301	M	Arsenic	D03935	7440382	10.9
IPSW-07-082301	M	Barium	D03935	7440393	37.3
IPSW-07-082301	M	Beryllium	D03935	7440417	0.4

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-07-082301	M	Cadmium	D03935	7440439	0.4
IPSW-07-082301	M	Calcium	D03935	7440702	40700
IPSW-07-082301	M	Chromium	D03935	7440473	2.6
IPSW-07-082301	M	Cobalt	D03935	7440484	0.7
IPSW-07-082301	M	Copper	D03935	7440508	4.8
IPSW-07-082301	M	Iron	D03935	7439896	1010
IPSW-07-082301	M	Lead	D03935	7439921	2.8
IPSW-07-082301	M	Magnesium	D03935	7439954	6820
IPSW-07-082301	M	Manganese	D03935	7439965	234
IPSW-07-082301	M	Mercury	D03935	7439976	0.1
IPSW-07-082301	M	Nickel	D03935	7440020	1.4
IPSW-07-082301	M	Potassium	D03935	7440097	5170
IPSW-07-082301	M	Selenium	D03935	7782492	2.8
IPSW-07-082301	M	Silver	D03935	7440224	0.5
IPSW-07-082301	M	Sodium	D03935	7440235	72200
IPSW-07-082301	M	Thallium	D03935	7440280	4.1
IPSW-07-082301	M	Vanadium	D03935	7440622	0.6
IPSW-07-082301	M	Zinc	D03935	7440666	26
IPSW-07-082301FT	M	Aluminum	D03936	7429905	43.6
IPSW-07-082301FT	M	Antimony	D03936	7440360	1.8
IPSW-07-082301FT	M	Arsenic	D03936	7440382	4.7
IPSW-07-082301FT	M	Barium	D03936	7440393	36.2
IPSW-07-082301FT	M	Beryllium	D03936	7440417	0.4
IPSW-07-082301FT	M	Cadmium	D03936	7440439	0.4
IPSW-07-082301FT	M	Calcium	D03936	7440702	40700
IPSW-07-082301FT	M	Chromium	D03936	7440473	1
IPSW-07-082301FT	M	Cobalt	D03936	7440484	0.7
IPSW-07-082301FT	M	Copper	D03936	7440508	6.1
IPSW-07-082301FT	M	Iron	D03936	7439896	254
IPSW-07-082301FT	M	Lead	D03936	7439921	1.8
IPSW-07-082301FT	M	Magnesium	D03936	7439954	6840
IPSW-07-082301FT	M	Manganese	D03936	7439965	222
IPSW-07-082301FT	M	Mercury	D03936	7439976	0.1
IPSW-07-082301FT	M	Nickel	D03936	7440020	1.6
IPSW-07-082301FT	M	Potassium	D03936	7440097	5270
IPSW-07-082301FT	M	Selenium	D03936	7782492	2.8
IPSW-07-082301FT	M	Silver	D03936	7440224	0.5
IPSW-07-082301FT	M	Sodium	D03936	7440235	73700
IPSW-07-082301FT	M	Thallium	D03936	7440280	4.1
IPSW-07-082301FT	M	Vanadium	D03936	7440622	0.6
IPSW-07-082301FT	M	Zinc	D03936	7440666	19.2
IPSW-07-082301TS	WET	Total Suspended Solids	D03937	TSS	4.6
IPSW-07-083102	M	Aluminum	D08159	7429905	130
IPSW-07-083102	M	Antimony	D08159	7440360	1.7
IPSW-07-083102	M	Arsenic	D08159	7440382	4.8
IPSW-07-083102	M	Barium	D08159	7440393	25.2
IPSW-07-083102	M	Beryllium	D08159	7440417	0.2
IPSW-07-083102	M	Cadmium	D08159	7440439	0.4
IPSW-07-083102	M	Calcium	D08159	7440702	23000
IPSW-07-083102	M	Chromium	D08159	7440473	4
IPSW-07-083102	M	Cobalt	D08159	7440484	0.4
IPSW-07-083102	M	Copper	D08159	7440508	8.4
IPSW-07-083102	M	Iron	D08159	7439896	777
IPSW-07-083102	M	Lead	D08159	7439921	5.7
IPSW-07-083102	M	Magnesium	D08159	7439954	3330

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-07-083102	M	Manganese	D08159	7439965	128
IPSW-07-083102	M	Mercury	D08159	7439976	0.1
IPSW-07-083102	M	Nickel	D08159	7440020	0.92
IPSW-07-083102	M	Potassium	D08159	7440097	3260
IPSW-07-083102	M	Selenium	D08159	7782492	1.7
IPSW-07-083102	M	Silver	D08159	7440224	0.5
IPSW-07-083102	M	Sodium	D08159	7440235	29200
IPSW-07-083102	M	Thallium	D08159	7440280	4.2
IPSW-07-083102	M	Vanadium	D08159	7440622	0.64
IPSW-07-083102	M	Zinc	D08159	7440666	59
IPSW-07-083102	WET	Total Suspended Solids	D08159	TSS	6
IPSW-07-083102FT	M	Aluminum	D08160	7429905	7.6
IPSW-07-083102FT	M	Antimony	D08160	7440360	1.7
IPSW-07-083102FT	M	Arsenic	D08160	7440382	2.5
IPSW-07-083102FT	M	Barium	D08160	7440393	23.5
IPSW-07-083102FT	M	Beryllium	D08160	7440417	0.2
IPSW-07-083102FT	M	Cadmium	D08160	7440439	0.4
IPSW-07-083102FT	M	Calcium	D08160	7440702	22900
IPSW-07-083102FT	M	Chromium	D08160	7440473	1.7
IPSW-07-083102FT	M	Cobalt	D08160	7440484	0.4
IPSW-07-083102FT	M	Copper	D08160	7440508	6.2
IPSW-07-083102FT	M	Iron	D08160	7439896	49.5
IPSW-07-083102FT	M	Lead	D08160	7439921	1.3
IPSW-07-083102FT	M	Magnesium	D08160	7439954	3280
IPSW-07-083102FT	M	Manganese	D08160	7439965	83.9
IPSW-07-083102FT	M	Mercury	D08160	7439976	0.1
IPSW-07-083102FT	M	Nickel	D08160	7440020	1.2
IPSW-07-083102FT	M	Potassium	D08160	7440097	3240
IPSW-07-083102FT	M	Selenium	D08160	7782492	1.7
IPSW-07-083102FT	M	Silver	D08160	7440224	0.5
IPSW-07-083102FT	M	Sodium	D08160	7440235	29000
IPSW-07-083102FT	M	Thallium	D08160	7440280	4.2
IPSW-07-083102FT	M	Vanadium	D08160	7440622	0.5
IPSW-07-083102FT	M	Zinc	D08160	7440666	43.6
IPSW-07-091002	M	Aluminum	D04169	7429905	169
IPSW-07-091002	M	Antimony	D04169	7440360	1.6
IPSW-07-091002	M	Arsenic	D04169	7440382	7.9
IPSW-07-091002	M	Barium	D04169	7440393	40.5
IPSW-07-091002	M	Beryllium	D04169	7440417	0.26
IPSW-07-091002	M	Cadmium	D04169	7440439	0.2
IPSW-07-091002	M	Calcium	D04169	7440702	47300
IPSW-07-091002	M	Chromium	D04169	7440473	5.7
IPSW-07-091002	M	Cobalt	D04169	7440484	0.9
IPSW-07-091002	M	Copper	D04169	7440508	6.7
IPSW-07-091002	M	Iron	D04169	7439896	1050
IPSW-07-091002	M	Lead	D04169	7439921	4.1
IPSW-07-091002	M	Magnesium	D04169	7439954	7900
IPSW-07-091002	M	Manganese	D04169	7439965	457
IPSW-07-091002	M	Mercury	D04169	7439976	0.1
IPSW-07-091002	M	Nickel	D04169	7440020	1.7
IPSW-07-091002	M	Potassium	D04169	7440097	4810
IPSW-07-091002	M	Selenium	D04169	7782492	2.9
IPSW-07-091002	M	Silver	D04169	7440224	0.7
IPSW-07-091002	M	Sodium	D04169	7440235	72400
IPSW-07-091002	M	Thallium	D04169	7440280	2.6

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-07-091002	M	Vanadium	D04169	7440622	1.2
IPSW-07-091002	M	Zinc	D04169	7440666	41.9
IPSW-07-091002	WET	Total Suspended Solids	D04169	TSS	2.2
IPSW-07-091002FT	M	Aluminum	D08101	7429905	57.7
IPSW-07-091002FT	M	Antimony	D08101	7440360	1.6
IPSW-07-091002FT	M	Arsenic	D08101	7440382	3.5
IPSW-07-091002FT	M	Barium	D08101	7440393	40.1
IPSW-07-091002FT	M	Beryllium	D08101	7440417	0.24
IPSW-07-091002FT	M	Cadmium	D08101	7440439	0.2
IPSW-07-091002FT	M	Calcium	D08101	7440702	48900
IPSW-07-091002FT	M	Chromium	D08101	7440473	0.85
IPSW-07-091002FT	M	Cobalt	D08101	7440484	0.58
IPSW-07-091002FT	M	Copper	D08101	7440508	2.7
IPSW-07-091002FT	M	Iron	D08101	7439896	15.6
IPSW-07-091002FT	M	Lead	D08101	7439921	0.7
IPSW-07-091002FT	M	Magnesium	D08101	7439954	8070
IPSW-07-091002FT	M	Manganese	D08101	7439965	345
IPSW-07-091002FT	M	Mercury	D08101	7439976	0.1
IPSW-07-091002FT	M	Nickel	D08101	7440020	1.4
IPSW-07-091002FT	M	Potassium	D08101	7440097	4950
IPSW-07-091002FT	M	Selenium	D08101	7782492	2.9
IPSW-07-091002FT	M	Silver	D08101	7440224	0.7
IPSW-07-091002FT	M	Sodium	D08101	7440235	74400
IPSW-07-091002FT	M	Thallium	D08101	7440280	2.6
IPSW-07-091002FT	M	Vanadium	D08101	7440622	0.64
IPSW-07-091002FT	M	Zinc	D08101	7440666	42
IPSW-07-091801	M	Aluminum	D03597	7429905	72.2
IPSW-07-091801	M	Antimony	D03597	7440360	1.7
IPSW-07-091801	M	Arsenic	D03597	7440382	6.3
IPSW-07-091801	M	Barium	D03597	7440393	39.2
IPSW-07-091801	M	Beryllium	D03597	7440417	0.4
IPSW-07-091801	M	Cadmium	D03597	7440439	0.4
IPSW-07-091801	M	Calcium	D03597	7440702	44200
IPSW-07-091801	M	Chromium	D03597	7440473	5
IPSW-07-091801	M	Cobalt	D03597	7440484	0.7
IPSW-07-091801	M	Copper	D03597	7440508	7.6
IPSW-07-091801	M	Iron	D03597	7439896	1020
IPSW-07-091801	M	Lead	D03597	7439921	5.8
IPSW-07-091801	M	Magnesium	D03597	7439954	7420
IPSW-07-091801	M	Manganese	D03597	7439965	254
IPSW-07-091801	M	Mercury	D03597	7439976	0.1
IPSW-07-091801	M	Nickel	D03597	7440020	1.9
IPSW-07-091801	M	Potassium	D03597	7440097	6240
IPSW-07-091801	M	Selenium	D03597	7782492	2.8
IPSW-07-091801	M	Silver	D03597	7440224	0.5
IPSW-07-091801	M	Sodium	D03597	7440235	68000
IPSW-07-091801	M	Thallium	D03597	7440280	4.1
IPSW-07-091801	M	Vanadium	D03597	7440622	0.96
IPSW-07-091801	M	Zinc	D03597	7440666	54.3
IPSW-07-091801FT	M	Aluminum	D03598	7429905	43.6
IPSW-07-091801FT	M	Antimony	D03598	7440360	1.7
IPSW-07-091801FT	M	Arsenic	D03598	7440382	1.5
IPSW-07-091801FT	M	Barium	D03598	7440393	35.1
IPSW-07-091801FT	M	Beryllium	D03598	7440417	0.4
IPSW-07-091801FT	M	Cadmium	D03598	7440439	0.42

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-07-091801FT	M	Calcium	D03598	7440702	41800
IPSW-07-091801FT	M	Chromium	D03598	7440473	2
IPSW-07-091801FT	M	Cobalt	D03598	7440484	0.7
IPSW-07-091801FT	M	Copper	D03598	7440508	2.6
IPSW-07-091801FT	M	Iron	D03598	7439896	139
IPSW-07-091801FT	M	Lead	D03598	7439921	1.8
IPSW-07-091801FT	M	Magnesium	D03598	7439954	7020
IPSW-07-091801FT	M	Manganese	D03598	7439965	188
IPSW-07-091801FT	M	Mercury	D03598	7439976	0.1
IPSW-07-091801FT	M	Nickel	D03598	7440020	2.1
IPSW-07-091801FT	M	Potassium	D03598	7440097	5960
IPSW-07-091801FT	M	Selenium	D03598	7782492	2.8
IPSW-07-091801FT	M	Silver	D03598	7440224	0.5
IPSW-07-091801FT	M	Sodium	D03598	7440235	64300
IPSW-07-091801FT	M	Thallium	D03598	7440280	4.1
IPSW-07-091801FT	M	Vanadium	D03598	7440622	0.6
IPSW-07-091801FT	M	Zinc	D03598	7440666	42
IPSW-07-091801TS	WET	Total Suspended Solids	D03599	TSS	2.8
IPSW-07-092502	M	Aluminum	D08356	7429905	131
IPSW-07-092502	M	Antimony	D08356	7440360	1.6
IPSW-07-092502	M	Arsenic	D08356	7440382	6.9
IPSW-07-092502	M	Barium	D08356	7440393	29.3
IPSW-07-092502	M	Beryllium	D08356	7440417	0.2
IPSW-07-092502	M	Cadmium	D08356	7440439	0.2
IPSW-07-092502	M	Calcium	D08356	7440702	24700
IPSW-07-092502	M	Chromium	D08356	7440473	3.6
IPSW-07-092502	M	Cobalt	D08356	7440484	0.4
IPSW-07-092502	M	Copper	D08356	7440508	9
IPSW-07-092502	M	Iron	D08356	7439896	900
IPSW-07-092502	M	Lead	D08356	7439921	4.8
IPSW-07-092502	M	Magnesium	D08356	7439954	3970
IPSW-07-092502	M	Manganese	D08356	7439965	117
IPSW-07-092502	M	Mercury	D08356	7439976	0.1
IPSW-07-092502	M	Nickel	D08356	7440020	1.2
IPSW-07-092502	M	Potassium	D08356	7440097	3970
IPSW-07-092502	M	Selenium	D08356	7782492	2.9
IPSW-07-092502	M	Silver	D08356	7440224	0.7
IPSW-07-092502	M	Sodium	D08356	7440235	37200
IPSW-07-092502	M	Thallium	D08356	7440280	2.6
IPSW-07-092502	M	Vanadium	D08356	7440622	1
IPSW-07-092502	M	Zinc	D08356	7440666	51.2
IPSW-07-092502	WET	Total Suspended Solids	D08356	TS	2.6
IPSW-07-092502FT	M	Aluminum	D08357	7429905	57.7
IPSW-07-092502FT	M	Antimony	D08357	7440360	1.6
IPSW-07-092502FT	M	Arsenic	D08357	7440382	2.7
IPSW-07-092502FT	M	Barium	D08357	7440393	26.9
IPSW-07-092502FT	M	Beryllium	D08357	7440417	0.2
IPSW-07-092502FT	M	Cadmium	D08357	7440439	0.2
IPSW-07-092502FT	M	Calcium	D08357	7440702	24100
IPSW-07-092502FT	M	Chromium	D08357	7440473	0.83
IPSW-07-092502FT	M	Cobalt	D08357	7440484	0.4
IPSW-07-092502FT	M	Copper	D08357	7440508	5
IPSW-07-092502FT	M	Iron	D08357	7439896	202
IPSW-07-092502FT	M	Lead	D08357	7439921	0.9
IPSW-07-092502FT	M	Magnesium	D08357	7439954	3840

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-07-092502FT	M	Manganese	D08357	7439965	27.3
IPSW-07-092502FT	M	Mercury	D08357	7439976	0.1
IPSW-07-092502FT	M	Nickel	D08357	7440020	1.1
IPSW-07-092502FT	M	Potassium	D08357	7440097	3860
IPSW-07-092502FT	M	Selenium	D08357	7782492	2.9
IPSW-07-092502FT	M	Silver	D08357	7440224	0.7
IPSW-07-092502FT	M	Sodium	D08357	7440235	36100
IPSW-07-092502FT	M	Thallium	D08357	7440280	2.6
IPSW-07-092502FT	M	Vanadium	D08357	7440622	0.4
IPSW-07-092502FT	M	Zinc	D08357	7440666	36.1
IPSW-07-101802	M	Aluminum	D08537	7429905	288
IPSW-07-101802	M	Antimony	D08537	7440360	2.8
IPSW-07-101802	M	Arsenic	D08537	7440382	11.2
IPSW-07-101802	M	Barium	D08537	7440393	31.4
IPSW-07-101802	M	Beryllium	D08537	7440417	0.2
IPSW-07-101802	M	Cadmium	D08537	7440439	0.3
IPSW-07-101802	M	Calcium	D08537	7440702	24900
IPSW-07-101802	M	Chromium	D08537	7440473	8.2
IPSW-07-101802	M	Cobalt	D08537	7440484	1.5
IPSW-07-101802	M	Copper	D08537	7440508	11.6
IPSW-07-101802	M	Iron	D08537	7439896	1660
IPSW-07-101802	M	Lead	D08537	7439921	7.9
IPSW-07-101802	M	Magnesium	D08537	7439954	4250
IPSW-07-101802	M	Manganese	D08537	7439965	224
IPSW-07-101802	M	Mercury	D08537	7439976	0.11
IPSW-07-101802	M	Nickel	D08537	7440020	2.4
IPSW-07-101802	M	Potassium	D08537	7440097	3840
IPSW-07-101802	M	Selenium	D08537	7782492	3
IPSW-07-101802	M	Silver	D08537	7440224	0.8
IPSW-07-101802	M	Sodium	D08537	7440235	37300
IPSW-07-101802	M	Thallium	D08537	7440280	2.4
IPSW-07-101802	M	Vanadium	D08537	7440622	2.3
IPSW-07-101802	M	Zinc	D08537	7440666	71.8
IPSW-07-101802	WET	Total Suspended Solids	D08537	TSS	5.4
IPSW-07-101802FT	M	Aluminum	D08538	7429905	56.7
IPSW-07-101802FT	M	Antimony	D08538	7440360	1.7
IPSW-07-101802FT	M	Arsenic	D08538	7440382	3.6
IPSW-07-101802FT	M	Barium	D08538	7440393	24.7
IPSW-07-101802FT	M	Beryllium	D08538	7440417	0.2
IPSW-07-101802FT	M	Cadmium	D08538	7440439	0.3
IPSW-07-101802FT	M	Calcium	D08538	7440702	25200
IPSW-07-101802FT	M	Chromium	D08538	7440473	1.5
IPSW-07-101802FT	M	Cobalt	D08538	7440484	0.74
IPSW-07-101802FT	M	Copper	D08538	7440508	5.5
IPSW-07-101802FT	M	Iron	D08538	7439896	224
IPSW-07-101802FT	M	Lead	D08538	7439921	1.2
IPSW-07-101802FT	M	Magnesium	D08538	7439954	4230
IPSW-07-101802FT	M	Manganese	D08538	7439965	138
IPSW-07-101802FT	M	Mercury	D08538	7439976	0.1
IPSW-07-101802FT	M	Nickel	D08538	7440020	1.1
IPSW-07-101802FT	M	Potassium	D08538	7440097	3880
IPSW-07-101802FT	M	Selenium	D08538	7782492	3
IPSW-07-101802FT	M	Silver	D08538	7440224	0.8
IPSW-07-101802FT	M	Sodium	D08538	7440235	38400
IPSW-07-101802FT	M	Thallium	D08538	7440280	2.4

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-07-101802FT	M	Vanadium	D08538	7440622	0.88
IPSW-07-101802FT	M	Zinc	D08538	7440666	39.8
IPSW-07-102201	M	Aluminum	D04233	7429905	130
IPSW-07-102201	M	Antimony	D04233	7440360	3.7
IPSW-07-102201	M	Arsenic	D04233	7440382	5.6
IPSW-07-102201	M	Barium	D04233	7440393	38.5
IPSW-07-102201	M	Beryllium	D04233	7440417	0.4
IPSW-07-102201	M	Cadmium	D04233	7440439	0.4
IPSW-07-102201	M	Calcium	D04233	7440702	47700
IPSW-07-102201	M	Chromium	D04233	7440473	3.6
IPSW-07-102201	M	Cobalt	D04233	7440484	1
IPSW-07-102201	M	Copper	D04233	7440508	5.5
IPSW-07-102201	M	Iron	D04233	7439896	951
IPSW-07-102201	M	Lead	D04233	7439921	2.8
IPSW-07-102201	M	Magnesium	D04233	7439954	7760
IPSW-07-102201	M	Manganese	D04233	7439965	337
IPSW-07-102201	M	Mercury	D04233	7439976	0.1
IPSW-07-102201	M	Nickel	D04233	7440020	2.4
IPSW-07-102201	M	Potassium	D04233	7440097	6850
IPSW-07-102201	M	Selenium	D04233	7782492	4.8
IPSW-07-102201	M	Silver	D04233	7440224	1
IPSW-07-102201	M	Sodium	D04233	7440235	70700
IPSW-07-102201	M	Thallium	D04233	7440280	5.2
IPSW-07-102201	M	Vanadium	D04233	7440622	0.9
IPSW-07-102201	M	Zinc	D04233	7440666	60.2
IPSW-07-102201FT	M	Aluminum	D04234	7429905	55
IPSW-07-102201FT	M	Antimony	D04234	7440360	3.7
IPSW-07-102201FT	M	Arsenic	D04234	7440382	3
IPSW-07-102201FT	M	Barium	D04234	7440393	35.4
IPSW-07-102201FT	M	Beryllium	D04234	7440417	0.4
IPSW-07-102201FT	M	Cadmium	D04234	7440439	0.4
IPSW-07-102201FT	M	Calcium	D04234	7440702	46800
IPSW-07-102201FT	M	Chromium	D04234	7440473	1.6
IPSW-07-102201FT	M	Cobalt	D04234	7440484	1
IPSW-07-102201FT	M	Copper	D04234	7440508	4.9
IPSW-07-102201FT	M	Iron	D04234	7439896	243
IPSW-07-102201FT	M	Lead	D04234	7439921	2.2
IPSW-07-102201FT	M	Magnesium	D04234	7439954	7830
IPSW-07-102201FT	M	Manganese	D04234	7439965	311
IPSW-07-102201FT	M	Mercury	D04234	7439976	0.1
IPSW-07-102201FT	M	Nickel	D04234	7440020	2.2
IPSW-07-102201FT	M	Potassium	D04234	7440097	6600
IPSW-07-102201FT	M	Selenium	D04234	7782492	4.8
IPSW-07-102201FT	M	Silver	D04234	7440224	1
IPSW-07-102201FT	M	Sodium	D04234	7440235	70300
IPSW-07-102201FT	M	Thallium	D04234	7440280	5.2
IPSW-07-102201FT	M	Vanadium	D04234	7440622	0.9
IPSW-07-102201FT	M	Zinc	D04234	7440666	51.3
IPSW-07-102201TS	WET	Total Suspended Solids	D04235	TSS	4
IPSW-07-102502	M	Aluminum	D08553	7429905	126
IPSW-07-102502	M	Antimony	D08553	7440360	1.7
IPSW-07-102502	M	Arsenic	D08553	7440382	4.8
IPSW-07-102502	M	Barium	D08553	7440393	31.5
IPSW-07-102502	M	Beryllium	D08553	7440417	0.2
IPSW-07-102502	M	Cadmium	D08553	7440439	0.3

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-07-102502	M	Calcium	D08553	7440702	34500
IPSW-07-102502	M	Chromium	D08553	7440473	3.1
IPSW-07-102502	M	Cobalt	D08553	7440484	0.7
IPSW-07-102502	M	Copper	D08553	7440508	4.3
IPSW-07-102502	M	Iron	D08553	7439896	978
IPSW-07-102502	M	Lead	D08553	7439921	3.3
IPSW-07-102502	M	Magnesium	D08553	7439954	5790
IPSW-07-102502	M	Manganese	D08553	7439965	286
IPSW-07-102502	M	Mercury	D08553	7439976	0.1
IPSW-07-102502	M	Nickel	D08553	7440020	1.7
IPSW-07-102502	M	Potassium	D08553	7440097	4180
IPSW-07-102502	M	Selenium	D08553	7782492	3
IPSW-07-102502	M	Silver	D08553	7440224	0.8
IPSW-07-102502	M	Sodium	D08553	7440235	56000
IPSW-07-102502	M	Thallium	D08553	7440280	2.4
IPSW-07-102502	M	Vanadium	D08553	7440622	0.7
IPSW-07-102502	M	Zinc	D08553	7440666	49.4
IPSW-07-102502	WET	Total Suspended Solids	D08553	TSS	5.2
IPSW-07-102502FT	M	Aluminum	D08554	7429905	56.7
IPSW-07-102502FT	M	Antimony	D08554	7440360	1.9
IPSW-07-102502FT	M	Arsenic	D08554	7440382	3
IPSW-07-102502FT	M	Barium	D08554	7440393	32
IPSW-07-102502FT	M	Beryllium	D08554	7440417	0.2
IPSW-07-102502FT	M	Cadmium	D08554	7440439	0.3
IPSW-07-102502FT	M	Calcium	D08554	7440702	36100
IPSW-07-102502FT	M	Chromium	D08554	7440473	0.98
IPSW-07-102502FT	M	Cobalt	D08554	7440484	0.7
IPSW-07-102502FT	M	Copper	D08554	7440508	2
IPSW-07-102502FT	M	Iron	D08554	7439896	373
IPSW-07-102502FT	M	Lead	D08554	7439921	1.2
IPSW-07-102502FT	M	Magnesium	D08554	7439954	6030
IPSW-07-102502FT	M	Manganese	D08554	7439965	295
IPSW-07-102502FT	M	Mercury	D08554	7439976	0.1
IPSW-07-102502FT	M	Nickel	D08554	7440020	1.4
IPSW-07-102502FT	M	Potassium	D08554	7440097	4420
IPSW-07-102502FT	M	Selenium	D08554	7782492	3
IPSW-07-102502FT	M	Silver	D08554	7440224	0.8
IPSW-07-102502FT	M	Sodium	D08554	7440235	58400
IPSW-07-102502FT	M	Thallium	D08554	7440280	2.9
IPSW-07-102502FT	M	Vanadium	D08554	7440622	0.7
IPSW-07-102502FT	M	Zinc	D08554	7440666	41.1
IPSW-07-111901	M	Aluminum	D03997	7429905	64.3
IPSW-07-111901	M	Antimony	D03997	7440360	3.7
IPSW-07-111901	M	Arsenic	D03997	7440382	4.7
IPSW-07-111901	M	Barium	D03997	7440393	32.8
IPSW-07-111901	M	Beryllium	D03997	7440417	0.4
IPSW-07-111901	M	Cadmium	D03997	7440439	0.4
IPSW-07-111901	M	Calcium	D03997	7440702	49900
IPSW-07-111901	M	Chromium	D03997	7440473	2.2
IPSW-07-111901	M	Cobalt	D03997	7440484	1
IPSW-07-111901	M	Copper	D03997	7440508	3.5
IPSW-07-111901	M	Iron	D03997	7439896	779
IPSW-07-111901	M	Lead	D03997	7439921	2.2
IPSW-07-111901	M	Magnesium	D03997	7439954	8260
IPSW-07-111901	M	Manganese	D03997	7439965	227

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-07-111901	M	Mercury	D03997	7439976	0.14
IPSW-07-111901	M	Nickel	D03997	7440020	1.7
IPSW-07-111901	M	Potassium	D03997	7440097	6520
IPSW-07-111901	M	Selenium	D03997	7782492	4.8
IPSW-07-111901	M	Silver	D03997	7440224	1
IPSW-07-111901	M	Sodium	D03997	7440235	69900
IPSW-07-111901	M	Thallium	D03997	7440280	5.2
IPSW-07-111901	M	Vanadium	D03997	7440622	0.9
IPSW-07-111901	M	Zinc	D03997	7440666	39
IPSW-07-111901FT	M	Aluminum	D03998	7429905	55
IPSW-07-111901FT	M	Antimony	D03998	7440360	3.7
IPSW-07-111901FT	M	Arsenic	D03998	7440382	3
IPSW-07-111901FT	M	Barium	D03998	7440393	31.5
IPSW-07-111901FT	M	Beryllium	D03998	7440417	0.4
IPSW-07-111901FT	M	Cadmium	D03998	7440439	0.4
IPSW-07-111901FT	M	Calcium	D03998	7440702	49200
IPSW-07-111901FT	M	Chromium	D03998	7440473	1.2
IPSW-07-111901FT	M	Cobalt	D03998	7440484	1
IPSW-07-111901FT	M	Copper	D03998	7440508	2.7
IPSW-07-111901FT	M	Iron	D03998	7439896	143
IPSW-07-111901FT	M	Lead	D03998	7439921	2.2
IPSW-07-111901FT	M	Magnesium	D03998	7439954	8170
IPSW-07-111901FT	M	Manganese	D03998	7439965	219
IPSW-07-111901FT	M	Mercury	D03998	7439976	0.14
IPSW-07-111901FT	M	Nickel	D03998	7440020	1.6
IPSW-07-111901FT	M	Potassium	D03998	7440097	6590
IPSW-07-111901FT	M	Selenium	D03998	7782492	4.8
IPSW-07-111901FT	M	Silver	D03998	7440224	1
IPSW-07-111901FT	M	Sodium	D03998	7440235	69800
IPSW-07-111901FT	M	Thallium	D03998	7440280	5.2
IPSW-07-111901FT	M	Vanadium	D03998	7440622	0.9
IPSW-07-111901FT	M	Zinc	D03998	7440666	38
IPSW-07-111901TS	WET	Total Suspended Solids	D03999	TSS	1.2
IPSW-07-121701	M	Aluminum	D04713	7429905	91.2
IPSW-07-121701	M	Antimony	D04713	7440360	3.7
IPSW-07-121701	M	Arsenic	D04713	7440382	5.3
IPSW-07-121701	M	Barium	D04713	7440393	35.3
IPSW-07-121701	M	Beryllium	D04713	7440417	0.4
IPSW-07-121701	M	Cadmium	D04713	7440439	0.4
IPSW-07-121701	M	Calcium	D04713	7440702	41700
IPSW-07-121701	M	Chromium	D04713	7440473	2.5
IPSW-07-121701	M	Cobalt	D04713	7440484	1
IPSW-07-121701	M	Copper	D04713	7440508	5.1
IPSW-07-121701	M	Iron	D04713	7439896	1060
IPSW-07-121701	M	Lead	D04713	7439921	2.5
IPSW-07-121701	M	Magnesium	D04713	7439954	7000
IPSW-07-121701	M	Manganese	D04713	7439965	265
IPSW-07-121701	M	Mercury	D04713	7439976	0.1
IPSW-07-121701	M	Nickel	D04713	7440020	1.8
IPSW-07-121701	M	Potassium	D04713	7440097	6370
IPSW-07-121701	M	Selenium	D04713	7782492	4.8
IPSW-07-121701	M	Silver	D04713	7440224	1
IPSW-07-121701	M	Sodium	D04713	7440235	81200
IPSW-07-121701	M	Thallium	D04713	7440280	5.2
IPSW-07-121701	M	Vanadium	D04713	7440622	0.9

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-07-121701	M	Zinc	D04713	7440666	83.9
IPSW-07-121701FT	M	Aluminum	D04714	7429905	55
IPSW-07-121701FT	M	Antimony	D04714	7440360	3.7
IPSW-07-121701FT	M	Arsenic	D04714	7440382	3
IPSW-07-121701FT	M	Barium	D04714	7440393	33.7
IPSW-07-121701FT	M	Beryllium	D04714	7440417	0.4
IPSW-07-121701FT	M	Cadmium	D04714	7440439	0.4
IPSW-07-121701FT	M	Calcium	D04714	7440702	43000
IPSW-07-121701FT	M	Chromium	D04714	7440473	1.1
IPSW-07-121701FT	M	Cobalt	D04714	7440484	1
IPSW-07-121701FT	M	Copper	D04714	7440508	4
IPSW-07-121701FT	M	Iron	D04714	7439896	316
IPSW-07-121701FT	M	Lead	D04714	7439921	2.2
IPSW-07-121701FT	M	Magnesium	D04714	7439954	7230
IPSW-07-121701FT	M	Manganese	D04714	7439965	269
IPSW-07-121701FT	M	Mercury	D04714	7439976	0.1
IPSW-07-121701FT	M	Nickel	D04714	7440020	1.8
IPSW-07-121701FT	M	Potassium	D04714	7440097	6540
IPSW-07-121701FT	M	Selenium	D04714	7782492	4.8
IPSW-07-121701FT	M	Silver	D04714	7440224	1
IPSW-07-121701FT	M	Sodium	D04714	7440235	83700
IPSW-07-121701FT	M	Thallium	D04714	7440280	5.2
IPSW-07-121701FT	M	Vanadium	D04714	7440622	0.9
IPSW-07-121701FT	M	Zinc	D04714	7440666	76.8
IPSW-07-121701TS	WET	Total Suspended Solids	D04715	TSS	3
IPSW-08-010402	M	Aluminum	D04743	7429905	129
IPSW-08-010402	M	Antimony	D04743	7440360	3.7
IPSW-08-010402	M	Arsenic	D04743	7440382	5.5
IPSW-08-010402	M	Barium	D04743	7440393	52.2
IPSW-08-010402	M	Beryllium	D04743	7440417	0.4
IPSW-08-010402	M	Cadmium	D04743	7440439	0.67
IPSW-08-010402	M	Calcium	D04743	7440702	46600
IPSW-08-010402	M	Chromium	D04743	7440473	5.2
IPSW-08-010402	M	Cobalt	D04743	7440484	1.4
IPSW-08-010402	M	Copper	D04743	7440508	10.2
IPSW-08-010402	M	Iron	D04743	7439896	1080
IPSW-08-010402	M	Lead	D04743	7439921	9.5
IPSW-08-010402	M	Magnesium	D04743	7439954	8130
IPSW-08-010402	M	Manganese	D04743	7439965	306
IPSW-08-010402	M	Mercury	D04743	7439976	0.1
IPSW-08-010402	M	Nickel	D04743	7440020	2.7
IPSW-08-010402	M	Potassium	D04743	7440097	5730
IPSW-08-010402	M	Selenium	D04743	7782492	4.8
IPSW-08-010402	M	Silver	D04743	7440224	1
IPSW-08-010402	M	Sodium	D04743	7440235	88500
IPSW-08-010402	M	Thallium	D04743	7440280	5.2
IPSW-08-010402	M	Vanadium	D04743	7440622	1.4
IPSW-08-010402	M	Zinc	D04743	7440666	62.5
IPSW-08-010402FT	M	Aluminum	D04744	7429905	55
IPSW-08-010402FT	M	Antimony	D04744	7440360	3.7
IPSW-08-010402FT	M	Arsenic	D04744	7440382	3
IPSW-08-010402FT	M	Barium	D04744	7440393	50.9
IPSW-08-010402FT	M	Beryllium	D04744	7440417	0.4
IPSW-08-010402FT	M	Cadmium	D04744	7440439	0.77
IPSW-08-010402FT	M	Calcium	D04744	7440702	45700

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-010402FT	M	Chromium	D04744	7440473	2.1
IPSW-08-010402FT	M	Cobalt	D04744	7440484	1.5
IPSW-08-010402FT	M	Copper	D04744	7440508	7.1
IPSW-08-010402FT	M	Iron	D04744	7439896	109
IPSW-08-010402FT	M	Lead	D04744	7439921	2.2
IPSW-08-010402FT	M	Magnesium	D04744	7439954	8010
IPSW-08-010402FT	M	Manganese	D04744	7439965	281
IPSW-08-010402FT	M	Mercury	D04744	7439976	0.1
IPSW-08-010402FT	M	Nickel	D04744	7440020	2.6
IPSW-08-010402FT	M	Potassium	D04744	7440097	5740
IPSW-08-010402FT	M	Selenium	D04744	7782492	4.8
IPSW-08-010402FT	M	Silver	D04744	7440224	1
IPSW-08-010402FT	M	Sodium	D04744	7440235	87900
IPSW-08-010402FT	M	Thallium	D04744	7440280	5.2
IPSW-08-010402FT	M	Vanadium	D04744	7440622	0.9
IPSW-08-010402FT	M	Zinc	D04744	7440666	49
IPSW-08-010402TS	WET	Total Suspended Solids	D04745	TSS	12.2
IPSW-0801-042602	M	Aluminum	D05556	7429905	716
IPSW-0801-042602	M	Antimony	D05556	7440360	2.2
IPSW-0801-042602	M	Arsenic	D05556	7440382	7.7
IPSW-0801-042602	M	Barium	D05556	7440393	38.3
IPSW-0801-042602	M	Beryllium	D05556	7440417	0.2
IPSW-0801-042602	M	Cadmium	D05556	7440439	0.5
IPSW-0801-042602	M	Calcium	D05556	7440702	34600
IPSW-0801-042602	M	Chromium	D05556	7440473	10.4
IPSW-0801-042602	M	Cobalt	D05556	7440484	1.3
IPSW-0801-042602	M	Copper	D05556	7440508	22.7
IPSW-0801-042602	M	Iron	D05556	7439896	2330
IPSW-0801-042602	M	Lead	D05556	7439921	21.7
IPSW-0801-042602	M	Magnesium	D05556	7439954	5730
IPSW-0801-042602	M	Manganese	D05556	7439965	356
IPSW-0801-042602	M	Mercury	D05556	7439976	0.1
IPSW-0801-042602	M	Nickel	D05556	7440020	2.9
IPSW-0801-042602	M	Potassium	D05556	7440097	5290
IPSW-0801-042602	M	Selenium	D05556	7782492	2.1
IPSW-0801-042602	M	Silver	D05556	7440224	0.5
IPSW-0801-042602	M	Sodium	D05556	7440235	75700
IPSW-0801-042602	M	Thallium	D05556	7440280	2.2
IPSW-0801-042602	M	Vanadium	D05556	7440622	2.7
IPSW-0801-042602	M	Zinc	D05556	7440666	78.8
IPSW-0801-042602	WET	Total Suspended Solids	D05556	TSS	37.2
IPSW-0801-042602FT	M	Aluminum	D05557	7429905	19.6
IPSW-0801-042602FT	M	Antimony	D05557	7440360	2.2
IPSW-0801-042602FT	M	Arsenic	D05557	7440382	2
IPSW-0801-042602FT	M	Barium	D05557	7440393	28.2
IPSW-0801-042602FT	M	Beryllium	D05557	7440417	0.2
IPSW-0801-042602FT	M	Cadmium	D05557	7440439	0.4
IPSW-0801-042602FT	M	Calcium	D05557	7440702	33200
IPSW-0801-042602FT	M	Chromium	D05557	7440473	0.51
IPSW-0801-042602FT	M	Cobalt	D05557	7440484	0.7
IPSW-0801-042602FT	M	Copper	D05557	7440508	4.1
IPSW-0801-042602FT	M	Iron	D05557	7439896	147
IPSW-0801-042602FT	M	Lead	D05557	7439921	1.8
IPSW-0801-042602FT	M	Magnesium	D05557	7439954	5340
IPSW-0801-042602FT	M	Manganese	D05557	7439965	165

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-0801-042602FT	M	Mercury	D05557	7439976	0.1
IPSW-0801-042602FT	M	Nickel	D05557	7440020	1.8
IPSW-0801-042602FT	M	Potassium	D05557	7440097	5050
IPSW-0801-042602FT	M	Selenium	D05557	7782492	2.2
IPSW-0801-042602FT	M	Silver	D05557	7440224	0.5
IPSW-0801-042602FT	M	Sodium	D05557	7440235	74000
IPSW-0801-042602FT	M	Thallium	D05557	7440280	2.2
IPSW-0801-042602FT	M	Vanadium	D05557	7440622	0.4
IPSW-0801-042602FT	M	Zinc	D05557	7440666	23.2
IPSW-08-01-051602	M	Aluminum	D05726	7429905	29900
IPSW-08-01-051602	M	Antimony	D05726	7440360	9.7
IPSW-08-01-051602	M	Arsenic	D05726	7440382	243
IPSW-08-01-051602	M	Barium	D05726	7440393	931
IPSW-08-01-051602	M	Beryllium	D05726	7440417	1.7
IPSW-08-01-051602	M	Cadmium	D05726	7440439	13.9
IPSW-08-01-051602	M	Calcium	D05726	7440702	46300
IPSW-08-01-051602	M	Chromium	D05726	7440473	574
IPSW-08-01-051602	M	Cobalt	D05726	7440484	39.1
IPSW-08-01-051602	M	Copper	D05726	7440508	801
IPSW-08-01-051602	M	Iron	D05726	7439896	77100
IPSW-08-01-051602	M	Lead	D05726	7439921	772
IPSW-08-01-051602	M	Magnesium	D05726	7439954	15100
IPSW-08-01-051602	M	Manganese	D05726	7439965	7300
IPSW-08-01-051602	M	Mercury	D05726	7439976	3.7
IPSW-08-01-051602	M	Nickel	D05726	7440020	55.2
IPSW-08-01-051602	M	Potassium	D05726	7440097	10300
IPSW-08-01-051602	M	Selenium	D05726	7782492	9.5
IPSW-08-01-051602	M	Silver	D05726	7440224	1.4
IPSW-08-01-051602	M	Sodium	D05726	7440235	70300
IPSW-08-01-051602	M	Thallium	D05726	7440280	2.2
IPSW-08-01-051602	M	Vanadium	D05726	7440622	90.9
IPSW-08-01-051602	M	Zinc	D05726	7440666	2810
IPSW-08-01-051602	WET	Total Suspended Solids	D05726	TSS	1980
IPSW-08-01-051602FT	M	Aluminum	D05727	7429905	29
IPSW-08-01-051602FT	M	Antimony	D05727	7440360	2.2
IPSW-08-01-051602FT	M	Arsenic	D05727	7440382	2.1
IPSW-08-01-051602FT	M	Barium	D05727	7440393	69.8
IPSW-08-01-051602FT	M	Beryllium	D05727	7440417	0.2
IPSW-08-01-051602FT	M	Cadmium	D05727	7440439	0.4
IPSW-08-01-051602FT	M	Calcium	D05727	7440702	28900
IPSW-08-01-051602FT	M	Chromium	D05727	7440473	0.71
IPSW-08-01-051602FT	M	Cobalt	D05727	7440484	0.7
IPSW-08-01-051602FT	M	Copper	D05727	7440508	6.6
IPSW-08-01-051602FT	M	Iron	D05727	7439896	137
IPSW-08-01-051602FT	M	Lead	D05727	7439921	2.1
IPSW-08-01-051602FT	M	Magnesium	D05727	7439954	4670
IPSW-08-01-051602FT	M	Manganese	D05727	7439965	404
IPSW-08-01-051602FT	M	Mercury	D05727	7439976	0.1
IPSW-08-01-051602FT	M	Nickel	D05727	7440020	1
IPSW-08-01-051602FT	M	Potassium	D05727	7440097	4430
IPSW-08-01-051602FT	M	Selenium	D05727	7782492	2.1
IPSW-08-01-051602FT	M	Silver	D05727	7440224	0.5
IPSW-08-01-051602FT	M	Sodium	D05727	7440235	59300
IPSW-08-01-051602FT	M	Thallium	D05727	7440280	2.6
IPSW-08-01-051602FT	M	Vanadium	D05727	7440622	0.78

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-01-051602FT	M	Zinc	D05727	7440666	27.8
IPSW-08-01-072502	M	Aluminum	D07400	7429905	164
IPSW-08-01-072502	M	Antimony	D07400	7440360	1.6
IPSW-08-01-072502	M	Arsenic	D07400	7440382	4.6
IPSW-08-01-072502	M	Barium	D07400	7440393	53.4
IPSW-08-01-072502	M	Beryllium	D07400	7440417	1
IPSW-08-01-072502	M	Cadmium	D07400	7440439	0.2
IPSW-08-01-072502	M	Calcium	D07400	7440702	41500
IPSW-08-01-072502	M	Chromium	D07400	7440473	1.4
IPSW-08-01-072502	M	Cobalt	D07400	7440484	0.4
IPSW-08-01-072502	M	Copper	D07400	7440508	3.2
IPSW-08-01-072502	M	Iron	D07400	7439896	658
IPSW-08-01-072502	M	Lead	D07400	7439921	3.1
IPSW-08-01-072502	M	Magnesium	D07400	7439954	7110
IPSW-08-01-072502	M	Manganese	D07400	7439965	167
IPSW-08-01-072502	M	Mercury	D07400	7439976	0.1
IPSW-08-01-072502	M	Nickel	D07400	7440020	1.1
IPSW-08-01-072502	M	Potassium	D07400	7440097	4990
IPSW-08-01-072502	M	Selenium	D07400	7782492	2.9
IPSW-08-01-072502	M	Silver	D07400	7440224	0.7
IPSW-08-01-072502	M	Sodium	D07400	7440235	70600
IPSW-08-01-072502	M	Thallium	D07400	7440280	2.6
IPSW-08-01-072502	M	Vanadium	D07400	7440622	0.95
IPSW-08-01-072502	M	Zinc	D07400	7440666	15
IPSW-08-01-072502	WET	Total Suspended Solids	D07400	TSS	29.2
IPSW-08-01-072502FT	M	Aluminum	D04085	7429905	57.7
IPSW-08-01-072502FT	M	Antimony	D04085	7440360	2
IPSW-08-01-072502FT	M	Arsenic	D04085	7440382	1.3
IPSW-08-01-072502FT	M	Barium	D04085	7440393	51.1
IPSW-08-01-072502FT	M	Beryllium	D04085	7440417	0.2
IPSW-08-01-072502FT	M	Cadmium	D04085	7440439	0.2
IPSW-08-01-072502FT	M	Calcium	D04085	7440702	42400
IPSW-08-01-072502FT	M	Chromium	D04085	7440473	0.83
IPSW-08-01-072502FT	M	Cobalt	D04085	7440484	0.4
IPSW-08-01-072502FT	M	Copper	D04085	7440508	5.9
IPSW-08-01-072502FT	M	Iron	D04085	7439896	8.7
IPSW-08-01-072502FT	M	Lead	D04085	7439921	0.7
IPSW-08-01-072502FT	M	Magnesium	D04085	7439954	7220
IPSW-08-01-072502FT	M	Manganese	D04085	7439965	44.2
IPSW-08-01-072502FT	M	Mercury	D04085	7439976	0.1
IPSW-08-01-072502FT	M	Nickel	D04085	7440020	1.2
IPSW-08-01-072502FT	M	Potassium	D04085	7440097	4890
IPSW-08-01-072502FT	M	Selenium	D04085	7782492	2.9
IPSW-08-01-072502FT	M	Silver	D04085	7440224	0.7
IPSW-08-01-072502FT	M	Sodium	D04085	7440235	77300
IPSW-08-01-072502FT	M	Thallium	D04085	7440280	2.6
IPSW-08-01-072502FT	M	Vanadium	D04085	7440622	0.4
IPSW-08-01-072502FT	M	Zinc	D04085	7440666	6.6
IPSW-08-01-083102	M	Aluminum	D08164	7429905	263
IPSW-08-01-083102	M	Antimony	D08164	7440360	1.7
IPSW-08-01-083102	M	Arsenic	D08164	7440382	5.2
IPSW-08-01-083102	M	Barium	D08164	7440393	41.6
IPSW-08-01-083102	M	Beryllium	D08164	7440417	0.2
IPSW-08-01-083102	M	Cadmium	D08164	7440439	0.4
IPSW-08-01-083102	M	Calcium	D08164	7440702	30100

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-01-083102	M	Chromium	D08164	7440473	4.2
IPSW-08-01-083102	M	Cobalt	D08164	7440484	0.4
IPSW-08-01-083102	M	Copper	D08164	7440508	12.4
IPSW-08-01-083102	M	Iron	D08164	7439896	1440
IPSW-08-01-083102	M	Lead	D08164	7439921	11.1
IPSW-08-01-083102	M	Magnesium	D08164	7439954	4690
IPSW-08-01-083102	M	Manganese	D08164	7439965	324
IPSW-08-01-083102	M	Mercury	D08164	7439976	0.1
IPSW-08-01-083102	M	Nickel	D08164	7440020	1.4
IPSW-08-01-083102	M	Potassium	D08164	7440097	3860
IPSW-08-01-083102	M	Selenium	D08164	7782492	1.7
IPSW-08-01-083102	M	Silver	D08164	7440224	0.5
IPSW-08-01-083102	M	Sodium	D08164	7440235	41100
IPSW-08-01-083102	M	Thallium	D08164	7440280	4.2
IPSW-08-01-083102	M	Vanadium	D08164	7440622	1.6
IPSW-08-01-083102	M	Zinc	D08164	7440666	29.7
IPSW-08-01-083102	WET	Total Suspended Solids	D08164	TSS	25.6
IPSW-08-01-083102FT	M	Aluminum	D08165	7429905	7.6
IPSW-08-01-083102FT	M	Antimony	D08165	7440360	1.8
IPSW-08-01-083102FT	M	Arsenic	D08165	7440382	2.5
IPSW-08-01-083102FT	M	Barium	D08165	7440393	37.8
IPSW-08-01-083102FT	M	Beryllium	D08165	7440417	0.2
IPSW-08-01-083102FT	M	Cadmium	D08165	7440439	0.4
IPSW-08-01-083102FT	M	Calcium	D08165	7440702	30800
IPSW-08-01-083102FT	M	Chromium	D08165	7440473	0.7
IPSW-08-01-083102FT	M	Cobalt	D08165	7440484	0.4
IPSW-08-01-083102FT	M	Copper	D08165	7440508	5.3
IPSW-08-01-083102FT	M	Iron	D08165	7439896	8.6
IPSW-08-01-083102FT	M	Lead	D08165	7439921	1.7
IPSW-08-01-083102FT	M	Magnesium	D08165	7439954	4740
IPSW-08-01-083102FT	M	Manganese	D08165	7439965	71.1
IPSW-08-01-083102FT	M	Mercury	D08165	7439976	0.1
IPSW-08-01-083102FT	M	Nickel	D08165	7440020	0.69
IPSW-08-01-083102FT	M	Potassium	D08165	7440097	4000
IPSW-08-01-083102FT	M	Selenium	D08165	7782492	1.9
IPSW-08-01-083102FT	M	Silver	D08165	7440224	0.5
IPSW-08-01-083102FT	M	Sodium	D08165	7440235	42700
IPSW-08-01-083102FT	M	Thallium	D08165	7440280	4.2
IPSW-08-01-083102FT	M	Vanadium	D08165	7440622	0.3
IPSW-08-01-083102FT	M	Zinc	D08165	7440666	11.2
IPSW-08-01-092502	M	Aluminum	D08308	7429905	1570
IPSW-08-01-092502	M	Antimony	D08308	7440360	3.7
IPSW-08-01-092502	M	Arsenic	D08308	7440382	13.2
IPSW-08-01-092502	M	Barium	D08308	7440393	48.8
IPSW-08-01-092502	M	Beryllium	D08308	7440417	0.26
IPSW-08-01-092502	M	Cadmium	D08308	7440439	0.4
IPSW-08-01-092502	M	Calcium	D08308	7440702	26700
IPSW-08-01-092502	M	Chromium	D08308	7440473	21.7
IPSW-08-01-092502	M	Cobalt	D08308	7440484	3.1
IPSW-08-01-092502	M	Copper	D08308	7440508	45.7
IPSW-08-01-092502	M	Iron	D08308	7439896	4590
IPSW-08-01-092502	M	Lead	D08308	7439921	47.9
IPSW-08-01-092502	M	Magnesium	D08308	7439954	4520
IPSW-08-01-092502	M	Manganese	D08308	7439965	801
IPSW-08-01-092502	M	Mercury	D08308	7439976	0.2

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-01-092502	M	Nickel	D08308	7440020	3.7
IPSW-08-01-092502	M	Potassium	D08308	7440097	4170
IPSW-08-01-092502	M	Selenium	D08308	7782492	3.2
IPSW-08-01-092502	M	Silver	D08308	7440224	0.7
IPSW-08-01-092502	M	Sodium	D08308	7440235	37900
IPSW-08-01-092502	M	Thallium	D08308	7440280	5.1
IPSW-08-01-092502	M	Vanadium	D08308	7440622	6
IPSW-08-01-092502	M	Zinc	D08308	7440666	139
IPSW-08-01-092502	WET	Total Suspended Solids	D08308	TSS	64.4
IPSW-08-01-092502FT	M	Aluminum	D08309	7429905	21.8
IPSW-08-01-092502FT	M	Antimony	D08309	7440360	3.7
IPSW-08-01-092502FT	M	Arsenic	D08309	7440382	3
IPSW-08-01-092502FT	M	Barium	D08309	7440393	26.1
IPSW-08-01-092502FT	M	Beryllium	D08309	7440417	0.1
IPSW-08-01-092502FT	M	Cadmium	D08309	7440439	0.4
IPSW-08-01-092502FT	M	Calcium	D08309	7440702	25500
IPSW-08-01-092502FT	M	Chromium	D08309	7440473	0.74
IPSW-08-01-092502FT	M	Cobalt	D08309	7440484	0.67
IPSW-08-01-092502FT	M	Copper	D08309	7440508	3.9
IPSW-08-01-092502FT	M	Iron	D08309	7439896	56.2
IPSW-08-01-092502FT	M	Lead	D08309	7439921	2.3
IPSW-08-01-092502FT	M	Magnesium	D08309	7439954	3930
IPSW-08-01-092502FT	M	Manganese	D08309	7439965	3.8
IPSW-08-01-092502FT	M	Mercury	D08309	7439976	0.1
IPSW-08-01-092502FT	M	Nickel	D08309	7440020	1.3
IPSW-08-01-092502FT	M	Potassium	D08309	7440097	3740
IPSW-08-01-092502FT	M	Selenium	D08309	7782492	3.2
IPSW-08-01-092502FT	M	Silver	D08309	7440224	0.7
IPSW-08-01-092502FT	M	Sodium	D08309	7440235	35500
IPSW-08-01-092502FT	M	Thallium	D08309	7440280	5.1
IPSW-08-01-092502FT	M	Vanadium	D08309	7440622	0.7
IPSW-08-01-092502FT	M	Zinc	D08309	7440666	11.5
IPSW-08-01-101802	M	Aluminum	D08497	7429905	504
IPSW-08-01-101802	M	Antimony	D08497	7440360	1.2
IPSW-08-01-101802	M	Arsenic	D08497	7440382	5.6
IPSW-08-01-101802	M	Barium	D08497	7440393	37
IPSW-08-01-101802	M	Beryllium	D08497	7440417	0.2
IPSW-08-01-101802	M	Cadmium	D08497	7440439	0.3
IPSW-08-01-101802	M	Calcium	D08497	7440702	27600
IPSW-08-01-101802	M	Chromium	D08497	7440473	10.3
IPSW-08-01-101802	M	Cobalt	D08497	7440484	0.99
IPSW-08-01-101802	M	Copper	D08497	7440508	17.9
IPSW-08-01-101802	M	Iron	D08497	7439896	1830
IPSW-08-01-101802	M	Lead	D08497	7439921	16.3
IPSW-08-01-101802	M	Magnesium	D08497	7439954	4680
IPSW-08-01-101802	M	Manganese	D08497	7439965	421
IPSW-08-01-101802	M	Mercury	D08497	7439976	0.1
IPSW-08-01-101802	M	Nickel	D08497	7440020	3.9
IPSW-08-01-101802	M	Potassium	D08497	7440097	4110
IPSW-08-01-101802	M	Selenium	D08497	7782492	3
IPSW-08-01-101802	M	Silver	D08497	7440224	0.8
IPSW-08-01-101802	M	Sodium	D08497	7440235	45700
IPSW-08-01-101802	M	Thallium	D08497	7440280	2.4
IPSW-08-01-101802	M	Vanadium	D08497	7440622	2.3
IPSW-08-01-101802	M	Zinc	D08497	7440666	72.2

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-01-101802	WET	Total Suspended Solids	D08497	TSS	179
IPSW-08-01-101802FT	M	Aluminum	D08498	7429905	56.7
IPSW-08-01-101802FT	M	Antimony	D08498	7440360	2
IPSW-08-01-101802FT	M	Arsenic	D08498	7440382	3
IPSW-08-01-101802FT	M	Barium	D08498	7440393	31
IPSW-08-01-101802FT	M	Beryllium	D08498	7440417	0.2
IPSW-08-01-101802FT	M	Cadmium	D08498	7440439	0.3
IPSW-08-01-101802FT	M	Calcium	D08498	7440702	27500
IPSW-08-01-101802FT	M	Chromium	D08498	7440473	0.91
IPSW-08-01-101802FT	M	Cobalt	D08498	7440484	0.7
IPSW-08-01-101802FT	M	Copper	D08498	7440508	10.6
IPSW-08-01-101802FT	M	Iron	D08498	7439896	182
IPSW-08-01-101802FT	M	Lead	D08498	7439921	2.7
IPSW-08-01-101802FT	M	Magnesium	D08498	7439954	4700
IPSW-08-01-101802FT	M	Manganese	D08498	7439965	108
IPSW-08-01-101802FT	M	Mercury	D08498	7439976	0.1
IPSW-08-01-101802FT	M	Nickel	D08498	7440020	1
IPSW-08-01-101802FT	M	Potassium	D08498	7440097	4140
IPSW-08-01-101802FT	M	Selenium	D08498	7782492	3
IPSW-08-01-101802FT	M	Silver	D08498	7440224	0.8
IPSW-08-01-101802FT	M	Sodium	D08498	7440235	45400
IPSW-08-01-101802FT	M	Thallium	D08498	7440280	2.4
IPSW-08-01-101802FT	M	Vanadium	D08498	7440622	0.7
IPSW-08-01-101802FT	M	Zinc	D08498	7440666	39.3
IPSW-0802-042602	M	Aluminum	D05558	7429905	889
IPSW-0802-042602	M	Antimony	D05558	7440360	2.2
IPSW-0802-042602	M	Arsenic	D05558	7440382	12.2
IPSW-0802-042602	M	Barium	D05558	7440393	43
IPSW-0802-042602	M	Beryllium	D05558	7440417	0.2
IPSW-0802-042602	M	Cadmium	D05558	7440439	0.49
IPSW-0802-042602	M	Calcium	D05558	7440702	36800
IPSW-0802-042602	M	Chromium	D05558	7440473	14.4
IPSW-0802-042602	M	Cobalt	D05558	7440484	1.5
IPSW-0802-042602	M	Copper	D05558	7440508	25
IPSW-0802-042602	M	Iron	D05558	7439896	3030
IPSW-0802-042602	M	Lead	D05558	7439921	25.8
IPSW-0802-042602	M	Magnesium	D05558	7439954	6120
IPSW-0802-042602	M	Manganese	D05558	7439965	443
IPSW-0802-042602	M	Mercury	D05558	7439976	0.1
IPSW-0802-042602	M	Nickel	D05558	7440020	3.4
IPSW-0802-042602	M	Potassium	D05558	7440097	5630
IPSW-0802-042602	M	Selenium	D05558	7782492	2.1
IPSW-0802-042602	M	Silver	D05558	7440224	0.5
IPSW-0802-042602	M	Sodium	D05558	7440235	80000
IPSW-0802-042602	M	Thallium	D05558	7440280	2.2
IPSW-0802-042602	M	Vanadium	D05558	7440622	3.4
IPSW-0802-042602	M	Zinc	D05558	7440666	101
IPSW-0802-042602	WET	Total Suspended Solids	D05558	TSS	72
IPSW-0802-042602FT	M	Aluminum	D05559	7429905	19.6
IPSW-0802-042602FT	M	Antimony	D05559	7440360	2.2
IPSW-0802-042602FT	M	Arsenic	D05559	7440382	2.5
IPSW-0802-042602FT	M	Barium	D05559	7440393	31
IPSW-0802-042602FT	M	Beryllium	D05559	7440417	0.2
IPSW-0802-042602FT	M	Cadmium	D05559	7440439	0.4
IPSW-0802-042602FT	M	Calcium	D05559	7440702	35500

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-0802-042602FT	M	Chromium	D05559	7440473	0.85
IPSW-0802-042602FT	M	Cobalt	D05559	7440484	0.7
IPSW-0802-042602FT	M	Copper	D05559	7440508	3.9
IPSW-0802-042602FT	M	Iron	D05559	7439896	211
IPSW-0802-042602FT	M	Lead	D05559	7439921	1.6
IPSW-0802-042602FT	M	Magnesium	D05559	7439954	5700
IPSW-0802-042602FT	M	Manganese	D05559	7439965	184
IPSW-0802-042602FT	M	Mercury	D05559	7439976	0.1
IPSW-0802-042602FT	M	Nickel	D05559	7440020	1.8
IPSW-0802-042602FT	M	Potassium	D05559	7440097	5290
IPSW-0802-042602FT	M	Selenium	D05559	7782492	2.1
IPSW-0802-042602FT	M	Silver	D05559	7440224	0.5
IPSW-0802-042602FT	M	Sodium	D05559	7440235	77400
IPSW-0802-042602FT	M	Thallium	D05559	7440280	2.2
IPSW-0802-042602FT	M	Vanadium	D05559	7440622	0.4
IPSW-0802-042602FT	M	Zinc	D05559	7440666	21.2
IPSW-08-02-051602	M	Aluminum	D08585	7429905	58300
IPSW-08-02-051602	M	Antimony	D08585	7440360	
IPSW-08-02-051602	M	Arsenic	D08585	7440382	427
IPSW-08-02-051602	M	Barium	D08585	7440393	1490
IPSW-08-02-051602	M	Beryllium	D08585	7440417	3.7
IPSW-08-02-051602	M	Cadmium	D08585	7440439	25.5
IPSW-08-02-051602	M	Calcium	D08585	7440702	54700
IPSW-08-02-051602	M	Chromium	D08585	7440473	1070
IPSW-08-02-051602	M	Cobalt	D08585	7440484	71.4
IPSW-08-02-051602	M	Copper	D08585	7440508	1320
IPSW-08-02-051602	M	Iron	D08585	7439896	145000
IPSW-08-02-051602	M	Lead	D08585	7439921	1420
IPSW-08-02-051602	M	Magnesium	D08585	7439954	23300
IPSW-08-02-051602	M	Manganese	D08585	7439965	14600
IPSW-08-02-051602	M	Mercury	D08585	7439976	
IPSW-08-02-051602	M	Nickel	D08585	7440020	105
IPSW-08-02-051602	M	Potassium	D08585	7440097	12000
IPSW-08-02-051602	M	Selenium	D08585	7782492	10.2
IPSW-08-02-051602	M	Silver	D08585	7440224	2.6
IPSW-08-02-051602	M	Sodium	D08585	7440235	51500
IPSW-08-02-051602	M	Thallium	D08585	7440280	5.1
IPSW-08-02-051602	M	Vanadium	D08585	7440622	170
IPSW-08-02-051602	M	Zinc	D08585	7440666	5070
IPSW-08-02-051602FT	M	Aluminum	D08586	7429905	195
IPSW-08-02-051602FT	M	Antimony	D08586	7440360	3.7
IPSW-08-02-051602FT	M	Arsenic	D08586	7440382	2.7
IPSW-08-02-051602FT	M	Barium	D08586	7440393	62.1
IPSW-08-02-051602FT	M	Beryllium	D08586	7440417	0.46
IPSW-08-02-051602FT	M	Cadmium	D08586	7440439	0.4
IPSW-08-02-051602FT	M	Calcium	D08586	7440702	23300
IPSW-08-02-051602FT	M	Chromium	D08586	7440473	0.6
IPSW-08-02-051602FT	M	Cobalt	D08586	7440484	2.4
IPSW-08-02-051602FT	M	Copper	D08586	7440508	3.3
IPSW-08-02-051602FT	M	Iron	D08586	7439896	288
IPSW-08-02-051602FT	M	Lead	D08586	7439921	2.6
IPSW-08-02-051602FT	M	Magnesium	D08586	7439954	3720
IPSW-08-02-051602FT	M	Manganese	D08586	7439965	1920
IPSW-08-02-051602FT	M	Mercury	D08586	7439976	
IPSW-08-02-051602FT	M	Nickel	D08586	7440020	1.7

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-02-051602FT	M	Potassium	D08586	7440097	3180
IPSW-08-02-051602FT	M	Selenium	D08586	7782492	3.3
IPSW-08-02-051602FT	M	Silver	D08586	7440224	0.7
IPSW-08-02-051602FT	M	Sodium	D08586	7440235	43700
IPSW-08-02-051602FT	M	Thallium	D08586	7440280	5.1
IPSW-08-02-051602FT	M	Vanadium	D08586	7440622	0.7
IPSW-08-02-051602FT	M	Zinc	D08586	7440666	32
IPSW-08-02-072502	M	Aluminum	D04086	7429905	76.9
IPSW-08-02-072502	M	Antimony	D04086	7440360	1.6
IPSW-08-02-072502	M	Arsenic	D04086	7440382	3
IPSW-08-02-072502	M	Barium	D04086	7440393	48
IPSW-08-02-072502	M	Beryllium	D04086	7440417	0.52
IPSW-08-02-072502	M	Cadmium	D04086	7440439	0.2
IPSW-08-02-072502	M	Calcium	D04086	7440702	40200
IPSW-08-02-072502	M	Chromium	D04086	7440473	1.7
IPSW-08-02-072502	M	Cobalt	D04086	7440484	0.4
IPSW-08-02-072502	M	Copper	D04086	7440508	2.6
IPSW-08-02-072502	M	Iron	D04086	7439896	512
IPSW-08-02-072502	M	Lead	D04086	7439921	1.8
IPSW-08-02-072502	M	Magnesium	D04086	7439954	6990
IPSW-08-02-072502	M	Manganese	D04086	7439965	135
IPSW-08-02-072502	M	Mercury	D04086	7439976	0.1
IPSW-08-02-072502	M	Nickel	D04086	7440020	0.93
IPSW-08-02-072502	M	Potassium	D04086	7440097	4830
IPSW-08-02-072502	M	Selenium	D04086	7782492	2.9
IPSW-08-02-072502	M	Silver	D04086	7440224	0.7
IPSW-08-02-072502	M	Sodium	D04086	7440235	71100
IPSW-08-02-072502	M	Thallium	D04086	7440280	2.6
IPSW-08-02-072502	M	Vanadium	D04086	7440622	1
IPSW-08-02-072502	M	Zinc	D04086	7440666	9.2
IPSW-08-02-072502	WET	Total Suspended Solids	D04086	TSS	48.4
IPSW-08-02-072502FT	M	Aluminum	D04087	7429905	57.7
IPSW-08-02-072502FT	M	Antimony	D04087	7440360	1.9
IPSW-08-02-072502FT	M	Arsenic	D04087	7440382	1.3
IPSW-08-02-072502FT	M	Barium	D04087	7440393	46.9
IPSW-08-02-072502FT	M	Beryllium	D04087	7440417	0.67
IPSW-08-02-072502FT	M	Cadmium	D04087	7440439	0.29
IPSW-08-02-072502FT	M	Calcium	D04087	7440702	39500
IPSW-08-02-072502FT	M	Chromium	D04087	7440473	1.3
IPSW-08-02-072502FT	M	Cobalt	D04087	7440484	0.4
IPSW-08-02-072502FT	M	Copper	D04087	7440508	3.2
IPSW-08-02-072502FT	M	Iron	D04087	7439896	8.7
IPSW-08-02-072502FT	M	Lead	D04087	7439921	0.7
IPSW-08-02-072502FT	M	Magnesium	D04087	7439954	6880
IPSW-08-02-072502FT	M	Manganese	D04087	7439965	66.7
IPSW-08-02-072502FT	M	Mercury	D04087	7439976	0.1
IPSW-08-02-072502FT	M	Nickel	D04087	7440020	1.4
IPSW-08-02-072502FT	M	Potassium	D04087	7440097	4830
IPSW-08-02-072502FT	M	Selenium	D04087	7782492	2.9
IPSW-08-02-072502FT	M	Silver	D04087	7440224	0.7
IPSW-08-02-072502FT	M	Sodium	D04087	7440235	70100
IPSW-08-02-072502FT	M	Thallium	D04087	7440280	2.6
IPSW-08-02-072502FT	M	Vanadium	D04087	7440622	0.61
IPSW-08-02-072502FT	M	Zinc	D04087	7440666	9.3
IPSW-08-02-092502	M	Aluminum	D08310	7429905	749

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-02-092502	M	Antimony	D08310	7440360	3.7
IPSW-08-02-092502	M	Arsenic	D08310	7440382	8.5
IPSW-08-02-092502	M	Barium	D08310	7440393	30.7
IPSW-08-02-092502	M	Beryllium	D08310	7440417	0.19
IPSW-08-02-092502	M	Cadmium	D08310	7440439	0.4
IPSW-08-02-092502	M	Calcium	D08310	7440702	19200
IPSW-08-02-092502	M	Chromium	D08310	7440473	10.4
IPSW-08-02-092502	M	Cobalt	D08310	7440484	1.4
IPSW-08-02-092502	M	Copper	D08310	7440508	19.5
IPSW-08-02-092502	M	Iron	D08310	7439896	2270
IPSW-08-02-092502	M	Lead	D08310	7439921	21.1
IPSW-08-02-092502	M	Magnesium	D08310	7439954	3150
IPSW-08-02-092502	M	Manganese	D08310	7439965	416
IPSW-08-02-092502	M	Mercury	D08310	7439976	0.15
IPSW-08-02-092502	M	Nickel	D08310	7440020	2
IPSW-08-02-092502	M	Potassium	D08310	7440097	3390
IPSW-08-02-092502	M	Selenium	D08310	7782492	3.2
IPSW-08-02-092502	M	Silver	D08310	7440224	0.7
IPSW-08-02-092502	M	Sodium	D08310	7440235	27700
IPSW-08-02-092502	M	Thallium	D08310	7440280	5.1
IPSW-08-02-092502	M	Vanadium	D08310	7440622	3.2
IPSW-08-02-092502	M	Zinc	D08310	7440666	78.1
IPSW-08-02-092502	WET	Total Suspended Solids	D08310	TSS	43.2
IPSW-08-02-092502FT	M	Aluminum	D08311	7429905	21.8
IPSW-08-02-092502FT	M	Antimony	D08311	7440360	3.7
IPSW-08-02-092502FT	M	Arsenic	D08311	7440382	2.5
IPSW-08-02-092502FT	M	Barium	D08311	7440393	19.9
IPSW-08-02-092502FT	M	Beryllium	D08311	7440417	0.1
IPSW-08-02-092502FT	M	Cadmium	D08311	7440439	0.4
IPSW-08-02-092502FT	M	Calcium	D08311	7440702	18100
IPSW-08-02-092502FT	M	Chromium	D08311	7440473	0.7
IPSW-08-02-092502FT	M	Cobalt	D08311	7440484	0.6
IPSW-08-02-092502FT	M	Copper	D08311	7440508	3.7
IPSW-08-02-092502FT	M	Iron	D08311	7439896	63.8
IPSW-08-02-092502FT	M	Lead	D08311	7439921	2.3
IPSW-08-02-092502FT	M	Magnesium	D08311	7439954	2830
IPSW-08-02-092502FT	M	Manganese	D08311	7439965	2.6
IPSW-08-02-092502FT	M	Mercury	D08311	7439976	0.1
IPSW-08-02-092502FT	M	Nickel	D08311	7440020	1
IPSW-08-02-092502FT	M	Potassium	D08311	7440097	3200
IPSW-08-02-092502FT	M	Selenium	D08311	7782492	3.2
IPSW-08-02-092502FT	M	Silver	D08311	7440224	0.7
IPSW-08-02-092502FT	M	Sodium	D08311	7440235	27000
IPSW-08-02-092502FT	M	Thallium	D08311	7440280	5.1
IPSW-08-02-092502FT	M	Vanadium	D08311	7440622	0.7
IPSW-08-02-092502FT	M	Zinc	D08311	7440666	15.3
IPSW-08-021502	M	Aluminum	D04988	7429905	132
IPSW-08-021502	M	Antimony	D04988	7440360	4
IPSW-08-021502	M	Arsenic	D04988	7440382	4.8
IPSW-08-021502	M	Barium	D04988	7440393	48.3
IPSW-08-021502	M	Beryllium	D04988	7440417	0.26
IPSW-08-021502	M	Cadmium	D04988	7440439	0.3
IPSW-08-021502	M	Calcium	D04988	7440702	45400
IPSW-08-021502	M	Chromium	D04988	7440473	2.2
IPSW-08-021502	M	Cobalt	D04988	7440484	0.7

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-021502	M	Copper	D04988	7440508	4.9
IPSW-08-021502	M	Iron	D04988	7439896	970
IPSW-08-021502	M	Lead	D04988	7439921	3.6
IPSW-08-021502	M	Magnesium	D04988	7439954	7510
IPSW-08-021502	M	Manganese	D04988	7439965	308
IPSW-08-021502	M	Mercury	D04988	7439976	0.1
IPSW-08-021502	M	Nickel	D04988	7440020	1.7
IPSW-08-021502	M	Potassium	D04988	7440097	7250
IPSW-08-021502	M	Selenium	D04988	7782492	4.6
IPSW-08-021502	M	Silver	D04988	7440224	0.9
IPSW-08-021502	M	Sodium	D04988	7440235	142000
IPSW-08-021502	M	Thallium	D04988	7440280	6
IPSW-08-021502	M	Vanadium	D04988	7440622	0.91
IPSW-08-021502	M	Zinc	D04988	7440666	64.9
IPSW-08-021502FT	M	Aluminum	D04989	7429905	65.6
IPSW-08-021502FT	M	Antimony	D04989	7440360	4
IPSW-08-021502FT	M	Arsenic	D04989	7440382	2.4
IPSW-08-021502FT	M	Barium	D04989	7440393	45.9
IPSW-08-021502FT	M	Beryllium	D04989	7440417	0.22
IPSW-08-021502FT	M	Cadmium	D04989	7440439	0.3
IPSW-08-021502FT	M	Calcium	D04989	7440702	44500
IPSW-08-021502FT	M	Chromium	D04989	7440473	0.6
IPSW-08-021502FT	M	Cobalt	D04989	7440484	2.6
IPSW-08-021502FT	M	Copper	D04989	7440508	4.3
IPSW-08-021502FT	M	Iron	D04989	7439896	194
IPSW-08-021502FT	M	Lead	D04989	7439921	1.8
IPSW-08-021502FT	M	Magnesium	D04989	7439954	7320
IPSW-08-021502FT	M	Manganese	D04989	7439965	298
IPSW-08-021502FT	M	Mercury	D04989	7439976	0.1
IPSW-08-021502FT	M	Nickel	D04989	7440020	1.3
IPSW-08-021502FT	M	Potassium	D04989	7440097	7120
IPSW-08-021502FT	M	Selenium	D04989	7782492	4.6
IPSW-08-021502FT	M	Silver	D04989	7440224	0.9
IPSW-08-021502FT	M	Sodium	D04989	7440235	140000
IPSW-08-021502FT	M	Thallium	D04989	7440280	6
IPSW-08-021502FT	M	Vanadium	D04989	7440622	0.8
IPSW-08-021502FT	M	Zinc	D04989	7440666	56.2
IPSW-08-021502TS	WET	Total Suspended Solids	D04990	TSS	2.8
IPSW-0803-042602	M	Aluminum	D05560	7429905	1010
IPSW-0803-042602	M	Antimony	D05560	7440360	2.2
IPSW-0803-042602	M	Arsenic	D05560	7440382	13.3
IPSW-0803-042602	M	Barium	D05560	7440393	45.2
IPSW-0803-042602	M	Beryllium	D05560	7440417	0.2
IPSW-0803-042602	M	Cadmium	D05560	7440439	0.83
IPSW-0803-042602	M	Calcium	D05560	7440702	37600
IPSW-0803-042602	M	Chromium	D05560	7440473	17
IPSW-0803-042602	M	Cobalt	D05560	7440484	1.5
IPSW-0803-042602	M	Copper	D05560	7440508	28.6
IPSW-0803-042602	M	Iron	D05560	7439896	3450
IPSW-0803-042602	M	Lead	D05560	7439921	31.6
IPSW-0803-042602	M	Magnesium	D05560	7439954	6290
IPSW-0803-042602	M	Manganese	D05560	7439965	492
IPSW-0803-042602	M	Mercury	D05560	7439976	0.15
IPSW-0803-042602	M	Nickel	D05560	7440020	3.2
IPSW-0803-042602	M	Potassium	D05560	7440097	5570

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-0803-042602	M	Selenium	D05560	7782492	2.1
IPSW-0803-042602	M	Silver	D05560	7440224	0.5
IPSW-0803-042602	M	Sodium	D05560	7440235	78100
IPSW-0803-042602	M	Thallium	D05560	7440280	2.2
IPSW-0803-042602	M	Vanadium	D05560	7440622	3.7
IPSW-0803-042602	M	Zinc	D05560	7440666	131
IPSW-0803-042602	WET	Total Suspended Solids	D05560	TSS	18
IPSW-0803-042602FT	M	Aluminum	D05561	7429905	20.6
IPSW-0803-042602FT	M	Antimony	D05561	7440360	2.2
IPSW-0803-042602FT	M	Arsenic	D05561	7440382	2
IPSW-0803-042602FT	M	Barium	D05561	7440393	31
IPSW-0803-042602FT	M	Beryllium	D05561	7440417	0.2
IPSW-0803-042602FT	M	Cadmium	D05561	7440439	0.4
IPSW-0803-042602FT	M	Calcium	D05561	7440702	36100
IPSW-0803-042602FT	M	Chromium	D05561	7440473	1.1
IPSW-0803-042602FT	M	Cobalt	D05561	7440484	0.7
IPSW-0803-042602FT	M	Copper	D05561	7440508	4.2
IPSW-0803-042602FT	M	Iron	D05561	7439896	240
IPSW-0803-042602FT	M	Lead	D05561	7439921	1.9
IPSW-0803-042602FT	M	Magnesium	D05561	7439954	5790
IPSW-0803-042602FT	M	Manganese	D05561	7439965	198
IPSW-0803-042602FT	M	Mercury	D05561	7439976	0.1
IPSW-0803-042602FT	M	Nickel	D05561	7440020	2.3
IPSW-0803-042602FT	M	Potassium	D05561	7440097	5310
IPSW-0803-042602FT	M	Selenium	D05561	7782492	2.1
IPSW-0803-042602FT	M	Silver	D05561	7440224	0.5
IPSW-0803-042602FT	M	Sodium	D05561	7440235	77600
IPSW-0803-042602FT	M	Thallium	D05561	7440280	2.6
IPSW-0803-042602FT	M	Vanadium	D05561	7440622	0.4
IPSW-0803-042602FT	M	Zinc	D05561	7440666	30.6
IPSW-08-03-051602	M	Aluminum	D05728	7429905	2990
IPSW-08-03-051602	M	Antimony	D05728	7440360	3.9
IPSW-08-03-051602	M	Arsenic	D05728	7440382	22.7
IPSW-08-03-051602	M	Barium	D05728	7440393	72
IPSW-08-03-051602	M	Beryllium	D05728	7440417	0.2
IPSW-08-03-051602	M	Cadmium	D05728	7440439	1.2
IPSW-08-03-051602	M	Calcium	D05728	7440702	24600
IPSW-08-03-051602	M	Chromium	D05728	7440473	48.7
IPSW-08-03-051602	M	Cobalt	D05728	7440484	4.3
IPSW-08-03-051602	M	Copper	D05728	7440508	73.6
IPSW-08-03-051602	M	Iron	D05728	7439896	7790
IPSW-08-03-051602	M	Lead	D05728	7439921	83.8
IPSW-08-03-051602	M	Magnesium	D05728	7439954	4660
IPSW-08-03-051602	M	Manganese	D05728	7439965	770
IPSW-08-03-051602	M	Mercury	D05728	7439976	0.32
IPSW-08-03-051602	M	Nickel	D05728	7440020	6.3
IPSW-08-03-051602	M	Potassium	D05728	7440097	3880
IPSW-08-03-051602	M	Selenium	D05728	7782492	3.1
IPSW-08-03-051602	M	Silver	D05728	7440224	0.5
IPSW-08-03-051602	M	Sodium	D05728	7440235	45100
IPSW-08-03-051602	M	Thallium	D05728	7440280	4.2
IPSW-08-03-051602	M	Vanadium	D05728	7440622	9.8
IPSW-08-03-051602	M	Zinc	D05728	7440666	279
IPSW-08-03-051602	WET	Total Suspended Solids	D05728	TSS	143
IPSW-08-03-051602FT	M	Aluminum	D05729	7429905	36

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-03-051602FT	M	Antimony	D05729	7440360	2.2
IPSW-08-03-051602FT	M	Arsenic	D05729	7440382	2
IPSW-08-03-051602FT	M	Barium	D05729	7440393	26.2
IPSW-08-03-051602FT	M	Beryllium	D05729	7440417	0.2
IPSW-08-03-051602FT	M	Cadmium	D05729	7440439	0.4
IPSW-08-03-051602FT	M	Calcium	D05729	7440702	21800
IPSW-08-03-051602FT	M	Chromium	D05729	7440473	1.2
IPSW-08-03-051602FT	M	Cobalt	D05729	7440484	0.7
IPSW-08-03-051602FT	M	Copper	D05729	7440508	5
IPSW-08-03-051602FT	M	Iron	D05729	7439896	244
IPSW-08-03-051602FT	M	Lead	D05729	7439921	1.3
IPSW-08-03-051602FT	M	Magnesium	D05729	7439954	3520
IPSW-08-03-051602FT	M	Manganese	D05729	7439965	25.9
IPSW-08-03-051602FT	M	Mercury	D05729	7439976	0.1
IPSW-08-03-051602FT	M	Nickel	D05729	7440020	0.9
IPSW-08-03-051602FT	M	Potassium	D05729	7440097	3330
IPSW-08-03-051602FT	M	Selenium	D05729	7782492	2.1
IPSW-08-03-051602FT	M	Silver	D05729	7440224	0.5
IPSW-08-03-051602FT	M	Sodium	D05729	7440235	42200
IPSW-08-03-051602FT	M	Thallium	D05729	7440280	2.9
IPSW-08-03-051602FT	M	Vanadium	D05729	7440622	0.69
IPSW-08-03-051602FT	M	Zinc	D05729	7440666	26.8
IPSW-08-03-072502	M	Aluminum	D04088	7429905	128
IPSW-08-03-072502	M	Antimony	D04088	7440360	1.8
IPSW-08-03-072502	M	Arsenic	D04088	7440382	3.8
IPSW-08-03-072502	M	Barium	D04088	7440393	23.3
IPSW-08-03-072502	M	Beryllium	D04088	7440417	0.6
IPSW-08-03-072502	M	Cadmium	D04088	7440439	0.2
IPSW-08-03-072502	M	Calcium	D04088	7440702	15700
IPSW-08-03-072502	M	Chromium	D04088	7440473	2.7
IPSW-08-03-072502	M	Cobalt	D04088	7440484	0.4
IPSW-08-03-072502	M	Copper	D04088	7440508	4.9
IPSW-08-03-072502	M	Iron	D04088	7439896	734
IPSW-08-03-072502	M	Lead	D04088	7439921	4.3
IPSW-08-03-072502	M	Magnesium	D04088	7439954	2620
IPSW-08-03-072502	M	Manganese	D04088	7439965	97.6
IPSW-08-03-072502	M	Mercury	D04088	7439976	0.1
IPSW-08-03-072502	M	Nickel	D04088	7440020	0.77
IPSW-08-03-072502	M	Potassium	D04088	7440097	2610
IPSW-08-03-072502	M	Selenium	D04088	7782492	2.9
IPSW-08-03-072502	M	Silver	D04088	7440224	0.7
IPSW-08-03-072502	M	Sodium	D04088	7440235	31100
IPSW-08-03-072502	M	Thallium	D04088	7440280	2.6
IPSW-08-03-072502	M	Vanadium	D04088	7440622	1.2
IPSW-08-03-072502	M	Zinc	D04088	7440666	18.1
IPSW-08-03-072502	WET	Total Suspended Solids	D04088	TSS	4
IPSW-08-03-072502FT	M	Aluminum	D04089	7429905	57.7
IPSW-08-03-072502FT	M	Antimony	D04089	7440360	2.1
IPSW-08-03-072502FT	M	Arsenic	D04089	7440382	1.3
IPSW-08-03-072502FT	M	Barium	D04089	7440393	24
IPSW-08-03-072502FT	M	Beryllium	D04089	7440417	0.57
IPSW-08-03-072502FT	M	Cadmium	D04089	7440439	0.2
IPSW-08-03-072502FT	M	Calcium	D04089	7440702	17700
IPSW-08-03-072502FT	M	Chromium	D04089	7440473	1.3
IPSW-08-03-072502FT	M	Cobalt	D04089	7440484	0.4

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-03-072502FT	M	Copper	D04089	7440508	3.5
IPSW-08-03-072502FT	M	Iron	D04089	7439896	86.6
IPSW-08-03-072502FT	M	Lead	D04089	7439921	0.8
IPSW-08-03-072502FT	M	Magnesium	D04089	7439954	2950
IPSW-08-03-072502FT	M	Manganese	D04089	7439965	9.2
IPSW-08-03-072502FT	M	Mercury	D04089	7439976	0.1
IPSW-08-03-072502FT	M	Nickel	D04089	7440020	1.1
IPSW-08-03-072502FT	M	Potassium	D04089	7440097	2810
IPSW-08-03-072502FT	M	Selenium	D04089	7782492	2.9
IPSW-08-03-072502FT	M	Silver	D04089	7440224	0.7
IPSW-08-03-072502FT	M	Sodium	D04089	7440235	34300
IPSW-08-03-072502FT	M	Thallium	D04089	7440280	2.6
IPSW-08-03-072502FT	M	Vanadium	D04089	7440622	0.55
IPSW-08-03-072502FT	M	Zinc	D04089	7440666	9.3
IPSW-08-03-083102	M	Aluminum	D08166	7429905	185
IPSW-08-03-083102	M	Antimony	D08166	7440360	1.7
IPSW-08-03-083102	M	Arsenic	D08166	7440382	5.5
IPSW-08-03-083102	M	Barium	D08166	7440393	29.3
IPSW-08-03-083102	M	Beryllium	D08166	7440417	0.2
IPSW-08-03-083102	M	Cadmium	D08166	7440439	0.4
IPSW-08-03-083102	M	Calcium	D08166	7440702	25300
IPSW-08-03-083102	M	Chromium	D08166	7440473	3.2
IPSW-08-03-083102	M	Cobalt	D08166	7440484	0.4
IPSW-08-03-083102	M	Copper	D08166	7440508	6.9
IPSW-08-03-083102	M	Iron	D08166	7439896	1110
IPSW-08-03-083102	M	Lead	D08166	7439921	5.9
IPSW-08-03-083102	M	Magnesium	D08166	7439954	3860
IPSW-08-03-083102	M	Manganese	D08166	7439965	198
IPSW-08-03-083102	M	Mercury	D08166	7439976	0.1
IPSW-08-03-083102	M	Nickel	D08166	7440020	0.88
IPSW-08-03-083102	M	Potassium	D08166	7440097	2880
IPSW-08-03-083102	M	Selenium	D08166	7782492	1.7
IPSW-08-03-083102	M	Silver	D08166	7440224	0.5
IPSW-08-03-083102	M	Sodium	D08166	7440235	33600
IPSW-08-03-083102	M	Thallium	D08166	7440280	4.2
IPSW-08-03-083102	M	Vanadium	D08166	7440622	1.1
IPSW-08-03-083102	M	Zinc	D08166	7440666	20.8
IPSW-08-03-083102	WET	Total Suspended Solids	D08166	TSS	16.2
IPSW-08-03-083102FT	M	Aluminum	D08167	7429905	7.6
IPSW-08-03-083102FT	M	Antimony	D08167	7440360	7.2
IPSW-08-03-083102FT	M	Arsenic	D08167	7440382	2.5
IPSW-08-03-083102FT	M	Barium	D08167	7440393	38.2
IPSW-08-03-083102FT	M	Beryllium	D08167	7440417	0.2
IPSW-08-03-083102FT	M	Cadmium	D08167	7440439	0.4
IPSW-08-03-083102FT	M	Calcium	D08167	7440702	36200
IPSW-08-03-083102FT	M	Chromium	D08167	7440473	0.4
IPSW-08-03-083102FT	M	Cobalt	D08167	7440484	0.57
IPSW-08-03-083102FT	M	Copper	D08167	7440508	3.1
IPSW-08-03-083102FT	M	Iron	D08167	7439896	8.6
IPSW-08-03-083102FT	M	Lead	D08167	7439921	1.3
IPSW-08-03-083102FT	M	Magnesium	D08167	7439954	5450
IPSW-08-03-083102FT	M	Manganese	D08167	7439965	49.9
IPSW-08-03-083102FT	M	Mercury	D08167	7439976	0.1
IPSW-08-03-083102FT	M	Nickel	D08167	7440020	0.6
IPSW-08-03-083102FT	M	Potassium	D08167	7440097	5030

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-03-083102FT	M	Selenium	D08167	7782492	2.8
IPSW-08-03-083102FT	M	Silver	D08167	7440224	0.5
IPSW-08-03-083102FT	M	Sodium	D08167	7440235	49000
IPSW-08-03-083102FT	M	Thallium	D08167	7440280	4.2
IPSW-08-03-083102FT	M	Vanadium	D08167	7440622	0.51
IPSW-08-03-083102FT	M	Zinc	D08167	7440666	9.1
IPSW-08-03-092502	M	Aluminum	D08312	7429905	438
IPSW-08-03-092502	M	Antimony	D08312	7440360	3.7
IPSW-08-03-092502	M	Arsenic	D08312	7440382	3.4
IPSW-08-03-092502	M	Barium	D08312	7440393	21.2
IPSW-08-03-092502	M	Beryllium	D08312	7440417	0.1
IPSW-08-03-092502	M	Cadmium	D08312	7440439	0.4
IPSW-08-03-092502	M	Calcium	D08312	7440702	13300
IPSW-08-03-092502	M	Chromium	D08312	7440473	6.5
IPSW-08-03-092502	M	Cobalt	D08312	7440484	1.2
IPSW-08-03-092502	M	Copper	D08312	7440508	13.4
IPSW-08-03-092502	M	Iron	D08312	7439896	1290
IPSW-08-03-092502	M	Lead	D08312	7439921	12.6
IPSW-08-03-092502	M	Magnesium	D08312	7439954	2160
IPSW-08-03-092502	M	Manganese	D08312	7439965	208
IPSW-08-03-092502	M	Mercury	D08312	7439976	0.13
IPSW-08-03-092502	M	Nickel	D08312	7440020	1.5
IPSW-08-03-092502	M	Potassium	D08312	7440097	2620
IPSW-08-03-092502	M	Selenium	D08312	7782492	3.2
IPSW-08-03-092502	M	Silver	D08312	7440224	0.7
IPSW-08-03-092502	M	Sodium	D08312	7440235	18900
IPSW-08-03-092502	M	Thallium	D08312	7440280	5.1
IPSW-08-03-092502	M	Vanadium	D08312	7440622	2.1
IPSW-08-03-092502	M	Zinc	D08312	7440666	52.9
IPSW-08-03-092502	WET	Total Suspended Solids	D08312	TSS	26.4
IPSW-08-03-092502FT	M	Aluminum	D08313	7429905	21.8
IPSW-08-03-092502FT	M	Antimony	D08313	7440360	3.7
IPSW-08-03-092502FT	M	Arsenic	D08313	7440382	2.5
IPSW-08-03-092502FT	M	Barium	D08313	7440393	15.5
IPSW-08-03-092502FT	M	Beryllium	D08313	7440417	0.1
IPSW-08-03-092502FT	M	Cadmium	D08313	7440439	0.4
IPSW-08-03-092502FT	M	Calcium	D08313	7440702	13500
IPSW-08-03-092502FT	M	Chromium	D08313	7440473	0.84
IPSW-08-03-092502FT	M	Cobalt	D08313	7440484	0.77
IPSW-08-03-092502FT	M	Copper	D08313	7440508	3.5
IPSW-08-03-092502FT	M	Iron	D08313	7439896	82.3
IPSW-08-03-092502FT	M	Lead	D08313	7439921	2.3
IPSW-08-03-092502FT	M	Magnesium	D08313	7439954	2100
IPSW-08-03-092502FT	M	Manganese	D08313	7439965	2
IPSW-08-03-092502FT	M	Mercury	D08313	7439976	0.1
IPSW-08-03-092502FT	M	Nickel	D08313	7440020	1
IPSW-08-03-092502FT	M	Potassium	D08313	7440097	2710
IPSW-08-03-092502FT	M	Selenium	D08313	7782492	3.2
IPSW-08-03-092502FT	M	Silver	D08313	7440224	0.7
IPSW-08-03-092502FT	M	Sodium	D08313	7440235	19500
IPSW-08-03-092502FT	M	Thallium	D08313	7440280	5.1
IPSW-08-03-092502FT	M	Vanadium	D08313	7440622	0.7
IPSW-08-03-092502FT	M	Zinc	D08313	7440666	15.1
IPSW-08-03-101802	M	Aluminum	D08499	7429905	339
IPSW-08-03-101802	M	Antimony	D08499	7440360	6.7

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-03-101802	M	Arsenic	D08499	7440382	3.4
IPSW-08-03-101802	M	Barium	D08499	7440393	31.5
IPSW-08-03-101802	M	Beryllium	D08499	7440417	0.2
IPSW-08-03-101802	M	Cadmium	D08499	7440439	0.3
IPSW-08-03-101802	M	Calcium	D08499	7440702	26700
IPSW-08-03-101802	M	Chromium	D08499	7440473	4.6
IPSW-08-03-101802	M	Cobalt	D08499	7440484	0.7
IPSW-08-03-101802	M	Copper	D08499	7440508	8.5
IPSW-08-03-101802	M	Iron	D08499	7439896	849
IPSW-08-03-101802	M	Lead	D08499	7439921	7.6
IPSW-08-03-101802	M	Magnesium	D08499	7439954	4660
IPSW-08-03-101802	M	Manganese	D08499	7439965	138
IPSW-08-03-101802	M	Mercury	D08499	7439976	0.1
IPSW-08-03-101802	M	Nickel	D08499	7440020	1.2
IPSW-08-03-101802	M	Potassium	D08499	7440097	4050
IPSW-08-03-101802	M	Selenium	D08499	7782492	3
IPSW-08-03-101802	M	Silver	D08499	7440224	0.8
IPSW-08-03-101802	M	Sodium	D08499	7440235	44100
IPSW-08-03-101802	M	Thallium	D08499	7440280	2.4
IPSW-08-03-101802	M	Vanadium	D08499	7440622	1.5
IPSW-08-03-101802	M	Zinc	D08499	7440666	50
IPSW-08-03-101802	WET	Total Suspended Solids	D08499	TSS	329
IPSW-08-03-101802FT	M	Aluminum	D08500	7429905	56.7
IPSW-08-03-101802FT	M	Antimony	D08500	7440360	2.2
IPSW-08-03-101802FT	M	Arsenic	D08500	7440382	3
IPSW-08-03-101802FT	M	Barium	D08500	7440393	27.9
IPSW-08-03-101802FT	M	Beryllium	D08500	7440417	0.2
IPSW-08-03-101802FT	M	Cadmium	D08500	7440439	0.3
IPSW-08-03-101802FT	M	Calcium	D08500	7440702	26400
IPSW-08-03-101802FT	M	Chromium	D08500	7440473	1.1
IPSW-08-03-101802FT	M	Cobalt	D08500	7440484	0.7
IPSW-08-03-101802FT	M	Copper	D08500	7440508	4.6
IPSW-08-03-101802FT	M	Iron	D08500	7439896	100
IPSW-08-03-101802FT	M	Lead	D08500	7439921	1.2
IPSW-08-03-101802FT	M	Magnesium	D08500	7439954	4540
IPSW-08-03-101802FT	M	Manganese	D08500	7439965	105
IPSW-08-03-101802FT	M	Mercury	D08500	7439976	0.1
IPSW-08-03-101802FT	M	Nickel	D08500	7440020	1.3
IPSW-08-03-101802FT	M	Potassium	D08500	7440097	4030
IPSW-08-03-101802FT	M	Selenium	D08500	7782492	3
IPSW-08-03-101802FT	M	Silver	D08500	7440224	0.8
IPSW-08-03-101802FT	M	Sodium	D08500	7440235	44300
IPSW-08-03-101802FT	M	Thallium	D08500	7440280	2.4
IPSW-08-03-101802FT	M	Vanadium	D08500	7440622	0.7
IPSW-08-03-101802FT	M	Zinc	D08500	7440666	32.3
IPSW-08-031202	M	Aluminum	D05025	7429905	62.5
IPSW-08-031202	M	Antimony	D05025	7440360	1.5
IPSW-08-031202	M	Arsenic	D05025	7440382	2.7
IPSW-08-031202	M	Barium	D05025	7440393	37.9
IPSW-08-031202	M	Beryllium	D05025	7440417	0.3
IPSW-08-031202	M	Cadmium	D05025	7440439	0.3
IPSW-08-031202	M	Calcium	D05025	7440702	34000
IPSW-08-031202	M	Chromium	D05025	7440473	1.6
IPSW-08-031202	M	Cobalt	D05025	7440484	2
IPSW-08-031202	M	Copper	D05025	7440508	6.9

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-031202	M	Iron	D05025	7439896	721
IPSW-08-031202	M	Lead	D05025	7439921	2.5
IPSW-08-031202	M	Magnesium	D05025	7439954	5840
IPSW-08-031202	M	Manganese	D05025	7439965	187
IPSW-08-031202	M	Mercury	D05025	7439976	0.1
IPSW-08-031202	M	Nickel	D05025	7440020	1
IPSW-08-031202	M	Potassium	D05025	7440097	4690
IPSW-08-031202	M	Selenium	D05025	7782492	1.9
IPSW-08-031202	M	Silver	D05025	7440224	0.5
IPSW-08-031202	M	Sodium	D05025	7440235	94900
IPSW-08-031202	M	Thallium	D05025	7440280	3
IPSW-08-031202	M	Vanadium	D05025	7440622	1.7
IPSW-08-031202	M	Zinc	D05025	7440666	36.1
IPSW-08-031202FT	M	Aluminum	D05026	7429905	44
IPSW-08-031202FT	M	Antimony	D05026	7440360	1.5
IPSW-08-031202FT	M	Arsenic	D05026	7440382	1.7
IPSW-08-031202FT	M	Barium	D05026	7440393	36.8
IPSW-08-031202FT	M	Beryllium	D05026	7440417	0.3
IPSW-08-031202FT	M	Cadmium	D05026	7440439	0.3
IPSW-08-031202FT	M	Calcium	D05026	7440702	34800
IPSW-08-031202FT	M	Chromium	D05026	7440473	0.9
IPSW-08-031202FT	M	Cobalt	D05026	7440484	2
IPSW-08-031202FT	M	Copper	D05026	7440508	5.3
IPSW-08-031202FT	M	Iron	D05026	7439896	230
IPSW-08-031202FT	M	Lead	D05026	7439921	1.6
IPSW-08-031202FT	M	Magnesium	D05026	7439954	5940
IPSW-08-031202FT	M	Manganese	D05026	7439965	178
IPSW-08-031202FT	M	Mercury	D05026	7439976	0.1
IPSW-08-031202FT	M	Nickel	D05026	7440020	3.1
IPSW-08-031202FT	M	Potassium	D05026	7440097	4780
IPSW-08-031202FT	M	Selenium	D05026	7782492	1.9
IPSW-08-031202FT	M	Silver	D05026	7440224	0.5
IPSW-08-031202FT	M	Sodium	D05026	7440235	96400
IPSW-08-031202FT	M	Thallium	D05026	7440280	3
IPSW-08-031202FT	M	Vanadium	D05026	7440622	1.7
IPSW-08-031202FT	M	Zinc	D05026	7440666	29.9
IPSW-08-031202TS	WET	Total Suspended Solids	D05027	TSS	5.2
IPSW-0804-042602	M	Aluminum	D05562	7429905	1040
IPSW-0804-042602	M	Antimony	D05562	7440360	2.2
IPSW-0804-042602	M	Arsenic	D05562	7440382	9.5
IPSW-0804-042602	M	Barium	D05562	7440393	36.7
IPSW-0804-042602	M	Beryllium	D05562	7440417	0.2
IPSW-0804-042602	M	Cadmium	D05562	7440439	0.53
IPSW-0804-042602	M	Calcium	D05562	7440702	26400
IPSW-0804-042602	M	Chromium	D05562	7440473	15
IPSW-0804-042602	M	Cobalt	D05562	7440484	1.6
IPSW-0804-042602	M	Copper	D05562	7440508	69.4
IPSW-0804-042602	M	Iron	D05562	7439896	3060
IPSW-0804-042602	M	Lead	D05562	7439921	26.3
IPSW-0804-042602	M	Magnesium	D05562	7439954	4510
IPSW-0804-042602	M	Manganese	D05562	7439965	376
IPSW-0804-042602	M	Mercury	D05562	7439976	0.1
IPSW-0804-042602	M	Nickel	D05562	7440020	3.5
IPSW-0804-042602	M	Potassium	D05562	7440097	4260
IPSW-0804-042602	M	Selenium	D05562	7782492	2.1

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-0804-042602	M	Silver	D05562	7440224	0.5
IPSW-0804-042602	M	Sodium	D05562	7440235	58600
IPSW-0804-042602	M	Thallium	D05562	7440280	2.9
IPSW-0804-042602	M	Vanadium	D05562	7440622	3.7
IPSW-0804-042602	M	Zinc	D05562	7440666	121
IPSW-0804-042602	WET	Total Suspended Solids	D05562	TSS	52
IPSW-0804-042602FT	M	Aluminum	D05563	7429905	20
IPSW-0804-042602FT	M	Antimony	D05563	7440360	2.2
IPSW-0804-042602FT	M	Arsenic	D05563	7440382	2
IPSW-0804-042602FT	M	Barium	D05563	7440393	23.7
IPSW-0804-042602FT	M	Beryllium	D05563	7440417	0.2
IPSW-0804-042602FT	M	Cadmium	D05563	7440439	0.4
IPSW-0804-042602FT	M	Calcium	D05563	7440702	25900
IPSW-0804-042602FT	M	Chromium	D05563	7440473	2.1
IPSW-0804-042602FT	M	Cobalt	D05563	7440484	0.7
IPSW-0804-042602FT	M	Copper	D05563	7440508	27.3
IPSW-0804-042602FT	M	Iron	D05563	7439896	198
IPSW-0804-042602FT	M	Lead	D05563	7439921	1.7
IPSW-0804-042602FT	M	Magnesium	D05563	7439954	4180
IPSW-0804-042602FT	M	Manganese	D05563	7439965	174
IPSW-0804-042602FT	M	Mercury	D05563	7439976	0.1
IPSW-0804-042602FT	M	Nickel	D05563	7440020	1.5
IPSW-0804-042602FT	M	Potassium	D05563	7440097	4060
IPSW-0804-042602FT	M	Selenium	D05563	7782492	2.1
IPSW-0804-042602FT	M	Silver	D05563	7440224	0.5
IPSW-0804-042602FT	M	Sodium	D05563	7440235	57900
IPSW-0804-042602FT	M	Thallium	D05563	7440280	2.2
IPSW-0804-042602FT	M	Vanadium	D05563	7440622	0.4
IPSW-0804-042602FT	M	Zinc	D05563	7440666	37.4
IPSW-08-04-051602	M	Aluminum	D08587	7429905	2930
IPSW-08-04-051602	M	Antimony	D08587	7440360	3.7
IPSW-08-04-051602	M	Arsenic	D08587	7440382	18.1
IPSW-08-04-051602	M	Barium	D08587	7440393	53.8
IPSW-08-04-051602	M	Beryllium	D08587	7440417	0.62
IPSW-08-04-051602	M	Cadmium	D08587	7440439	1
IPSW-08-04-051602	M	Calcium	D08587	7440702	17300
IPSW-08-04-051602	M	Chromium	D08587	7440473	36.3
IPSW-08-04-051602	M	Cobalt	D08587	7440484	3.8
IPSW-08-04-051602	M	Copper	D08587	7440508	55
IPSW-08-04-051602	M	Iron	D08587	7439896	6940
IPSW-08-04-051602	M	Lead	D08587	7439921	75.4
IPSW-08-04-051602	M	Magnesium	D08587	7439954	3460
IPSW-08-04-051602	M	Manganese	D08587	7439965	649
IPSW-08-04-051602	M	Mercury	D08587	7439976	
IPSW-08-04-051602	M	Nickel	D08587	7440020	7.2
IPSW-08-04-051602	M	Potassium	D08587	7440097	2470
IPSW-08-04-051602	M	Selenium	D08587	7782492	3.4
IPSW-08-04-051602	M	Silver	D08587	7440224	0.7
IPSW-08-04-051602	M	Sodium	D08587	7440235	29400
IPSW-08-04-051602	M	Thallium	D08587	7440280	5.1
IPSW-08-04-051602	M	Vanadium	D08587	7440622	9.1
IPSW-08-04-051602	M	Zinc	D08587	7440666	251
IPSW-08-04-051602FT	M	Aluminum	D08588	7429905	285
IPSW-08-04-051602FT	M	Antimony	D08588	7440360	3.7
IPSW-08-04-051602FT	M	Arsenic	D08588	7440382	3.7

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-04-051602FT	M	Barium	D08588	7440393	20.4
IPSW-08-04-051602FT	M	Beryllium	D08588	7440417	0.51
IPSW-08-04-051602FT	M	Cadmium	D08588	7440439	0.4
IPSW-08-04-051602FT	M	Calcium	D08588	7440702	15700
IPSW-08-04-051602FT	M	Chromium	D08588	7440473	1.4
IPSW-08-04-051602FT	M	Cobalt	D08588	7440484	0.6
IPSW-08-04-051602FT	M	Copper	D08588	7440508	2.9
IPSW-08-04-051602FT	M	Iron	D08588	7439896	277
IPSW-08-04-051602FT	M	Lead	D08588	7439921	2.7
IPSW-08-04-051602FT	M	Magnesium	D08588	7439954	2570
IPSW-08-04-051602FT	M	Manganese	D08588	7439965	25.9
IPSW-08-04-051602FT	M	Mercury	D08588	7439976	
IPSW-08-04-051602FT	M	Nickel	D08588	7440020	1.2
IPSW-08-04-051602FT	M	Potassium	D08588	7440097	2100
IPSW-08-04-051602FT	M	Selenium	D08588	7782492	3.3
IPSW-08-04-051602FT	M	Silver	D08588	7440224	0.7
IPSW-08-04-051602FT	M	Sodium	D08588	7440235	29500
IPSW-08-04-051602FT	M	Thallium	D08588	7440280	5.1
IPSW-08-04-051602FT	M	Vanadium	D08588	7440622	0.7
IPSW-08-04-051602FT	M	Zinc	D08588	7440666	27.3
IPSW-08-04-092502	M	Aluminum	D08314	7429905	343
IPSW-08-04-092502	M	Antimony	D08314	7440360	3.7
IPSW-08-04-092502	M	Arsenic	D08314	7440382	3.2
IPSW-08-04-092502	M	Barium	D08314	7440393	17.9
IPSW-08-04-092502	M	Beryllium	D08314	7440417	0.12
IPSW-08-04-092502	M	Cadmium	D08314	7440439	0.4
IPSW-08-04-092502	M	Calcium	D08314	7440702	10900
IPSW-08-04-092502	M	Chromium	D08314	7440473	5.6
IPSW-08-04-092502	M	Cobalt	D08314	7440484	0.6
IPSW-08-04-092502	M	Copper	D08314	7440508	10.3
IPSW-08-04-092502	M	Iron	D08314	7439896	994
IPSW-08-04-092502	M	Lead	D08314	7439921	9.3
IPSW-08-04-092502	M	Magnesium	D08314	7439954	1780
IPSW-08-04-092502	M	Manganese	D08314	7439965	161
IPSW-08-04-092502	M	Mercury	D08314	7439976	0.13
IPSW-08-04-092502	M	Nickel	D08314	7440020	1
IPSW-08-04-092502	M	Potassium	D08314	7440097	2420
IPSW-08-04-092502	M	Selenium	D08314	7782492	3.2
IPSW-08-04-092502	M	Silver	D08314	7440224	0.7
IPSW-08-04-092502	M	Sodium	D08314	7440235	15300
IPSW-08-04-092502	M	Thallium	D08314	7440280	5.1
IPSW-08-04-092502	M	Vanadium	D08314	7440622	1.9
IPSW-08-04-092502	M	Zinc	D08314	7440666	43.6
IPSW-08-04-092502	WET	Total Suspended Solids	D08314	TSS	24
IPSW-08-04-092502FT	M	Aluminum	D08315	7429905	57.7
IPSW-08-04-092502FT	M	Antimony	D08315	7440360	1.6
IPSW-08-04-092502FT	M	Arsenic	D08315	7440382	2.4
IPSW-08-04-092502FT	M	Barium	D08315	7440393	13.5
IPSW-08-04-092502FT	M	Beryllium	D08315	7440417	0.2
IPSW-08-04-092502FT	M	Cadmium	D08315	7440439	0.2
IPSW-08-04-092502FT	M	Calcium	D08315	7440702	10400
IPSW-08-04-092502FT	M	Chromium	D08315	7440473	1.2
IPSW-08-04-092502FT	M	Cobalt	D08315	7440484	0.4
IPSW-08-04-092502FT	M	Copper	D08315	7440508	4.8
IPSW-08-04-092502FT	M	Iron	D08315	7439896	104

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-04-092502FT	M	Lead	D08315	7439921	0.7
IPSW-08-04-092502FT	M	Magnesium	D08315	7439954	1730
IPSW-08-04-092502FT	M	Manganese	D08315	7439965	1.8
IPSW-08-04-092502FT	M	Mercury	D08315	7439976	0.1
IPSW-08-04-092502FT	M	Nickel	D08315	7440020	1.5
IPSW-08-04-092502FT	M	Potassium	D08315	7440097	1820
IPSW-08-04-092502FT	M	Selenium	D08315	7782492	2.9
IPSW-08-04-092502FT	M	Silver	D08315	7440224	0.7
IPSW-08-04-092502FT	M	Sodium	D08315	7440235	19400
IPSW-08-04-092502FT	M	Thallium	D08315	7440280	4.2
IPSW-08-04-092502FT	M	Vanadium	D08315	7440622	0.85
IPSW-08-04-092502FT	M	Zinc	D08315	7440666	9.8
IPSW-08-041702	M	Aluminum	D05410	7429905	90.4
IPSW-08-041702	M	Antimony	D05410	7440360	2.2
IPSW-08-041702	M	Arsenic	D05410	7440382	5.6
IPSW-08-041702	M	Barium	D05410	7440393	43.7
IPSW-08-041702	M	Beryllium	D05410	7440417	0.2
IPSW-08-041702	M	Cadmium	D05410	7440439	0.4
IPSW-08-041702	M	Calcium	D05410	7440702	41200
IPSW-08-041702	M	Chromium	D05410	7440473	1.9
IPSW-08-041702	M	Cobalt	D05410	7440484	0.7
IPSW-08-041702	M	Copper	D05410	7440508	5.3
IPSW-08-041702	M	Iron	D05410	7439896	1030
IPSW-08-041702	M	Lead	D05410	7439921	3.5
IPSW-08-041702	M	Magnesium	D05410	7439954	6700
IPSW-08-041702	M	Manganese	D05410	7439965	255
IPSW-08-041702	M	Mercury	D05410	7439976	0.1
IPSW-08-041702	M	Nickel	D05410	7440020	1.6
IPSW-08-041702	M	Potassium	D05410	7440097	5910
IPSW-08-041702	M	Selenium	D05410	7782492	2.1
IPSW-08-041702	M	Silver	D05410	7440224	0.5
IPSW-08-041702	M	Sodium	D05410	7440235	93700
IPSW-08-041702	M	Thallium	D05410	7440280	2.2
IPSW-08-041702	M	Vanadium	D05410	7440622	0.85
IPSW-08-041702	M	Zinc	D05410	7440666	38.6
IPSW-08-041702FT	M	Aluminum	D05411	7429905	19.6
IPSW-08-041702FT	M	Antimony	D05411	7440360	2.2
IPSW-08-041702FT	M	Arsenic	D05411	7440382	2.5
IPSW-08-041702FT	M	Barium	D05411	7440393	42.2
IPSW-08-041702FT	M	Beryllium	D05411	7440417	0.2
IPSW-08-041702FT	M	Cadmium	D05411	7440439	0.4
IPSW-08-041702FT	M	Calcium	D05411	7440702	41200
IPSW-08-041702FT	M	Chromium	D05411	7440473	0.5
IPSW-08-041702FT	M	Cobalt	D05411	7440484	0.94
IPSW-08-041702FT	M	Copper	D05411	7440508	3.2
IPSW-08-041702FT	M	Iron	D05411	7439896	451
IPSW-08-041702FT	M	Lead	D05411	7439921	1.1
IPSW-08-041702FT	M	Magnesium	D05411	7439954	6670
IPSW-08-041702FT	M	Manganese	D05411	7439965	248
IPSW-08-041702FT	M	Mercury	D05411	7439976	0.1
IPSW-08-041702FT	M	Nickel	D05411	7440020	1.3
IPSW-08-041702FT	M	Potassium	D05411	7440097	5900
IPSW-08-041702FT	M	Selenium	D05411	7782492	2.1
IPSW-08-041702FT	M	Silver	D05411	7440224	0.5
IPSW-08-041702FT	M	Sodium	D05411	7440235	93200

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-041702FT	M	Thallium	D05411	7440280	2.2
IPSW-08-041702FT	M	Vanadium	D05411	7440622	0.4
IPSW-08-041702FT	M	Zinc	D05411	7440666	20.9
IPSW-08-041702TS	WET	Total Suspended Solids	D05412	TSS	5.3
IPSW-0805-042602	M	Aluminum	D05564	7429905	633
IPSW-0805-042602	M	Antimony	D05564	7440360	2.2
IPSW-0805-042602	M	Arsenic	D05564	7440382	7
IPSW-0805-042602	M	Barium	D05564	7440393	27.5
IPSW-0805-042602	M	Beryllium	D05564	7440417	0.2
IPSW-0805-042602	M	Cadmium	D05564	7440439	0.4
IPSW-0805-042602	M	Calcium	D05564	7440702	19400
IPSW-0805-042602	M	Chromium	D05564	7440473	11.5
IPSW-0805-042602	M	Cobalt	D05564	7440484	0.98
IPSW-0805-042602	M	Copper	D05564	7440508	45.4
IPSW-0805-042602	M	Iron	D05564	7439896	2070
IPSW-0805-042602	M	Lead	D05564	7439921	15.9
IPSW-0805-042602	M	Magnesium	D05564	7439954	3300
IPSW-0805-042602	M	Manganese	D05564	7439965	275
IPSW-0805-042602	M	Mercury	D05564	7439976	0.1
IPSW-0805-042602	M	Nickel	D05564	7440020	2.5
IPSW-0805-042602	M	Potassium	D05564	7440097	3250
IPSW-0805-042602	M	Selenium	D05564	7782492	2.1
IPSW-0805-042602	M	Silver	D05564	7440224	0.5
IPSW-0805-042602	M	Sodium	D05564	7440235	43100
IPSW-0805-042602	M	Thallium	D05564	7440280	2.2
IPSW-0805-042602	M	Vanadium	D05564	7440622	2.6
IPSW-0805-042602	M	Zinc	D05564	7440666	82.3
IPSW-0805-042602	WET	Total Suspended Solids	D05564	TSS	25
IPSW-0805-042602FT	M	Aluminum	D05565	7429905	19.9
IPSW-0805-042602FT	M	Antimony	D05565	7440360	2.2
IPSW-0805-042602FT	M	Arsenic	D05565	7440382	2
IPSW-0805-042602FT	M	Barium	D05565	7440393	18.6
IPSW-0805-042602FT	M	Beryllium	D05565	7440417	0.2
IPSW-0805-042602FT	M	Cadmium	D05565	7440439	0.4
IPSW-0805-042602FT	M	Calcium	D05565	7440702	19100
IPSW-0805-042602FT	M	Chromium	D05565	7440473	2.8
IPSW-0805-042602FT	M	Cobalt	D05565	7440484	0.7
IPSW-0805-042602FT	M	Copper	D05565	7440508	21.7
IPSW-0805-042602FT	M	Iron	D05565	7439896	188
IPSW-0805-042602FT	M	Lead	D05565	7439921	1.9
IPSW-0805-042602FT	M	Magnesium	D05565	7439954	3110
IPSW-0805-042602FT	M	Manganese	D05565	7439965	169
IPSW-0805-042602FT	M	Mercury	D05565	7439976	0.1
IPSW-0805-042602FT	M	Nickel	D05565	7440020	1.7
IPSW-0805-042602FT	M	Potassium	D05565	7440097	3120
IPSW-0805-042602FT	M	Selenium	D05565	7782492	2.1
IPSW-0805-042602FT	M	Silver	D05565	7440224	0.5
IPSW-0805-042602FT	M	Sodium	D05565	7440235	43100
IPSW-0805-042602FT	M	Thallium	D05565	7440280	2.2
IPSW-0805-042602FT	M	Vanadium	D05565	7440622	0.46
IPSW-0805-042602FT	M	Zinc	D05565	7440666	37.1
IPSW-08-05-051602	M	Aluminum	D05730	7429905	1880
IPSW-08-05-051602	M	Antimony	D05730	7440360	2.3
IPSW-08-05-051602	M	Arsenic	D05730	7440382	11.8
IPSW-08-05-051602	M	Barium	D05730	7440393	35.3

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-05-051602	M	Beryllium	D05730	7440417	0.2
IPSW-08-05-051602	M	Cadmium	D05730	7440439	0.45
IPSW-08-05-051602	M	Calcium	D05730	7440702	13900
IPSW-08-05-051602	M	Chromium	D05730	7440473	27
IPSW-08-05-051602	M	Cobalt	D05730	7440484	2.4
IPSW-08-05-051602	M	Copper	D05730	7440508	43.6
IPSW-08-05-051602	M	Iron	D05730	7439896	4510
IPSW-08-05-051602	M	Lead	D05730	7439921	46
IPSW-08-05-051602	M	Magnesium	D05730	7439954	2620
IPSW-08-05-051602	M	Manganese	D05730	7439965	349
IPSW-08-05-051602	M	Mercury	D05730	7439976	0.3
IPSW-08-05-051602	M	Nickel	D05730	7440020	4.1
IPSW-08-05-051602	M	Potassium	D05730	7440097	2390
IPSW-08-05-051602	M	Selenium	D05730	7782492	3.7
IPSW-08-05-051602	M	Silver	D05730	7440224	0.5
IPSW-08-05-051602	M	Sodium	D05730	7440235	25500
IPSW-08-05-051602	M	Thallium	D05730	7440280	2.5
IPSW-08-05-051602	M	Vanadium	D05730	7440622	6.3
IPSW-08-05-051602	M	Zinc	D05730	7440666	155
IPSW-08-05-051602	WET	Total Suspended Solids	D05730	TSS	101
IPSW-08-05-051602FT	M	Aluminum	D05731	7429905	73.2
IPSW-08-05-051602FT	M	Antimony	D05731	7440360	2.2
IPSW-08-05-051602FT	M	Arsenic	D05731	7440382	2
IPSW-08-05-051602FT	M	Barium	D05731	7440393	16.7
IPSW-08-05-051602FT	M	Beryllium	D05731	7440417	0.2
IPSW-08-05-051602FT	M	Cadmium	D05731	7440439	0.4
IPSW-08-05-051602FT	M	Calcium	D05731	7440702	12100
IPSW-08-05-051602FT	M	Chromium	D05731	7440473	2.7
IPSW-08-05-051602FT	M	Cobalt	D05731	7440484	0.7
IPSW-08-05-051602FT	M	Copper	D05731	7440508	4.8
IPSW-08-05-051602FT	M	Iron	D05731	7439896	205
IPSW-08-05-051602FT	M	Lead	D05731	7439921	2
IPSW-08-05-051602FT	M	Magnesium	D05731	7439954	1910
IPSW-08-05-051602FT	M	Manganese	D05731	7439965	22.4
IPSW-08-05-051602FT	M	Mercury	D05731	7439976	0.12
IPSW-08-05-051602FT	M	Nickel	D05731	7440020	0.9
IPSW-08-05-051602FT	M	Potassium	D05731	7440097	2070
IPSW-08-05-051602FT	M	Selenium	D05731	7782492	2.1
IPSW-08-05-051602FT	M	Silver	D05731	7440224	0.5
IPSW-08-05-051602FT	M	Sodium	D05731	7440235	23500
IPSW-08-05-051602FT	M	Thallium	D05731	7440280	2.5
IPSW-08-05-051602FT	M	Vanadium	D05731	7440622	1.1
IPSW-08-05-051602FT	M	Zinc	D05731	7440666	25.9
IPSW-08-05-072502	M	Aluminum	D04090	7429905	122
IPSW-08-05-072502	M	Antimony	D04090	7440360	1.6
IPSW-08-05-072502	M	Arsenic	D04090	7440382	4.7
IPSW-08-05-072502	M	Barium	D04090	7440393	23.4
IPSW-08-05-072502	M	Beryllium	D04090	7440417	0.59
IPSW-08-05-072502	M	Cadmium	D04090	7440439	0.2
IPSW-08-05-072502	M	Calcium	D04090	7440702	16000
IPSW-08-05-072502	M	Chromium	D04090	7440473	2.5
IPSW-08-05-072502	M	Cobalt	D04090	7440484	0.4
IPSW-08-05-072502	M	Copper	D04090	7440508	4.6
IPSW-08-05-072502	M	Iron	D04090	7439896	691
IPSW-08-05-072502	M	Lead	D04090	7439921	3.6

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-05-072502	M	Magnesium	D04090	7439954	2660
IPSW-08-05-072502	M	Manganese	D04090	7439965	78.2
IPSW-08-05-072502	M	Mercury	D04090	7439976	0.1
IPSW-08-05-072502	M	Nickel	D04090	7440020	0.82
IPSW-08-05-072502	M	Potassium	D04090	7440097	2650
IPSW-08-05-072502	M	Selenium	D04090	7782492	2.9
IPSW-08-05-072502	M	Silver	D04090	7440224	0.7
IPSW-08-05-072502	M	Sodium	D04090	7440235	31800
IPSW-08-05-072502	M	Thallium	D04090	7440280	2.6
IPSW-08-05-072502	M	Vanadium	D04090	7440622	1.3
IPSW-08-05-072502	M	Zinc	D04090	7440666	16
IPSW-08-05-072502	WET	Total Suspended Solids	D04090	TSS	28.4
IPSW-08-05-072502FT	M	Aluminum	D04091	7429905	57.7
IPSW-08-05-072502FT	M	Antimony	D04091	7440360	1.7
IPSW-08-05-072502FT	M	Arsenic	D04091	7440382	2
IPSW-08-05-072502FT	M	Barium	D04091	7440393	22.2
IPSW-08-05-072502FT	M	Beryllium	D04091	7440417	0.59
IPSW-08-05-072502FT	M	Cadmium	D04091	7440439	0.2
IPSW-08-05-072502FT	M	Calcium	D04091	7440702	15900
IPSW-08-05-072502FT	M	Chromium	D04091	7440473	1.1
IPSW-08-05-072502FT	M	Cobalt	D04091	7440484	0.4
IPSW-08-05-072502FT	M	Copper	D04091	7440508	3.7
IPSW-08-05-072502FT	M	Iron	D04091	7439896	101
IPSW-08-05-072502FT	M	Lead	D04091	7439921	0.98
IPSW-08-05-072502FT	M	Magnesium	D04091	7439954	2640
IPSW-08-05-072502FT	M	Manganese	D04091	7439965	13.4
IPSW-08-05-072502FT	M	Mercury	D04091	7439976	0.1
IPSW-08-05-072502FT	M	Nickel	D04091	7440020	0.7
IPSW-08-05-072502FT	M	Potassium	D04091	7440097	2660
IPSW-08-05-072502FT	M	Selenium	D04091	7782492	2.9
IPSW-08-05-072502FT	M	Silver	D04091	7440224	0.7
IPSW-08-05-072502FT	M	Sodium	D04091	7440235	31900
IPSW-08-05-072502FT	M	Thallium	D04091	7440280	2.6
IPSW-08-05-072502FT	M	Vanadium	D04091	7440622	0.56
IPSW-08-05-072502FT	M	Zinc	D04091	7440666	8.8
IPSW-08-050802	M	Aluminum	D05584	7429905	129
IPSW-08-050802	M	Antimony	D05584	7440360	2.2
IPSW-08-050802	M	Arsenic	D05584	7440382	3.4
IPSW-08-050802	M	Barium	D05584	7440393	41.9
IPSW-08-050802	M	Beryllium	D05584	7440417	0.2
IPSW-08-050802	M	Cadmium	D05584	7440439	0.4
IPSW-08-050802	M	Calcium	D05584	7440702	40800
IPSW-08-050802	M	Chromium	D05584	7440473	2.5
IPSW-08-050802	M	Cobalt	D05584	7440484	0.83
IPSW-08-050802	M	Copper	D05584	7440508	6.5
IPSW-08-050802	M	Iron	D05584	7439896	1170
IPSW-08-050802	M	Lead	D05584	7439921	5.8
IPSW-08-050802	M	Magnesium	D05584	7439954	6630
IPSW-08-050802	M	Manganese	D05584	7439965	271
IPSW-08-050802	M	Mercury	D05584	7439976	0.17
IPSW-08-050802	M	Nickel	D05584	7440020	1.6
IPSW-08-050802	M	Potassium	D05584	7440097	5770
IPSW-08-050802	M	Selenium	D05584	7782492	2.1
IPSW-08-050802	M	Silver	D05584	7440224	0.5
IPSW-08-050802	M	Sodium	D05584	7440235	91800

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-050802	M	Thallium	D05584	7440280	2.2
IPSW-08-050802	M	Vanadium	D05584	7440622	1.6
IPSW-08-050802	M	Zinc	D05584	7440666	28.7
IPSW-08-050802	WET	Total Suspended Solids	D05584	TSS	7.7
IPSW-08-050802FT	M	Aluminum	D05585	7429905	28
IPSW-08-050802FT	M	Antimony	D05585	7440360	2.2
IPSW-08-050802FT	M	Arsenic	D05585	7440382	2
IPSW-08-050802FT	M	Barium	D05585	7440393	40.3
IPSW-08-050802FT	M	Beryllium	D05585	7440417	0.2
IPSW-08-050802FT	M	Cadmium	D05585	7440439	0.4
IPSW-08-050802FT	M	Calcium	D05585	7440702	40300
IPSW-08-050802FT	M	Chromium	D05585	7440473	0.9
IPSW-08-050802FT	M	Cobalt	D05585	7440484	0.7
IPSW-08-050802FT	M	Copper	D05585	7440508	2
IPSW-08-050802FT	M	Iron	D05585	7439896	319
IPSW-08-050802FT	M	Lead	D05585	7439921	1.1
IPSW-08-050802FT	M	Magnesium	D05585	7439954	6530
IPSW-08-050802FT	M	Manganese	D05585	7439965	259
IPSW-08-050802FT	M	Mercury	D05585	7439976	0.13
IPSW-08-050802FT	M	Nickel	D05585	7440020	0.9
IPSW-08-050802FT	M	Potassium	D05585	7440097	5650
IPSW-08-050802FT	M	Selenium	D05585	7782492	2.1
IPSW-08-050802FT	M	Silver	D05585	7440224	0.5
IPSW-08-050802FT	M	Sodium	D05585	7440235	90700
IPSW-08-050802FT	M	Thallium	D05585	7440280	2.2
IPSW-08-050802FT	M	Vanadium	D05585	7440622	0.4
IPSW-08-050802FT	M	Zinc	D05585	7440666	17.8
IPSW-08-05-083102	M	Aluminum	D08168	7429905	693
IPSW-08-05-083102	M	Antimony	D08168	7440360	4.6
IPSW-08-05-083102	M	Arsenic	D08168	7440382	10.9
IPSW-08-05-083102	M	Barium	D08168	7440393	45
IPSW-08-05-083102	M	Beryllium	D08168	7440417	0.2
IPSW-08-05-083102	M	Cadmium	D08168	7440439	0.4
IPSW-08-05-083102	M	Calcium	D08168	7440702	35200
IPSW-08-05-083102	M	Chromium	D08168	7440473	10
IPSW-08-05-083102	M	Cobalt	D08168	7440484	1.5
IPSW-08-05-083102	M	Copper	D08168	7440508	17.2
IPSW-08-05-083102	M	Iron	D08168	7439896	2980
IPSW-08-05-083102	M	Lead	D08168	7439921	24.9
IPSW-08-05-083102	M	Magnesium	D08168	7439954	5450
IPSW-08-05-083102	M	Manganese	D08168	7439965	591
IPSW-08-05-083102	M	Mercury	D08168	7439976	0.1
IPSW-08-05-083102	M	Nickel	D08168	7440020	1.1
IPSW-08-05-083102	M	Potassium	D08168	7440097	4900
IPSW-08-05-083102	M	Selenium	D08168	7782492	2.8
IPSW-08-05-083102	M	Silver	D08168	7440224	0.5
IPSW-08-05-083102	M	Sodium	D08168	7440235	45300
IPSW-08-05-083102	M	Thallium	D08168	7440280	4.2
IPSW-08-05-083102	M	Vanadium	D08168	7440622	3.9
IPSW-08-05-083102	M	Zinc	D08168	7440666	76.8
IPSW-08-05-083102	WET	Total Suspended Solids	D08168	TSS	40.4
IPSW-08-05-083102FT	M	Aluminum	D08169	7429905	7.6
IPSW-08-05-083102FT	M	Antimony	D08169	7440360	5.4
IPSW-08-05-083102FT	M	Arsenic	D08169	7440382	2.5
IPSW-08-05-083102FT	M	Barium	D08169	7440393	31.8

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-05-083102FT	M	Beryllium	D08169	7440417	0.2
IPSW-08-05-083102FT	M	Cadmium	D08169	7440439	0.4
IPSW-08-05-083102FT	M	Calcium	D08169	7440702	33200
IPSW-08-05-083102FT	M	Chromium	D08169	7440473	0.4
IPSW-08-05-083102FT	M	Cobalt	D08169	7440484	0.4
IPSW-08-05-083102FT	M	Copper	D08169	7440508	4.3
IPSW-08-05-083102FT	M	Iron	D08169	7439896	8.6
IPSW-08-05-083102FT	M	Lead	D08169	7439921	1.3
IPSW-08-05-083102FT	M	Magnesium	D08169	7439954	4970
IPSW-08-05-083102FT	M	Manganese	D08169	7439965	46.3
IPSW-08-05-083102FT	M	Mercury	D08169	7439976	0.1
IPSW-08-05-083102FT	M	Nickel	D08169	7440020	0.6
IPSW-08-05-083102FT	M	Potassium	D08169	7440097	4530
IPSW-08-05-083102FT	M	Selenium	D08169	7782492	1.7
IPSW-08-05-083102FT	M	Silver	D08169	7440224	0.5
IPSW-08-05-083102FT	M	Sodium	D08169	7440235	43100
IPSW-08-05-083102FT	M	Thallium	D08169	7440280	4.2
IPSW-08-05-083102FT	M	Vanadium	D08169	7440622	0.44
IPSW-08-05-083102FT	M	Zinc	D08169	7440666	12.9
IPSW-08-05-101802	M	Aluminum	D08501	7429905	255
IPSW-08-05-101802	M	Antimony	D08501	7440360	1.3
IPSW-08-05-101802	M	Arsenic	D08501	7440382	4.8
IPSW-08-05-101802	M	Barium	D08501	7440393	21.9
IPSW-08-05-101802	M	Beryllium	D08501	7440417	0.2
IPSW-08-05-101802	M	Cadmium	D08501	7440439	0.3
IPSW-08-05-101802	M	Calcium	D08501	7440702	16700
IPSW-08-05-101802	M	Chromium	D08501	7440473	5
IPSW-08-05-101802	M	Cobalt	D08501	7440484	0.7
IPSW-08-05-101802	M	Copper	D08501	7440508	8.7
IPSW-08-05-101802	M	Iron	D08501	7439896	817
IPSW-08-05-101802	M	Lead	D08501	7439921	7.6
IPSW-08-05-101802	M	Magnesium	D08501	7439954	2950
IPSW-08-05-101802	M	Manganese	D08501	7439965	164
IPSW-08-05-101802	M	Mercury	D08501	7439976	0.1
IPSW-08-05-101802	M	Nickel	D08501	7440020	1.2
IPSW-08-05-101802	M	Potassium	D08501	7440097	3140
IPSW-08-05-101802	M	Selenium	D08501	7782492	3
IPSW-08-05-101802	M	Silver	D08501	7440224	0.8
IPSW-08-05-101802	M	Sodium	D08501	7440235	26600
IPSW-08-05-101802	M	Thallium	D08501	7440280	2.4
IPSW-08-05-101802	M	Vanadium	D08501	7440622	1.3
IPSW-08-05-101802	M	Zinc	D08501	7440666	47.7
IPSW-08-05-101802	WET	Total Suspended Solids	D08501	TSS	136
IPSW-08-05-101802FT	M	Aluminum	D08502	7429905	56.7
IPSW-08-05-101802FT	M	Antimony	D08502	7440360	2.6
IPSW-08-05-101802FT	M	Arsenic	D08502	7440382	3
IPSW-08-05-101802FT	M	Barium	D08502	7440393	18.4
IPSW-08-05-101802FT	M	Beryllium	D08502	7440417	0.2
IPSW-08-05-101802FT	M	Cadmium	D08502	7440439	0.3
IPSW-08-05-101802FT	M	Calcium	D08502	7440702	16400
IPSW-08-05-101802FT	M	Chromium	D08502	7440473	1.8
IPSW-08-05-101802FT	M	Cobalt	D08502	7440484	0.7
IPSW-08-05-101802FT	M	Copper	D08502	7440508	4.5
IPSW-08-05-101802FT	M	Iron	D08502	7439896	136
IPSW-08-05-101802FT	M	Lead	D08502	7439921	2

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-05-101802FT	M	Magnesium	D08502	7439954	2860
IPSW-08-05-101802FT	M	Manganese	D08502	7439965	123
IPSW-08-05-101802FT	M	Mercury	D08502	7439976	0.1
IPSW-08-05-101802FT	M	Nickel	D08502	7440020	1
IPSW-08-05-101802FT	M	Potassium	D08502	7440097	3070
IPSW-08-05-101802FT	M	Selenium	D08502	7782492	3
IPSW-08-05-101802FT	M	Silver	D08502	7440224	0.8
IPSW-08-05-101802FT	M	Sodium	D08502	7440235	26300
IPSW-08-05-101802FT	M	Thallium	D08502	7440280	2.4
IPSW-08-05-101802FT	M	Vanadium	D08502	7440622	0.7
IPSW-08-05-101802FT	M	Zinc	D08502	7440666	29.5
IPSW-0806-042602	M	Aluminum	D05566	7429905	462
IPSW-0806-042602	M	Antimony	D05566	7440360	2.2
IPSW-0806-042602	M	Arsenic	D05566	7440382	6.5
IPSW-0806-042602	M	Barium	D05566	7440393	23.4
IPSW-0806-042602	M	Beryllium	D05566	7440417	0.2
IPSW-0806-042602	M	Cadmium	D05566	7440439	0.4
IPSW-0806-042602	M	Calcium	D05566	7440702	15900
IPSW-0806-042602	M	Chromium	D05566	7440473	7.9
IPSW-0806-042602	M	Cobalt	D05566	7440484	0.7
IPSW-0806-042602	M	Copper	D05566	7440508	30.9
IPSW-0806-042602	M	Iron	D05566	7439896	1570
IPSW-0806-042602	M	Lead	D05566	7439921	11.8
IPSW-0806-042602	M	Magnesium	D05566	7439954	2680
IPSW-0806-042602	M	Manganese	D05566	7439965	216
IPSW-0806-042602	M	Mercury	D05566	7439976	0.1
IPSW-0806-042602	M	Nickel	D05566	7440020	2
IPSW-0806-042602	M	Potassium	D05566	7440097	2710
IPSW-0806-042602	M	Selenium	D05566	7782492	2.1
IPSW-0806-042602	M	Silver	D05566	7440224	0.5
IPSW-0806-042602	M	Sodium	D05566	7440235	35600
IPSW-0806-042602	M	Thallium	D05566	7440280	2.3
IPSW-0806-042602	M	Vanadium	D05566	7440622	1.9
IPSW-0806-042602	M	Zinc	D05566	7440666	65.1
IPSW-0806-042602	WET	Total Suspended Solids	D05566	TSS	25
IPSW-0806-042602FT	M	Aluminum	D05567	7429905	19.6
IPSW-0806-042602FT	M	Antimony	D05567	7440360	2.2
IPSW-0806-042602FT	M	Arsenic	D05567	7440382	3.2
IPSW-0806-042602FT	M	Barium	D05567	7440393	15.6
IPSW-0806-042602FT	M	Beryllium	D05567	7440417	0.2
IPSW-0806-042602FT	M	Cadmium	D05567	7440439	0.4
IPSW-0806-042602FT	M	Calcium	D05567	7440702	15200
IPSW-0806-042602FT	M	Chromium	D05567	7440473	2.1
IPSW-0806-042602FT	M	Cobalt	D05567	7440484	0.7
IPSW-0806-042602FT	M	Copper	D05567	7440508	15.9
IPSW-0806-042602FT	M	Iron	D05567	7439896	165
IPSW-0806-042602FT	M	Lead	D05567	7439921	1.4
IPSW-0806-042602FT	M	Magnesium	D05567	7439954	2460
IPSW-0806-042602FT	M	Manganese	D05567	7439965	136
IPSW-0806-042602FT	M	Mercury	D05567	7439976	0.1
IPSW-0806-042602FT	M	Nickel	D05567	7440020	1.4
IPSW-0806-042602FT	M	Potassium	D05567	7440097	2510
IPSW-0806-042602FT	M	Selenium	D05567	7782492	2.1
IPSW-0806-042602FT	M	Silver	D05567	7440224	0.5
IPSW-0806-042602FT	M	Sodium	D05567	7440235	34500

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-0806-042602FT	M	Thallium	D05567	7440280	2.2
IPSW-0806-042602FT	M	Vanadium	D05567	7440622	0.4
IPSW-0806-042602FT	M	Zinc	D05567	7440666	31.3
IPSW-08-06-051602	M	Aluminum	D08589	7429905	2400
IPSW-08-06-051602	M	Antimony	D08589	7440360	3.7
IPSW-08-06-051602	M	Arsenic	D08589	7440382	18.5
IPSW-08-06-051602	M	Barium	D08589	7440393	73.4
IPSW-08-06-051602	M	Beryllium	D08589	7440417	0.67
IPSW-08-06-051602	M	Cadmium	D08589	7440439	0.63
IPSW-08-06-051602	M	Calcium	D08589	7440702	11300
IPSW-08-06-051602	M	Chromium	D08589	7440473	21.8
IPSW-08-06-051602	M	Cobalt	D08589	7440484	3.5
IPSW-08-06-051602	M	Copper	D08589	7440508	41.6
IPSW-08-06-051602	M	Iron	D08589	7439896	6070
IPSW-08-06-051602	M	Lead	D08589	7439921	57.9
IPSW-08-06-051602	M	Magnesium	D08589	7439954	2560
IPSW-08-06-051602	M	Manganese	D08589	7439965	462
IPSW-08-06-051602	M	Mercury	D08589	7439976	
IPSW-08-06-051602	M	Nickel	D08589	7440020	4.6
IPSW-08-06-051602	M	Potassium	D08589	7440097	1970
IPSW-08-06-051602	M	Selenium	D08589	7782492	3.3
IPSW-08-06-051602	M	Silver	D08589	7440224	0.7
IPSW-08-06-051602	M	Sodium	D08589	7440235	18900
IPSW-08-06-051602	M	Thallium	D08589	7440280	5.1
IPSW-08-06-051602	M	Vanadium	D08589	7440622	8.1
IPSW-08-06-051602	M	Zinc	D08589	7440666	208
IPSW-08-06-051602FT	M	Aluminum	D08590	7429905	236
IPSW-08-06-051602FT	M	Antimony	D08590	7440360	3.7
IPSW-08-06-051602FT	M	Arsenic	D08590	7440382	2.5
IPSW-08-06-051602FT	M	Barium	D08590	7440393	13.4
IPSW-08-06-051602FT	M	Beryllium	D08590	7440417	0.57
IPSW-08-06-051602FT	M	Cadmium	D08590	7440439	0.4
IPSW-08-06-051602FT	M	Calcium	D08590	7440702	9170
IPSW-08-06-051602FT	M	Chromium	D08590	7440473	0.95
IPSW-08-06-051602FT	M	Cobalt	D08590	7440484	0.6
IPSW-08-06-051602FT	M	Copper	D08590	7440508	2.5
IPSW-08-06-051602FT	M	Iron	D08590	7439896	258
IPSW-08-06-051602FT	M	Lead	D08590	7439921	2.3
IPSW-08-06-051602FT	M	Magnesium	D08590	7439954	1460
IPSW-08-06-051602FT	M	Manganese	D08590	7439965	20
IPSW-08-06-051602FT	M	Mercury	D08590	7439976	
IPSW-08-06-051602FT	M	Nickel	D08590	7440020	1
IPSW-08-06-051602FT	M	Potassium	D08590	7440097	1340
IPSW-08-06-051602FT	M	Selenium	D08590	7782492	3.3
IPSW-08-06-051602FT	M	Silver	D08590	7440224	0.7
IPSW-08-06-051602FT	M	Sodium	D08590	7440235	17500
IPSW-08-06-051602FT	M	Thallium	D08590	7440280	5.1
IPSW-08-06-051602FT	M	Vanadium	D08590	7440622	0.7
IPSW-08-06-051602FT	M	Zinc	D08590	7440666	23.7
IPSW-08-06-083102	M	Aluminum	D09021	7429905	970
IPSW-08-06-083102	M	Antimony	D09021	7440360	1.8
IPSW-08-06-083102	M	Arsenic	D09021	7440382	14
IPSW-08-06-083102	M	Barium	D09021	7440393	45.9
IPSW-08-06-083102	M	Beryllium	D09021	7440417	0.3
IPSW-08-06-083102	M	Cadmium	D09021	7440439	0.3

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-06-083102	M	Calcium	D09021	7440702	28200
IPSW-08-06-083102	M	Chromium	D09021	7440473	14.3
IPSW-08-06-083102	M	Cobalt	D09021	7440484	1.6
IPSW-08-06-083102	M	Copper	D09021	7440508	24.2
IPSW-08-06-083102	M	Iron	D09021	7439896	3600
IPSW-08-06-083102	M	Lead	D09021	7439921	30.9
IPSW-08-06-083102	M	Magnesium	D09021	7439954	5030
IPSW-08-06-083102	M	Manganese	D09021	7439965	756
IPSW-08-06-083102	M	Mercury	D09021	7439976	
IPSW-08-06-083102	M	Nickel	D09021	7440020	3.4
IPSW-08-06-083102	M	Potassium	D09021	7440097	3010
IPSW-08-06-083102	M	Selenium	D09021	7782492	2.1
IPSW-08-06-083102	M	Silver	D09021	7440224	0.8
IPSW-08-06-083102	M	Sodium	D09021	7440235	41800
IPSW-08-06-083102	M	Thallium	D09021	7440280	3.8
IPSW-08-06-083102	M	Vanadium	D09021	7440622	4.5
IPSW-08-06-083102	M	Zinc	D09021	7440666	97.6
IPSW-08-06-092502	M	Aluminum	D08316	7429905	302
IPSW-08-06-092502	M	Antimony	D08316	7440360	1.6
IPSW-08-06-092502	M	Arsenic	D08316	7440382	5.3
IPSW-08-06-092502	M	Barium	D08316	7440393	16.7
IPSW-08-06-092502	M	Beryllium	D08316	7440417	0.2
IPSW-08-06-092502	M	Cadmium	D08316	7440439	0.2
IPSW-08-06-092502	M	Calcium	D08316	7440702	9140
IPSW-08-06-092502	M	Chromium	D08316	7440473	6.1
IPSW-08-06-092502	M	Cobalt	D08316	7440484	1.1
IPSW-08-06-092502	M	Copper	D08316	7440508	11
IPSW-08-06-092502	M	Iron	D08316	7439896	1050
IPSW-08-06-092502	M	Lead	D08316	7439921	9
IPSW-08-06-092502	M	Magnesium	D08316	7439954	1620
IPSW-08-06-092502	M	Manganese	D08316	7439965	148
IPSW-08-06-092502	M	Mercury	D08316	7439976	0.1
IPSW-08-06-092502	M	Nickel	D08316	7440020	1.1
IPSW-08-06-092502	M	Potassium	D08316	7440097	1610
IPSW-08-06-092502	M	Selenium	D08316	7782492	2.9
IPSW-08-06-092502	M	Silver	D08316	7440224	0.7
IPSW-08-06-092502	M	Sodium	D08316	7440235	17200
IPSW-08-06-092502	M	Thallium	D08316	7440280	2.6
IPSW-08-06-092502	M	Vanadium	D08316	7440622	2.2
IPSW-08-06-092502	M	Zinc	D08316	7440666	36.6
IPSW-08-06-092502	WET	Total Suspended Solids	D08316	TSS	19.1
IPSW-08-06-092502FT	M	Aluminum	D08317	7429905	57.7
IPSW-08-06-092502FT	M	Antimony	D08317	7440360	1.6
IPSW-08-06-092502FT	M	Arsenic	D08317	7440382	2.1
IPSW-08-06-092502FT	M	Barium	D08317	7440393	12.6
IPSW-08-06-092502FT	M	Beryllium	D08317	7440417	0.2
IPSW-08-06-092502FT	M	Cadmium	D08317	7440439	0.2
IPSW-08-06-092502FT	M	Calcium	D08317	7440702	9220
IPSW-08-06-092502FT	M	Chromium	D08317	7440473	1.4
IPSW-08-06-092502FT	M	Cobalt	D08317	7440484	0.4
IPSW-08-06-092502FT	M	Copper	D08317	7440508	4.3
IPSW-08-06-092502FT	M	Iron	D08317	7439896	109
IPSW-08-06-092502FT	M	Lead	D08317	7439921	0.7
IPSW-08-06-092502FT	M	Magnesium	D08317	7439954	1560
IPSW-08-06-092502FT	M	Manganese	D08317	7439965	1.4

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-06-092502FT	M	Mercury	D08317	7439976	0.1
IPSW-08-06-092502FT	M	Nickel	D08317	7440020	1
IPSW-08-06-092502FT	M	Potassium	D08317	7440097	1620
IPSW-08-06-092502FT	M	Selenium	D08317	7782492	2.9
IPSW-08-06-092502FT	M	Silver	D08317	7440224	0.7
IPSW-08-06-092502FT	M	Sodium	D08317	7440235	17600
IPSW-08-06-092502FT	M	Thallium	D08317	7440280	3.2
IPSW-08-06-092502FT	M	Vanadium	D08317	7440622	0.53
IPSW-08-06-092502FT	M	Zinc	D08317	7440666	9.2
IPSW-08-062002	M	Aluminum	D05717	7429905	102
IPSW-08-062002	M	Antimony	D05717	7440360	2.2
IPSW-08-062002	M	Arsenic	D05717	7440382	4.8
IPSW-08-062002	M	Barium	D05717	7440393	42.6
IPSW-08-062002	M	Beryllium	D05717	7440417	0.2
IPSW-08-062002	M	Cadmium	D05717	7440439	0.4
IPSW-08-062002	M	Calcium	D05717	7440702	36400
IPSW-08-062002	M	Chromium	D05717	7440473	2.7
IPSW-08-062002	M	Cobalt	D05717	7440484	0.74
IPSW-08-062002	M	Copper	D05717	7440508	20.6
IPSW-08-062002	M	Iron	D05717	7439896	1160
IPSW-08-062002	M	Lead	D05717	7439921	3.5
IPSW-08-062002	M	Magnesium	D05717	7439954	5830
IPSW-08-062002	M	Manganese	D05717	7439965	273
IPSW-08-062002	M	Mercury	D05717	7439976	0.1
IPSW-08-062002	M	Nickel	D05717	7440020	1
IPSW-08-062002	M	Potassium	D05717	7440097	5720
IPSW-08-062002	M	Selenium	D05717	7782492	2.1
IPSW-08-062002	M	Silver	D05717	7440224	0.5
IPSW-08-062002	M	Sodium	D05717	7440235	76800
IPSW-08-062002	M	Thallium	D05717	7440280	2.2
IPSW-08-062002	M	Vanadium	D05717	7440622	0.99
IPSW-08-062002	M	Zinc	D05717	7440666	33.5
IPSW-08-062002	WET	Total Suspended Solids	D05717	TSS	6
IPSW-08-062002FT	M	Aluminum	D05718	7429905	19.6
IPSW-08-062002FT	M	Antimony	D05718	7440360	2.2
IPSW-08-062002FT	M	Arsenic	D05718	7440382	2.1
IPSW-08-062002FT	M	Barium	D05718	7440393	37.1
IPSW-08-062002FT	M	Beryllium	D05718	7440417	0.2
IPSW-08-062002FT	M	Cadmium	D05718	7440439	0.4
IPSW-08-062002FT	M	Calcium	D05718	7440702	33500
IPSW-08-062002FT	M	Chromium	D05718	7440473	0.5
IPSW-08-062002FT	M	Cobalt	D05718	7440484	0.7
IPSW-08-062002FT	M	Copper	D05718	7440508	12.4
IPSW-08-062002FT	M	Iron	D05718	7439896	249
IPSW-08-062002FT	M	Lead	D05718	7439921	1.1
IPSW-08-062002FT	M	Magnesium	D05718	7439954	5340
IPSW-08-062002FT	M	Manganese	D05718	7439965	237
IPSW-08-062002FT	M	Mercury	D05718	7439976	0.1
IPSW-08-062002FT	M	Nickel	D05718	7440020	1
IPSW-08-062002FT	M	Potassium	D05718	7440097	5290
IPSW-08-062002FT	M	Selenium	D05718	7782492	2.1
IPSW-08-062002FT	M	Silver	D05718	7440224	0.5
IPSW-08-062002FT	M	Sodium	D05718	7440235	70400
IPSW-08-062002FT	M	Thallium	D05718	7440280	2.2
IPSW-08-062002FT	M	Vanadium	D05718	7440622	0.4

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-062002FT	M	Zinc	D05718	7440666	20.5
IPSW-0807-042602	M	Aluminum	D05568	7429905	435
IPSW-0807-042602	M	Antimony	D05568	7440360	2.2
IPSW-0807-042602	M	Arsenic	D05568	7440382	5.6
IPSW-0807-042602	M	Barium	D05568	7440393	22.8
IPSW-0807-042602	M	Beryllium	D05568	7440417	0.2
IPSW-0807-042602	M	Cadmium	D05568	7440439	0.4
IPSW-0807-042602	M	Calcium	D05568	7440702	16900
IPSW-0807-042602	M	Chromium	D05568	7440473	7.4
IPSW-0807-042602	M	Cobalt	D05568	7440484	0.73
IPSW-0807-042602	M	Copper	D05568	7440508	29.8
IPSW-0807-042602	M	Iron	D05568	7439896	1450
IPSW-0807-042602	M	Lead	D05568	7439921	10.8
IPSW-0807-042602	M	Magnesium	D05568	7439954	2820
IPSW-0807-042602	M	Manganese	D05568	7439965	202
IPSW-0807-042602	M	Mercury	D05568	7439976	0.1
IPSW-0807-042602	M	Nickel	D05568	7440020	1.6
IPSW-0807-042602	M	Potassium	D05568	7440097	2870
IPSW-0807-042602	M	Selenium	D05568	7782492	2.1
IPSW-0807-042602	M	Silver	D05568	7440224	0.5
IPSW-0807-042602	M	Sodium	D05568	7440235	39000
IPSW-0807-042602	M	Thallium	D05568	7440280	2.2
IPSW-0807-042602	M	Vanadium	D05568	7440622	1.8
IPSW-0807-042602	M	Zinc	D05568	7440666	61.2
IPSW-0807-042602	WET	Total Suspended Solids	D05568	TSS	23
IPSW-0807-042602FT	M	Aluminum	D05569	7429905	19.7
IPSW-0807-042602FT	M	Antimony	D05569	7440360	2.2
IPSW-0807-042602FT	M	Arsenic	D05569	7440382	2.6
IPSW-0807-042602FT	M	Barium	D05569	7440393	16.4
IPSW-0807-042602FT	M	Beryllium	D05569	7440417	0.2
IPSW-0807-042602FT	M	Cadmium	D05569	7440439	0.4
IPSW-0807-042602FT	M	Calcium	D05569	7440702	15700
IPSW-0807-042602FT	M	Chromium	D05569	7440473	2.1
IPSW-0807-042602FT	M	Cobalt	D05569	7440484	0.7
IPSW-0807-042602FT	M	Copper	D05569	7440508	13.9
IPSW-0807-042602FT	M	Iron	D05569	7439896	158
IPSW-0807-042602FT	M	Lead	D05569	7439921	1.3
IPSW-0807-042602FT	M	Magnesium	D05569	7439954	2540
IPSW-0807-042602FT	M	Manganese	D05569	7439965	131
IPSW-0807-042602FT	M	Mercury	D05569	7439976	0.1
IPSW-0807-042602FT	M	Nickel	D05569	7440020	1.4
IPSW-0807-042602FT	M	Potassium	D05569	7440097	2630
IPSW-0807-042602FT	M	Selenium	D05569	7782492	2.1
IPSW-0807-042602FT	M	Silver	D05569	7440224	0.5
IPSW-0807-042602FT	M	Sodium	D05569	7440235	36800
IPSW-0807-042602FT	M	Thallium	D05569	7440280	2.2
IPSW-0807-042602FT	M	Vanadium	D05569	7440622	0.4
IPSW-0807-042602FT	M	Zinc	D05569	7440666	35.4
IPSW-08-07-051602	M	Aluminum	D05732	7429905	2170
IPSW-08-07-051602	M	Antimony	D05732	7440360	3.1
IPSW-08-07-051602	M	Arsenic	D05732	7440382	15
IPSW-08-07-051602	M	Barium	D05732	7440393	34.2
IPSW-08-07-051602	M	Beryllium	D05732	7440417	0.2
IPSW-08-07-051602	M	Cadmium	D05732	7440439	0.58
IPSW-08-07-051602	M	Calcium	D05732	7440702	10200

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-07-051602	M	Chromium	D05732	7440473	33.1
IPSW-08-07-051602	M	Cobalt	D05732	7440484	2.8
IPSW-08-07-051602	M	Copper	D05732	7440508	46.5
IPSW-08-07-051602	M	Iron	D05732	7439896	5230
IPSW-08-07-051602	M	Lead	D05732	7439921	46.8
IPSW-08-07-051602	M	Magnesium	D05732	7439954	2110
IPSW-08-07-051602	M	Manganese	D05732	7439965	319
IPSW-08-07-051602	M	Mercury	D05732	7439976	0.24
IPSW-08-07-051602	M	Nickel	D05732	7440020	4.8
IPSW-08-07-051602	M	Potassium	D05732	7440097	1990
IPSW-08-07-051602	M	Selenium	D05732	7782492	2.1
IPSW-08-07-051602	M	Silver	D05732	7440224	0.5
IPSW-08-07-051602	M	Sodium	D05732	7440235	19000
IPSW-08-07-051602	M	Thallium	D05732	7440280	2.2
IPSW-08-07-051602	M	Vanadium	D05732	7440622	7.3
IPSW-08-07-051602	M	Zinc	D05732	7440666	170
IPSW-08-07-051602	WET	Total Suspended Solids	D05732	TSS	43.2
IPSW-08-07-051602FT	M	Aluminum	D05733	7429905	48.6
IPSW-08-07-051602FT	M	Antimony	D05733	7440360	2.2
IPSW-08-07-051602FT	M	Arsenic	D05733	7440382	2
IPSW-08-07-051602FT	M	Barium	D05733	7440393	14.3
IPSW-08-07-051602FT	M	Beryllium	D05733	7440417	0.2
IPSW-08-07-051602FT	M	Cadmium	D05733	7440439	0.4
IPSW-08-07-051602FT	M	Calcium	D05733	7440702	9930
IPSW-08-07-051602FT	M	Chromium	D05733	7440473	1.8
IPSW-08-07-051602FT	M	Cobalt	D05733	7440484	0.7
IPSW-08-07-051602FT	M	Copper	D05733	7440508	3.7
IPSW-08-07-051602FT	M	Iron	D05733	7439896	156
IPSW-08-07-051602FT	M	Lead	D05733	7439921	1.4
IPSW-08-07-051602FT	M	Magnesium	D05733	7439954	1570
IPSW-08-07-051602FT	M	Manganese	D05733	7439965	23.7
IPSW-08-07-051602FT	M	Mercury	D05733	7439976	0.1
IPSW-08-07-051602FT	M	Nickel	D05733	7440020	0.9
IPSW-08-07-051602FT	M	Potassium	D05733	7440097	1890
IPSW-08-07-051602FT	M	Selenium	D05733	7782492	2.1
IPSW-08-07-051602FT	M	Silver	D05733	7440224	0.5
IPSW-08-07-051602FT	M	Sodium	D05733	7440235	19700
IPSW-08-07-051602FT	M	Thallium	D05733	7440280	2.2
IPSW-08-07-051602FT	M	Vanadium	D05733	7440622	0.72
IPSW-08-07-051602FT	M	Zinc	D05733	7440666	19.8
IPSW-08-07-072502	M	Aluminum	D04092	7429905	385
IPSW-08-07-072502	M	Antimony	D04092	7440360	1.6
IPSW-08-07-072502	M	Arsenic	D04092	7440382	7.8
IPSW-08-07-072502	M	Barium	D04092	7440393	29.3
IPSW-08-07-072502	M	Beryllium	D04092	7440417	0.61
IPSW-08-07-072502	M	Cadmium	D04092	7440439	0.2
IPSW-08-07-072502	M	Calcium	D04092	7440702	17500
IPSW-08-07-072502	M	Chromium	D04092	7440473	7
IPSW-08-07-072502	M	Cobalt	D04092	7440484	1.1
IPSW-08-07-072502	M	Copper	D04092	7440508	10.6
IPSW-08-07-072502	M	Iron	D04092	7439896	1680
IPSW-08-07-072502	M	Lead	D04092	7439921	11.5
IPSW-08-07-072502	M	Magnesium	D04092	7439954	2940
IPSW-08-07-072502	M	Manganese	D04092	7439965	306
IPSW-08-07-072502	M	Mercury	D04092	7439976	0.1

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-07-072502	M	Nickel	D04092	7440020	1.6
IPSW-08-07-072502	M	Potassium	D04092	7440097	2910
IPSW-08-07-072502	M	Selenium	D04092	7782492	2.9
IPSW-08-07-072502	M	Silver	D04092	7440224	0.7
IPSW-08-07-072502	M	Sodium	D04092	7440235	33600
IPSW-08-07-072502	M	Thallium	D04092	7440280	2.6
IPSW-08-07-072502	M	Vanadium	D04092	7440622	2.3
IPSW-08-07-072502	M	Zinc	D04092	7440666	41.7
IPSW-08-07-072502	WET	Total Suspended Solids	D04092	TSS	21.6
IPSW-08-07-072502FT	M	Aluminum	D04093	7429905	57.7
IPSW-08-07-072502FT	M	Antimony	D04093	7440360	1.6
IPSW-08-07-072502FT	M	Arsenic	D04093	7440382	1.6
IPSW-08-07-072502FT	M	Barium	D04093	7440393	24
IPSW-08-07-072502FT	M	Beryllium	D04093	7440417	0.6
IPSW-08-07-072502FT	M	Cadmium	D04093	7440439	0.2
IPSW-08-07-072502FT	M	Calcium	D04093	7440702	17400
IPSW-08-07-072502FT	M	Chromium	D04093	7440473	1.4
IPSW-08-07-072502FT	M	Cobalt	D04093	7440484	0.44
IPSW-08-07-072502FT	M	Copper	D04093	7440508	13.9
IPSW-08-07-072502FT	M	Iron	D04093	7439896	110
IPSW-08-07-072502FT	M	Lead	D04093	7439921	5.1
IPSW-08-07-072502FT	M	Magnesium	D04093	7439954	2870
IPSW-08-07-072502FT	M	Manganese	D04093	7439965	24.3
IPSW-08-07-072502FT	M	Mercury	D04093	7439976	0.1
IPSW-08-07-072502FT	M	Nickel	D04093	7440020	0.78
IPSW-08-07-072502FT	M	Potassium	D04093	7440097	2860
IPSW-08-07-072502FT	M	Selenium	D04093	7782492	2.9
IPSW-08-07-072502FT	M	Silver	D04093	7440224	0.7
IPSW-08-07-072502FT	M	Sodium	D04093	7440235	33700
IPSW-08-07-072502FT	M	Thallium	D04093	7440280	2.6
IPSW-08-07-072502FT	M	Vanadium	D04093	7440622	0.74
IPSW-08-07-072502FT	M	Zinc	D04093	7440666	9.5
IPSW-08-07-083102	M	Aluminum	D08171	7429905	929
IPSW-08-07-083102	M	Antimony	D08171	7440360	2.7
IPSW-08-07-083102	M	Arsenic	D08171	7440382	10.9
IPSW-08-07-083102	M	Barium	D08171	7440393	35.4
IPSW-08-07-083102	M	Beryllium	D08171	7440417	0.2
IPSW-08-07-083102	M	Cadmium	D08171	7440439	0.4
IPSW-08-07-083102	M	Calcium	D08171	7440702	20200
IPSW-08-07-083102	M	Chromium	D08171	7440473	14.4
IPSW-08-07-083102	M	Cobalt	D08171	7440484	2.2
IPSW-08-07-083102	M	Copper	D08171	7440508	20.5
IPSW-08-07-083102	M	Iron	D08171	7439896	3250
IPSW-08-07-083102	M	Lead	D08171	7439921	28
IPSW-08-07-083102	M	Magnesium	D08171	7439954	3280
IPSW-08-07-083102	M	Manganese	D08171	7439965	498
IPSW-08-07-083102	M	Mercury	D08171	7439976	0.11
IPSW-08-07-083102	M	Nickel	D08171	7440020	2.2
IPSW-08-07-083102	M	Potassium	D08171	7440097	3160
IPSW-08-07-083102	M	Selenium	D08171	7782492	2.5
IPSW-08-07-083102	M	Silver	D08171	7440224	0.5
IPSW-08-07-083102	M	Sodium	D08171	7440235	27100
IPSW-08-07-083102	M	Thallium	D08171	7440280	4.2
IPSW-08-07-083102	M	Vanadium	D08171	7440622	4.1
IPSW-08-07-083102	M	Zinc	D08171	7440666	92.4

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-07-083102	WET	Total Suspended Solids	D08171	TSS	30.8
IPSW-08-07-083102FT	M	Aluminum	D08172	7429905	15
IPSW-08-07-083102FT	M	Antimony	D08172	7440360	5.1
IPSW-08-07-083102FT	M	Arsenic	D08172	7440382	2.5
IPSW-08-07-083102FT	M	Barium	D08172	7440393	20.4
IPSW-08-07-083102FT	M	Beryllium	D08172	7440417	0.2
IPSW-08-07-083102FT	M	Cadmium	D08172	7440439	0.4
IPSW-08-07-083102FT	M	Calcium	D08172	7440702	18500
IPSW-08-07-083102FT	M	Chromium	D08172	7440473	0.93
IPSW-08-07-083102FT	M	Cobalt	D08172	7440484	0.41
IPSW-08-07-083102FT	M	Copper	D08172	7440508	3.5
IPSW-08-07-083102FT	M	Iron	D08172	7439896	26.5
IPSW-08-07-083102FT	M	Lead	D08172	7439921	1.3
IPSW-08-07-083102FT	M	Magnesium	D08172	7439954	2800
IPSW-08-07-083102FT	M	Manganese	D08172	7439965	11.5
IPSW-08-07-083102FT	M	Mercury	D08172	7439976	0.1
IPSW-08-07-083102FT	M	Nickel	D08172	7440020	0.6
IPSW-08-07-083102FT	M	Potassium	D08172	7440097	2780
IPSW-08-07-083102FT	M	Selenium	D08172	7782492	2.6
IPSW-08-07-083102FT	M	Silver	D08172	7440224	0.5
IPSW-08-07-083102FT	M	Sodium	D08172	7440235	25900
IPSW-08-07-083102FT	M	Thallium	D08172	7440280	4.2
IPSW-08-07-083102FT	M	Vanadium	D08172	7440622	0.92
IPSW-08-07-083102FT	M	Zinc	D08172	7440666	14.8
IPSW-08-07-101802	M	Aluminum	D08503	7429905	518
IPSW-08-07-101802	M	Antimony	D08503	7440360	2.1
IPSW-08-07-101802	M	Arsenic	D08503	7440382	5.1
IPSW-08-07-101802	M	Barium	D08503	7440393	24.5
IPSW-08-07-101802	M	Beryllium	D08503	7440417	0.2
IPSW-08-07-101802	M	Cadmium	D08503	7440439	0.3
IPSW-08-07-101802	M	Calcium	D08503	7440702	15300
IPSW-08-07-101802	M	Chromium	D08503	7440473	9.4
IPSW-08-07-101802	M	Cobalt	D08503	7440484	0.84
IPSW-08-07-101802	M	Copper	D08503	7440508	14.1
IPSW-08-07-101802	M	Iron	D08503	7439896	1540
IPSW-08-07-101802	M	Lead	D08503	7439921	15
IPSW-08-07-101802	M	Magnesium	D08503	7439954	2770
IPSW-08-07-101802	M	Manganese	D08503	7439965	218
IPSW-08-07-101802	M	Mercury	D08503	7439976	0.1
IPSW-08-07-101802	M	Nickel	D08503	7440020	1.6
IPSW-08-07-101802	M	Potassium	D08503	7440097	2930
IPSW-08-07-101802	M	Selenium	D08503	7782492	3
IPSW-08-07-101802	M	Silver	D08503	7440224	0.8
IPSW-08-07-101802	M	Sodium	D08503	7440235	25000
IPSW-08-07-101802	M	Thallium	D08503	7440280	2.4
IPSW-08-07-101802	M	Vanadium	D08503	7440622	2.2
IPSW-08-07-101802	M	Zinc	D08503	7440666	68.4
IPSW-08-07-101802	WET	Total Suspended Solids	D08503	TSS	179
IPSW-08-07-101802FT	M	Aluminum	D08504	7429905	56.7
IPSW-08-07-101802FT	M	Antimony	D08504	7440360	1.2
IPSW-08-07-101802FT	M	Arsenic	D08504	7440382	3
IPSW-08-07-101802FT	M	Barium	D08504	7440393	17.8
IPSW-08-07-101802FT	M	Beryllium	D08504	7440417	0.2
IPSW-08-07-101802FT	M	Cadmium	D08504	7440439	0.3
IPSW-08-07-101802FT	M	Calcium	D08504	7440702	14700

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-07-101802FT	M	Chromium	D08504	7440473	1.7
IPSW-08-07-101802FT	M	Cobalt	D08504	7440484	0.7
IPSW-08-07-101802FT	M	Copper	D08504	7440508	4.1
IPSW-08-07-101802FT	M	Iron	D08504	7439896	150
IPSW-08-07-101802FT	M	Lead	D08504	7439921	1.9
IPSW-08-07-101802FT	M	Magnesium	D08504	7439954	2570
IPSW-08-07-101802FT	M	Manganese	D08504	7439965	118
IPSW-08-07-101802FT	M	Mercury	D08504	7439976	0.1
IPSW-08-07-101802FT	M	Nickel	D08504	7440020	1
IPSW-08-07-101802FT	M	Potassium	D08504	7440097	2810
IPSW-08-07-101802FT	M	Selenium	D08504	7782492	3
IPSW-08-07-101802FT	M	Silver	D08504	7440224	0.8
IPSW-08-07-101802FT	M	Sodium	D08504	7440235	24000
IPSW-08-07-101802FT	M	Thallium	D08504	7440280	2.4
IPSW-08-07-101802FT	M	Vanadium	D08504	7440622	0.7
IPSW-08-07-101802FT	M	Zinc	D08504	7440666	30.3
IPSW-08-071401	M	Aluminum	D03522	7429905	121
IPSW-08-071401	M	Antimony	D03522	7440360	1.7
IPSW-08-071401	M	Arsenic	D03522	7440382	8.3
IPSW-08-071401	M	Barium	D03522	7440393	41.3
IPSW-08-071401	M	Beryllium	D03522	7440417	0.4
IPSW-08-071401	M	Cadmium	D03522	7440439	0.4
IPSW-08-071401	M	Calcium	D03522	7440702	31300
IPSW-08-071401	M	Chromium	D03522	7440473	3.2
IPSW-08-071401	M	Cobalt	D03522	7440484	0.7
IPSW-08-071401	M	Copper	D03522	7440508	7.4
IPSW-08-071401	M	Iron	D03522	7439896	1350
IPSW-08-071401	M	Lead	D03522	7439921	4.9
IPSW-08-071401	M	Magnesium	D03522	7439954	5350
IPSW-08-071401	M	Manganese	D03522	7439965	217
IPSW-08-071401	M	Mercury	D03522	7439976	0.1
IPSW-08-071401	M	Nickel	D03522	7440020	1.4
IPSW-08-071401	M	Potassium	D03522	7440097	3960
IPSW-08-071401	M	Selenium	D03522	7782492	2.8
IPSW-08-071401	M	Silver	D03522	7440224	0.5
IPSW-08-071401	M	Sodium	D03522	7440235	61800
IPSW-08-071401	M	Thallium	D03522	7440280	4.1
IPSW-08-071401	M	Vanadium	D03522	7440622	0.97
IPSW-08-071401	M	Zinc	D03522	7440666	24.2
IPSW-08-071401FT	M	Aluminum	D03523	7429905	45.4
IPSW-08-071401FT	M	Antimony	D03523	7440360	1.7
IPSW-08-071401FT	M	Arsenic	D03523	7440382	2.6
IPSW-08-071401FT	M	Barium	D03523	7440393	38.2
IPSW-08-071401FT	M	Beryllium	D03523	7440417	0.4
IPSW-08-071401FT	M	Cadmium	D03523	7440439	0.4
IPSW-08-071401FT	M	Calcium	D03523	7440702	30100
IPSW-08-071401FT	M	Chromium	D03523	7440473	1
IPSW-08-071401FT	M	Cobalt	D03523	7440484	0.7
IPSW-08-071401FT	M	Copper	D03523	7440508	3.9
IPSW-08-071401FT	M	Iron	D03523	7439896	568
IPSW-08-071401FT	M	Lead	D03523	7439921	1.8
IPSW-08-071401FT	M	Magnesium	D03523	7439954	5050
IPSW-08-071401FT	M	Manganese	D03523	7439965	194
IPSW-08-071401FT	M	Mercury	D03523	7439976	0.1
IPSW-08-071401FT	M	Nickel	D03523	7440020	1.5

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-071401FT	M	Potassium	D03523	7440097	3810
IPSW-08-071401FT	M	Selenium	D03523	7782492	2.8
IPSW-08-071401FT	M	Silver	D03523	7440224	0.5
IPSW-08-071401FT	M	Sodium	D03523	7440235	60300
IPSW-08-071401FT	M	Thallium	D03523	7440280	4.1
IPSW-08-071401FT	M	Vanadium	D03523	7440622	0.6
IPSW-08-071401FT	M	Zinc	D03523	7440666	16.1
IPSW-08-071401TS	WET	Total Suspended Solids	D03524	TSS	6
IPSW-08-071602	M	Aluminum	D05761	7429905	86.6
IPSW-08-071602	M	Antimony	D05761	7440360	1.6
IPSW-08-071602	M	Arsenic	D05761	7440382	5.8
IPSW-08-071602	M	Barium	D05761	7440393	54
IPSW-08-071602	M	Beryllium	D05761	7440417	0.2
IPSW-08-071602	M	Cadmium	D05761	7440439	0.2
IPSW-08-071602	M	Calcium	D05761	7440702	46100
IPSW-08-071602	M	Chromium	D05761	7440473	2.1
IPSW-08-071602	M	Cobalt	D05761	7440484	0.61
IPSW-08-071602	M	Copper	D05761	7440508	3.3
IPSW-08-071602	M	Iron	D05761	7439896	1050
IPSW-08-071602	M	Lead	D05761	7439921	3.6
IPSW-08-071602	M	Magnesium	D05761	7439954	7800
IPSW-08-071602	M	Manganese	D05761	7439965	425
IPSW-08-071602	M	Mercury	D05761	7439976	0.1
IPSW-08-071602	M	Nickel	D05761	7440020	1.1
IPSW-08-071602	M	Potassium	D05761	7440097	5400
IPSW-08-071602	M	Selenium	D05761	7782492	2.9
IPSW-08-071602	M	Silver	D05761	7440224	0.7
IPSW-08-071602	M	Sodium	D05761	7440235	85300
IPSW-08-071602	M	Thallium	D05761	7440280	2.6
IPSW-08-071602	M	Vanadium	D05761	7440622	1.3
IPSW-08-071602	M	Zinc	D05761	7440666	16.1
IPSW-08-071602	WET	Total Suspended Solids	D05761	TSS	3.4
IPSW-08-071602FT	M	Aluminum	D05762	7429905	57.7
IPSW-08-071602FT	M	Antimony	D05762	7440360	1.6
IPSW-08-071602FT	M	Arsenic	D05762	7440382	1.3
IPSW-08-071602FT	M	Barium	D05762	7440393	52.6
IPSW-08-071602FT	M	Beryllium	D05762	7440417	0.2
IPSW-08-071602FT	M	Cadmium	D05762	7440439	0.2
IPSW-08-071602FT	M	Calcium	D05762	7440702	45600
IPSW-08-071602FT	M	Chromium	D05762	7440473	0.66
IPSW-08-071602FT	M	Cobalt	D05762	7440484	0.57
IPSW-08-071602FT	M	Copper	D05762	7440508	1.9
IPSW-08-071602FT	M	Iron	D05762	7439896	21.6
IPSW-08-071602FT	M	Lead	D05762	7439921	0.76
IPSW-08-071602FT	M	Magnesium	D05762	7439954	7700
IPSW-08-071602FT	M	Manganese	D05762	7439965	407
IPSW-08-071602FT	M	Mercury	D05762	7439976	0.1
IPSW-08-071602FT	M	Nickel	D05762	7440020	0.76
IPSW-08-071602FT	M	Potassium	D05762	7440097	5320
IPSW-08-071602FT	M	Selenium	D05762	7782492	2.9
IPSW-08-071602FT	M	Silver	D05762	7440224	0.7
IPSW-08-071602FT	M	Sodium	D05762	7440235	84500
IPSW-08-071602FT	M	Thallium	D05762	7440280	2.6
IPSW-08-071602FT	M	Vanadium	D05762	7440622	0.47
IPSW-08-071602FT	M	Zinc	D05762	7440666	10.9

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-0808-042602	M	Aluminum	D05570	7429905	343
IPSW-0808-042602	M	Antimony	D05570	7440360	2.2
IPSW-0808-042602	M	Arsenic	D05570	7440382	3.6
IPSW-0808-042602	M	Barium	D05570	7440393	23.4
IPSW-0808-042602	M	Beryllium	D05570	7440417	0.2
IPSW-0808-042602	M	Cadmium	D05570	7440439	0.4
IPSW-0808-042602	M	Calcium	D05570	7440702	17200
IPSW-0808-042602	M	Chromium	D05570	7440473	5.8
IPSW-0808-042602	M	Cobalt	D05570	7440484	0.7
IPSW-0808-042602	M	Copper	D05570	7440508	21.6
IPSW-0808-042602	M	Iron	D05570	7439896	1170
IPSW-0808-042602	M	Lead	D05570	7439921	9.5
IPSW-0808-042602	M	Magnesium	D05570	7439954	2860
IPSW-0808-042602	M	Manganese	D05570	7439965	181
IPSW-0808-042602	M	Mercury	D05570	7439976	0.1
IPSW-0808-042602	M	Nickel	D05570	7440020	1.9
IPSW-0808-042602	M	Potassium	D05570	7440097	2910
IPSW-0808-042602	M	Selenium	D05570	7782492	2.1
IPSW-0808-042602	M	Silver	D05570	7440224	0.5
IPSW-0808-042602	M	Sodium	D05570	7440235	40500
IPSW-0808-042602	M	Thallium	D05570	7440280	2.2
IPSW-0808-042602	M	Vanadium	D05570	7440622	1.6
IPSW-0808-042602	M	Zinc	D05570	7440666	51.9
IPSW-0808-042602	WET	Total Suspended Solids	D05570	TSS	17.3
IPSW-0808-042602FT	M	Aluminum	D05571	7429905	19.6
IPSW-0808-042602FT	M	Antimony	D05571	7440360	2.2
IPSW-0808-042602FT	M	Arsenic	D05571	7440382	2
IPSW-0808-042602FT	M	Barium	D05571	7440393	18
IPSW-0808-042602FT	M	Beryllium	D05571	7440417	0.2
IPSW-0808-042602FT	M	Cadmium	D05571	7440439	0.4
IPSW-0808-042602FT	M	Calcium	D05571	7440702	17100
IPSW-0808-042602FT	M	Chromium	D05571	7440473	2
IPSW-0808-042602FT	M	Cobalt	D05571	7440484	0.7
IPSW-0808-042602FT	M	Copper	D05571	7440508	11.7
IPSW-0808-042602FT	M	Iron	D05571	7439896	158
IPSW-0808-042602FT	M	Lead	D05571	7439921	1.2
IPSW-0808-042602FT	M	Magnesium	D05571	7439954	2760
IPSW-0808-042602FT	M	Manganese	D05571	7439965	131
IPSW-0808-042602FT	M	Mercury	D05571	7439976	0.1
IPSW-0808-042602FT	M	Nickel	D05571	7440020	1.6
IPSW-0808-042602FT	M	Potassium	D05571	7440097	2840
IPSW-0808-042602FT	M	Selenium	D05571	7782492	2.1
IPSW-0808-042602FT	M	Silver	D05571	7440224	0.5
IPSW-0808-042602FT	M	Sodium	D05571	7440235	40600
IPSW-0808-042602FT	M	Thallium	D05571	7440280	2.2
IPSW-0808-042602FT	M	Vanadium	D05571	7440622	0.4
IPSW-0808-042602FT	M	Zinc	D05571	7440666	45.9
IPSW-08-08-051602	M	Aluminum	D08591	7429905	2460
IPSW-08-08-051602	M	Antimony	D08591	7440360	4.7
IPSW-08-08-051602	M	Arsenic	D08591	7440382	17.2
IPSW-08-08-051602	M	Barium	D08591	7440393	34
IPSW-08-08-051602	M	Beryllium	D08591	7440417	0.63
IPSW-08-08-051602	M	Cadmium	D08591	7440439	0.65
IPSW-08-08-051602	M	Calcium	D08591	7440702	9470
IPSW-08-08-051602	M	Chromium	D08591	7440473	30.1

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-08-051602	M	Cobalt	D08591	7440484	2.6
IPSW-08-08-051602	M	Copper	D08591	7440508	31
IPSW-08-08-051602	M	Iron	D08591	7439896	5280
IPSW-08-08-051602	M	Lead	D08591	7439921	43.4
IPSW-08-08-051602	M	Magnesium	D08591	7439954	2470
IPSW-08-08-051602	M	Manganese	D08591	7439965	322
IPSW-08-08-051602	M	Mercury	D08591	7439976	
IPSW-08-08-051602	M	Nickel	D08591	7440020	7.3
IPSW-08-08-051602	M	Potassium	D08591	7440097	1820
IPSW-08-08-051602	M	Selenium	D08591	7782492	3.3
IPSW-08-08-051602	M	Silver	D08591	7440224	0.7
IPSW-08-08-051602	M	Sodium	D08591	7440235	17500
IPSW-08-08-051602	M	Thallium	D08591	7440280	5.1
IPSW-08-08-051602	M	Vanadium	D08591	7440622	7.3
IPSW-08-08-051602	M	Zinc	D08591	7440666	158
IPSW-08-08-051602FT	M	Aluminum	D08592	7429905	206
IPSW-08-08-051602FT	M	Antimony	D08592	7440360	5.7
IPSW-08-08-051602FT	M	Arsenic	D08592	7440382	2.5
IPSW-08-08-051602FT	M	Barium	D08592	7440393	13
IPSW-08-08-051602FT	M	Beryllium	D08592	7440417	0.54
IPSW-08-08-051602FT	M	Cadmium	D08592	7440439	0.4
IPSW-08-08-051602FT	M	Calcium	D08592	7440702	9150
IPSW-08-08-051602FT	M	Chromium	D08592	7440473	1.3
IPSW-08-08-051602FT	M	Cobalt	D08592	7440484	0.6
IPSW-08-08-051602FT	M	Copper	D08592	7440508	1.7
IPSW-08-08-051602FT	M	Iron	D08592	7439896	142
IPSW-08-08-051602FT	M	Lead	D08592	7439921	2.8
IPSW-08-08-051602FT	M	Magnesium	D08592	7439954	1460
IPSW-08-08-051602FT	M	Manganese	D08592	7439965	25.5
IPSW-08-08-051602FT	M	Mercury	D08592	7439976	
IPSW-08-08-051602FT	M	Nickel	D08592	7440020	1
IPSW-08-08-051602FT	M	Potassium	D08592	7440097	1410
IPSW-08-08-051602FT	M	Selenium	D08592	7782492	3.3
IPSW-08-08-051602FT	M	Silver	D08592	7440224	0.7
IPSW-08-08-051602FT	M	Sodium	D08592	7440235	18400
IPSW-08-08-051602FT	M	Thallium	D08592	7440280	5.1
IPSW-08-08-051602FT	M	Vanadium	D08592	7440622	0.7
IPSW-08-08-051602FT	M	Zinc	D08592	7440666	19.4
IPSW-08-080602	M	Aluminum	D04135	7429905	108
IPSW-08-080602	M	Antimony	D04135	7440360	1.9
IPSW-08-080602	M	Arsenic	D04135	7440382	8
IPSW-08-080602	M	Barium	D04135	7440393	48.4
IPSW-08-080602	M	Beryllium	D04135	7440417	0.73
IPSW-08-080602	M	Cadmium	D04135	7440439	0.2
IPSW-08-080602	M	Calcium	D04135	7440702	38100
IPSW-08-080602	M	Chromium	D04135	7440473	1.2
IPSW-08-080602	M	Cobalt	D04135	7440484	0.4
IPSW-08-080602	M	Copper	D04135	7440508	1
IPSW-08-080602	M	Iron	D04135	7439896	582
IPSW-08-080602	M	Lead	D04135	7439921	2
IPSW-08-080602	M	Magnesium	D04135	7439954	6640
IPSW-08-080602	M	Manganese	D04135	7439965	182
IPSW-08-080602	M	Mercury	D04135	7439976	0.1
IPSW-08-080602	M	Nickel	D04135	7440020	0.7
IPSW-08-080602	M	Potassium	D04135	7440097	4360

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-080602	M	Selenium	D04135	7782492	2.9
IPSW-08-080602	M	Silver	D04135	7440224	0.7
IPSW-08-080602	M	Sodium	D04135	7440235	65800
IPSW-08-080602	M	Thallium	D04135	7440280	2.6
IPSW-08-080602	M	Vanadium	D04135	7440622	1.1
IPSW-08-080602	M	Zinc	D04135	7440666	7.2
IPSW-08-080602	WET	Total Suspended Solids	D04135	TSS	3.4
IPSW-08-080602FT	M	Aluminum	D04136	7429905	74.2
IPSW-08-080602FT	M	Antimony	D04136	7440360	1.6
IPSW-08-080602FT	M	Arsenic	D04136	7440382	1.5
IPSW-08-080602FT	M	Barium	D04136	7440393	47.9
IPSW-08-080602FT	M	Beryllium	D04136	7440417	0.74
IPSW-08-080602FT	M	Cadmium	D04136	7440439	0.2
IPSW-08-080602FT	M	Calcium	D04136	7440702	38300
IPSW-08-080602FT	M	Chromium	D04136	7440473	0.62
IPSW-08-080602FT	M	Cobalt	D04136	7440484	0.4
IPSW-08-080602FT	M	Copper	D04136	7440508	0.6
IPSW-08-080602FT	M	Iron	D04136	7439896	39.4
IPSW-08-080602FT	M	Lead	D04136	7439921	0.7
IPSW-08-080602FT	M	Magnesium	D04136	7439954	6670
IPSW-08-080602FT	M	Manganese	D04136	7439965	165
IPSW-08-080602FT	M	Mercury	D04136	7439976	0.1
IPSW-08-080602FT	M	Nickel	D04136	7440020	0.7
IPSW-08-080602FT	M	Potassium	D04136	7440097	4390
IPSW-08-080602FT	M	Selenium	D04136	7782492	2.9
IPSW-08-080602FT	M	Silver	D04136	7440224	0.7
IPSW-08-080602FT	M	Sodium	D04136	7440235	66200
IPSW-08-080602FT	M	Thallium	D04136	7440280	2.6
IPSW-08-080602FT	M	Vanadium	D04136	7440622	0.82
IPSW-08-080602FT	M	Zinc	D04136	7440666	4.8
IPSW-08-08-083102	M	Aluminum	D08173	7429905	827
IPSW-08-08-083102	M	Antimony	D08173	7440360	1.7
IPSW-08-08-083102	M	Arsenic	D08173	7440382	8.6
IPSW-08-08-083102	M	Barium	D08173	7440393	32
IPSW-08-08-083102	M	Beryllium	D08173	7440417	0.2
IPSW-08-08-083102	M	Cadmium	D08173	7440439	0.4
IPSW-08-08-083102	M	Calcium	D08173	7440702	18800
IPSW-08-08-083102	M	Chromium	D08173	7440473	13.3
IPSW-08-08-083102	M	Cobalt	D08173	7440484	1.3
IPSW-08-08-083102	M	Copper	D08173	7440508	18.7
IPSW-08-08-083102	M	Iron	D08173	7439896	2820
IPSW-08-08-083102	M	Lead	D08173	7439921	23.3
IPSW-08-08-083102	M	Magnesium	D08173	7439954	3020
IPSW-08-08-083102	M	Manganese	D08173	7439965	421
IPSW-08-08-083102	M	Mercury	D08173	7439976	0.1
IPSW-08-08-083102	M	Nickel	D08173	7440020	0.6
IPSW-08-08-083102	M	Potassium	D08173	7440097	2940
IPSW-08-08-083102	M	Selenium	D08173	7782492	3.3
IPSW-08-08-083102	M	Silver	D08173	7440224	0.5
IPSW-08-08-083102	M	Sodium	D08173	7440235	24800
IPSW-08-08-083102	M	Thallium	D08173	7440280	4.2
IPSW-08-08-083102	M	Vanadium	D08173	7440622	4.2
IPSW-08-08-083102	M	Zinc	D08173	7440666	86.2
IPSW-08-08-083102	WET	Total Suspended Solids	D08173	TSS	17.8
IPSW-08-08-083102FT	M	Aluminum	D08174	7429905	17.2

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-08-083102FT	M	Antimony	D08174	7440360	2.8
IPSW-08-08-083102FT	M	Arsenic	D08174	7440382	2.5
IPSW-08-08-083102FT	M	Barium	D08174	7440393	20.1
IPSW-08-08-083102FT	M	Beryllium	D08174	7440417	0.2
IPSW-08-08-083102FT	M	Cadmium	D08174	7440439	0.4
IPSW-08-08-083102FT	M	Calcium	D08174	7440702	18500
IPSW-08-08-083102FT	M	Chromium	D08174	7440473	0.94
IPSW-08-08-083102FT	M	Cobalt	D08174	7440484	0.4
IPSW-08-08-083102FT	M	Copper	D08174	7440508	3.8
IPSW-08-08-083102FT	M	Iron	D08174	7439896	26
IPSW-08-08-083102FT	M	Lead	D08174	7439921	2
IPSW-08-08-083102FT	M	Magnesium	D08174	7439954	2770
IPSW-08-08-083102FT	M	Manganese	D08174	7439965	17.3
IPSW-08-08-083102FT	M	Mercury	D08174	7439976	0.1
IPSW-08-08-083102FT	M	Nickel	D08174	7440020	0.6
IPSW-08-08-083102FT	M	Potassium	D08174	7440097	2810
IPSW-08-08-083102FT	M	Selenium	D08174	7782492	1.7
IPSW-08-08-083102FT	M	Silver	D08174	7440224	0.5
IPSW-08-08-083102FT	M	Sodium	D08174	7440235	24900
IPSW-08-08-083102FT	M	Thallium	D08174	7440280	4.2
IPSW-08-08-083102FT	M	Vanadium	D08174	7440622	0.77
IPSW-08-08-083102FT	M	Zinc	D08174	7440666	26.2
IPSW-08-08-092502	M	Aluminum	D08318	7429905	257
IPSW-08-08-092502	M	Antimony	D08318	7440360	1.6
IPSW-08-08-092502	M	Arsenic	D08318	7440382	5
IPSW-08-08-092502	M	Barium	D08318	7440393	18
IPSW-08-08-092502	M	Beryllium	D08318	7440417	0.2
IPSW-08-08-092502	M	Cadmium	D08318	7440439	0.2
IPSW-08-08-092502	M	Calcium	D08318	7440702	10500
IPSW-08-08-092502	M	Chromium	D08318	7440473	5.1
IPSW-08-08-092502	M	Cobalt	D08318	7440484	0.62
IPSW-08-08-092502	M	Copper	D08318	7440508	9.6
IPSW-08-08-092502	M	Iron	D08318	7439896	882
IPSW-08-08-092502	M	Lead	D08318	7439921	8.3
IPSW-08-08-092502	M	Magnesium	D08318	7439954	1800
IPSW-08-08-092502	M	Manganese	D08318	7439965	118
IPSW-08-08-092502	M	Mercury	D08318	7439976	0.1
IPSW-08-08-092502	M	Nickel	D08318	7440020	1.1
IPSW-08-08-092502	M	Potassium	D08318	7440097	1770
IPSW-08-08-092502	M	Selenium	D08318	7782492	2.9
IPSW-08-08-092502	M	Silver	D08318	7440224	0.7
IPSW-08-08-092502	M	Sodium	D08318	7440235	20800
IPSW-08-08-092502	M	Thallium	D08318	7440280	2.6
IPSW-08-08-092502	M	Vanadium	D08318	7440622	1.7
IPSW-08-08-092502	M	Zinc	D08318	7440666	30.1
IPSW-08-08-092502	WET	Total Suspended Solids	D08318	TSS	18
IPSW-08-08-092502FT	M	Aluminum	D08319	7429905	57.7
IPSW-08-08-092502FT	M	Antimony	D08319	7440360	1.6
IPSW-08-08-092502FT	M	Arsenic	D08319	7440382	2.1
IPSW-08-08-092502FT	M	Barium	D08319	7440393	14.2
IPSW-08-08-092502FT	M	Beryllium	D08319	7440417	0.2
IPSW-08-08-092502FT	M	Cadmium	D08319	7440439	0.2
IPSW-08-08-092502FT	M	Calcium	D08319	7440702	10100
IPSW-08-08-092502FT	M	Chromium	D08319	7440473	1.6
IPSW-08-08-092502FT	M	Cobalt	D08319	7440484	0.4

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-08-092502FT	M	Copper	D08319	7440508	3.9
IPSW-08-08-092502FT	M	Iron	D08319	7439896	112
IPSW-08-08-092502FT	M	Lead	D08319	7439921	0.7
IPSW-08-08-092502FT	M	Magnesium	D08319	7439954	1680
IPSW-08-08-092502FT	M	Manganese	D08319	7439965	1.4
IPSW-08-08-092502FT	M	Mercury	D08319	7439976	0.1
IPSW-08-08-092502FT	M	Nickel	D08319	7440020	0.97
IPSW-08-08-092502FT	M	Potassium	D08319	7440097	1730
IPSW-08-08-092502FT	M	Selenium	D08319	7782492	2.9
IPSW-08-08-092502FT	M	Silver	D08319	7440224	0.7
IPSW-08-08-092502FT	M	Sodium	D08319	7440235	20200
IPSW-08-08-092502FT	M	Thallium	D08319	7440280	2.6
IPSW-08-08-092502FT	M	Vanadium	D08319	7440622	0.57
IPSW-08-08-092502FT	M	Zinc	D08319	7440666	13.6
IPSW-08-08-101802	M	Aluminum	D08505	7429905	185
IPSW-08-08-101802	M	Antimony	D08505	7440360	1.2
IPSW-08-08-101802	M	Arsenic	D08505	7440382	3
IPSW-08-08-101802	M	Barium	D08505	7440393	20.5
IPSW-08-08-101802	M	Beryllium	D08505	7440417	0.2
IPSW-08-08-101802	M	Cadmium	D08505	7440439	0.3
IPSW-08-08-101802	M	Calcium	D08505	7440702	15200
IPSW-08-08-101802	M	Chromium	D08505	7440473	3.2
IPSW-08-08-101802	M	Cobalt	D08505	7440484	0.7
IPSW-08-08-101802	M	Copper	D08505	7440508	6.6
IPSW-08-08-101802	M	Iron	D08505	7439896	623
IPSW-08-08-101802	M	Lead	D08505	7439921	5.3
IPSW-08-08-101802	M	Magnesium	D08505	7439954	2660
IPSW-08-08-101802	M	Manganese	D08505	7439965	143
IPSW-08-08-101802	M	Mercury	D08505	7439976	0.1
IPSW-08-08-101802	M	Nickel	D08505	7440020	1
IPSW-08-08-101802	M	Potassium	D08505	7440097	2810
IPSW-08-08-101802	M	Selenium	D08505	7782492	3
IPSW-08-08-101802	M	Silver	D08505	7440224	0.8
IPSW-08-08-101802	M	Sodium	D08505	7440235	25400
IPSW-08-08-101802	M	Thallium	D08505	7440280	2.4
IPSW-08-08-101802	M	Vanadium	D08505	7440622	1.1
IPSW-08-08-101802	M	Zinc	D08505	7440666	44.2
IPSW-08-08-101802	WET	Total Suspended Solids	D08505	TSS	143
IPSW-08-08-101802FT	M	Aluminum	D08506	7429905	56.7
IPSW-08-08-101802FT	M	Antimony	D08506	7440360	1.9
IPSW-08-08-101802FT	M	Arsenic	D08506	7440382	3
IPSW-08-08-101802FT	M	Barium	D08506	7440393	18.4
IPSW-08-08-101802FT	M	Beryllium	D08506	7440417	0.2
IPSW-08-08-101802FT	M	Cadmium	D08506	7440439	0.3
IPSW-08-08-101802FT	M	Calcium	D08506	7440702	15300
IPSW-08-08-101802FT	M	Chromium	D08506	7440473	1.8
IPSW-08-08-101802FT	M	Cobalt	D08506	7440484	0.7
IPSW-08-08-101802FT	M	Copper	D08506	7440508	5.2
IPSW-08-08-101802FT	M	Iron	D08506	7439896	177
IPSW-08-08-101802FT	M	Lead	D08506	7439921	1.8
IPSW-08-08-101802FT	M	Magnesium	D08506	7439954	2660
IPSW-08-08-101802FT	M	Manganese	D08506	7439965	119
IPSW-08-08-101802FT	M	Mercury	D08506	7439976	0.1
IPSW-08-08-101802FT	M	Nickel	D08506	7440020	1
IPSW-08-08-101802FT	M	Potassium	D08506	7440097	2820

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-08-101802FT	M	Selenium	D08506	7782492	3
IPSW-08-08-101802FT	M	Silver	D08506	7440224	0.8
IPSW-08-08-101802FT	M	Sodium	D08506	7440235	25500
IPSW-08-08-101802FT	M	Thallium	D08506	7440280	2.4
IPSW-08-08-101802FT	M	Vanadium	D08506	7440622	0.85
IPSW-08-08-101802FT	M	Zinc	D08506	7440666	32.1
IPSW-08-082301	M	Aluminum	D03929	7429905	43.6
IPSW-08-082301	M	Antimony	D03929	7440360	1.7
IPSW-08-082301	M	Arsenic	D03929	7440382	10.4
IPSW-08-082301	M	Barium	D03929	7440393	47.3
IPSW-08-082301	M	Beryllium	D03929	7440417	0.4
IPSW-08-082301	M	Cadmium	D03929	7440439	0.4
IPSW-08-082301	M	Calcium	D03929	7440702	37200
IPSW-08-082301	M	Chromium	D03929	7440473	2.3
IPSW-08-082301	M	Cobalt	D03929	7440484	0.7
IPSW-08-082301	M	Copper	D03929	7440508	2.9
IPSW-08-082301	M	Iron	D03929	7439896	962
IPSW-08-082301	M	Lead	D03929	7439921	3.6
IPSW-08-082301	M	Magnesium	D03929	7439954	6350
IPSW-08-082301	M	Manganese	D03929	7439965	195
IPSW-08-082301	M	Mercury	D03929	7439976	0.1
IPSW-08-082301	M	Nickel	D03929	7440020	1.6
IPSW-08-082301	M	Potassium	D03929	7440097	4680
IPSW-08-082301	M	Selenium	D03929	7782492	3.6
IPSW-08-082301	M	Silver	D03929	7440224	0.5
IPSW-08-082301	M	Sodium	D03929	7440235	67500
IPSW-08-082301	M	Thallium	D03929	7440280	4.1
IPSW-08-082301	M	Vanadium	D03929	7440622	0.6
IPSW-08-082301	M	Zinc	D03929	7440666	18.5
IPSW-08-082301FT	M	Aluminum	D03930	7429905	43.6
IPSW-08-082301FT	M	Antimony	D03930	7440360	1.7
IPSW-08-082301FT	M	Arsenic	D03930	7440382	5.1
IPSW-08-082301FT	M	Barium	D03930	7440393	46.5
IPSW-08-082301FT	M	Beryllium	D03930	7440417	0.4
IPSW-08-082301FT	M	Cadmium	D03930	7440439	0.4
IPSW-08-082301FT	M	Calcium	D03930	7440702	37500
IPSW-08-082301FT	M	Chromium	D03930	7440473	1
IPSW-08-082301FT	M	Cobalt	D03930	7440484	0.7
IPSW-08-082301FT	M	Copper	D03930	7440508	3
IPSW-08-082301FT	M	Iron	D03930	7439896	268
IPSW-08-082301FT	M	Lead	D03930	7439921	1.8
IPSW-08-082301FT	M	Magnesium	D03930	7439954	6380
IPSW-08-082301FT	M	Manganese	D03930	7439965	187
IPSW-08-082301FT	M	Mercury	D03930	7439976	0.1
IPSW-08-082301FT	M	Nickel	D03930	7440020	1.4
IPSW-08-082301FT	M	Potassium	D03930	7440097	4680
IPSW-08-082301FT	M	Selenium	D03930	7782492	2.8
IPSW-08-082301FT	M	Silver	D03930	7440224	0.5
IPSW-08-082301FT	M	Sodium	D03930	7440235	68700
IPSW-08-082301FT	M	Thallium	D03930	7440280	4.1
IPSW-08-082301FT	M	Vanadium	D03930	7440622	0.6
IPSW-08-082301FT	M	Zinc	D03930	7440666	11.9
IPSW-08-082301TS	WET	Total Suspended Solids	D03931	TSS	4.6
IPSW-08-09-051602	M	Aluminum	D05734	7429905	1570
IPSW-08-09-051602	M	Antimony	D05734	7440360	2.3

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-09-051602	M	Arsenic	D05734	7440382	11.4
IPSW-08-09-051602	M	Barium	D05734	7440393	28.3
IPSW-08-09-051602	M	Beryllium	D05734	7440417	0.2
IPSW-08-09-051602	M	Cadmium	D05734	7440439	0.4
IPSW-08-09-051602	M	Calcium	D05734	7440702	11100
IPSW-08-09-051602	M	Chromium	D05734	7440473	23.5
IPSW-08-09-051602	M	Cobalt	D05734	7440484	1.6
IPSW-08-09-051602	M	Copper	D05734	7440508	32.9
IPSW-08-09-051602	M	Iron	D05734	7439896	4000
IPSW-08-09-051602	M	Lead	D05734	7439921	33.2
IPSW-08-09-051602	M	Magnesium	D05734	7439954	2120
IPSW-08-09-051602	M	Manganese	D05734	7439965	272
IPSW-08-09-051602	M	Mercury	D05734	7439976	0.17
IPSW-08-09-051602	M	Nickel	D05734	7440020	2.7
IPSW-08-09-051602	M	Potassium	D05734	7440097	2220
IPSW-08-09-051602	M	Selenium	D05734	7782492	2.1
IPSW-08-09-051602	M	Silver	D05734	7440224	0.5
IPSW-08-09-051602	M	Sodium	D05734	7440235	21600
IPSW-08-09-051602	M	Thallium	D05734	7440280	2.2
IPSW-08-09-051602	M	Vanadium	D05734	7440622	5.7
IPSW-08-09-051602	M	Zinc	D05734	7440666	116
IPSW-08-09-051602	WET	Total Suspended Solids	D05734	TSS	78
IPSW-08-09-051602FT	M	Aluminum	D05735	7429905	29.8
IPSW-08-09-051602FT	M	Antimony	D05735	7440360	2.4
IPSW-08-09-051602FT	M	Arsenic	D05735	7440382	2
IPSW-08-09-051602FT	M	Barium	D05735	7440393	11.8
IPSW-08-09-051602FT	M	Beryllium	D05735	7440417	0.2
IPSW-08-09-051602FT	M	Cadmium	D05735	7440439	0.4
IPSW-08-09-051602FT	M	Calcium	D05735	7440702	8970
IPSW-08-09-051602FT	M	Chromium	D05735	7440473	1.5
IPSW-08-09-051602FT	M	Cobalt	D05735	7440484	0.7
IPSW-08-09-051602FT	M	Copper	D05735	7440508	3.5
IPSW-08-09-051602FT	M	Iron	D05735	7439896	140
IPSW-08-09-051602FT	M	Lead	D05735	7439921	2.2
IPSW-08-09-051602FT	M	Magnesium	D05735	7439954	1430
IPSW-08-09-051602FT	M	Manganese	D05735	7439965	22.4
IPSW-08-09-051602FT	M	Mercury	D05735	7439976	0.1
IPSW-08-09-051602FT	M	Nickel	D05735	7440020	0.9
IPSW-08-09-051602FT	M	Potassium	D05735	7440097	1770
IPSW-08-09-051602FT	M	Selenium	D05735	7782492	2.1
IPSW-08-09-051602FT	M	Silver	D05735	7440224	0.5
IPSW-08-09-051602FT	M	Sodium	D05735	7440235	18400
IPSW-08-09-051602FT	M	Thallium	D05735	7440280	2.2
IPSW-08-09-051602FT	M	Vanadium	D05735	7440622	0.4
IPSW-08-09-051602FT	M	Zinc	D05735	7440666	19.4
IPSW-08-09-072502	M	Aluminum	D04094	7429905	261
IPSW-08-09-072502	M	Antimony	D04094	7440360	1.6
IPSW-08-09-072502	M	Arsenic	D04094	7440382	7.8
IPSW-08-09-072502	M	Barium	D04094	7440393	29
IPSW-08-09-072502	M	Beryllium	D04094	7440417	0.72
IPSW-08-09-072502	M	Cadmium	D04094	7440439	0.2
IPSW-08-09-072502	M	Calcium	D04094	7440702	19000
IPSW-08-09-072502	M	Chromium	D04094	7440473	4.9
IPSW-08-09-072502	M	Cobalt	D04094	7440484	1
IPSW-08-09-072502	M	Copper	D04094	7440508	7.6

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-09-072502	M	Iron	D04094	7439896	1220
IPSW-08-09-072502	M	Lead	D04094	7439921	6.9
IPSW-08-09-072502	M	Magnesium	D04094	7439954	3210
IPSW-08-09-072502	M	Manganese	D04094	7439965	183
IPSW-08-09-072502	M	Mercury	D04094	7439976	0.1
IPSW-08-09-072502	M	Nickel	D04094	7440020	1.4
IPSW-08-09-072502	M	Potassium	D04094	7440097	3080
IPSW-08-09-072502	M	Selenium	D04094	7782492	2.9
IPSW-08-09-072502	M	Silver	D04094	7440224	0.7
IPSW-08-09-072502	M	Sodium	D04094	7440235	34700
IPSW-08-09-072502	M	Thallium	D04094	7440280	2.6
IPSW-08-09-072502	M	Vanadium	D04094	7440622	2
IPSW-08-09-072502	M	Zinc	D04094	7440666	31.4
IPSW-08-09-072502	WET	Total Suspended Solids	D04094	TSS	12
IPSW-08-09-072502FT	M	Aluminum	D04095	7429905	60.3
IPSW-08-09-072502FT	M	Antimony	D04095	7440360	2
IPSW-08-09-072502FT	M	Arsenic	D04095	7440382	2.8
IPSW-08-09-072502FT	M	Barium	D04095	7440393	27.5
IPSW-08-09-072502FT	M	Beryllium	D04095	7440417	0.65
IPSW-08-09-072502FT	M	Cadmium	D04095	7440439	0.2
IPSW-08-09-072502FT	M	Calcium	D04095	7440702	20100
IPSW-08-09-072502FT	M	Chromium	D04095	7440473	1.5
IPSW-08-09-072502FT	M	Cobalt	D04095	7440484	0.86
IPSW-08-09-072502FT	M	Copper	D04095	7440508	4.4
IPSW-08-09-072502FT	M	Iron	D04095	7439896	125
IPSW-08-09-072502FT	M	Lead	D04095	7439921	0.96
IPSW-08-09-072502FT	M	Magnesium	D04095	7439954	3340
IPSW-08-09-072502FT	M	Manganese	D04095	7439965	45
IPSW-08-09-072502FT	M	Mercury	D04095	7439976	0.1
IPSW-08-09-072502FT	M	Nickel	D04095	7440020	1.2
IPSW-08-09-072502FT	M	Potassium	D04095	7440097	3330
IPSW-08-09-072502FT	M	Selenium	D04095	7782492	2.9
IPSW-08-09-072502FT	M	Silver	D04095	7440224	0.7
IPSW-08-09-072502FT	M	Sodium	D04095	7440235	37000
IPSW-08-09-072502FT	M	Thallium	D04095	7440280	2.6
IPSW-08-09-072502FT	M	Vanadium	D04095	7440622	1.3
IPSW-08-09-072502FT	M	Zinc	D04095	7440666	12.3
IPSW-08-091002	M	Aluminum	D04165	7429905	90.9
IPSW-08-091002	M	Antimony	D04165	7440360	1.6
IPSW-08-091002	M	Arsenic	D04165	7440382	3
IPSW-08-091002	M	Barium	D04165	7440393	62.1
IPSW-08-091002	M	Beryllium	D04165	7440417	0.27
IPSW-08-091002	M	Cadmium	D04165	7440439	0.2
IPSW-08-091002	M	Calcium	D04165	7440702	45200
IPSW-08-091002	M	Chromium	D04165	7440473	2.1
IPSW-08-091002	M	Cobalt	D04165	7440484	0.51
IPSW-08-091002	M	Copper	D04165	7440508	2.9
IPSW-08-091002	M	Iron	D04165	7439896	885
IPSW-08-091002	M	Lead	D04165	7439921	2.4
IPSW-08-091002	M	Magnesium	D04165	7439954	7680
IPSW-08-091002	M	Manganese	D04165	7439965	296
IPSW-08-091002	M	Mercury	D04165	7439976	0.1
IPSW-08-091002	M	Nickel	D04165	7440020	1.4
IPSW-08-091002	M	Potassium	D04165	7440097	4350
IPSW-08-091002	M	Selenium	D04165	7782492	2.9

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-091002	M	Silver	D04165	7440224	0.7
IPSW-08-091002	M	Sodium	D04165	7440235	72100
IPSW-08-091002	M	Thallium	D04165	7440280	2.6
IPSW-08-091002	M	Vanadium	D04165	7440622	1.1
IPSW-08-091002	M	Zinc	D04165	7440666	33.2
IPSW-08-091002	WET	Total Suspended Solids	D04165	TSS	3
IPSW-08-091002FT	M	Aluminum	D04166	7429905	57.7
IPSW-08-091002FT	M	Antimony	D04166	7440360	1.6
IPSW-08-091002FT	M	Arsenic	D04166	7440382	1.3
IPSW-08-091002FT	M	Barium	D04166	7440393	62.6
IPSW-08-091002FT	M	Beryllium	D04166	7440417	0.25
IPSW-08-091002FT	M	Cadmium	D04166	7440439	0.2
IPSW-08-091002FT	M	Calcium	D04166	7440702	45600
IPSW-08-091002FT	M	Chromium	D04166	7440473	0.9
IPSW-08-091002FT	M	Cobalt	D04166	7440484	0.42
IPSW-08-091002FT	M	Copper	D04166	7440508	1.6
IPSW-08-091002FT	M	Iron	D04166	7439896	8.7
IPSW-08-091002FT	M	Lead	D04166	7439921	0.7
IPSW-08-091002FT	M	Magnesium	D04166	7439954	7830
IPSW-08-091002FT	M	Manganese	D04166	7439965	294
IPSW-08-091002FT	M	Mercury	D04166	7439976	0.1
IPSW-08-091002FT	M	Nickel	D04166	7440020	1.2
IPSW-08-091002FT	M	Potassium	D04166	7440097	4460
IPSW-08-091002FT	M	Selenium	D04166	7782492	2.9
IPSW-08-091002FT	M	Silver	D04166	7440224	0.7
IPSW-08-091002FT	M	Sodium	D04166	7440235	73600
IPSW-08-091002FT	M	Thallium	D04166	7440280	2.6
IPSW-08-091002FT	M	Vanadium	D04166	7440622	0.4
IPSW-08-091002FT	M	Zinc	D04166	7440666	13.3
IPSW-08-09-101802	M	Aluminum	D08507	7429905	110
IPSW-08-09-101802	M	Antimony	D08507	7440360	1.5
IPSW-08-09-101802	M	Arsenic	D08507	7440382	3
IPSW-08-09-101802	M	Barium	D08507	7440393	17.4
IPSW-08-09-101802	M	Beryllium	D08507	7440417	0.2
IPSW-08-09-101802	M	Cadmium	D08507	7440439	0.3
IPSW-08-09-101802	M	Calcium	D08507	7440702	13800
IPSW-08-09-101802	M	Chromium	D08507	7440473	2.8
IPSW-08-09-101802	M	Cobalt	D08507	7440484	0.7
IPSW-08-09-101802	M	Copper	D08507	7440508	6
IPSW-08-09-101802	M	Iron	D08507	7439896	508
IPSW-08-09-101802	M	Lead	D08507	7439921	4
IPSW-08-09-101802	M	Magnesium	D08507	7439954	2420
IPSW-08-09-101802	M	Manganese	D08507	7439965	124
IPSW-08-09-101802	M	Mercury	D08507	7439976	0.1
IPSW-08-09-101802	M	Nickel	D08507	7440020	1
IPSW-08-09-101802	M	Potassium	D08507	7440097	2560
IPSW-08-09-101802	M	Selenium	D08507	7782492	3
IPSW-08-09-101802	M	Silver	D08507	7440224	0.8
IPSW-08-09-101802	M	Sodium	D08507	7440235	23800
IPSW-08-09-101802	M	Thallium	D08507	7440280	2.4
IPSW-08-09-101802	M	Vanadium	D08507	7440622	1.1
IPSW-08-09-101802	M	Zinc	D08507	7440666	35.5
IPSW-08-09-101802	WET	Total Suspended Solids	D08507	TSS	75.6
IPSW-08-09-101802FT	M	Aluminum	D08508	7429905	56.7
IPSW-08-09-101802FT	M	Antimony	D08508	7440360	1.7

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-09-101802FT	M	Arsenic	D08508	7440382	3
IPSW-08-09-101802FT	M	Barium	D08508	7440393	16.6
IPSW-08-09-101802FT	M	Beryllium	D08508	7440417	0.2
IPSW-08-09-101802FT	M	Cadmium	D08508	7440439	0.3
IPSW-08-09-101802FT	M	Calcium	D08508	7440702	14200
IPSW-08-09-101802FT	M	Chromium	D08508	7440473	2.8
IPSW-08-09-101802FT	M	Cobalt	D08508	7440484	0.7
IPSW-08-09-101802FT	M	Copper	D08508	7440508	4.8
IPSW-08-09-101802FT	M	Iron	D08508	7439896	191
IPSW-08-09-101802FT	M	Lead	D08508	7439921	2.9
IPSW-08-09-101802FT	M	Magnesium	D08508	7439954	2530
IPSW-08-09-101802FT	M	Manganese	D08508	7439965	114
IPSW-08-09-101802FT	M	Mercury	D08508	7439976	0.1
IPSW-08-09-101802FT	M	Nickel	D08508	7440020	1.5
IPSW-08-09-101802FT	M	Potassium	D08508	7440097	2660
IPSW-08-09-101802FT	M	Selenium	D08508	7782492	3
IPSW-08-09-101802FT	M	Silver	D08508	7440224	0.8
IPSW-08-09-101802FT	M	Sodium	D08508	7440235	24400
IPSW-08-09-101802FT	M	Thallium	D08508	7440280	2.4
IPSW-08-09-101802FT	M	Vanadium	D08508	7440622	0.7
IPSW-08-09-101802FT	M	Zinc	D08508	7440666	29.7
IPSW-08-091801	M	Aluminum	D03600	7429905	43.6
IPSW-08-091801	M	Antimony	D03600	7440360	1.7
IPSW-08-091801	M	Arsenic	D03600	7440382	4.3
IPSW-08-091801	M	Barium	D03600	7440393	49.1
IPSW-08-091801	M	Beryllium	D03600	7440417	0.4
IPSW-08-091801	M	Cadmium	D03600	7440439	0.4
IPSW-08-091801	M	Calcium	D03600	7440702	35100
IPSW-08-091801	M	Chromium	D03600	7440473	1.6
IPSW-08-091801	M	Cobalt	D03600	7440484	0.7
IPSW-08-091801	M	Copper	D03600	7440508	5.6
IPSW-08-091801	M	Iron	D03600	7439896	650
IPSW-08-091801	M	Lead	D03600	7439921	2.1
IPSW-08-091801	M	Magnesium	D03600	7439954	6130
IPSW-08-091801	M	Manganese	D03600	7439965	142
IPSW-08-091801	M	Mercury	D03600	7439976	0.1
IPSW-08-091801	M	Nickel	D03600	7440020	1.6
IPSW-08-091801	M	Potassium	D03600	7440097	4900
IPSW-08-091801	M	Selenium	D03600	7782492	2.8
IPSW-08-091801	M	Silver	D03600	7440224	0.5
IPSW-08-091801	M	Sodium	D03600	7440235	58100
IPSW-08-091801	M	Thallium	D03600	7440280	4.1
IPSW-08-091801	M	Vanadium	D03600	7440622	0.6
IPSW-08-091801	M	Zinc	D03600	7440666	17.5
IPSW-08-091801FT	M	Aluminum	D03601	7429905	43.6
IPSW-08-091801FT	M	Antimony	D03601	7440360	1.7
IPSW-08-091801FT	M	Arsenic	D03601	7440382	1.5
IPSW-08-091801FT	M	Barium	D03601	7440393	50.7
IPSW-08-091801FT	M	Beryllium	D03601	7440417	0.4
IPSW-08-091801FT	M	Cadmium	D03601	7440439	0.4
IPSW-08-091801FT	M	Calcium	D03601	7440702	36600
IPSW-08-091801FT	M	Chromium	D03601	7440473	1.5
IPSW-08-091801FT	M	Cobalt	D03601	7440484	0.7
IPSW-08-091801FT	M	Copper	D03601	7440508	4.7
IPSW-08-091801FT	M	Iron	D03601	7439896	239

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-091801FT	M	Lead	D03601	7439921	1.8
IPSW-08-091801FT	M	Magnesium	D03601	7439954	6370
IPSW-08-091801FT	M	Manganese	D03601	7439965	139
IPSW-08-091801FT	M	Mercury	D03601	7439976	0.1
IPSW-08-091801FT	M	Nickel	D03601	7440020	1.6
IPSW-08-091801FT	M	Potassium	D03601	7440097	5110
IPSW-08-091801FT	M	Selenium	D03601	7782492	2.8
IPSW-08-091801FT	M	Silver	D03601	7440224	0.5
IPSW-08-091801FT	M	Sodium	D03601	7440235	60200
IPSW-08-091801FT	M	Thallium	D03601	7440280	4.1
IPSW-08-091801FT	M	Vanadium	D03601	7440622	0.62
IPSW-08-091801FT	M	Zinc	D03601	7440666	17.6
IPSW-08-091801TS	WET	Total Suspended Solids	D03602	TSS	4.8
IPSW-08-10-083102	M	Aluminum	D08175	7429905	543
IPSW-08-10-083102	M	Antimony	D08175	7440360	1.7
IPSW-08-10-083102	M	Arsenic	D08175	7440382	7.5
IPSW-08-10-083102	M	Barium	D08175	7440393	24.3
IPSW-08-10-083102	M	Beryllium	D08175	7440417	0.2
IPSW-08-10-083102	M	Cadmium	D08175	7440439	0.4
IPSW-08-10-083102	M	Calcium	D08175	7440702	16800
IPSW-08-10-083102	M	Chromium	D08175	7440473	8.7
IPSW-08-10-083102	M	Cobalt	D08175	7440484	0.75
IPSW-08-10-083102	M	Copper	D08175	7440508	14.4
IPSW-08-10-083102	M	Iron	D08175	7439896	1660
IPSW-08-10-083102	M	Lead	D08175	7439921	13.3
IPSW-08-10-083102	M	Magnesium	D08175	7439954	2590
IPSW-08-10-083102	M	Manganese	D08175	7439965	215
IPSW-08-10-083102	M	Mercury	D08175	7439976	0.1
IPSW-08-10-083102	M	Nickel	D08175	7440020	1.6
IPSW-08-10-083102	M	Potassium	D08175	7440097	2570
IPSW-08-10-083102	M	Selenium	D08175	7782492	3.3
IPSW-08-10-083102	M	Silver	D08175	7440224	0.5
IPSW-08-10-083102	M	Sodium	D08175	7440235	22400
IPSW-08-10-083102	M	Thallium	D08175	7440280	4.5
IPSW-08-10-083102	M	Vanadium	D08175	7440622	2.5
IPSW-08-10-083102	M	Zinc	D08175	7440666	65.2
IPSW-08-10-083102	WET	Total Suspended Solids	D08175	TSS	25.6
IPSW-08-10-083102FT	M	Aluminum	D08176	7429905	35.8
IPSW-08-10-083102FT	M	Antimony	D08176	7440360	2.2
IPSW-08-10-083102FT	M	Arsenic	D08176	7440382	2.5
IPSW-08-10-083102FT	M	Barium	D08176	7440393	17.2
IPSW-08-10-083102FT	M	Beryllium	D08176	7440417	0.2
IPSW-08-10-083102FT	M	Cadmium	D08176	7440439	0.4
IPSW-08-10-083102FT	M	Calcium	D08176	7440702	16000
IPSW-08-10-083102FT	M	Chromium	D08176	7440473	1
IPSW-08-10-083102FT	M	Cobalt	D08176	7440484	0.55
IPSW-08-10-083102FT	M	Copper	D08176	7440508	4.1
IPSW-08-10-083102FT	M	Iron	D08176	7439896	39.5
IPSW-08-10-083102FT	M	Lead	D08176	7439921	1.6
IPSW-08-10-083102FT	M	Magnesium	D08176	7439954	2360
IPSW-08-10-083102FT	M	Manganese	D08176	7439965	33.3
IPSW-08-10-083102FT	M	Mercury	D08176	7439976	0.1
IPSW-08-10-083102FT	M	Nickel	D08176	7440020	0.6
IPSW-08-10-083102FT	M	Potassium	D08176	7440097	2450
IPSW-08-10-083102FT	M	Selenium	D08176	7782492	2.1

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-10-083102FT	M	Silver	D08176	7440224	0.5
IPSW-08-10-083102FT	M	Sodium	D08176	7440235	21500
IPSW-08-10-083102FT	M	Thallium	D08176	7440280	4.2
IPSW-08-10-083102FT	M	Vanadium	D08176	7440622	0.44
IPSW-08-10-083102FT	M	Zinc	D08176	7440666	17.8
IPSW-08-10-092502	M	Aluminum	D08320	7429905	282
IPSW-08-10-092502	M	Antimony	D08320	7440360	1.6
IPSW-08-10-092502	M	Arsenic	D08320	7440382	6.2
IPSW-08-10-092502	M	Barium	D08320	7440393	25.6
IPSW-08-10-092502	M	Beryllium	D08320	7440417	0.2
IPSW-08-10-092502	M	Cadmium	D08320	7440439	0.2
IPSW-08-10-092502	M	Calcium	D08320	7440702	16500
IPSW-08-10-092502	M	Chromium	D08320	7440473	5.3
IPSW-08-10-092502	M	Cobalt	D08320	7440484	0.4
IPSW-08-10-092502	M	Copper	D08320	7440508	11.5
IPSW-08-10-092502	M	Iron	D08320	7439896	1060
IPSW-08-10-092502	M	Lead	D08320	7439921	9.1
IPSW-08-10-092502	M	Magnesium	D08320	7439954	2760
IPSW-08-10-092502	M	Manganese	D08320	7439965	172
IPSW-08-10-092502	M	Mercury	D08320	7439976	0.1
IPSW-08-10-092502	M	Nickel	D08320	7440020	0.88
IPSW-08-10-092502	M	Potassium	D08320	7440097	2530
IPSW-08-10-092502	M	Selenium	D08320	7782492	2.9
IPSW-08-10-092502	M	Silver	D08320	7440224	0.7
IPSW-08-10-092502	M	Sodium	D08320	7440235	30400
IPSW-08-10-092502	M	Thallium	D08320	7440280	2.6
IPSW-08-10-092502	M	Vanadium	D08320	7440622	1.4
IPSW-08-10-092502	M	Zinc	D08320	7440666	41.3
IPSW-08-10-092502	WET	Total Suspended Solids	D08320	TSS	17.7
IPSW-08-10-092502FT	M	Aluminum	D08321	7429905	57.7
IPSW-08-10-092502FT	M	Antimony	D08321	7440360	1.6
IPSW-08-10-092502FT	M	Arsenic	D08321	7440382	2.3
IPSW-08-10-092502FT	M	Barium	D08321	7440393	20
IPSW-08-10-092502FT	M	Beryllium	D08321	7440417	0.2
IPSW-08-10-092502FT	M	Cadmium	D08321	7440439	0.2
IPSW-08-10-092502FT	M	Calcium	D08321	7440702	15500
IPSW-08-10-092502FT	M	Chromium	D08321	7440473	1.1
IPSW-08-10-092502FT	M	Cobalt	D08321	7440484	0.63
IPSW-08-10-092502FT	M	Copper	D08321	7440508	4.6
IPSW-08-10-092502FT	M	Iron	D08321	7439896	122
IPSW-08-10-092502FT	M	Lead	D08321	7439921	0.7
IPSW-08-10-092502FT	M	Magnesium	D08321	7439954	2570
IPSW-08-10-092502FT	M	Manganese	D08321	7439965	3.3
IPSW-08-10-092502FT	M	Mercury	D08321	7439976	0.1
IPSW-08-10-092502FT	M	Nickel	D08321	7440020	1.1
IPSW-08-10-092502FT	M	Potassium	D08321	7440097	2380
IPSW-08-10-092502FT	M	Selenium	D08321	7782492	2.9
IPSW-08-10-092502FT	M	Silver	D08321	7440224	0.7
IPSW-08-10-092502FT	M	Sodium	D08321	7440235	28700
IPSW-08-10-092502FT	M	Thallium	D08321	7440280	2.7
IPSW-08-10-092502FT	M	Vanadium	D08321	7440622	0.4
IPSW-08-10-092502FT	M	Zinc	D08321	7440666	17
IPSW-08-102201	M	Aluminum	D04227	7429905	62.7
IPSW-08-102201	M	Antimony	D04227	7440360	3.7
IPSW-08-102201	M	Arsenic	D04227	7440382	3

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-102201	M	Barium	D04227	7440393	54.3
IPSW-08-102201	M	Beryllium	D04227	7440417	0.4
IPSW-08-102201	M	Cadmium	D04227	7440439	0.4
IPSW-08-102201	M	Calcium	D04227	7440702	45000
IPSW-08-102201	M	Chromium	D04227	7440473	1.4
IPSW-08-102201	M	Cobalt	D04227	7440484	1
IPSW-08-102201	M	Copper	D04227	7440508	4.2
IPSW-08-102201	M	Iron	D04227	7439896	756
IPSW-08-102201	M	Lead	D04227	7439921	2.5
IPSW-08-102201	M	Magnesium	D04227	7439954	7420
IPSW-08-102201	M	Manganese	D04227	7439965	204
IPSW-08-102201	M	Mercury	D04227	7439976	0.1
IPSW-08-102201	M	Nickel	D04227	7440020	1.5
IPSW-08-102201	M	Potassium	D04227	7440097	6320
IPSW-08-102201	M	Selenium	D04227	7782492	4.8
IPSW-08-102201	M	Silver	D04227	7440224	1
IPSW-08-102201	M	Sodium	D04227	7440235	68500
IPSW-08-102201	M	Thallium	D04227	7440280	5.2
IPSW-08-102201	M	Vanadium	D04227	7440622	0.9
IPSW-08-102201	M	Zinc	D04227	7440666	33
IPSW-08-102201FT	M	Aluminum	D04228	7429905	55
IPSW-08-102201FT	M	Antimony	D04228	7440360	3.7
IPSW-08-102201FT	M	Arsenic	D04228	7440382	3
IPSW-08-102201FT	M	Barium	D04228	7440393	52.5
IPSW-08-102201FT	M	Beryllium	D04228	7440417	0.4
IPSW-08-102201FT	M	Cadmium	D04228	7440439	0.4
IPSW-08-102201FT	M	Calcium	D04228	7440702	44900
IPSW-08-102201FT	M	Chromium	D04228	7440473	1.6
IPSW-08-102201FT	M	Cobalt	D04228	7440484	1
IPSW-08-102201FT	M	Copper	D04228	7440508	4.5
IPSW-08-102201FT	M	Iron	D04228	7439896	250
IPSW-08-102201FT	M	Lead	D04228	7439921	2.2
IPSW-08-102201FT	M	Magnesium	D04228	7439954	7580
IPSW-08-102201FT	M	Manganese	D04228	7439965	200
IPSW-08-102201FT	M	Mercury	D04228	7439976	0.1
IPSW-08-102201FT	M	Nickel	D04228	7440020	2
IPSW-08-102201FT	M	Potassium	D04228	7440097	6300
IPSW-08-102201FT	M	Selenium	D04228	7782492	4.8
IPSW-08-102201FT	M	Silver	D04228	7440224	1
IPSW-08-102201FT	M	Sodium	D04228	7440235	69300
IPSW-08-102201FT	M	Thallium	D04228	7440280	5.2
IPSW-08-102201FT	M	Vanadium	D04228	7440622	0.9
IPSW-08-102201FT	M	Zinc	D04228	7440666	37.1
IPSW-08-102201TS	WET	Total Suspended Solids	D04229	TSS	4
IPSW-08-102502	M	Aluminum	D08549	7429905	79.3
IPSW-08-102502	M	Antimony	D08549	7440360	1.2
IPSW-08-102502	M	Arsenic	D08549	7440382	3
IPSW-08-102502	M	Barium	D08549	7440393	43.1
IPSW-08-102502	M	Beryllium	D08549	7440417	0.2
IPSW-08-102502	M	Cadmium	D08549	7440439	0.3
IPSW-08-102502	M	Calcium	D08549	7440702	34900
IPSW-08-102502	M	Chromium	D08549	7440473	1.7
IPSW-08-102502	M	Cobalt	D08549	7440484	0.7
IPSW-08-102502	M	Copper	D08549	7440508	2.6
IPSW-08-102502	M	Iron	D08549	7439896	864

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-102502	M	Lead	D08549	7439921	1.5
IPSW-08-102502	M	Magnesium	D08549	7439954	5950
IPSW-08-102502	M	Manganese	D08549	7439965	286
IPSW-08-102502	M	Mercury	D08549	7439976	0.1
IPSW-08-102502	M	Nickel	D08549	7440020	1.3
IPSW-08-102502	M	Potassium	D08549	7440097	4060
IPSW-08-102502	M	Selenium	D08549	7782492	3
IPSW-08-102502	M	Silver	D08549	7440224	0.8
IPSW-08-102502	M	Sodium	D08549	7440235	58700
IPSW-08-102502	M	Thallium	D08549	7440280	2.4
IPSW-08-102502	M	Vanadium	D08549	7440622	0.96
IPSW-08-102502	M	Zinc	D08549	7440666	40.3
IPSW-08-102502	WET	Total Suspended Solids	D08549	TSS	3
IPSW-08-102502FT	M	Aluminum	D08550	7429905	56.7
IPSW-08-102502FT	M	Antimony	D08550	7440360	1.2
IPSW-08-102502FT	M	Arsenic	D08550	7440382	3
IPSW-08-102502FT	M	Barium	D08550	7440393	42.6
IPSW-08-102502FT	M	Beryllium	D08550	7440417	0.2
IPSW-08-102502FT	M	Cadmium	D08550	7440439	0.3
IPSW-08-102502FT	M	Calcium	D08550	7440702	35200
IPSW-08-102502FT	M	Chromium	D08550	7440473	0.8
IPSW-08-102502FT	M	Cobalt	D08550	7440484	0.7
IPSW-08-102502FT	M	Copper	D08550	7440508	2.6
IPSW-08-102502FT	M	Iron	D08550	7439896	355
IPSW-08-102502FT	M	Lead	D08550	7439921	1.2
IPSW-08-102502FT	M	Magnesium	D08550	7439954	6000
IPSW-08-102502FT	M	Manganese	D08550	7439965	288
IPSW-08-102502FT	M	Mercury	D08550	7439976	0.1
IPSW-08-102502FT	M	Nickel	D08550	7440020	1.2
IPSW-08-102502FT	M	Potassium	D08550	7440097	4100
IPSW-08-102502FT	M	Selenium	D08550	7782492	3
IPSW-08-102502FT	M	Silver	D08550	7440224	0.8
IPSW-08-102502FT	M	Sodium	D08550	7440235	60200
IPSW-08-102502FT	M	Thallium	D08550	7440280	2.4
IPSW-08-102502FT	M	Vanadium	D08550	7440622	0.7
IPSW-08-102502FT	M	Zinc	D08550	7440666	36.9
IPSW-08-11-051602	M	Aluminum	D05736	7429905	728
IPSW-08-11-051602	M	Antimony	D05736	7440360	2.2
IPSW-08-11-051602	M	Arsenic	D05736	7440382	10.2
IPSW-08-11-051602	M	Barium	D05736	7440393	23.5
IPSW-08-11-051602	M	Beryllium	D05736	7440417	0.2
IPSW-08-11-051602	M	Cadmium	D05736	7440439	0.4
IPSW-08-11-051602	M	Calcium	D05736	7440702	12800
IPSW-08-11-051602	M	Chromium	D05736	7440473	13.1
IPSW-08-11-051602	M	Cobalt	D05736	7440484	1.3
IPSW-08-11-051602	M	Copper	D05736	7440508	19.1
IPSW-08-11-051602	M	Iron	D05736	7439896	2260
IPSW-08-11-051602	M	Lead	D05736	7439921	18.6
IPSW-08-11-051602	M	Magnesium	D05736	7439954	2200
IPSW-08-11-051602	M	Manganese	D05736	7439965	198
IPSW-08-11-051602	M	Mercury	D05736	7439976	0.13
IPSW-08-11-051602	M	Nickel	D05736	7440020	1.6
IPSW-08-11-051602	M	Potassium	D05736	7440097	2390
IPSW-08-11-051602	M	Selenium	D05736	7782492	2.1
IPSW-08-11-051602	M	Silver	D05736	7440224	0.5

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-11-051602	M	Sodium	D05736	7440235	25500
IPSW-08-11-051602	M	Thallium	D05736	7440280	2.2
IPSW-08-11-051602	M	Vanadium	D05736	7440622	3.4
IPSW-08-11-051602	M	Zinc	D05736	7440666	72.1
IPSW-08-11-051602	WET	Total Suspended Solids	D05736	TSS	38
IPSW-08-11-051602FT	M	Aluminum	D05737	7429905	32
IPSW-08-11-051602FT	M	Antimony	D05737	7440360	2.2
IPSW-08-11-051602FT	M	Arsenic	D05737	7440382	2
IPSW-08-11-051602FT	M	Barium	D05737	7440393	15.5
IPSW-08-11-051602FT	M	Beryllium	D05737	7440417	0.2
IPSW-08-11-051602FT	M	Cadmium	D05737	7440439	0.4
IPSW-08-11-051602FT	M	Calcium	D05737	7440702	12600
IPSW-08-11-051602FT	M	Chromium	D05737	7440473	1.1
IPSW-08-11-051602FT	M	Cobalt	D05737	7440484	0.7
IPSW-08-11-051602FT	M	Copper	D05737	7440508	3.7
IPSW-08-11-051602FT	M	Iron	D05737	7439896	166
IPSW-08-11-051602FT	M	Lead	D05737	7439921	3.1
IPSW-08-11-051602FT	M	Magnesium	D05737	7439954	1970
IPSW-08-11-051602FT	M	Manganese	D05737	7439965	34
IPSW-08-11-051602FT	M	Mercury	D05737	7439976	0.1
IPSW-08-11-051602FT	M	Nickel	D05737	7440020	0.9
IPSW-08-11-051602FT	M	Potassium	D05737	7440097	2310
IPSW-08-11-051602FT	M	Selenium	D05737	7782492	2.1
IPSW-08-11-051602FT	M	Silver	D05737	7440224	0.5
IPSW-08-11-051602FT	M	Sodium	D05737	7440235	25100
IPSW-08-11-051602FT	M	Thallium	D05737	7440280	2.2
IPSW-08-11-051602FT	M	Vanadium	D05737	7440622	0.67
IPSW-08-11-051602FT	M	Zinc	D05737	7440666	27.3
IPSW-08-11-072502	M	Aluminum	D04096	7429905	193
IPSW-08-11-072502	M	Antimony	D04096	7440360	1.6
IPSW-08-11-072502	M	Arsenic	D04096	7440382	7.3
IPSW-08-11-072502	M	Barium	D04096	7440393	31.5
IPSW-08-11-072502	M	Beryllium	D04096	7440417	0.65
IPSW-08-11-072502	M	Cadmium	D04096	7440439	0.2
IPSW-08-11-072502	M	Calcium	D04096	7440702	21100
IPSW-08-11-072502	M	Chromium	D04096	7440473	4
IPSW-08-11-072502	M	Cobalt	D04096	7440484	0.63
IPSW-08-11-072502	M	Copper	D04096	7440508	6.7
IPSW-08-11-072502	M	Iron	D04096	7439896	1130
IPSW-08-11-072502	M	Lead	D04096	7439921	5.5
IPSW-08-11-072502	M	Magnesium	D04096	7439954	3530
IPSW-08-11-072502	M	Manganese	D04096	7439965	173
IPSW-08-11-072502	M	Mercury	D04096	7439976	0.1
IPSW-08-11-072502	M	Nickel	D04096	7440020	1.3
IPSW-08-11-072502	M	Potassium	D04096	7440097	3410
IPSW-08-11-072502	M	Selenium	D04096	7782492	2.9
IPSW-08-11-072502	M	Silver	D04096	7440224	0.7
IPSW-08-11-072502	M	Sodium	D04096	7440235	37700
IPSW-08-11-072502	M	Thallium	D04096	7440280	2.6
IPSW-08-11-072502	M	Vanadium	D04096	7440622	1.8
IPSW-08-11-072502	M	Zinc	D04096	7440666	28.4
IPSW-08-11-072502	WET	Total Suspended Solids	D04096	TSS	5.6
IPSW-08-11-072502FT	M	Aluminum	D04097	7429905	57.7
IPSW-08-11-072502FT	M	Antimony	D04097	7440360	2.8
IPSW-08-11-072502FT	M	Arsenic	D04097	7440382	1.3

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-11-072502FT	M	Barium	D04097	7440393	30.3
IPSW-08-11-072502FT	M	Beryllium	D04097	7440417	0.65
IPSW-08-11-072502FT	M	Cadmium	D04097	7440439	0.2
IPSW-08-11-072502FT	M	Calcium	D04097	7440702	22100
IPSW-08-11-072502FT	M	Chromium	D04097	7440473	1.1
IPSW-08-11-072502FT	M	Cobalt	D04097	7440484	0.4
IPSW-08-11-072502FT	M	Copper	D04097	7440508	4.2
IPSW-08-11-072502FT	M	Iron	D04097	7439896	118
IPSW-08-11-072502FT	M	Lead	D04097	7439921	0.7
IPSW-08-11-072502FT	M	Magnesium	D04097	7439954	3650
IPSW-08-11-072502FT	M	Manganese	D04097	7439965	68
IPSW-08-11-072502FT	M	Mercury	D04097	7439976	0.1
IPSW-08-11-072502FT	M	Nickel	D04097	7440020	0.91
IPSW-08-11-072502FT	M	Potassium	D04097	7440097	3590
IPSW-08-11-072502FT	M	Selenium	D04097	7782492	2.9
IPSW-08-11-072502FT	M	Silver	D04097	7440224	0.7
IPSW-08-11-072502FT	M	Sodium	D04097	7440235	39300
IPSW-08-11-072502FT	M	Thallium	D04097	7440280	2.6
IPSW-08-11-072502FT	M	Vanadium	D04097	7440622	0.63
IPSW-08-11-072502FT	M	Zinc	D04097	7440666	12.7
IPSW-08-11-101802	M	Aluminum	D08513	7429905	137
IPSW-08-11-101802	M	Antimony	D08513	7440360	1.3
IPSW-08-11-101802	M	Arsenic	D08513	7440382	3.2
IPSW-08-11-101802	M	Barium	D08513	7440393	18.4
IPSW-08-11-101802	M	Beryllium	D08513	7440417	0.2
IPSW-08-11-101802	M	Cadmium	D08513	7440439	0.3
IPSW-08-11-101802	M	Calcium	D08513	7440702	14900
IPSW-08-11-101802	M	Chromium	D08513	7440473	2.8
IPSW-08-11-101802	M	Cobalt	D08513	7440484	0.7
IPSW-08-11-101802	M	Copper	D08513	7440508	5.5
IPSW-08-11-101802	M	Iron	D08513	7439896	551
IPSW-08-11-101802	M	Lead	D08513	7439921	4.2
IPSW-08-11-101802	M	Magnesium	D08513	7439954	2640
IPSW-08-11-101802	M	Manganese	D08513	7439965	140
IPSW-08-11-101802	M	Mercury	D08513	7439976	0.1
IPSW-08-11-101802	M	Nickel	D08513	7440020	1
IPSW-08-11-101802	M	Potassium	D08513	7440097	2690
IPSW-08-11-101802	M	Selenium	D08513	7782492	3
IPSW-08-11-101802	M	Silver	D08513	7440224	0.8
IPSW-08-11-101802	M	Sodium	D08513	7440235	26500
IPSW-08-11-101802	M	Thallium	D08513	7440280	2.4
IPSW-08-11-101802	M	Vanadium	D08513	7440622	0.97
IPSW-08-11-101802	M	Zinc	D08513	7440666	37
IPSW-08-11-101802	WET	Total Suspended Solids	D08513	TSS	40.4
IPSW-08-11-101802FT	M	Aluminum	D08514	7429905	56.7
IPSW-08-11-101802FT	M	Antimony	D08514	7440360	1.7
IPSW-08-11-101802FT	M	Arsenic	D08514	7440382	3
IPSW-08-11-101802FT	M	Barium	D08514	7440393	17.5
IPSW-08-11-101802FT	M	Beryllium	D08514	7440417	0.2
IPSW-08-11-101802FT	M	Cadmium	D08514	7440439	0.3
IPSW-08-11-101802FT	M	Calcium	D08514	7440702	15300
IPSW-08-11-101802FT	M	Chromium	D08514	7440473	2.1
IPSW-08-11-101802FT	M	Cobalt	D08514	7440484	0.7
IPSW-08-11-101802FT	M	Copper	D08514	7440508	5.4
IPSW-08-11-101802FT	M	Iron	D08514	7439896	210

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-11-101802FT	M	Lead	D08514	7439921	1.2
IPSW-08-11-101802FT	M	Magnesium	D08514	7439954	2690
IPSW-08-11-101802FT	M	Manganese	D08514	7439965	141
IPSW-08-11-101802FT	M	Mercury	D08514	7439976	0.1
IPSW-08-11-101802FT	M	Nickel	D08514	7440020	1
IPSW-08-11-101802FT	M	Potassium	D08514	7440097	2790
IPSW-08-11-101802FT	M	Selenium	D08514	7782492	3
IPSW-08-11-101802FT	M	Silver	D08514	7440224	0.8
IPSW-08-11-101802FT	M	Sodium	D08514	7440235	27700
IPSW-08-11-101802FT	M	Thallium	D08514	7440280	2.4
IPSW-08-11-101802FT	M	Vanadium	D08514	7440622	0.7
IPSW-08-11-101802FT	M	Zinc	D08514	7440666	32.3
IPSW-08-111901	M	Aluminum	D03994	7429905	470
IPSW-08-111901	M	Antimony	D03994	7440360	3.7
IPSW-08-111901	M	Arsenic	D03994	7440382	9.3
IPSW-08-111901	M	Barium	D03994	7440393	65.9
IPSW-08-111901	M	Beryllium	D03994	7440417	0.4
IPSW-08-111901	M	Cadmium	D03994	7440439	0.4
IPSW-08-111901	M	Calcium	D03994	7440702	48800
IPSW-08-111901	M	Chromium	D03994	7440473	8.5
IPSW-08-111901	M	Cobalt	D03994	7440484	1.1
IPSW-08-111901	M	Copper	D03994	7440508	14.2
IPSW-08-111901	M	Iron	D03994	7439896	2490
IPSW-08-111901	M	Lead	D03994	7439921	19.5
IPSW-08-111901	M	Magnesium	D03994	7439954	8450
IPSW-08-111901	M	Manganese	D03994	7439965	554
IPSW-08-111901	M	Mercury	D03994	7439976	0.19
IPSW-08-111901	M	Nickel	D03994	7440020	2.4
IPSW-08-111901	M	Potassium	D03994	7440097	6060
IPSW-08-111901	M	Selenium	D03994	7782492	4.8
IPSW-08-111901	M	Silver	D03994	7440224	1
IPSW-08-111901	M	Sodium	D03994	7440235	76300
IPSW-08-111901	M	Thallium	D03994	7440280	5.2
IPSW-08-111901	M	Vanadium	D03994	7440622	2
IPSW-08-111901	M	Zinc	D03994	7440666	74.9
IPSW-08-111901FT	M	Aluminum	D03995	7429905	55
IPSW-08-111901FT	M	Antimony	D03995	7440360	3.7
IPSW-08-111901FT	M	Arsenic	D03995	7440382	3
IPSW-08-111901FT	M	Barium	D03995	7440393	55.8
IPSW-08-111901FT	M	Beryllium	D03995	7440417	0.4
IPSW-08-111901FT	M	Cadmium	D03995	7440439	0.4
IPSW-08-111901FT	M	Calcium	D03995	7440702	48100
IPSW-08-111901FT	M	Chromium	D03995	7440473	1.1
IPSW-08-111901FT	M	Cobalt	D03995	7440484	1
IPSW-08-111901FT	M	Copper	D03995	7440508	2.3
IPSW-08-111901FT	M	Iron	D03995	7439896	111
IPSW-08-111901FT	M	Lead	D03995	7439921	2.2
IPSW-08-111901FT	M	Magnesium	D03995	7439954	8300
IPSW-08-111901FT	M	Manganese	D03995	7439965	106
IPSW-08-111901FT	M	Mercury	D03995	7439976	0.15
IPSW-08-111901FT	M	Nickel	D03995	7440020	1.5
IPSW-08-111901FT	M	Potassium	D03995	7440097	6000
IPSW-08-111901FT	M	Selenium	D03995	7782492	4.8
IPSW-08-111901FT	M	Silver	D03995	7440224	1
IPSW-08-111901FT	M	Sodium	D03995	7440235	76100

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-111901FT	M	Thallium	D03995	7440280	5.2
IPSW-08-111901FT	M	Vanadium	D03995	7440622	0.9
IPSW-08-111901FT	M	Zinc	D03995	7440666	30.3
IPSW-08-111901TS	WET	Total Suspended Solids	D03996	TSS	1.6
IPSW-08-12-083102	M	Aluminum	D08177	7429905	497
IPSW-08-12-083102	M	Antimony	D08177	7440360	1.7
IPSW-08-12-083102	M	Arsenic	D08177	7440382	7.1
IPSW-08-12-083102	M	Barium	D08177	7440393	23.7
IPSW-08-12-083102	M	Beryllium	D08177	7440417	0.2
IPSW-08-12-083102	M	Cadmium	D08177	7440439	0.4
IPSW-08-12-083102	M	Calcium	D08177	7440702	15700
IPSW-08-12-083102	M	Chromium	D08177	7440473	7.8
IPSW-08-12-083102	M	Cobalt	D08177	7440484	0.48
IPSW-08-12-083102	M	Copper	D08177	7440508	13.6
IPSW-08-12-083102	M	Iron	D08177	7439896	1540
IPSW-08-12-083102	M	Lead	D08177	7439921	13
IPSW-08-12-083102	M	Magnesium	D08177	7439954	2430
IPSW-08-12-083102	M	Manganese	D08177	7439965	183
IPSW-08-12-083102	M	Mercury	D08177	7439976	0.1
IPSW-08-12-083102	M	Nickel	D08177	7440020	1.7
IPSW-08-12-083102	M	Potassium	D08177	7440097	2560
IPSW-08-12-083102	M	Selenium	D08177	7782492	3.2
IPSW-08-12-083102	M	Silver	D08177	7440224	0.5
IPSW-08-12-083102	M	Sodium	D08177	7440235	22200
IPSW-08-12-083102	M	Thallium	D08177	7440280	4.2
IPSW-08-12-083102	M	Vanadium	D08177	7440622	2.6
IPSW-08-12-083102	M	Zinc	D08177	7440666	65.4
IPSW-08-12-083102	WET	Total Suspended Solids	D08177	TSS	19.2
IPSW-08-12-083102FT	M	Aluminum	D08178	7429905	37.2
IPSW-08-12-083102FT	M	Antimony	D08178	7440360	3.7
IPSW-08-12-083102FT	M	Arsenic	D08178	7440382	3
IPSW-08-12-083102FT	M	Barium	D08178	7440393	17.1
IPSW-08-12-083102FT	M	Beryllium	D08178	7440417	0.2
IPSW-08-12-083102FT	M	Cadmium	D08178	7440439	0.4
IPSW-08-12-083102FT	M	Calcium	D08178	7440702	14900
IPSW-08-12-083102FT	M	Chromium	D08178	7440473	0.72
IPSW-08-12-083102FT	M	Cobalt	D08178	7440484	0.4
IPSW-08-12-083102FT	M	Copper	D08178	7440508	3.7
IPSW-08-12-083102FT	M	Iron	D08178	7439896	46.3
IPSW-08-12-083102FT	M	Lead	D08178	7439921	1.9
IPSW-08-12-083102FT	M	Magnesium	D08178	7439954	2200
IPSW-08-12-083102FT	M	Manganese	D08178	7439965	27.6
IPSW-08-12-083102FT	M	Mercury	D08178	7439976	0.1
IPSW-08-12-083102FT	M	Nickel	D08178	7440020	0.74
IPSW-08-12-083102FT	M	Potassium	D08178	7440097	2330
IPSW-08-12-083102FT	M	Selenium	D08178	7782492	2.8
IPSW-08-12-083102FT	M	Silver	D08178	7440224	0.5
IPSW-08-12-083102FT	M	Sodium	D08178	7440235	21200
IPSW-08-12-083102FT	M	Thallium	D08178	7440280	4.2
IPSW-08-12-083102FT	M	Vanadium	D08178	7440622	1
IPSW-08-12-083102FT	M	Zinc	D08178	7440666	15.1
IPSW-08-12-092502	M	Aluminum	D08325	7429905	221
IPSW-08-12-092502	M	Antimony	D08325	7440360	1.6
IPSW-08-12-092502	M	Arsenic	D08325	7440382	6.2
IPSW-08-12-092502	M	Barium	D08325	7440393	30.3

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-12-092502	M	Beryllium	D08325	7440417	0.2
IPSW-08-12-092502	M	Cadmium	D08325	7440439	0.2
IPSW-08-12-092502	M	Calcium	D08325	7440702	20700
IPSW-08-12-092502	M	Chromium	D08325	7440473	5.3
IPSW-08-12-092502	M	Cobalt	D08325	7440484	0.73
IPSW-08-12-092502	M	Copper	D08325	7440508	10.7
IPSW-08-12-092502	M	Iron	D08325	7439896	1090
IPSW-08-12-092502	M	Lead	D08325	7439921	7.1
IPSW-08-12-092502	M	Magnesium	D08325	7439954	3440
IPSW-08-12-092502	M	Manganese	D08325	7439965	184
IPSW-08-12-092502	M	Mercury	D08325	7439976	0.1
IPSW-08-12-092502	M	Nickel	D08325	7440020	1.4
IPSW-08-12-092502	M	Potassium	D08325	7440097	3270
IPSW-08-12-092502	M	Selenium	D08325	7782492	2.9
IPSW-08-12-092502	M	Silver	D08325	7440224	0.7
IPSW-08-12-092502	M	Sodium	D08325	7440235	36000
IPSW-08-12-092502	M	Thallium	D08325	7440280	2.6
IPSW-08-12-092502	M	Vanadium	D08325	7440622	1.5
IPSW-08-12-092502	M	Zinc	D08325	7440666	42
IPSW-08-12-092502	WET	Total Suspended Solids	D08325	TSS	13.2
IPSW-08-12-092502FT	M	Aluminum	D08326	7429905	57.7
IPSW-08-12-092502FT	M	Antimony	D08326	7440360	1.6
IPSW-08-12-092502FT	M	Arsenic	D08326	7440382	2.1
IPSW-08-12-092502FT	M	Barium	D08326	7440393	25.5
IPSW-08-12-092502FT	M	Beryllium	D08326	7440417	0.2
IPSW-08-12-092502FT	M	Cadmium	D08326	7440439	0.2
IPSW-08-12-092502FT	M	Calcium	D08326	7440702	20100
IPSW-08-12-092502FT	M	Chromium	D08326	7440473	1.7
IPSW-08-12-092502FT	M	Cobalt	D08326	7440484	0.4
IPSW-08-12-092502FT	M	Copper	D08326	7440508	5.5
IPSW-08-12-092502FT	M	Iron	D08326	7439896	168
IPSW-08-12-092502FT	M	Lead	D08326	7439921	0.7
IPSW-08-12-092502FT	M	Magnesium	D08326	7439954	3330
IPSW-08-12-092502FT	M	Manganese	D08326	7439965	3.8
IPSW-08-12-092502FT	M	Mercury	D08326	7439976	0.1
IPSW-08-12-092502FT	M	Nickel	D08326	7440020	1.1
IPSW-08-12-092502FT	M	Potassium	D08326	7440097	3140
IPSW-08-12-092502FT	M	Selenium	D08326	7782492	2.9
IPSW-08-12-092502FT	M	Silver	D08326	7440224	0.7
IPSW-08-12-092502FT	M	Sodium	D08326	7440235	35300
IPSW-08-12-092502FT	M	Thallium	D08326	7440280	2.6
IPSW-08-12-092502FT	M	Vanadium	D08326	7440622	0.5
IPSW-08-12-092502FT	M	Zinc	D08326	7440666	14.4
IPSW-08-121701	M	Aluminum	D04707	7429905	121
IPSW-08-121701	M	Antimony	D04707	7440360	3.7
IPSW-08-121701	M	Arsenic	D04707	7440382	5
IPSW-08-121701	M	Barium	D04707	7440393	40.1
IPSW-08-121701	M	Beryllium	D04707	7440417	0.4
IPSW-08-121701	M	Cadmium	D04707	7440439	0.4
IPSW-08-121701	M	Calcium	D04707	7440702	33000
IPSW-08-121701	M	Chromium	D04707	7440473	1.9
IPSW-08-121701	M	Cobalt	D04707	7440484	1
IPSW-08-121701	M	Copper	D04707	7440508	5.1
IPSW-08-121701	M	Iron	D04707	7439896	776
IPSW-08-121701	M	Lead	D04707	7439921	3

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-121701	M	Magnesium	D04707	7439954	5730
IPSW-08-121701	M	Manganese	D04707	7439965	184
IPSW-08-121701	M	Mercury	D04707	7439976	0.1
IPSW-08-121701	M	Nickel	D04707	7440020	1.5
IPSW-08-121701	M	Potassium	D04707	7440097	5330
IPSW-08-121701	M	Selenium	D04707	7782492	4.8
IPSW-08-121701	M	Silver	D04707	7440224	1
IPSW-08-121701	M	Sodium	D04707	7440235	73400
IPSW-08-121701	M	Thallium	D04707	7440280	5.2
IPSW-08-121701	M	Vanadium	D04707	7440622	0.9
IPSW-08-121701	M	Zinc	D04707	7440666	61.3
IPSW-08-121701FT	M	Aluminum	D04708	7429905	55
IPSW-08-121701FT	M	Antimony	D04708	7440360	3.7
IPSW-08-121701FT	M	Arsenic	D04708	7440382	3
IPSW-08-121701FT	M	Barium	D04708	7440393	39.2
IPSW-08-121701FT	M	Beryllium	D04708	7440417	0.4
IPSW-08-121701FT	M	Cadmium	D04708	7440439	0.4
IPSW-08-121701FT	M	Calcium	D04708	7440702	34600
IPSW-08-121701FT	M	Chromium	D04708	7440473	0.9
IPSW-08-121701FT	M	Cobalt	D04708	7440484	1
IPSW-08-121701FT	M	Copper	D04708	7440508	4.3
IPSW-08-121701FT	M	Iron	D04708	7439896	197
IPSW-08-121701FT	M	Lead	D04708	7439921	2.2
IPSW-08-121701FT	M	Magnesium	D04708	7439954	5990
IPSW-08-121701FT	M	Manganese	D04708	7439965	185
IPSW-08-121701FT	M	Mercury	D04708	7439976	0.1
IPSW-08-121701FT	M	Nickel	D04708	7440020	1.5
IPSW-08-121701FT	M	Potassium	D04708	7440097	5570
IPSW-08-121701FT	M	Selenium	D04708	7782492	4.8
IPSW-08-121701FT	M	Silver	D04708	7440224	1
IPSW-08-121701FT	M	Sodium	D04708	7440235	77100
IPSW-08-121701FT	M	Thallium	D04708	7440280	5.2
IPSW-08-121701FT	M	Vanadium	D04708	7440622	0.9
IPSW-08-121701FT	M	Zinc	D04708	7440666	57.1
IPSW-08-121701TS	WET	Total Suspended Solids	D04709	TSS	1
IPSW-08-13-051602	M	Aluminum	D05743	7429905	561
IPSW-08-13-051602	M	Antimony	D05743	7440360	2.7
IPSW-08-13-051602	M	Arsenic	D05743	7440382	7.6
IPSW-08-13-051602	M	Barium	D05743	7440393	22.6
IPSW-08-13-051602	M	Beryllium	D05743	7440417	0.2
IPSW-08-13-051602	M	Cadmium	D05743	7440439	0.4
IPSW-08-13-051602	M	Calcium	D05743	7440702	13900
IPSW-08-13-051602	M	Chromium	D05743	7440473	11.1
IPSW-08-13-051602	M	Cobalt	D05743	7440484	0.95
IPSW-08-13-051602	M	Copper	D05743	7440508	15.5
IPSW-08-13-051602	M	Iron	D05743	7439896	1890
IPSW-08-13-051602	M	Lead	D05743	7439921	14.8
IPSW-08-13-051602	M	Magnesium	D05743	7439954	2340
IPSW-08-13-051602	M	Manganese	D05743	7439965	171
IPSW-08-13-051602	M	Mercury	D05743	7439976	0.1
IPSW-08-13-051602	M	Nickel	D05743	7440020	1.1
IPSW-08-13-051602	M	Potassium	D05743	7440097	2540
IPSW-08-13-051602	M	Selenium	D05743	7782492	2.1
IPSW-08-13-051602	M	Silver	D05743	7440224	0.5
IPSW-08-13-051602	M	Sodium	D05743	7440235	28000

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-13-051602	M	Thallium	D05743	7440280	2.2
IPSW-08-13-051602	M	Vanadium	D05743	7440622	2.5
IPSW-08-13-051602	M	Zinc	D05743	7440666	61.4
IPSW-08-13-051602	WET	Total Suspended Solids	D05743	TSS	39.5
IPSW-08-13-051602FT	M	Aluminum	D05744	7429905	28.2
IPSW-08-13-051602FT	M	Antimony	D05744	7440360	2.2
IPSW-08-13-051602FT	M	Arsenic	D05744	7440382	2.5
IPSW-08-13-051602FT	M	Barium	D05744	7440393	17.4
IPSW-08-13-051602FT	M	Beryllium	D05744	7440417	0.2
IPSW-08-13-051602FT	M	Cadmium	D05744	7440439	0.4
IPSW-08-13-051602FT	M	Calcium	D05744	7440702	14000
IPSW-08-13-051602FT	M	Chromium	D05744	7440473	1
IPSW-08-13-051602FT	M	Cobalt	D05744	7440484	0.7
IPSW-08-13-051602FT	M	Copper	D05744	7440508	2.8
IPSW-08-13-051602FT	M	Iron	D05744	7439896	213
IPSW-08-13-051602FT	M	Lead	D05744	7439921	2.3
IPSW-08-13-051602FT	M	Magnesium	D05744	7439954	2220
IPSW-08-13-051602FT	M	Manganese	D05744	7439965	46.5
IPSW-08-13-051602FT	M	Mercury	D05744	7439976	0.1
IPSW-08-13-051602FT	M	Nickel	D05744	7440020	0.9
IPSW-08-13-051602FT	M	Potassium	D05744	7440097	2540
IPSW-08-13-051602FT	M	Selenium	D05744	7782492	2.1
IPSW-08-13-051602FT	M	Silver	D05744	7440224	0.5
IPSW-08-13-051602FT	M	Sodium	D05744	7440235	28200
IPSW-08-13-051602FT	M	Thallium	D05744	7440280	2.2
IPSW-08-13-051602FT	M	Vanadium	D05744	7440622	0.55
IPSW-08-13-051602FT	M	Zinc	D05744	7440666	22.4
IPSW-08-13-072502	M	Aluminum	D04098	7429905	245
IPSW-08-13-072502	M	Antimony	D04098	7440360	1.6
IPSW-08-13-072502	M	Arsenic	D04098	7440382	7.2
IPSW-08-13-072502	M	Barium	D04098	7440393	33.6
IPSW-08-13-072502	M	Beryllium	D04098	7440417	0.66
IPSW-08-13-072502	M	Cadmium	D04098	7440439	0.2
IPSW-08-13-072502	M	Calcium	D04098	7440702	22200
IPSW-08-13-072502	M	Chromium	D04098	7440473	4.7
IPSW-08-13-072502	M	Cobalt	D04098	7440484	0.62
IPSW-08-13-072502	M	Copper	D04098	7440508	7.8
IPSW-08-13-072502	M	Iron	D04098	7439896	1330
IPSW-08-13-072502	M	Lead	D04098	7439921	7.8
IPSW-08-13-072502	M	Magnesium	D04098	7439954	3700
IPSW-08-13-072502	M	Manganese	D04098	7439965	215
IPSW-08-13-072502	M	Mercury	D04098	7439976	0.1
IPSW-08-13-072502	M	Nickel	D04098	7440020	0.72
IPSW-08-13-072502	M	Potassium	D04098	7440097	3460
IPSW-08-13-072502	M	Selenium	D04098	7782492	2.9
IPSW-08-13-072502	M	Silver	D04098	7440224	0.7
IPSW-08-13-072502	M	Sodium	D04098	7440235	38600
IPSW-08-13-072502	M	Thallium	D04098	7440280	2.6
IPSW-08-13-072502	M	Vanadium	D04098	7440622	1.8
IPSW-08-13-072502	M	Zinc	D04098	7440666	39.1
IPSW-08-13-072502	WET	Total Suspended Solids	D04098	TSS	16.3
IPSW-08-13-072502FT	M	Aluminum	D04099	7429905	57.7
IPSW-08-13-072502FT	M	Antimony	D04099	7440360	1.9
IPSW-08-13-072502FT	M	Arsenic	D04099	7440382	2.4
IPSW-08-13-072502FT	M	Barium	D04099	7440393	29.8

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-13-072502FT	M	Beryllium	D04099	7440417	0.66
IPSW-08-13-072502FT	M	Cadmium	D04099	7440439	0.2
IPSW-08-13-072502FT	M	Calcium	D04099	7440702	21600
IPSW-08-13-072502FT	M	Chromium	D04099	7440473	1.1
IPSW-08-13-072502FT	M	Cobalt	D04099	7440484	0.72
IPSW-08-13-072502FT	M	Copper	D04099	7440508	3.3
IPSW-08-13-072502FT	M	Iron	D04099	7439896	115
IPSW-08-13-072502FT	M	Lead	D04099	7439921	0.85
IPSW-08-13-072502FT	M	Magnesium	D04099	7439954	3580
IPSW-08-13-072502FT	M	Manganese	D04099	7439965	78.7
IPSW-08-13-072502FT	M	Mercury	D04099	7439976	0.1
IPSW-08-13-072502FT	M	Nickel	D04099	7440020	0.84
IPSW-08-13-072502FT	M	Potassium	D04099	7440097	3400
IPSW-08-13-072502FT	M	Selenium	D04099	7782492	2.9
IPSW-08-13-072502FT	M	Silver	D04099	7440224	0.7
IPSW-08-13-072502FT	M	Sodium	D04099	7440235	38100
IPSW-08-13-072502FT	M	Thallium	D04099	7440280	2.6
IPSW-08-13-072502FT	M	Vanadium	D04099	7440622	0.81
IPSW-08-13-072502FT	M	Zinc	D04099	7440666	12.2
IPSW-08-13-101802	M	Aluminum	D08515	7429905	98.7
IPSW-08-13-101802	M	Antimony	D08515	7440360	1.3
IPSW-08-13-101802	M	Arsenic	D08515	7440382	3.2
IPSW-08-13-101802	M	Barium	D08515	7440393	20.9
IPSW-08-13-101802	M	Beryllium	D08515	7440417	0.2
IPSW-08-13-101802	M	Cadmium	D08515	7440439	0.3
IPSW-08-13-101802	M	Calcium	D08515	7440702	17600
IPSW-08-13-101802	M	Chromium	D08515	7440473	2.5
IPSW-08-13-101802	M	Cobalt	D08515	7440484	0.7
IPSW-08-13-101802	M	Copper	D08515	7440508	5.7
IPSW-08-13-101802	M	Iron	D08515	7439896	647
IPSW-08-13-101802	M	Lead	D08515	7439921	3.3
IPSW-08-13-101802	M	Magnesium	D08515	7439954	3090
IPSW-08-13-101802	M	Manganese	D08515	7439965	171
IPSW-08-13-101802	M	Mercury	D08515	7439976	0.1
IPSW-08-13-101802	M	Nickel	D08515	7440020	1
IPSW-08-13-101802	M	Potassium	D08515	7440097	3140
IPSW-08-13-101802	M	Selenium	D08515	7782492	3
IPSW-08-13-101802	M	Silver	D08515	7440224	0.8
IPSW-08-13-101802	M	Sodium	D08515	7440235	31300
IPSW-08-13-101802	M	Thallium	D08515	7440280	2.4
IPSW-08-13-101802	M	Vanadium	D08515	7440622	0.84
IPSW-08-13-101802	M	Zinc	D08515	7440666	39.6
IPSW-08-13-101802	WET	Total Suspended Solids	D08515	TSS	26.4
IPSW-08-13-101802FT	M	Aluminum	D08516	7429905	56.7
IPSW-08-13-101802FT	M	Antimony	D08516	7440360	1.6
IPSW-08-13-101802FT	M	Arsenic	D08516	7440382	3
IPSW-08-13-101802FT	M	Barium	D08516	7440393	19.3
IPSW-08-13-101802FT	M	Beryllium	D08516	7440417	0.2
IPSW-08-13-101802FT	M	Cadmium	D08516	7440439	0.3
IPSW-08-13-101802FT	M	Calcium	D08516	7440702	17200
IPSW-08-13-101802FT	M	Chromium	D08516	7440473	1.4
IPSW-08-13-101802FT	M	Cobalt	D08516	7440484	0.7
IPSW-08-13-101802FT	M	Copper	D08516	7440508	6.1
IPSW-08-13-101802FT	M	Iron	D08516	7439896	248
IPSW-08-13-101802FT	M	Lead	D08516	7439921	1.2

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-13-101802FT	M	Magnesium	D08516	7439954	2990
IPSW-08-13-101802FT	M	Manganese	D08516	7439965	150
IPSW-08-13-101802FT	M	Mercury	D08516	7439976	0.1
IPSW-08-13-101802FT	M	Nickel	D08516	7440020	1
IPSW-08-13-101802FT	M	Potassium	D08516	7440097	3060
IPSW-08-13-101802FT	M	Selenium	D08516	7782492	3
IPSW-08-13-101802FT	M	Silver	D08516	7440224	0.8
IPSW-08-13-101802FT	M	Sodium	D08516	7440235	31000
IPSW-08-13-101802FT	M	Thallium	D08516	7440280	2.4
IPSW-08-13-101802FT	M	Vanadium	D08516	7440622	0.82
IPSW-08-13-101802FT	M	Zinc	D08516	7440666	33.7
IPSW-08-14-083102	M	Aluminum	D08179	7429905	520
IPSW-08-14-083102	M	Antimony	D08179	7440360	1.7
IPSW-08-14-083102	M	Arsenic	D08179	7440382	5.5
IPSW-08-14-083102	M	Barium	D08179	7440393	23.5
IPSW-08-14-083102	M	Beryllium	D08179	7440417	0.2
IPSW-08-14-083102	M	Cadmium	D08179	7440439	0.44
IPSW-08-14-083102	M	Calcium	D08179	7440702	15200
IPSW-08-14-083102	M	Chromium	D08179	7440473	8.8
IPSW-08-14-083102	M	Cobalt	D08179	7440484	0.52
IPSW-08-14-083102	M	Copper	D08179	7440508	13.3
IPSW-08-14-083102	M	Iron	D08179	7439896	1540
IPSW-08-14-083102	M	Lead	D08179	7439921	14.3
IPSW-08-14-083102	M	Magnesium	D08179	7439954	2370
IPSW-08-14-083102	M	Manganese	D08179	7439965	167
IPSW-08-14-083102	M	Mercury	D08179	7439976	0.1
IPSW-08-14-083102	M	Nickel	D08179	7440020	1.2
IPSW-08-14-083102	M	Potassium	D08179	7440097	2480
IPSW-08-14-083102	M	Selenium	D08179	7782492	1.7
IPSW-08-14-083102	M	Silver	D08179	7440224	0.5
IPSW-08-14-083102	M	Sodium	D08179	7440235	22300
IPSW-08-14-083102	M	Thallium	D08179	7440280	4.2
IPSW-08-14-083102	M	Vanadium	D08179	7440622	2.3
IPSW-08-14-083102	M	Zinc	D08179	7440666	61.8
IPSW-08-14-083102	WET	Total Suspended Solids	D08179	TSS	18
IPSW-08-14-083102FT	M	Aluminum	D08180	7429905	45.5
IPSW-08-14-083102FT	M	Antimony	D08180	7440360	6.2
IPSW-08-14-083102FT	M	Arsenic	D08180	7440382	2.5
IPSW-08-14-083102FT	M	Barium	D08180	7440393	17
IPSW-08-14-083102FT	M	Beryllium	D08180	7440417	0.2
IPSW-08-14-083102FT	M	Cadmium	D08180	7440439	0.4
IPSW-08-14-083102FT	M	Calcium	D08180	7440702	14300
IPSW-08-14-083102FT	M	Chromium	D08180	7440473	1.1
IPSW-08-14-083102FT	M	Cobalt	D08180	7440484	0.4
IPSW-08-14-083102FT	M	Copper	D08180	7440508	3.2
IPSW-08-14-083102FT	M	Iron	D08180	7439896	65.5
IPSW-08-14-083102FT	M	Lead	D08180	7439921	1.6
IPSW-08-14-083102FT	M	Magnesium	D08180	7439954	2130
IPSW-08-14-083102FT	M	Manganese	D08180	7439965	24
IPSW-08-14-083102FT	M	Mercury	D08180	7439976	0.1
IPSW-08-14-083102FT	M	Nickel	D08180	7440020	1
IPSW-08-14-083102FT	M	Potassium	D08180	7440097	2330
IPSW-08-14-083102FT	M	Selenium	D08180	7782492	1.9
IPSW-08-14-083102FT	M	Silver	D08180	7440224	0.5
IPSW-08-14-083102FT	M	Sodium	D08180	7440235	21200

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-14-083102FT	M	Thallium	D08180	7440280	4.2
IPSW-08-14-083102FT	M	Vanadium	D08180	7440622	0.65
IPSW-08-14-083102FT	M	Zinc	D08180	7440666	15.1
IPSW-08-15-051602	M	Aluminum	D05745	7429905	688
IPSW-08-15-051602	M	Antimony	D05745	7440360	2.6
IPSW-08-15-051602	M	Arsenic	D05745	7440382	9.2
IPSW-08-15-051602	M	Barium	D05745	7440393	24.7
IPSW-08-15-051602	M	Beryllium	D05745	7440417	0.2
IPSW-08-15-051602	M	Cadmium	D05745	7440439	0.42
IPSW-08-15-051602	M	Calcium	D05745	7440702	14600
IPSW-08-15-051602	M	Chromium	D05745	7440473	15
IPSW-08-15-051602	M	Cobalt	D05745	7440484	1.1
IPSW-08-15-051602	M	Copper	D05745	7440508	20.2
IPSW-08-15-051602	M	Iron	D05745	7439896	2310
IPSW-08-15-051602	M	Lead	D05745	7439921	18.4
IPSW-08-15-051602	M	Magnesium	D05745	7439954	2480
IPSW-08-15-051602	M	Manganese	D05745	7439965	188
IPSW-08-15-051602	M	Mercury	D05745	7439976	0.12
IPSW-08-15-051602	M	Nickel	D05745	7440020	1.7
IPSW-08-15-051602	M	Potassium	D05745	7440097	2590
IPSW-08-15-051602	M	Selenium	D05745	7782492	2.1
IPSW-08-15-051602	M	Silver	D05745	7440224	0.69
IPSW-08-15-051602	M	Sodium	D05745	7440235	29100
IPSW-08-15-051602	M	Thallium	D05745	7440280	2.2
IPSW-08-15-051602	M	Vanadium	D05745	7440622	2.7
IPSW-08-15-051602	M	Zinc	D05745	7440666	86.8
IPSW-08-15-051602FT	M	Aluminum	D05746	7429905	28.2
IPSW-08-15-051602FT	M	Antimony	D05746	7440360	2.6
IPSW-08-15-051602FT	M	Arsenic	D05746	7440382	3.8
IPSW-08-15-051602FT	M	Barium	D05746	7440393	18.2
IPSW-08-15-051602FT	M	Beryllium	D05746	7440417	0.2
IPSW-08-15-051602FT	M	Cadmium	D05746	7440439	0.4
IPSW-08-15-051602FT	M	Calcium	D05746	7440702	14600
IPSW-08-15-051602FT	M	Chromium	D05746	7440473	1.1
IPSW-08-15-051602FT	M	Cobalt	D05746	7440484	0.7
IPSW-08-15-051602FT	M	Copper	D05746	7440508	3.4
IPSW-08-15-051602FT	M	Iron	D05746	7439896	248
IPSW-08-15-051602FT	M	Lead	D05746	7439921	1.6
IPSW-08-15-051602FT	M	Magnesium	D05746	7439954	2320
IPSW-08-15-051602FT	M	Manganese	D05746	7439965	49.2
IPSW-08-15-051602FT	M	Mercury	D05746	7439976	0.1
IPSW-08-15-051602FT	M	Nickel	D05746	7440020	0.9
IPSW-08-15-051602FT	M	Potassium	D05746	7440097	2600
IPSW-08-15-051602FT	M	Selenium	D05746	7782492	2.1
IPSW-08-15-051602FT	M	Silver	D05746	7440224	0.61
IPSW-08-15-051602FT	M	Sodium	D05746	7440235	29500
IPSW-08-15-051602FT	M	Thallium	D05746	7440280	2.2
IPSW-08-15-051602FT	M	Vanadium	D05746	7440622	0.76
IPSW-08-15-051602FT	M	Zinc	D05746	7440666	18.6
IPSW-08-15-072502	M	Aluminum	D04100	7429905	237
IPSW-08-15-072502	M	Antimony	D04100	7440360	1.7
IPSW-08-15-072502	M	Arsenic	D04100	7440382	6.2
IPSW-08-15-072502	M	Barium	D04100	7440393	33.9
IPSW-08-15-072502	M	Beryllium	D04100	7440417	0.69
IPSW-08-15-072502	M	Cadmium	D04100	7440439	0.2

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-15-072502	M	Calcium	D04100	7440702	22600
IPSW-08-15-072502	M	Chromium	D04100	7440473	4.7
IPSW-08-15-072502	M	Cobalt	D04100	7440484	0.87
IPSW-08-15-072502	M	Copper	D04100	7440508	6.9
IPSW-08-15-072502	M	Iron	D04100	7439896	1220
IPSW-08-15-072502	M	Lead	D04100	7439921	6.5
IPSW-08-15-072502	M	Magnesium	D04100	7439954	3780
IPSW-08-15-072502	M	Manganese	D04100	7439965	175
IPSW-08-15-072502	M	Mercury	D04100	7439976	0.1
IPSW-08-15-072502	M	Nickel	D04100	7440020	1.2
IPSW-08-15-072502	M	Potassium	D04100	7440097	3530
IPSW-08-15-072502	M	Selenium	D04100	7782492	2.9
IPSW-08-15-072502	M	Silver	D04100	7440224	0.7
IPSW-08-15-072502	M	Sodium	D04100	7440235	39200
IPSW-08-15-072502	M	Thallium	D04100	7440280	2.6
IPSW-08-15-072502	M	Vanadium	D04100	7440622	1.8
IPSW-08-15-072502	M	Zinc	D04100	7440666	31.5
IPSW-08-15-072502	WET	Total Suspended Solids	D04100	TSS	12.6
IPSW-08-15-072502FT	M	Aluminum	D04101	7429905	57.7
IPSW-08-15-072502FT	M	Antimony	D04101	7440360	1.9
IPSW-08-15-072502FT	M	Arsenic	D04101	7440382	1.3
IPSW-08-15-072502FT	M	Barium	D04101	7440393	32.1
IPSW-08-15-072502FT	M	Beryllium	D04101	7440417	0.2
IPSW-08-15-072502FT	M	Cadmium	D04101	7440439	0.2
IPSW-08-15-072502FT	M	Calcium	D04101	7440702	24500
IPSW-08-15-072502FT	M	Chromium	D04101	7440473	0.66
IPSW-08-15-072502FT	M	Cobalt	D04101	7440484	0.4
IPSW-08-15-072502FT	M	Copper	D04101	7440508	5.5
IPSW-08-15-072502FT	M	Iron	D04101	7439896	115
IPSW-08-15-072502FT	M	Lead	D04101	7439921	0.7
IPSW-08-15-072502FT	M	Magnesium	D04101	7439954	3760
IPSW-08-15-072502FT	M	Manganese	D04101	7439965	102
IPSW-08-15-072502FT	M	Mercury	D04101	7439976	0.1
IPSW-08-15-072502FT	M	Nickel	D04101	7440020	1.1
IPSW-08-15-072502FT	M	Potassium	D04101	7440097	3660
IPSW-08-15-072502FT	M	Selenium	D04101	7782492	2.9
IPSW-08-15-072502FT	M	Silver	D04101	7440224	0.7
IPSW-08-15-072502FT	M	Sodium	D04101	7440235	42200
IPSW-08-15-072502FT	M	Thallium	D04101	7440280	2.6
IPSW-08-15-072502FT	M	Vanadium	D04101	7440622	0.4
IPSW-08-15-072502FT	M	Zinc	D04101	7440666	12.8
IPSW-08-15-101802	M	Aluminum	D08517	7429905	85.7
IPSW-08-15-101802	M	Antimony	D08517	7440360	2
IPSW-08-15-101802	M	Arsenic	D08517	7440382	3.2
IPSW-08-15-101802	M	Barium	D08517	7440393	19.7
IPSW-08-15-101802	M	Beryllium	D08517	7440417	0.2
IPSW-08-15-101802	M	Cadmium	D08517	7440439	0.3
IPSW-08-15-101802	M	Calcium	D08517	7440702	16400
IPSW-08-15-101802	M	Chromium	D08517	7440473	2.1
IPSW-08-15-101802	M	Cobalt	D08517	7440484	0.7
IPSW-08-15-101802	M	Copper	D08517	7440508	5.8
IPSW-08-15-101802	M	Iron	D08517	7439896	666
IPSW-08-15-101802	M	Lead	D08517	7439921	2.7
IPSW-08-15-101802	M	Magnesium	D08517	7439954	2870
IPSW-08-15-101802	M	Manganese	D08517	7439965	156

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-15-101802	M	Mercury	D08517	7439976	0.1
IPSW-08-15-101802	M	Nickel	D08517	7440020	1
IPSW-08-15-101802	M	Potassium	D08517	7440097	2960
IPSW-08-15-101802	M	Selenium	D08517	7782492	3
IPSW-08-15-101802	M	Silver	D08517	7440224	0.8
IPSW-08-15-101802	M	Sodium	D08517	7440235	29700
IPSW-08-15-101802	M	Thallium	D08517	7440280	2.4
IPSW-08-15-101802	M	Vanadium	D08517	7440622	0.7
IPSW-08-15-101802	M	Zinc	D08517	7440666	41.4
IPSW-08-15-101802	WET	Total Suspended Solids	D08517	TSS	19.2
IPSW-08-15-101802FT	M	Aluminum	D08518	7429905	56.7
IPSW-08-15-101802FT	M	Antimony	D08518	7440360	1.2
IPSW-08-15-101802FT	M	Arsenic	D08518	7440382	3
IPSW-08-15-101802FT	M	Barium	D08518	7440393	19.8
IPSW-08-15-101802FT	M	Beryllium	D08518	7440417	0.2
IPSW-08-15-101802FT	M	Cadmium	D08518	7440439	0.3
IPSW-08-15-101802FT	M	Calcium	D08518	7440702	17300
IPSW-08-15-101802FT	M	Chromium	D08518	7440473	1.2
IPSW-08-15-101802FT	M	Cobalt	D08518	7440484	0.7
IPSW-08-15-101802FT	M	Copper	D08518	7440508	5.2
IPSW-08-15-101802FT	M	Iron	D08518	7439896	286
IPSW-08-15-101802FT	M	Lead	D08518	7439921	1.2
IPSW-08-15-101802FT	M	Magnesium	D08518	7439954	3030
IPSW-08-15-101802FT	M	Manganese	D08518	7439965	139
IPSW-08-15-101802FT	M	Mercury	D08518	7439976	0.1
IPSW-08-15-101802FT	M	Nickel	D08518	7440020	1
IPSW-08-15-101802FT	M	Potassium	D08518	7440097	3180
IPSW-08-15-101802FT	M	Selenium	D08518	7782492	3
IPSW-08-15-101802FT	M	Silver	D08518	7440224	0.8
IPSW-08-15-101802FT	M	Sodium	D08518	7440235	31700
IPSW-08-15-101802FT	M	Thallium	D08518	7440280	2.4
IPSW-08-15-101802FT	M	Vanadium	D08518	7440622	0.7
IPSW-08-15-101802FT	M	Zinc	D08518	7440666	35.3
IPSW-08-16-051602	M	Aluminum	D05747	7429905	759
IPSW-08-16-051602	M	Antimony	D05747	7440360	2.2
IPSW-08-16-051602	M	Arsenic	D05747	7440382	7.7
IPSW-08-16-051602	M	Barium	D05747	7440393	25.4
IPSW-08-16-051602	M	Beryllium	D05747	7440417	0.2
IPSW-08-16-051602	M	Cadmium	D05747	7440439	0.4
IPSW-08-16-051602	M	Calcium	D05747	7440702	14500
IPSW-08-16-051602	M	Chromium	D05747	7440473	14.8
IPSW-08-16-051602	M	Cobalt	D05747	7440484	0.7
IPSW-08-16-051602	M	Copper	D05747	7440508	18.9
IPSW-08-16-051602	M	Iron	D05747	7439896	2380
IPSW-08-16-051602	M	Lead	D05747	7439921	20.2
IPSW-08-16-051602	M	Magnesium	D05747	7439954	2530
IPSW-08-16-051602	M	Manganese	D05747	7439965	180
IPSW-08-16-051602	M	Mercury	D05747	7439976	0.14
IPSW-08-16-051602	M	Nickel	D05747	7440020	1.9
IPSW-08-16-051602	M	Potassium	D05747	7440097	2570
IPSW-08-16-051602	M	Selenium	D05747	7782492	2.1
IPSW-08-16-051602	M	Silver	D05747	7440224	0.5
IPSW-08-16-051602	M	Sodium	D05747	7440235	29000
IPSW-08-16-051602	M	Thallium	D05747	7440280	2.2
IPSW-08-16-051602	M	Vanadium	D05747	7440622	3

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-16-051602	M	Zinc	D05747	7440666	79.6
IPSW-08-16-051602	WET	Total Suspended Solids	D05747	TSS	47.5
IPSW-08-16-051602FT	M	Aluminum	D05748	7429905	33.4
IPSW-08-16-051602FT	M	Antimony	D05748	7440360	2.2
IPSW-08-16-051602FT	M	Arsenic	D05748	7440382	2
IPSW-08-16-051602FT	M	Barium	D05748	7440393	18.6
IPSW-08-16-051602FT	M	Beryllium	D05748	7440417	0.2
IPSW-08-16-051602FT	M	Cadmium	D05748	7440439	0.4
IPSW-08-16-051602FT	M	Calcium	D05748	7440702	15000
IPSW-08-16-051602FT	M	Chromium	D05748	7440473	0.8
IPSW-08-16-051602FT	M	Cobalt	D05748	7440484	0.7
IPSW-08-16-051602FT	M	Copper	D05748	7440508	3.4
IPSW-08-16-051602FT	M	Iron	D05748	7439896	248
IPSW-08-16-051602FT	M	Lead	D05748	7439921	3
IPSW-08-16-051602FT	M	Magnesium	D05748	7439954	2370
IPSW-08-16-051602FT	M	Manganese	D05748	7439965	48.1
IPSW-08-16-051602FT	M	Mercury	D05748	7439976	0.1
IPSW-08-16-051602FT	M	Nickel	D05748	7440020	0.9
IPSW-08-16-051602FT	M	Potassium	D05748	7440097	2610
IPSW-08-16-051602FT	M	Selenium	D05748	7782492	2.1
IPSW-08-16-051602FT	M	Silver	D05748	7440224	0.5
IPSW-08-16-051602FT	M	Sodium	D05748	7440235	30500
IPSW-08-16-051602FT	M	Thallium	D05748	7440280	2.2
IPSW-08-16-051602FT	M	Vanadium	D05748	7440622	0.81
IPSW-08-16-051602FT	M	Zinc	D05748	7440666	20.8
IPSW-08-16-083102	M	Aluminum	D08181	7429905	450
IPSW-08-16-083102	M	Antimony	D08181	7440360	2.7
IPSW-08-16-083102	M	Arsenic	D08181	7440382	6.4
IPSW-08-16-083102	M	Barium	D08181	7440393	22.9
IPSW-08-16-083102	M	Beryllium	D08181	7440417	0.2
IPSW-08-16-083102	M	Cadmium	D08181	7440439	0.4
IPSW-08-16-083102	M	Calcium	D08181	7440702	15700
IPSW-08-16-083102	M	Chromium	D08181	7440473	7.4
IPSW-08-16-083102	M	Cobalt	D08181	7440484	0.55
IPSW-08-16-083102	M	Copper	D08181	7440508	12
IPSW-08-16-083102	M	Iron	D08181	7439896	1360
IPSW-08-16-083102	M	Lead	D08181	7439921	11
IPSW-08-16-083102	M	Magnesium	D08181	7439954	2430
IPSW-08-16-083102	M	Manganese	D08181	7439965	154
IPSW-08-16-083102	M	Mercury	D08181	7439976	0.1
IPSW-08-16-083102	M	Nickel	D08181	7440020	1.4
IPSW-08-16-083102	M	Potassium	D08181	7440097	2480
IPSW-08-16-083102	M	Selenium	D08181	7782492	1.7
IPSW-08-16-083102	M	Silver	D08181	7440224	0.5
IPSW-08-16-083102	M	Sodium	D08181	7440235	22900
IPSW-08-16-083102	M	Thallium	D08181	7440280	4.2
IPSW-08-16-083102	M	Vanadium	D08181	7440622	1.8
IPSW-08-16-083102	M	Zinc	D08181	7440666	53.5
IPSW-08-16-083102	WET	Total Suspended Solids	D08181	TSS	17.2
IPSW-08-16-083102FT	M	Aluminum	D08182	7429905	39.2
IPSW-08-16-083102FT	M	Antimony	D08182	7440360	2.4
IPSW-08-16-083102FT	M	Arsenic	D08182	7440382	2.5
IPSW-08-16-083102FT	M	Barium	D08182	7440393	19.3
IPSW-08-16-083102FT	M	Beryllium	D08182	7440417	0.2
IPSW-08-16-083102FT	M	Cadmium	D08182	7440439	0.4

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-16-083102FT	M	Calcium	D08182	7440702	16000
IPSW-08-16-083102FT	M	Chromium	D08182	7440473	0.4
IPSW-08-16-083102FT	M	Cobalt	D08182	7440484	0.4
IPSW-08-16-083102FT	M	Copper	D08182	7440508	5.8
IPSW-08-16-083102FT	M	Iron	D08182	7439896	84
IPSW-08-16-083102FT	M	Lead	D08182	7439921	31.7
IPSW-08-16-083102FT	M	Magnesium	D08182	7439954	2370
IPSW-08-16-083102FT	M	Manganese	D08182	7439965	32.5
IPSW-08-16-083102FT	M	Mercury	D08182	7439976	0.1
IPSW-08-16-083102FT	M	Nickel	D08182	7440020	0.65
IPSW-08-16-083102FT	M	Potassium	D08182	7440097	2580
IPSW-08-16-083102FT	M	Selenium	D08182	7782492	1.7
IPSW-08-16-083102FT	M	Silver	D08182	7440224	0.5
IPSW-08-16-083102FT	M	Sodium	D08182	7440235	23800
IPSW-08-16-083102FT	M	Thallium	D08182	7440280	4.2
IPSW-08-16-083102FT	M	Vanadium	D08182	7440622	0.46
IPSW-08-16-083102FT	M	Zinc	D08182	7440666	19.4
IPSW-08-16-092502	M	Aluminum	D08327	7429905	229
IPSW-08-16-092502	M	Antimony	D08327	7440360	1.6
IPSW-08-16-092502	M	Arsenic	D08327	7440382	8
IPSW-08-16-092502	M	Barium	D08327	7440393	36.1
IPSW-08-16-092502	M	Beryllium	D08327	7440417	0.2
IPSW-08-16-092502	M	Cadmium	D08327	7440439	0.2
IPSW-08-16-092502	M	Calcium	D08327	7440702	24700
IPSW-08-16-092502	M	Chromium	D08327	7440473	5.5
IPSW-08-16-092502	M	Cobalt	D08327	7440484	0.56
IPSW-08-16-092502	M	Copper	D08327	7440508	12
IPSW-08-16-092502	M	Iron	D08327	7439896	1230
IPSW-08-16-092502	M	Lead	D08327	7439921	7.9
IPSW-08-16-092502	M	Magnesium	D08327	7439954	4140
IPSW-08-16-092502	M	Manganese	D08327	7439965	200
IPSW-08-16-092502	M	Mercury	D08327	7439976	0.1
IPSW-08-16-092502	M	Nickel	D08327	7440020	1.5
IPSW-08-16-092502	M	Potassium	D08327	7440097	4230
IPSW-08-16-092502	M	Selenium	D08327	7782492	2.9
IPSW-08-16-092502	M	Silver	D08327	7440224	0.7
IPSW-08-16-092502	M	Sodium	D08327	7440235	42800
IPSW-08-16-092502	M	Thallium	D08327	7440280	2.6
IPSW-08-16-092502	M	Vanadium	D08327	7440622	1.3
IPSW-08-16-092502	M	Zinc	D08327	7440666	56.3
IPSW-08-16-092502	WET	Total Suspended Solids	D08327	TSS	13
IPSW-08-16-092502FT	M	Aluminum	D08328	7429905	57.7
IPSW-08-16-092502FT	M	Antimony	D08328	7440360	1.6
IPSW-08-16-092502FT	M	Arsenic	D08328	7440382	2
IPSW-08-16-092502FT	M	Barium	D08328	7440393	32.9
IPSW-08-16-092502FT	M	Beryllium	D08328	7440417	0.2
IPSW-08-16-092502FT	M	Cadmium	D08328	7440439	0.2
IPSW-08-16-092502FT	M	Calcium	D08328	7440702	25600
IPSW-08-16-092502FT	M	Chromium	D08328	7440473	1.6
IPSW-08-16-092502FT	M	Cobalt	D08328	7440484	0.95
IPSW-08-16-092502FT	M	Copper	D08328	7440508	6.8
IPSW-08-16-092502FT	M	Iron	D08328	7439896	226
IPSW-08-16-092502FT	M	Lead	D08328	7439921	0.73
IPSW-08-16-092502FT	M	Magnesium	D08328	7439954	4250
IPSW-08-16-092502FT	M	Manganese	D08328	7439965	16.8

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-16-092502FT	M	Mercury	D08328	7439976	0.1
IPSW-08-16-092502FT	M	Nickel	D08328	7440020	2
IPSW-08-16-092502FT	M	Potassium	D08328	7440097	4360
IPSW-08-16-092502FT	M	Selenium	D08328	7782492	2.9
IPSW-08-16-092502FT	M	Silver	D08328	7440224	0.91
IPSW-08-16-092502FT	M	Sodium	D08328	7440235	44600
IPSW-08-16-092502FT	M	Thallium	D08328	7440280	3.3
IPSW-08-16-092502FT	M	Vanadium	D08328	7440622	0.4
IPSW-08-16-092502FT	M	Zinc	D08328	7440666	23.8
IPSW-08-17-072502	M	Aluminum	D04102	7429905	90.1
IPSW-08-17-072502	M	Antimony	D04102	7440360	1.6
IPSW-08-17-072502	M	Arsenic	D04102	7440382	7.3
IPSW-08-17-072502	M	Barium	D04102	7440393	34.9
IPSW-08-17-072502	M	Beryllium	D04102	7440417	0.2
IPSW-08-17-072502	M	Cadmium	D04102	7440439	0.2
IPSW-08-17-072502	M	Calcium	D04102	7440702	25600
IPSW-08-17-072502	M	Chromium	D04102	7440473	3.1
IPSW-08-17-072502	M	Cobalt	D04102	7440484	0.4
IPSW-08-17-072502	M	Copper	D04102	7440508	7.7
IPSW-08-17-072502	M	Iron	D04102	7439896	1010
IPSW-08-17-072502	M	Lead	D04102	7439921	4.2
IPSW-08-17-072502	M	Magnesium	D04102	7439954	3970
IPSW-08-17-072502	M	Manganese	D04102	7439965	169
IPSW-08-17-072502	M	Mercury	D04102	7439976	0.11
IPSW-08-17-072502	M	Nickel	D04102	7440020	0.86
IPSW-08-17-072502	M	Potassium	D04102	7440097	3760
IPSW-08-17-072502	M	Selenium	D04102	7782492	2.9
IPSW-08-17-072502	M	Silver	D04102	7440224	0.7
IPSW-08-17-072502	M	Sodium	D04102	7440235	44300
IPSW-08-17-072502	M	Thallium	D04102	7440280	2.6
IPSW-08-17-072502	M	Vanadium	D04102	7440622	0.97
IPSW-08-17-072502	M	Zinc	D04102	7440666	25.4
IPSW-08-17-072502	WET	Total Suspended Solids	D04102	TSS	15.6
IPSW-08-17-072502FT	M	Aluminum	D04103	7429905	57.7
IPSW-08-17-072502FT	M	Antimony	D04103	7440360	1.6
IPSW-08-17-072502FT	M	Arsenic	D04103	7440382	1.3
IPSW-08-17-072502FT	M	Barium	D04103	7440393	34.1
IPSW-08-17-072502FT	M	Beryllium	D04103	7440417	0.2
IPSW-08-17-072502FT	M	Cadmium	D04103	7440439	0.2
IPSW-08-17-072502FT	M	Calcium	D04103	7440702	26100
IPSW-08-17-072502FT	M	Chromium	D04103	7440473	1.2
IPSW-08-17-072502FT	M	Cobalt	D04103	7440484	0.4
IPSW-08-17-072502FT	M	Copper	D04103	7440508	6.7
IPSW-08-17-072502FT	M	Iron	D04103	7439896	111
IPSW-08-17-072502FT	M	Lead	D04103	7439921	0.7
IPSW-08-17-072502FT	M	Magnesium	D04103	7439954	4050
IPSW-08-17-072502FT	M	Manganese	D04103	7439965	115
IPSW-08-17-072502FT	M	Mercury	D04103	7439976	0.1
IPSW-08-17-072502FT	M	Nickel	D04103	7440020	0.9
IPSW-08-17-072502FT	M	Potassium	D04103	7440097	3860
IPSW-08-17-072502FT	M	Selenium	D04103	7782492	2.9
IPSW-08-17-072502FT	M	Silver	D04103	7440224	0.7
IPSW-08-17-072502FT	M	Sodium	D04103	7440235	45600
IPSW-08-17-072502FT	M	Thallium	D04103	7440280	2.6
IPSW-08-17-072502FT	M	Vanadium	D04103	7440622	0.4

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-17-072502FT	M	Zinc	D04103	7440666	13.6
IPSW-08-17-101802	M	Aluminum	D08519	7429905	74.6
IPSW-08-17-101802	M	Antimony	D08519	7440360	1.2
IPSW-08-17-101802	M	Arsenic	D08519	7440382	3
IPSW-08-17-101802	M	Barium	D08519	7440393	14.5
IPSW-08-17-101802	M	Beryllium	D08519	7440417	0.2
IPSW-08-17-101802	M	Cadmium	D08519	7440439	0.3
IPSW-08-17-101802	M	Calcium	D08519	7440702	11600
IPSW-08-17-101802	M	Chromium	D08519	7440473	1.5
IPSW-08-17-101802	M	Cobalt	D08519	7440484	0.7
IPSW-08-17-101802	M	Copper	D08519	7440508	3.7
IPSW-08-17-101802	M	Iron	D08519	7439896	493
IPSW-08-17-101802	M	Lead	D08519	7439921	3.3
IPSW-08-17-101802	M	Magnesium	D08519	7439954	2050
IPSW-08-17-101802	M	Manganese	D08519	7439965	101
IPSW-08-17-101802	M	Mercury	D08519	7439976	0.1
IPSW-08-17-101802	M	Nickel	D08519	7440020	1
IPSW-08-17-101802	M	Potassium	D08519	7440097	2080
IPSW-08-17-101802	M	Selenium	D08519	7782492	3
IPSW-08-17-101802	M	Silver	D08519	7440224	0.8
IPSW-08-17-101802	M	Sodium	D08519	7440235	21800
IPSW-08-17-101802	M	Thallium	D08519	7440280	2.4
IPSW-08-17-101802	M	Vanadium	D08519	7440622	0.7
IPSW-08-17-101802	M	Zinc	D08519	7440666	25.7
IPSW-08-17-101802	WET	Total Suspended Solids	D08519	TSS	18.4
IPSW-08-17-101802FT	M	Aluminum	D08520	7429905	56.8
IPSW-08-17-101802FT	M	Antimony	D08520	7440360	1.3
IPSW-08-17-101802FT	M	Arsenic	D08520	7440382	3
IPSW-08-17-101802FT	M	Barium	D08520	7440393	18.7
IPSW-08-17-101802FT	M	Beryllium	D08520	7440417	0.2
IPSW-08-17-101802FT	M	Cadmium	D08520	7440439	0.3
IPSW-08-17-101802FT	M	Calcium	D08520	7440702	16000
IPSW-08-17-101802FT	M	Chromium	D08520	7440473	1.4
IPSW-08-17-101802FT	M	Cobalt	D08520	7440484	0.7
IPSW-08-17-101802FT	M	Copper	D08520	7440508	4.6
IPSW-08-17-101802FT	M	Iron	D08520	7439896	282
IPSW-08-17-101802FT	M	Lead	D08520	7439921	1.5
IPSW-08-17-101802FT	M	Magnesium	D08520	7439954	2790
IPSW-08-17-101802FT	M	Manganese	D08520	7439965	114
IPSW-08-17-101802FT	M	Mercury	D08520	7439976	0.1
IPSW-08-17-101802FT	M	Nickel	D08520	7440020	1
IPSW-08-17-101802FT	M	Potassium	D08520	7440097	2950
IPSW-08-17-101802FT	M	Selenium	D08520	7782492	3
IPSW-08-17-101802FT	M	Silver	D08520	7440224	0.8
IPSW-08-17-101802FT	M	Sodium	D08520	7440235	29900
IPSW-08-17-101802FT	M	Thallium	D08520	7440280	2.4
IPSW-08-17-101802FT	M	Vanadium	D08520	7440622	0.7
IPSW-08-17-101802FT	M	Zinc	D08520	7440666	32.2
IPSW-08-18-051602	M	Aluminum	D05676	7429905	695
IPSW-08-18-051602	M	Antimony	D05676	7440360	2.7
IPSW-08-18-051602	M	Arsenic	D05676	7440382	8.1
IPSW-08-18-051602	M	Barium	D05676	7440393	27.7
IPSW-08-18-051602	M	Beryllium	D05676	7440417	0.2
IPSW-08-18-051602	M	Cadmium	D05676	7440439	0.4
IPSW-08-18-051602	M	Calcium	D05676	7440702	17900

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-18-051602	M	Chromium	D05676	7440473	11.5
IPSW-08-18-051602	M	Cobalt	D05676	7440484	1.5
IPSW-08-18-051602	M	Copper	D05676	7440508	16.8
IPSW-08-18-051602	M	Iron	D05676	7439896	2130
IPSW-08-18-051602	M	Lead	D05676	7439921	14.4
IPSW-08-18-051602	M	Magnesium	D05676	7439954	2990
IPSW-08-18-051602	M	Manganese	D05676	7439965	176
IPSW-08-18-051602	M	Mercury	D05676	7439976	0.19
IPSW-08-18-051602	M	Nickel	D05676	7440020	1.4
IPSW-08-18-051602	M	Potassium	D05676	7440097	3040
IPSW-08-18-051602	M	Selenium	D05676	7782492	2.1
IPSW-08-18-051602	M	Silver	D05676	7440224	0.5
IPSW-08-18-051602	M	Sodium	D05676	7440235	34700
IPSW-08-18-051602	M	Thallium	D05676	7440280	2.2
IPSW-08-18-051602	M	Vanadium	D05676	7440622	2.8
IPSW-08-18-051602	M	Zinc	D05676	7440666	70.9
IPSW-08-18-051602	WET	Total Suspended Solids	D05676	TSS	34.5
IPSW-08-18-051602FT	M	Aluminum	D05677	7429905	47.5
IPSW-08-18-051602FT	M	Antimony	D05677	7440360	3
IPSW-08-18-051602FT	M	Arsenic	D05677	7440382	2.2
IPSW-08-18-051602FT	M	Barium	D05677	7440393	21
IPSW-08-18-051602FT	M	Beryllium	D05677	7440417	0.2
IPSW-08-18-051602FT	M	Cadmium	D05677	7440439	0.4
IPSW-08-18-051602FT	M	Calcium	D05677	7440702	18200
IPSW-08-18-051602FT	M	Chromium	D05677	7440473	0.96
IPSW-08-18-051602FT	M	Cobalt	D05677	7440484	0.7
IPSW-08-18-051602FT	M	Copper	D05677	7440508	4
IPSW-08-18-051602FT	M	Iron	D05677	7439896	332
IPSW-08-18-051602FT	M	Lead	D05677	7439921	1.9
IPSW-08-18-051602FT	M	Magnesium	D05677	7439954	2830
IPSW-08-18-051602FT	M	Manganese	D05677	7439965	55
IPSW-08-18-051602FT	M	Mercury	D05677	7439976	0.15
IPSW-08-18-051602FT	M	Nickel	D05677	7440020	0.9
IPSW-08-18-051602FT	M	Potassium	D05677	7440097	2940
IPSW-08-18-051602FT	M	Selenium	D05677	7782492	2.3
IPSW-08-18-051602FT	M	Silver	D05677	7440224	0.5
IPSW-08-18-051602FT	M	Sodium	D05677	7440235	35100
IPSW-08-18-051602FT	M	Thallium	D05677	7440280	2.2
IPSW-08-18-051602FT	M	Vanadium	D05677	7440622	0.69
IPSW-08-18-051602FT	M	Zinc	D05677	7440666	22.9
IPSW-08-19-051602	M	Aluminum	D05678	7429905	503
IPSW-08-19-051602	M	Antimony	D05678	7440360	2.9
IPSW-08-19-051602	M	Arsenic	D05678	7440382	16.1
IPSW-08-19-051602	M	Barium	D05678	7440393	31.5
IPSW-08-19-051602	M	Beryllium	D05678	7440417	0.2
IPSW-08-19-051602	M	Cadmium	D05678	7440439	0.4
IPSW-08-19-051602	M	Calcium	D05678	7440702	24100
IPSW-08-19-051602	M	Chromium	D05678	7440473	8.4
IPSW-08-19-051602	M	Cobalt	D05678	7440484	1.2
IPSW-08-19-051602	M	Copper	D05678	7440508	13.5
IPSW-08-19-051602	M	Iron	D05678	7439896	2050
IPSW-08-19-051602	M	Lead	D05678	7439921	11.4
IPSW-08-19-051602	M	Magnesium	D05678	7439954	3820
IPSW-08-19-051602	M	Manganese	D05678	7439965	164
IPSW-08-19-051602	M	Mercury	D05678	7439976	0.21

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-19-051602	M	Nickel	D05678	7440020	2.1
IPSW-08-19-051602	M	Potassium	D05678	7440097	3780
IPSW-08-19-051602	M	Selenium	D05678	7782492	2.1
IPSW-08-19-051602	M	Silver	D05678	7440224	0.5
IPSW-08-19-051602	M	Sodium	D05678	7440235	45500
IPSW-08-19-051602	M	Thallium	D05678	7440280	4.1
IPSW-08-19-051602	M	Vanadium	D05678	7440622	2.5
IPSW-08-19-051602	M	Zinc	D05678	7440666	67.3
IPSW-08-19-051602	WET	Total Suspended Solids	D05678	TSS	23.5
IPSW-08-19-051602FT	M	Aluminum	D05679	7429905	63.8
IPSW-08-19-051602FT	M	Antimony	D05679	7440360	2.7
IPSW-08-19-051602FT	M	Arsenic	D05679	7440382	6.3
IPSW-08-19-051602FT	M	Barium	D05679	7440393	26
IPSW-08-19-051602FT	M	Beryllium	D05679	7440417	0.2
IPSW-08-19-051602FT	M	Cadmium	D05679	7440439	0.4
IPSW-08-19-051602FT	M	Calcium	D05679	7440702	23600
IPSW-08-19-051602FT	M	Chromium	D05679	7440473	1
IPSW-08-19-051602FT	M	Cobalt	D05679	7440484	0.7
IPSW-08-19-051602FT	M	Copper	D05679	7440508	3.7
IPSW-08-19-051602FT	M	Iron	D05679	7439896	538
IPSW-08-19-051602FT	M	Lead	D05679	7439921	2.2
IPSW-08-19-051602FT	M	Magnesium	D05679	7439954	3620
IPSW-08-19-051602FT	M	Manganese	D05679	7439965	61.2
IPSW-08-19-051602FT	M	Mercury	D05679	7439976	0.17
IPSW-08-19-051602FT	M	Nickel	D05679	7440020	0.91
IPSW-08-19-051602FT	M	Potassium	D05679	7440097	3670
IPSW-08-19-051602FT	M	Selenium	D05679	7782492	2.1
IPSW-08-19-051602FT	M	Silver	D05679	7440224	0.5
IPSW-08-19-051602FT	M	Sodium	D05679	7440235	44800
IPSW-08-19-051602FT	M	Thallium	D05679	7440280	2.7
IPSW-08-19-051602FT	M	Vanadium	D05679	7440622	0.76
IPSW-08-19-051602FT	M	Zinc	D05679	7440666	30.3
IPSW-08-19-072502	M	Aluminum	D04104	7429905	57.7
IPSW-08-19-072502	M	Antimony	D04104	7440360	1.6
IPSW-08-19-072502	M	Arsenic	D04104	7440382	5.6
IPSW-08-19-072502	M	Barium	D04104	7440393	34.8
IPSW-08-19-072502	M	Beryllium	D04104	7440417	0.2
IPSW-08-19-072502	M	Cadmium	D04104	7440439	0.2
IPSW-08-19-072502	M	Calcium	D04104	7440702	26100
IPSW-08-19-072502	M	Chromium	D04104	7440473	2.2
IPSW-08-19-072502	M	Cobalt	D04104	7440484	0.4
IPSW-08-19-072502	M	Copper	D04104	7440508	6
IPSW-08-19-072502	M	Iron	D04104	7439896	851
IPSW-08-19-072502	M	Lead	D04104	7439921	3
IPSW-08-19-072502	M	Magnesium	D04104	7439954	4040
IPSW-08-19-072502	M	Manganese	D04104	7439965	146
IPSW-08-19-072502	M	Mercury	D04104	7439976	0.11
IPSW-08-19-072502	M	Nickel	D04104	7440020	1.1
IPSW-08-19-072502	M	Potassium	D04104	7440097	3790
IPSW-08-19-072502	M	Selenium	D04104	7782492	2.9
IPSW-08-19-072502	M	Silver	D04104	7440224	0.7
IPSW-08-19-072502	M	Sodium	D04104	7440235	44600
IPSW-08-19-072502	M	Thallium	D04104	7440280	2.6
IPSW-08-19-072502	M	Vanadium	D04104	7440622	0.82
IPSW-08-19-072502	M	Zinc	D04104	7440666	19.5

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-19-072502	WET	Total Suspended Solids	D04104	TSS	15.9
IPSW-08-19-072502FT	M	Aluminum	D04105	7429905	57.7
IPSW-08-19-072502FT	M	Antimony	D04105	7440360	2.7
IPSW-08-19-072502FT	M	Arsenic	D04105	7440382	1.3
IPSW-08-19-072502FT	M	Barium	D04105	7440393	35.4
IPSW-08-19-072502FT	M	Beryllium	D04105	7440417	0.2
IPSW-08-19-072502FT	M	Cadmium	D04105	7440439	0.26
IPSW-08-19-072502FT	M	Calcium	D04105	7440702	27200
IPSW-08-19-072502FT	M	Chromium	D04105	7440473	1.4
IPSW-08-19-072502FT	M	Cobalt	D04105	7440484	0.4
IPSW-08-19-072502FT	M	Copper	D04105	7440508	5.1
IPSW-08-19-072502FT	M	Iron	D04105	7439896	98.3
IPSW-08-19-072502FT	M	Lead	D04105	7439921	0.7
IPSW-08-19-072502FT	M	Magnesium	D04105	7439954	4190
IPSW-08-19-072502FT	M	Manganese	D04105	7439965	130
IPSW-08-19-072502FT	M	Mercury	D04105	7439976	0.1
IPSW-08-19-072502FT	M	Nickel	D04105	7440020	1.6
IPSW-08-19-072502FT	M	Potassium	D04105	7440097	4020
IPSW-08-19-072502FT	M	Selenium	D04105	7782492	2.9
IPSW-08-19-072502FT	M	Silver	D04105	7440224	1
IPSW-08-19-072502FT	M	Sodium	D04105	7440235	46500
IPSW-08-19-072502FT	M	Thallium	D04105	7440280	2.6
IPSW-08-19-072502FT	M	Vanadium	D04105	7440622	0.4
IPSW-08-19-072502FT	M	Zinc	D04105	7440666	14.4
IPSW-08-19-101802	M	Aluminum	D08521	7429905	79
IPSW-08-19-101802	M	Antimony	D08521	7440360	1.4
IPSW-08-19-101802	M	Arsenic	D08521	7440382	4.8
IPSW-08-19-101802	M	Barium	D08521	7440393	19
IPSW-08-19-101802	M	Beryllium	D08521	7440417	0.2
IPSW-08-19-101802	M	Cadmium	D08521	7440439	0.3
IPSW-08-19-101802	M	Calcium	D08521	7440702	15400
IPSW-08-19-101802	M	Chromium	D08521	7440473	2
IPSW-08-19-101802	M	Cobalt	D08521	7440484	0.7
IPSW-08-19-101802	M	Copper	D08521	7440508	5.4
IPSW-08-19-101802	M	Iron	D08521	7439896	669
IPSW-08-19-101802	M	Lead	D08521	7439921	2.4
IPSW-08-19-101802	M	Magnesium	D08521	7439954	2670
IPSW-08-19-101802	M	Manganese	D08521	7439965	123
IPSW-08-19-101802	M	Mercury	D08521	7439976	0.1
IPSW-08-19-101802	M	Nickel	D08521	7440020	1
IPSW-08-19-101802	M	Potassium	D08521	7440097	2770
IPSW-08-19-101802	M	Selenium	D08521	7782492	3
IPSW-08-19-101802	M	Silver	D08521	7440224	0.8
IPSW-08-19-101802	M	Sodium	D08521	7440235	28500
IPSW-08-19-101802	M	Thallium	D08521	7440280	2.4
IPSW-08-19-101802	M	Vanadium	D08521	7440622	0.7
IPSW-08-19-101802	M	Zinc	D08521	7440666	37.4
IPSW-08-19-101802	WET	Total Suspended Solids	D08521	TSS	18
IPSW-08-19-101802FT	M	Aluminum	D08522	7429905	56.7
IPSW-08-19-101802FT	M	Antimony	D08522	7440360	1.2
IPSW-08-19-101802FT	M	Arsenic	D08522	7440382	3
IPSW-08-19-101802FT	M	Barium	D08522	7440393	17.3
IPSW-08-19-101802FT	M	Beryllium	D08522	7440417	0.2
IPSW-08-19-101802FT	M	Cadmium	D08522	7440439	0.3
IPSW-08-19-101802FT	M	Calcium	D08522	7440702	14700

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-19-101802FT	M	Chromium	D08522	7440473	1.3
IPSW-08-19-101802FT	M	Cobalt	D08522	7440484	0.7
IPSW-08-19-101802FT	M	Copper	D08522	7440508	3.7
IPSW-08-19-101802FT	M	Iron	D08522	7439896	278
IPSW-08-19-101802FT	M	Lead	D08522	7439921	1.2
IPSW-08-19-101802FT	M	Magnesium	D08522	7439954	2550
IPSW-08-19-101802FT	M	Manganese	D08522	7439965	90.1
IPSW-08-19-101802FT	M	Mercury	D08522	7439976	0.1
IPSW-08-19-101802FT	M	Nickel	D08522	7440020	1
IPSW-08-19-101802FT	M	Potassium	D08522	7440097	2640
IPSW-08-19-101802FT	M	Selenium	D08522	7782492	3
IPSW-08-19-101802FT	M	Silver	D08522	7440224	0.8
IPSW-08-19-101802FT	M	Sodium	D08522	7440235	27200
IPSW-08-19-101802FT	M	Thallium	D08522	7440280	2.4
IPSW-08-19-101802FT	M	Vanadium	D08522	7440622	0.7
IPSW-08-19-101802FT	M	Zinc	D08522	7440666	29.3
IPSW-08-20-083102	M	Aluminum	D08187	7429905	338
IPSW-08-20-083102	M	Antimony	D08187	7440360	1.7
IPSW-08-20-083102	M	Arsenic	D08187	7440382	7
IPSW-08-20-083102	M	Barium	D08187	7440393	27
IPSW-08-20-083102	M	Beryllium	D08187	7440417	0.2
IPSW-08-20-083102	M	Cadmium	D08187	7440439	0.4
IPSW-08-20-083102	M	Calcium	D08187	7440702	19000
IPSW-08-20-083102	M	Chromium	D08187	7440473	5.7
IPSW-08-20-083102	M	Cobalt	D08187	7440484	0.86
IPSW-08-20-083102	M	Copper	D08187	7440508	11.1
IPSW-08-20-083102	M	Iron	D08187	7439896	1210
IPSW-08-20-083102	M	Lead	D08187	7439921	7.5
IPSW-08-20-083102	M	Magnesium	D08187	7439954	2850
IPSW-08-20-083102	M	Manganese	D08187	7439965	154
IPSW-08-20-083102	M	Mercury	D08187	7439976	0.1
IPSW-08-20-083102	M	Nickel	D08187	7440020	0.84
IPSW-08-20-083102	M	Potassium	D08187	7440097	2920
IPSW-08-20-083102	M	Selenium	D08187	7782492	1.7
IPSW-08-20-083102	M	Silver	D08187	7440224	0.5
IPSW-08-20-083102	M	Sodium	D08187	7440235	26700
IPSW-08-20-083102	M	Thallium	D08187	7440280	4.2
IPSW-08-20-083102	M	Vanadium	D08187	7440622	1.5
IPSW-08-20-083102	M	Zinc	D08187	7440666	59.5
IPSW-08-20-083102	WET	Total Suspended Solids	D08187	TSS	12.8
IPSW-08-20-083102FT	M	Aluminum	D08188	7429905	44.7
IPSW-08-20-083102FT	M	Antimony	D08188	7440360	3.2
IPSW-08-20-083102FT	M	Arsenic	D08188	7440382	2.5
IPSW-08-20-083102FT	M	Barium	D08188	7440393	23.4
IPSW-08-20-083102FT	M	Beryllium	D08188	7440417	0.2
IPSW-08-20-083102FT	M	Cadmium	D08188	7440439	0.4
IPSW-08-20-083102FT	M	Calcium	D08188	7440702	19300
IPSW-08-20-083102FT	M	Chromium	D08188	7440473	0.54
IPSW-08-20-083102FT	M	Cobalt	D08188	7440484	0.4
IPSW-08-20-083102FT	M	Copper	D08188	7440508	3.4
IPSW-08-20-083102FT	M	Iron	D08188	7439896	91.8
IPSW-08-20-083102FT	M	Lead	D08188	7439921	1.3
IPSW-08-20-083102FT	M	Magnesium	D08188	7439954	2840
IPSW-08-20-083102FT	M	Manganese	D08188	7439965	55.7
IPSW-08-20-083102FT	M	Mercury	D08188	7439976	0.1

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-20-083102FT	M	Nickel	D08188	7440020	1.1
IPSW-08-20-083102FT	M	Potassium	D08188	7440097	3000
IPSW-08-20-083102FT	M	Selenium	D08188	7782492	1.7
IPSW-08-20-083102FT	M	Silver	D08188	7440224	0.5
IPSW-08-20-083102FT	M	Sodium	D08188	7440235	27700
IPSW-08-20-083102FT	M	Thallium	D08188	7440280	4.2
IPSW-08-20-083102FT	M	Vanadium	D08188	7440622	0.43
IPSW-08-20-083102FT	M	Zinc	D08188	7440666	24.9
IPSW-08-20-092502	M	Aluminum	D08329	7429905	205
IPSW-08-20-092502	M	Antimony	D08329	7440360	1.6
IPSW-08-20-092502	M	Arsenic	D08329	7440382	7
IPSW-08-20-092502	M	Barium	D08329	7440393	34.3
IPSW-08-20-092502	M	Beryllium	D08329	7440417	0.2
IPSW-08-20-092502	M	Cadmium	D08329	7440439	0.2
IPSW-08-20-092502	M	Calcium	D08329	7440702	23100
IPSW-08-20-092502	M	Chromium	D08329	7440473	5.1
IPSW-08-20-092502	M	Cobalt	D08329	7440484	0.54
IPSW-08-20-092502	M	Copper	D08329	7440508	12.1
IPSW-08-20-092502	M	Iron	D08329	7439896	1140
IPSW-08-20-092502	M	Lead	D08329	7439921	7.4
IPSW-08-20-092502	M	Magnesium	D08329	7439954	3880
IPSW-08-20-092502	M	Manganese	D08329	7439965	167
IPSW-08-20-092502	M	Mercury	D08329	7439976	0.1
IPSW-08-20-092502	M	Nickel	D08329	7440020	1.5
IPSW-08-20-092502	M	Potassium	D08329	7440097	4070
IPSW-08-20-092502	M	Selenium	D08329	7782492	2.9
IPSW-08-20-092502	M	Silver	D08329	7440224	0.7
IPSW-08-20-092502	M	Sodium	D08329	7440235	40700
IPSW-08-20-092502	M	Thallium	D08329	7440280	2.6
IPSW-08-20-092502	M	Vanadium	D08329	7440622	1.1
IPSW-08-20-092502	M	Zinc	D08329	7440666	50.5
IPSW-08-20-092502	WET	Total Suspended Solids	D08329	TSS	12.5
IPSW-08-20-092502FT	M	Aluminum	D08330	7429905	57.7
IPSW-08-20-092502FT	M	Antimony	D08330	7440360	1.6
IPSW-08-20-092502FT	M	Arsenic	D08330	7440382	2.8
IPSW-08-20-092502FT	M	Barium	D08330	7440393	31.4
IPSW-08-20-092502FT	M	Beryllium	D08330	7440417	0.2
IPSW-08-20-092502FT	M	Cadmium	D08330	7440439	0.2
IPSW-08-20-092502FT	M	Calcium	D08330	7440702	23400
IPSW-08-20-092502FT	M	Chromium	D08330	7440473	1.2
IPSW-08-20-092502FT	M	Cobalt	D08330	7440484	0.4
IPSW-08-20-092502FT	M	Copper	D08330	7440508	7.5
IPSW-08-20-092502FT	M	Iron	D08330	7439896	263
IPSW-08-20-092502FT	M	Lead	D08330	7439921	0.92
IPSW-08-20-092502FT	M	Magnesium	D08330	7439954	3880
IPSW-08-20-092502FT	M	Manganese	D08330	7439965	12.8
IPSW-08-20-092502FT	M	Mercury	D08330	7439976	0.1
IPSW-08-20-092502FT	M	Nickel	D08330	7440020	1.6
IPSW-08-20-092502FT	M	Potassium	D08330	7440097	4090
IPSW-08-20-092502FT	M	Selenium	D08330	7782492	2.9
IPSW-08-20-092502FT	M	Silver	D08330	7440224	0.7
IPSW-08-20-092502FT	M	Sodium	D08330	7440235	41400
IPSW-08-20-092502FT	M	Thallium	D08330	7440280	2.6
IPSW-08-20-092502FT	M	Vanadium	D08330	7440622	0.4
IPSW-08-20-092502FT	M	Zinc	D08330	7440666	24.6

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-21-072502	M	Aluminum	D04106	7429905	79.6
IPSW-08-21-072502	M	Antimony	D04106	7440360	1.6
IPSW-08-21-072502	M	Arsenic	D04106	7440382	7.1
IPSW-08-21-072502	M	Barium	D04106	7440393	37.7
IPSW-08-21-072502	M	Beryllium	D04106	7440417	0.2
IPSW-08-21-072502	M	Cadmium	D04106	7440439	0.2
IPSW-08-21-072502	M	Calcium	D04106	7440702	28400
IPSW-08-21-072502	M	Chromium	D04106	7440473	2.7
IPSW-08-21-072502	M	Cobalt	D04106	7440484	0.51
IPSW-08-21-072502	M	Copper	D04106	7440508	7.7
IPSW-08-21-072502	M	Iron	D04106	7439896	1050
IPSW-08-21-072502	M	Lead	D04106	7439921	3.9
IPSW-08-21-072502	M	Magnesium	D04106	7439954	4380
IPSW-08-21-072502	M	Manganese	D04106	7439965	175
IPSW-08-21-072502	M	Mercury	D04106	7439976	0.1
IPSW-08-21-072502	M	Nickel	D04106	7440020	1.3
IPSW-08-21-072502	M	Potassium	D04106	7440097	4090
IPSW-08-21-072502	M	Selenium	D04106	7782492	2.9
IPSW-08-21-072502	M	Silver	D04106	7440224	0.7
IPSW-08-21-072502	M	Sodium	D04106	7440235	47600
IPSW-08-21-072502	M	Thallium	D04106	7440280	2.6
IPSW-08-21-072502	M	Vanadium	D04106	7440622	1.2
IPSW-08-21-072502	M	Zinc	D04106	7440666	24.9
IPSW-08-21-072502	WET	Total Suspended Solids	D04106	TSS	15.6
IPSW-08-21-072502FT	M	Aluminum	D04107	7429905	57.7
IPSW-08-21-072502FT	M	Antimony	D04107	7440360	1.6
IPSW-08-21-072502FT	M	Arsenic	D04107	7440382	1.6
IPSW-08-21-072502FT	M	Barium	D04107	7440393	35
IPSW-08-21-072502FT	M	Beryllium	D04107	7440417	0.2
IPSW-08-21-072502FT	M	Cadmium	D04107	7440439	0.2
IPSW-08-21-072502FT	M	Calcium	D04107	7440702	27400
IPSW-08-21-072502FT	M	Chromium	D04107	7440473	0.97
IPSW-08-21-072502FT	M	Cobalt	D04107	7440484	0.4
IPSW-08-21-072502FT	M	Copper	D04107	7440508	5
IPSW-08-21-072502FT	M	Iron	D04107	7439896	99.5
IPSW-08-21-072502FT	M	Lead	D04107	7439921	1.1
IPSW-08-21-072502FT	M	Magnesium	D04107	7439954	4200
IPSW-08-21-072502FT	M	Manganese	D04107	7439965	138
IPSW-08-21-072502FT	M	Mercury	D04107	7439976	0.1
IPSW-08-21-072502FT	M	Nickel	D04107	7440020	1.1
IPSW-08-21-072502FT	M	Potassium	D04107	7440097	3900
IPSW-08-21-072502FT	M	Selenium	D04107	7782492	2.9
IPSW-08-21-072502FT	M	Silver	D04107	7440224	0.7
IPSW-08-21-072502FT	M	Sodium	D04107	7440235	45800
IPSW-08-21-072502FT	M	Thallium	D04107	7440280	2.6
IPSW-08-21-072502FT	M	Vanadium	D04107	7440622	0.59
IPSW-08-21-072502FT	M	Zinc	D04107	7440666	13.9
IPSW-08-23-051602	M	Aluminum	D05680	7429905	414
IPSW-08-23-051602	M	Antimony	D05680	7440360	9.3
IPSW-08-23-051602	M	Arsenic	D05680	7440382	19
IPSW-08-23-051602	M	Barium	D05680	7440393	31.8
IPSW-08-23-051602	M	Beryllium	D05680	7440417	0.2
IPSW-08-23-051602	M	Cadmium	D05680	7440439	0.4
IPSW-08-23-051602	M	Calcium	D05680	7440702	24800
IPSW-08-23-051602	M	Chromium	D05680	7440473	6.6

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-23-051602	M	Cobalt	D05680	7440484	0.91
IPSW-08-23-051602	M	Copper	D05680	7440508	11.5
IPSW-08-23-051602	M	Iron	D05680	7439896	1980
IPSW-08-23-051602	M	Lead	D05680	7439921	9.7
IPSW-08-23-051602	M	Magnesium	D05680	7439954	3880
IPSW-08-23-051602	M	Manganese	D05680	7439965	124
IPSW-08-23-051602	M	Mercury	D05680	7439976	0.13
IPSW-08-23-051602	M	Nickel	D05680	7440020	1.5
IPSW-08-23-051602	M	Potassium	D05680	7440097	3960
IPSW-08-23-051602	M	Selenium	D05680	7782492	2.1
IPSW-08-23-051602	M	Silver	D05680	7440224	0.5
IPSW-08-23-051602	M	Sodium	D05680	7440235	46700
IPSW-08-23-051602	M	Thallium	D05680	7440280	2.2
IPSW-08-23-051602	M	Vanadium	D05680	7440622	2
IPSW-08-23-051602	M	Zinc	D05680	7440666	54.9
IPSW-08-23-051602	WET	Total Suspended Solids	D05680	TSS	28.5
IPSW-08-23-051602FT	M	Aluminum	D05681	7429905	55.6
IPSW-08-23-051602FT	M	Antimony	D05681	7440360	4.6
IPSW-08-23-051602FT	M	Arsenic	D05681	7440382	9.9
IPSW-08-23-051602FT	M	Barium	D05681	7440393	27.2
IPSW-08-23-051602FT	M	Beryllium	D05681	7440417	0.2
IPSW-08-23-051602FT	M	Cadmium	D05681	7440439	0.4
IPSW-08-23-051602FT	M	Calcium	D05681	7440702	24600
IPSW-08-23-051602FT	M	Chromium	D05681	7440473	1.2
IPSW-08-23-051602FT	M	Cobalt	D05681	7440484	0.7
IPSW-08-23-051602FT	M	Copper	D05681	7440508	3.3
IPSW-08-23-051602FT	M	Iron	D05681	7439896	726
IPSW-08-23-051602FT	M	Lead	D05681	7439921	1.7
IPSW-08-23-051602FT	M	Magnesium	D05681	7439954	3760
IPSW-08-23-051602FT	M	Manganese	D05681	7439965	58.2
IPSW-08-23-051602FT	M	Mercury	D05681	7439976	0.1
IPSW-08-23-051602FT	M	Nickel	D05681	7440020	1.1
IPSW-08-23-051602FT	M	Potassium	D05681	7440097	3810
IPSW-08-23-051602FT	M	Selenium	D05681	7782492	2.1
IPSW-08-23-051602FT	M	Silver	D05681	7440224	0.5
IPSW-08-23-051602FT	M	Sodium	D05681	7440235	46400
IPSW-08-23-051602FT	M	Thallium	D05681	7440280	2.2
IPSW-08-23-051602FT	M	Vanadium	D05681	7440622	0.76
IPSW-08-23-051602FT	M	Zinc	D05681	7440666	22.6
IPSW-08-23-072502	M	Aluminum	D04108	7429905	200
IPSW-08-23-072502	M	Antimony	D04108	7440360	1.6
IPSW-08-23-072502	M	Arsenic	D04108	7440382	8.6
IPSW-08-23-072502	M	Barium	D04108	7440393	40.1
IPSW-08-23-072502	M	Beryllium	D04108	7440417	0.2
IPSW-08-23-072502	M	Cadmium	D04108	7440439	0.2
IPSW-08-23-072502	M	Calcium	D04108	7440702	29400
IPSW-08-23-072502	M	Chromium	D04108	7440473	5.2
IPSW-08-23-072502	M	Cobalt	D04108	7440484	0.41
IPSW-08-23-072502	M	Copper	D04108	7440508	9.6
IPSW-08-23-072502	M	Iron	D04108	7439896	1350
IPSW-08-23-072502	M	Lead	D04108	7439921	6.6
IPSW-08-23-072502	M	Magnesium	D04108	7439954	4570
IPSW-08-23-072502	M	Manganese	D04108	7439965	232
IPSW-08-23-072502	M	Mercury	D04108	7439976	0.1
IPSW-08-23-072502	M	Nickel	D04108	7440020	1.5

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-23-072502	M	Potassium	D04108	7440097	4250
IPSW-08-23-072502	M	Selenium	D04108	7782492	2.9
IPSW-08-23-072502	M	Silver	D04108	7440224	0.7
IPSW-08-23-072502	M	Sodium	D04108	7440235	48700
IPSW-08-23-072502	M	Thallium	D04108	7440280	2.6
IPSW-08-23-072502	M	Vanadium	D04108	7440622	1.6
IPSW-08-23-072502	M	Zinc	D04108	7440666	33.7
IPSW-08-23-072502	WET	Total Suspended Solids	D04108	TSS	17.2
IPSW-08-23-072502FT	M	Aluminum	D04109	7429905	57.7
IPSW-08-23-072502FT	M	Antimony	D04109	7440360	3
IPSW-08-23-072502FT	M	Arsenic	D04109	7440382	1.3
IPSW-08-23-072502FT	M	Barium	D04109	7440393	36.7
IPSW-08-23-072502FT	M	Beryllium	D04109	7440417	0.2
IPSW-08-23-072502FT	M	Cadmium	D04109	7440439	0.2
IPSW-08-23-072502FT	M	Calcium	D04109	7440702	28700
IPSW-08-23-072502FT	M	Chromium	D04109	7440473	0.91
IPSW-08-23-072502FT	M	Cobalt	D04109	7440484	0.4
IPSW-08-23-072502FT	M	Copper	D04109	7440508	4.6
IPSW-08-23-072502FT	M	Iron	D04109	7439896	77
IPSW-08-23-072502FT	M	Lead	D04109	7439921	0.83
IPSW-08-23-072502FT	M	Magnesium	D04109	7439954	4400
IPSW-08-23-072502FT	M	Manganese	D04109	7439965	143
IPSW-08-23-072502FT	M	Mercury	D04109	7439976	0.1
IPSW-08-23-072502FT	M	Nickel	D04109	7440020	0.99
IPSW-08-23-072502FT	M	Potassium	D04109	7440097	4110
IPSW-08-23-072502FT	M	Selenium	D04109	7782492	2.9
IPSW-08-23-072502FT	M	Silver	D04109	7440224	0.7
IPSW-08-23-072502FT	M	Sodium	D04109	7440235	47700
IPSW-08-23-072502FT	M	Thallium	D04109	7440280	2.6
IPSW-08-23-072502FT	M	Vanadium	D04109	7440622	0.4
IPSW-08-23-072502FT	M	Zinc	D04109	7440666	15
IPSW-08-23-083102	M	Aluminum	D08189	7429905	327
IPSW-08-23-083102	M	Antimony	D08189	7440360	1.7
IPSW-08-23-083102	M	Arsenic	D08189	7440382	7.6
IPSW-08-23-083102	M	Barium	D08189	7440393	29.7
IPSW-08-23-083102	M	Beryllium	D08189	7440417	0.2
IPSW-08-23-083102	M	Cadmium	D08189	7440439	0.4
IPSW-08-23-083102	M	Calcium	D08189	7440702	21400
IPSW-08-23-083102	M	Chromium	D08189	7440473	5.6
IPSW-08-23-083102	M	Cobalt	D08189	7440484	0.92
IPSW-08-23-083102	M	Copper	D08189	7440508	10.8
IPSW-08-23-083102	M	Iron	D08189	7439896	1240
IPSW-08-23-083102	M	Lead	D08189	7439921	8.6
IPSW-08-23-083102	M	Magnesium	D08189	7439954	3220
IPSW-08-23-083102	M	Manganese	D08189	7439965	158
IPSW-08-23-083102	M	Mercury	D08189	7439976	0.1
IPSW-08-23-083102	M	Nickel	D08189	7440020	1.5
IPSW-08-23-083102	M	Potassium	D08189	7440097	3290
IPSW-08-23-083102	M	Selenium	D08189	7782492	1.7
IPSW-08-23-083102	M	Silver	D08189	7440224	0.5
IPSW-08-23-083102	M	Sodium	D08189	7440235	30800
IPSW-08-23-083102	M	Thallium	D08189	7440280	6.6
IPSW-08-23-083102	M	Vanadium	D08189	7440622	2
IPSW-08-23-083102	M	Zinc	D08189	7440666	57.1
IPSW-08-23-083102	WET	Total Suspended Solids	D08189	TSS	14.6

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-23-083102FT	M	Aluminum	D08190	7429905	46.8
IPSW-08-23-083102FT	M	Antimony	D08190	7440360	2.2
IPSW-08-23-083102FT	M	Arsenic	D08190	7440382	2.5
IPSW-08-23-083102FT	M	Barium	D08190	7440393	26
IPSW-08-23-083102FT	M	Beryllium	D08190	7440417	0.2
IPSW-08-23-083102FT	M	Cadmium	D08190	7440439	0.4
IPSW-08-23-083102FT	M	Calcium	D08190	7440702	20900
IPSW-08-23-083102FT	M	Chromium	D08190	7440473	0.4
IPSW-08-23-083102FT	M	Cobalt	D08190	7440484	0.4
IPSW-08-23-083102FT	M	Copper	D08190	7440508	4.5
IPSW-08-23-083102FT	M	Iron	D08190	7439896	102
IPSW-08-23-083102FT	M	Lead	D08190	7439921	1.3
IPSW-08-23-083102FT	M	Magnesium	D08190	7439954	3090
IPSW-08-23-083102FT	M	Manganese	D08190	7439965	64.7
IPSW-08-23-083102FT	M	Mercury	D08190	7439976	0.1
IPSW-08-23-083102FT	M	Nickel	D08190	7440020	0.99
IPSW-08-23-083102FT	M	Potassium	D08190	7440097	3200
IPSW-08-23-083102FT	M	Selenium	D08190	7782492	2.4
IPSW-08-23-083102FT	M	Silver	D08190	7440224	0.5
IPSW-08-23-083102FT	M	Sodium	D08190	7440235	30400
IPSW-08-23-083102FT	M	Thallium	D08190	7440280	4.2
IPSW-08-23-083102FT	M	Vanadium	D08190	7440622	0.4
IPSW-08-23-083102FT	M	Zinc	D08190	7440666	28.4
IPSW-08-23-101802	M	Aluminum	D08523	7429905	58.1
IPSW-08-23-101802	M	Antimony	D08523	7440360	1.9
IPSW-08-23-101802	M	Arsenic	D08523	7440382	4.8
IPSW-08-23-101802	M	Barium	D08523	7440393	22.6
IPSW-08-23-101802	M	Beryllium	D08523	7440417	0.2
IPSW-08-23-101802	M	Cadmium	D08523	7440439	0.3
IPSW-08-23-101802	M	Calcium	D08523	7440702	18800
IPSW-08-23-101802	M	Chromium	D08523	7440473	2
IPSW-08-23-101802	M	Cobalt	D08523	7440484	0.7
IPSW-08-23-101802	M	Copper	D08523	7440508	5.9
IPSW-08-23-101802	M	Iron	D08523	7439896	791
IPSW-08-23-101802	M	Lead	D08523	7439921	3.2
IPSW-08-23-101802	M	Magnesium	D08523	7439954	3180
IPSW-08-23-101802	M	Manganese	D08523	7439965	138
IPSW-08-23-101802	M	Mercury	D08523	7439976	0.1
IPSW-08-23-101802	M	Nickel	D08523	7440020	1.4
IPSW-08-23-101802	M	Potassium	D08523	7440097	3080
IPSW-08-23-101802	M	Selenium	D08523	7782492	3
IPSW-08-23-101802	M	Silver	D08523	7440224	0.8
IPSW-08-23-101802	M	Sodium	D08523	7440235	32200
IPSW-08-23-101802	M	Thallium	D08523	7440280	2.4
IPSW-08-23-101802	M	Vanadium	D08523	7440622	0.8
IPSW-08-23-101802	M	Zinc	D08523	7440666	38
IPSW-08-23-101802	WET	Total Suspended Solids	D08523	TSS	12
IPSW-08-23-101802FT	M	Aluminum	D08524	7429905	56.7
IPSW-08-23-101802FT	M	Antimony	D08524	7440360	1.3
IPSW-08-23-101802FT	M	Arsenic	D08524	7440382	3
IPSW-08-23-101802FT	M	Barium	D08524	7440393	21.8
IPSW-08-23-101802FT	M	Beryllium	D08524	7440417	0.2
IPSW-08-23-101802FT	M	Cadmium	D08524	7440439	0.3
IPSW-08-23-101802FT	M	Calcium	D08524	7440702	18700
IPSW-08-23-101802FT	M	Chromium	D08524	7440473	1.2

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-23-101802FT	M	Cobalt	D08524	7440484	0.7
IPSW-08-23-101802FT	M	Copper	D08524	7440508	4.5
IPSW-08-23-101802FT	M	Iron	D08524	7439896	311
IPSW-08-23-101802FT	M	Lead	D08524	7439921	1.9
IPSW-08-23-101802FT	M	Magnesium	D08524	7439954	3160
IPSW-08-23-101802FT	M	Manganese	D08524	7439965	103
IPSW-08-23-101802FT	M	Mercury	D08524	7439976	0.1
IPSW-08-23-101802FT	M	Nickel	D08524	7440020	1
IPSW-08-23-101802FT	M	Potassium	D08524	7440097	3070
IPSW-08-23-101802FT	M	Selenium	D08524	7782492	3
IPSW-08-23-101802FT	M	Silver	D08524	7440224	0.8
IPSW-08-23-101802FT	M	Sodium	D08524	7440235	31900
IPSW-08-23-101802FT	M	Thallium	D08524	7440280	2.4
IPSW-08-23-101802FT	M	Vanadium	D08524	7440622	0.7
IPSW-08-23-101802FT	M	Zinc	D08524	7440666	37.3
IPSW-08-24-092502	M	Aluminum	D08331	7429905	141
IPSW-08-24-092502	M	Antimony	D08331	7440360	1.6
IPSW-08-24-092502	M	Arsenic	D08331	7440382	6.5
IPSW-08-24-092502	M	Barium	D08331	7440393	33.6
IPSW-08-24-092502	M	Beryllium	D08331	7440417	0.2
IPSW-08-24-092502	M	Cadmium	D08331	7440439	0.2
IPSW-08-24-092502	M	Calcium	D08331	7440702	22700
IPSW-08-24-092502	M	Chromium	D08331	7440473	4.1
IPSW-08-24-092502	M	Cobalt	D08331	7440484	0.4
IPSW-08-24-092502	M	Copper	D08331	7440508	10.6
IPSW-08-24-092502	M	Iron	D08331	7439896	995
IPSW-08-24-092502	M	Lead	D08331	7439921	5.4
IPSW-08-24-092502	M	Magnesium	D08331	7439954	3780
IPSW-08-24-092502	M	Manganese	D08331	7439965	138
IPSW-08-24-092502	M	Mercury	D08331	7439976	0.1
IPSW-08-24-092502	M	Nickel	D08331	7440020	1.5
IPSW-08-24-092502	M	Potassium	D08331	7440097	3900
IPSW-08-24-092502	M	Selenium	D08331	7782492	2.9
IPSW-08-24-092502	M	Silver	D08331	7440224	0.7
IPSW-08-24-092502	M	Sodium	D08331	7440235	39200
IPSW-08-24-092502	M	Thallium	D08331	7440280	2.6
IPSW-08-24-092502	M	Vanadium	D08331	7440622	0.9
IPSW-08-24-092502	M	Zinc	D08331	7440666	44.3
IPSW-08-24-092502	WET	Total Suspended Solids	D08331	TSS	9.35
IPSW-08-24-092502FT	M	Aluminum	D08332	7429905	57.7
IPSW-08-24-092502FT	M	Antimony	D08332	7440360	1.6
IPSW-08-24-092502FT	M	Arsenic	D08332	7440382	3.3
IPSW-08-24-092502FT	M	Barium	D08332	7440393	30.4
IPSW-08-24-092502FT	M	Beryllium	D08332	7440417	0.2
IPSW-08-24-092502FT	M	Cadmium	D08332	7440439	0.2
IPSW-08-24-092502FT	M	Calcium	D08332	7440702	22300
IPSW-08-24-092502FT	M	Chromium	D08332	7440473	1.1
IPSW-08-24-092502FT	M	Cobalt	D08332	7440484	0.4
IPSW-08-24-092502FT	M	Copper	D08332	7440508	6.7
IPSW-08-24-092502FT	M	Iron	D08332	7439896	268
IPSW-08-24-092502FT	M	Lead	D08332	7439921	0.7
IPSW-08-24-092502FT	M	Magnesium	D08332	7439954	3670
IPSW-08-24-092502FT	M	Manganese	D08332	7439965	15
IPSW-08-24-092502FT	M	Mercury	D08332	7439976	0.1
IPSW-08-24-092502FT	M	Nickel	D08332	7440020	1.1

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-24-092502FT	M	Potassium	D08332	7440097	3800
IPSW-08-24-092502FT	M	Selenium	D08332	7782492	2.9
IPSW-08-24-092502FT	M	Silver	D08332	7440224	0.7
IPSW-08-24-092502FT	M	Sodium	D08332	7440235	38400
IPSW-08-24-092502FT	M	Thallium	D08332	7440280	2.6
IPSW-08-24-092502FT	M	Vanadium	D08332	7440622	0.4
IPSW-08-24-092502FT	M	Zinc	D08332	7440666	23.3
IPSW-08-25-092502	M	Aluminum	D08337	7429905	188
IPSW-08-25-092502	M	Antimony	D08337	7440360	3.7
IPSW-08-25-092502	M	Arsenic	D08337	7440382	4.9
IPSW-08-25-092502	M	Barium	D08337	7440393	33.1
IPSW-08-25-092502	M	Beryllium	D08337	7440417	0.21
IPSW-08-25-092502	M	Cadmium	D08337	7440439	0.4
IPSW-08-25-092502	M	Calcium	D08337	7440702	22400
IPSW-08-25-092502	M	Chromium	D08337	7440473	4.1
IPSW-08-25-092502	M	Cobalt	D08337	7440484	0.6
IPSW-08-25-092502	M	Copper	D08337	7440508	8.8
IPSW-08-25-092502	M	Iron	D08337	7439896	939
IPSW-08-25-092502	M	Lead	D08337	7439921	5.3
IPSW-08-25-092502	M	Magnesium	D08337	7439954	3530
IPSW-08-25-092502	M	Manganese	D08337	7439965	130
IPSW-08-25-092502	M	Mercury	D08337	7439976	0.1
IPSW-08-25-092502	M	Nickel	D08337	7440020	1.8
IPSW-08-25-092502	M	Potassium	D08337	7440097	4490
IPSW-08-25-092502	M	Selenium	D08337	7782492	3.2
IPSW-08-25-092502	M	Silver	D08337	7440224	0.7
IPSW-08-25-092502	M	Sodium	D08337	7440235	31200
IPSW-08-25-092502	M	Thallium	D08337	7440280	5.1
IPSW-08-25-092502	M	Vanadium	D08337	7440622	1
IPSW-08-25-092502	M	Zinc	D08337	7440666	46.2
IPSW-08-25-092502	WET	Total Suspended Solids	D08337	TSS	11.6
IPSW-08-25-092502FT	M	Aluminum	D08338	7429905	35.1
IPSW-08-25-092502FT	M	Antimony	D08338	7440360	3.7
IPSW-08-25-092502FT	M	Arsenic	D08338	7440382	3.1
IPSW-08-25-092502FT	M	Barium	D08338	7440393	28.4
IPSW-08-25-092502FT	M	Beryllium	D08338	7440417	0.12
IPSW-08-25-092502FT	M	Cadmium	D08338	7440439	0.4
IPSW-08-25-092502FT	M	Calcium	D08338	7440702	20900
IPSW-08-25-092502FT	M	Chromium	D08338	7440473	1.4
IPSW-08-25-092502FT	M	Cobalt	D08338	7440484	0.6
IPSW-08-25-092502FT	M	Copper	D08338	7440508	4.5
IPSW-08-25-092502FT	M	Iron	D08338	7439896	218
IPSW-08-25-092502FT	M	Lead	D08338	7439921	2.3
IPSW-08-25-092502FT	M	Magnesium	D08338	7439954	3250
IPSW-08-25-092502FT	M	Manganese	D08338	7439965	12.2
IPSW-08-25-092502FT	M	Mercury	D08338	7439976	0.1
IPSW-08-25-092502FT	M	Nickel	D08338	7440020	1
IPSW-08-25-092502FT	M	Potassium	D08338	7440097	4160
IPSW-08-25-092502FT	M	Selenium	D08338	7782492	3.2
IPSW-08-25-092502FT	M	Silver	D08338	7440224	0.7
IPSW-08-25-092502FT	M	Sodium	D08338	7440235	29000
IPSW-08-25-092502FT	M	Thallium	D08338	7440280	5.1
IPSW-08-25-092502FT	M	Vanadium	D08338	7440622	0.7
IPSW-08-25-092502FT	M	Zinc	D08338	7440666	24.2
IPSW-08-27-051602	M	Aluminum	D05682	7429905	443

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-27-051602	M	Antimony	D05682	7440360	3.4
IPSW-08-27-051602	M	Arsenic	D05682	7440382	18.2
IPSW-08-27-051602	M	Barium	D05682	7440393	31.6
IPSW-08-27-051602	M	Beryllium	D05682	7440417	0.2
IPSW-08-27-051602	M	Cadmium	D05682	7440439	0.4
IPSW-08-27-051602	M	Calcium	D05682	7440702	25000
IPSW-08-27-051602	M	Chromium	D05682	7440473	7.7
IPSW-08-27-051602	M	Cobalt	D05682	7440484	0.7
IPSW-08-27-051602	M	Copper	D05682	7440508	12.8
IPSW-08-27-051602	M	Iron	D05682	7439896	2100
IPSW-08-27-051602	M	Lead	D05682	7439921	11.3
IPSW-08-27-051602	M	Magnesium	D05682	7439954	3910
IPSW-08-27-051602	M	Manganese	D05682	7439965	127
IPSW-08-27-051602	M	Mercury	D05682	7439976	0.17
IPSW-08-27-051602	M	Nickel	D05682	7440020	1.6
IPSW-08-27-051602	M	Potassium	D05682	7440097	3930
IPSW-08-27-051602	M	Selenium	D05682	7782492	2.1
IPSW-08-27-051602	M	Silver	D05682	7440224	0.5
IPSW-08-27-051602	M	Sodium	D05682	7440235	48000
IPSW-08-27-051602	M	Thallium	D05682	7440280	2.5
IPSW-08-27-051602	M	Vanadium	D05682	7440622	2.1
IPSW-08-27-051602	M	Zinc	D05682	7440666	59.3
IPSW-08-27-051602	WET	Total Suspended Solids	D05682	TSS	24
IPSW-08-27-051602FT	M	Aluminum	D05683	7429905	53.1
IPSW-08-27-051602FT	M	Antimony	D05683	7440360	3.3
IPSW-08-27-051602FT	M	Arsenic	D05683	7440382	8.5
IPSW-08-27-051602FT	M	Barium	D05683	7440393	26.5
IPSW-08-27-051602FT	M	Beryllium	D05683	7440417	0.2
IPSW-08-27-051602FT	M	Cadmium	D05683	7440439	0.4
IPSW-08-27-051602FT	M	Calcium	D05683	7440702	24500
IPSW-08-27-051602FT	M	Chromium	D05683	7440473	1.1
IPSW-08-27-051602FT	M	Cobalt	D05683	7440484	0.7
IPSW-08-27-051602FT	M	Copper	D05683	7440508	3.7
IPSW-08-27-051602FT	M	Iron	D05683	7439896	491
IPSW-08-27-051602FT	M	Lead	D05683	7439921	1.1
IPSW-08-27-051602FT	M	Magnesium	D05683	7439954	3750
IPSW-08-27-051602FT	M	Manganese	D05683	7439965	49.6
IPSW-08-27-051602FT	M	Mercury	D05683	7439976	0.1
IPSW-08-27-051602FT	M	Nickel	D05683	7440020	0.95
IPSW-08-27-051602FT	M	Potassium	D05683	7440097	3810
IPSW-08-27-051602FT	M	Selenium	D05683	7782492	2.6
IPSW-08-27-051602FT	M	Silver	D05683	7440224	0.5
IPSW-08-27-051602FT	M	Sodium	D05683	7440235	47400
IPSW-08-27-051602FT	M	Thallium	D05683	7440280	2.9
IPSW-08-27-051602FT	M	Vanadium	D05683	7440622	0.88
IPSW-08-27-051602FT	M	Zinc	D05683	7440666	25.2
IPSW-08-27-101802	M	Aluminum	D08525	7429905	91.4
IPSW-08-27-101802	M	Antimony	D08525	7440360	1.4
IPSW-08-27-101802	M	Arsenic	D08525	7440382	9
IPSW-08-27-101802	M	Barium	D08525	7440393	28.8
IPSW-08-27-101802	M	Beryllium	D08525	7440417	0.2
IPSW-08-27-101802	M	Cadmium	D08525	7440439	0.3
IPSW-08-27-101802	M	Calcium	D08525	7440702	25200
IPSW-08-27-101802	M	Chromium	D08525	7440473	2.6
IPSW-08-27-101802	M	Cobalt	D08525	7440484	0.7

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-27-101802	M	Copper	D08525	7440508	7
IPSW-08-27-101802	M	Iron	D08525	7439896	1190
IPSW-08-27-101802	M	Lead	D08525	7439921	3.4
IPSW-08-27-101802	M	Magnesium	D08525	7439954	4160
IPSW-08-27-101802	M	Manganese	D08525	7439965	184
IPSW-08-27-101802	M	Mercury	D08525	7439976	0.1
IPSW-08-27-101802	M	Nickel	D08525	7440020	1.4
IPSW-08-27-101802	M	Potassium	D08525	7440097	3730
IPSW-08-27-101802	M	Selenium	D08525	7782492	3
IPSW-08-27-101802	M	Silver	D08525	7440224	0.8
IPSW-08-27-101802	M	Sodium	D08525	7440235	38400
IPSW-08-27-101802	M	Thallium	D08525	7440280	2.4
IPSW-08-27-101802	M	Vanadium	D08525	7440622	0.7
IPSW-08-27-101802	M	Zinc	D08525	7440666	47.4
IPSW-08-27-101802	WET	Total Suspended Solids	D08525	TSS	10.4
IPSW-08-27-101802FT	M	Aluminum	D08526	7429905	93.6
IPSW-08-27-101802FT	M	Antimony	D08526	7440360	1.2
IPSW-08-27-101802FT	M	Arsenic	D08526	7440382	4.3
IPSW-08-27-101802FT	M	Barium	D08526	7440393	27.3
IPSW-08-27-101802FT	M	Beryllium	D08526	7440417	0.2
IPSW-08-27-101802FT	M	Cadmium	D08526	7440439	0.3
IPSW-08-27-101802FT	M	Calcium	D08526	7440702	25200
IPSW-08-27-101802FT	M	Chromium	D08526	7440473	1.6
IPSW-08-27-101802FT	M	Cobalt	D08526	7440484	0.7
IPSW-08-27-101802FT	M	Copper	D08526	7440508	4.6
IPSW-08-27-101802FT	M	Iron	D08526	7439896	407
IPSW-08-27-101802FT	M	Lead	D08526	7439921	2
IPSW-08-27-101802FT	M	Magnesium	D08526	7439954	4150
IPSW-08-27-101802FT	M	Manganese	D08526	7439965	151
IPSW-08-27-101802FT	M	Mercury	D08526	7439976	0.1
IPSW-08-27-101802FT	M	Nickel	D08526	7440020	1.5
IPSW-08-27-101802FT	M	Potassium	D08526	7440097	3700
IPSW-08-27-101802FT	M	Selenium	D08526	7782492	3
IPSW-08-27-101802FT	M	Silver	D08526	7440224	0.8
IPSW-08-27-101802FT	M	Sodium	D08526	7440235	37700
IPSW-08-27-101802FT	M	Thallium	D08526	7440280	2.4
IPSW-08-27-101802FT	M	Vanadium	D08526	7440622	0.72
IPSW-08-27-101802FT	M	Zinc	D08526	7440666	35.2
IPSW-08-29-092502	M	Aluminum	D08339	7429905	152
IPSW-08-29-092502	M	Antimony	D08339	7440360	1.6
IPSW-08-29-092502	M	Arsenic	D08339	7440382	6.9
IPSW-08-29-092502	M	Barium	D08339	7440393	33.6
IPSW-08-29-092502	M	Beryllium	D08339	7440417	0.2
IPSW-08-29-092502	M	Cadmium	D08339	7440439	0.2
IPSW-08-29-092502	M	Calcium	D08339	7440702	23200
IPSW-08-29-092502	M	Chromium	D08339	7440473	3.4
IPSW-08-29-092502	M	Cobalt	D08339	7440484	0.4
IPSW-08-29-092502	M	Copper	D08339	7440508	10.4
IPSW-08-29-092502	M	Iron	D08339	7439896	1050
IPSW-08-29-092502	M	Lead	D08339	7439921	5.7
IPSW-08-29-092502	M	Magnesium	D08339	7439954	3800
IPSW-08-29-092502	M	Manganese	D08339	7439965	135
IPSW-08-29-092502	M	Mercury	D08339	7439976	0.1
IPSW-08-29-092502	M	Nickel	D08339	7440020	1.5
IPSW-08-29-092502	M	Potassium	D08339	7440097	3680

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-29-092502	M	Selenium	D08339	7782492	2.9
IPSW-08-29-092502	M	Silver	D08339	7440224	0.7
IPSW-08-29-092502	M	Sodium	D08339	7440235	36700
IPSW-08-29-092502	M	Thallium	D08339	7440280	2.6
IPSW-08-29-092502	M	Vanadium	D08339	7440622	1.1
IPSW-08-29-092502	M	Zinc	D08339	7440666	40.8
IPSW-08-29-092502	WET	Total Suspended Solids	D08339	TS	8.18
IPSW-08-29-092502FT	M	Aluminum	D08340	7429905	57.7
IPSW-08-29-092502FT	M	Antimony	D08340	7440360	1.6
IPSW-08-29-092502FT	M	Arsenic	D08340	7440382	3.3
IPSW-08-29-092502FT	M	Barium	D08340	7440393	31
IPSW-08-29-092502FT	M	Beryllium	D08340	7440417	0.2
IPSW-08-29-092502FT	M	Cadmium	D08340	7440439	0.2
IPSW-08-29-092502FT	M	Calcium	D08340	7440702	23300
IPSW-08-29-092502FT	M	Chromium	D08340	7440473	0.69
IPSW-08-29-092502FT	M	Cobalt	D08340	7440484	0.4
IPSW-08-29-092502FT	M	Copper	D08340	7440508	5.5
IPSW-08-29-092502FT	M	Iron	D08340	7439896	260
IPSW-08-29-092502FT	M	Lead	D08340	7439921	0.7
IPSW-08-29-092502FT	M	Magnesium	D08340	7439954	3790
IPSW-08-29-092502FT	M	Manganese	D08340	7439965	19.8
IPSW-08-29-092502FT	M	Mercury	D08340	7439976	0.1
IPSW-08-29-092502FT	M	Nickel	D08340	7440020	0.93
IPSW-08-29-092502FT	M	Potassium	D08340	7440097	3700
IPSW-08-29-092502FT	M	Selenium	D08340	7782492	2.9
IPSW-08-29-092502FT	M	Silver	D08340	7440224	0.7
IPSW-08-29-092502FT	M	Sodium	D08340	7440235	36700
IPSW-08-29-092502FT	M	Thallium	D08340	7440280	2.6
IPSW-08-29-092502FT	M	Vanadium	D08340	7440622	0.56
IPSW-08-29-092502FT	M	Zinc	D08340	7440666	20.9
IPSW-08-31-051602	M	Aluminum	D05684	7429905	534
IPSW-08-31-051602	M	Antimony	D05684	7440360	2.9
IPSW-08-31-051602	M	Arsenic	D05684	7440382	15.3
IPSW-08-31-051602	M	Barium	D05684	7440393	31.5
IPSW-08-31-051602	M	Beryllium	D05684	7440417	0.2
IPSW-08-31-051602	M	Cadmium	D05684	7440439	0.4
IPSW-08-31-051602	M	Calcium	D05684	7440702	24400
IPSW-08-31-051602	M	Chromium	D05684	7440473	9.7
IPSW-08-31-051602	M	Cobalt	D05684	7440484	1.1
IPSW-08-31-051602	M	Copper	D05684	7440508	15.4
IPSW-08-31-051602	M	Iron	D05684	7439896	2190
IPSW-08-31-051602	M	Lead	D05684	7439921	13.1
IPSW-08-31-051602	M	Magnesium	D05684	7439954	3870
IPSW-08-31-051602	M	Manganese	D05684	7439965	124
IPSW-08-31-051602	M	Mercury	D05684	7439976	0.12
IPSW-08-31-051602	M	Nickel	D05684	7440020	2
IPSW-08-31-051602	M	Potassium	D05684	7440097	3840
IPSW-08-31-051602	M	Selenium	D05684	7782492	2.1
IPSW-08-31-051602	M	Silver	D05684	7440224	0.5
IPSW-08-31-051602	M	Sodium	D05684	7440235	47800
IPSW-08-31-051602	M	Thallium	D05684	7440280	2.2
IPSW-08-31-051602	M	Vanadium	D05684	7440622	2.6
IPSW-08-31-051602	M	Zinc	D05684	7440666	65.6
IPSW-08-31-051602	WET	Total Suspended Solids	D05684	TSS	28
IPSW-08-31-051602FT	M	Aluminum	D05685	7429905	46.2

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-31-051602FT	M	Antimony	D05685	7440360	2.3
IPSW-08-31-051602FT	M	Arsenic	D05685	7440382	7.1
IPSW-08-31-051602FT	M	Barium	D05685	7440393	28.1
IPSW-08-31-051602FT	M	Beryllium	D05685	7440417	0.2
IPSW-08-31-051602FT	M	Cadmium	D05685	7440439	0.4
IPSW-08-31-051602FT	M	Calcium	D05685	7440702	25700
IPSW-08-31-051602FT	M	Chromium	D05685	7440473	0.62
IPSW-08-31-051602FT	M	Cobalt	D05685	7440484	0.7
IPSW-08-31-051602FT	M	Copper	D05685	7440508	3.7
IPSW-08-31-051602FT	M	Iron	D05685	7439896	528
IPSW-08-31-051602FT	M	Lead	D05685	7439921	2.5
IPSW-08-31-051602FT	M	Magnesium	D05685	7439954	3960
IPSW-08-31-051602FT	M	Manganese	D05685	7439965	49.3
IPSW-08-31-051602FT	M	Mercury	D05685	7439976	0.1
IPSW-08-31-051602FT	M	Nickel	D05685	7440020	0.9
IPSW-08-31-051602FT	M	Potassium	D05685	7440097	4020
IPSW-08-31-051602FT	M	Selenium	D05685	7782492	2.4
IPSW-08-31-051602FT	M	Silver	D05685	7440224	0.5
IPSW-08-31-051602FT	M	Sodium	D05685	7440235	51500
IPSW-08-31-051602FT	M	Thallium	D05685	7440280	2.2
IPSW-08-31-051602FT	M	Vanadium	D05685	7440622	0.93
IPSW-08-31-051602FT	M	Zinc	D05685	7440666	20
IPSW-08-31-101802	M	Aluminum	D08527	7429905	77.4
IPSW-08-31-101802	M	Antimony	D08527	7440360	1.6
IPSW-08-31-101802	M	Arsenic	D08527	7440382	12.1
IPSW-08-31-101802	M	Barium	D08527	7440393	32.6
IPSW-08-31-101802	M	Beryllium	D08527	7440417	0.2
IPSW-08-31-101802	M	Cadmium	D08527	7440439	0.3
IPSW-08-31-101802	M	Calcium	D08527	7440702	30600
IPSW-08-31-101802	M	Chromium	D08527	7440473	1.9
IPSW-08-31-101802	M	Cobalt	D08527	7440484	0.89
IPSW-08-31-101802	M	Copper	D08527	7440508	6.9
IPSW-08-31-101802	M	Iron	D08527	7439896	1370
IPSW-08-31-101802	M	Lead	D08527	7439921	3.2
IPSW-08-31-101802	M	Magnesium	D08527	7439954	5030
IPSW-08-31-101802	M	Manganese	D08527	7439965	193
IPSW-08-31-101802	M	Mercury	D08527	7439976	0.1
IPSW-08-31-101802	M	Nickel	D08527	7440020	1.1
IPSW-08-31-101802	M	Potassium	D08527	7440097	4300
IPSW-08-31-101802	M	Selenium	D08527	7782492	3
IPSW-08-31-101802	M	Silver	D08527	7440224	0.8
IPSW-08-31-101802	M	Sodium	D08527	7440235	44400
IPSW-08-31-101802	M	Thallium	D08527	7440280	2.4
IPSW-08-31-101802	M	Vanadium	D08527	7440622	1.5
IPSW-08-31-101802	M	Zinc	D08527	7440666	46.7
IPSW-08-31-101802	WET	Total Suspended Solids	D08527	TSS	12
IPSW-08-31-101802FT	M	Aluminum	D08528	7429905	56.7
IPSW-08-31-101802FT	M	Antimony	D08528	7440360	1.2
IPSW-08-31-101802FT	M	Arsenic	D08528	7440382	4.2
IPSW-08-31-101802FT	M	Barium	D08528	7440393	31.9
IPSW-08-31-101802FT	M	Beryllium	D08528	7440417	0.2
IPSW-08-31-101802FT	M	Cadmium	D08528	7440439	0.3
IPSW-08-31-101802FT	M	Calcium	D08528	7440702	31100
IPSW-08-31-101802FT	M	Chromium	D08528	7440473	1.3
IPSW-08-31-101802FT	M	Cobalt	D08528	7440484	0.7

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-31-101802FT	M	Copper	D08528	7440508	4.9
IPSW-08-31-101802FT	M	Iron	D08528	7439896	446
IPSW-08-31-101802FT	M	Lead	D08528	7439921	1.2
IPSW-08-31-101802FT	M	Magnesium	D08528	7439954	5090
IPSW-08-31-101802FT	M	Manganese	D08528	7439965	178
IPSW-08-31-101802FT	M	Mercury	D08528	7439976	0.1
IPSW-08-31-101802FT	M	Nickel	D08528	7440020	1.4
IPSW-08-31-101802FT	M	Potassium	D08528	7440097	4380
IPSW-08-31-101802FT	M	Selenium	D08528	7782492	3
IPSW-08-31-101802FT	M	Silver	D08528	7440224	0.8
IPSW-08-31-101802FT	M	Sodium	D08528	7440235	44800
IPSW-08-31-101802FT	M	Thallium	D08528	7440280	2.4
IPSW-08-31-101802FT	M	Vanadium	D08528	7440622	0.7
IPSW-08-31-101802FT	M	Zinc	D08528	7440666	40.1
IPSW-08-33-092502	M	Aluminum	D08341	7429905	357
IPSW-08-33-092502	M	Antimony	D08341	7440360	1.6
IPSW-08-33-092502	M	Arsenic	D08341	7440382	9.1
IPSW-08-33-092502	M	Barium	D08341	7440393	38.6
IPSW-08-33-092502	M	Beryllium	D08341	7440417	0.2
IPSW-08-33-092502	M	Cadmium	D08341	7440439	0.2
IPSW-08-33-092502	M	Calcium	D08341	7440702	29200
IPSW-08-33-092502	M	Chromium	D08341	7440473	6.7
IPSW-08-33-092502	M	Cobalt	D08341	7440484	0.42
IPSW-08-33-092502	M	Copper	D08341	7440508	22.4
IPSW-08-33-092502	M	Iron	D08341	7439896	1570
IPSW-08-33-092502	M	Lead	D08341	7439921	11.4
IPSW-08-33-092502	M	Magnesium	D08341	7439954	4640
IPSW-08-33-092502	M	Manganese	D08341	7439965	190
IPSW-08-33-092502	M	Mercury	D08341	7439976	0.1
IPSW-08-33-092502	M	Nickel	D08341	7440020	1.9
IPSW-08-33-092502	M	Potassium	D08341	7440097	4240
IPSW-08-33-092502	M	Selenium	D08341	7782492	2.9
IPSW-08-33-092502	M	Silver	D08341	7440224	0.7
IPSW-08-33-092502	M	Sodium	D08341	7440235	42700
IPSW-08-33-092502	M	Thallium	D08341	7440280	2.6
IPSW-08-33-092502	M	Vanadium	D08341	7440622	1.7
IPSW-08-33-092502	M	Zinc	D08341	7440666	58.9
IPSW-08-33-092502	WET	Total Suspended Solids	D08341	TS	21.8
IPSW-08-33-092502FT	M	Aluminum	D08342	7429905	57.7
IPSW-08-33-092502FT	M	Antimony	D08342	7440360	1.6
IPSW-08-33-092502FT	M	Arsenic	D08342	7440382	2
IPSW-08-33-092502FT	M	Barium	D08342	7440393	34.4
IPSW-08-33-092502FT	M	Beryllium	D08342	7440417	0.2
IPSW-08-33-092502FT	M	Cadmium	D08342	7440439	0.2
IPSW-08-33-092502FT	M	Calcium	D08342	7440702	29200
IPSW-08-33-092502FT	M	Chromium	D08342	7440473	0.6
IPSW-08-33-092502FT	M	Cobalt	D08342	7440484	0.4
IPSW-08-33-092502FT	M	Copper	D08342	7440508	7.7
IPSW-08-33-092502FT	M	Iron	D08342	7439896	238
IPSW-08-33-092502FT	M	Lead	D08342	7439921	1.6
IPSW-08-33-092502FT	M	Magnesium	D08342	7439954	4570
IPSW-08-33-092502FT	M	Manganese	D08342	7439965	57.2
IPSW-08-33-092502FT	M	Mercury	D08342	7439976	0.1
IPSW-08-33-092502FT	M	Nickel	D08342	7440020	1.1
IPSW-08-33-092502FT	M	Potassium	D08342	7440097	4330

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-33-092502FT	M	Selenium	D08342	7782492	2.9
IPSW-08-33-092502FT	M	Silver	D08342	7440224	0.7
IPSW-08-33-092502FT	M	Sodium	D08342	7440235	41000
IPSW-08-33-092502FT	M	Thallium	D08342	7440280	2.6
IPSW-08-33-092502FT	M	Vanadium	D08342	7440622	0.4
IPSW-08-33-092502FT	M	Zinc	D08342	7440666	24.2
IPSW-08-35-051602	M	Aluminum	D05686	7429905	363
IPSW-08-35-051602	M	Antimony	D05686	7440360	2.2
IPSW-08-35-051602	M	Arsenic	D05686	7440382	15
IPSW-08-35-051602	M	Barium	D05686	7440393	32.1
IPSW-08-35-051602	M	Beryllium	D05686	7440417	0.2
IPSW-08-35-051602	M	Cadmium	D05686	7440439	0.4
IPSW-08-35-051602	M	Calcium	D05686	7440702	26700
IPSW-08-35-051602	M	Chromium	D05686	7440473	7.2
IPSW-08-35-051602	M	Cobalt	D05686	7440484	0.91
IPSW-08-35-051602	M	Copper	D05686	7440508	12.8
IPSW-08-35-051602	M	Iron	D05686	7439896	1780
IPSW-08-35-051602	M	Lead	D05686	7439921	10.9
IPSW-08-35-051602	M	Magnesium	D05686	7439954	4200
IPSW-08-35-051602	M	Manganese	D05686	7439965	112
IPSW-08-35-051602	M	Mercury	D05686	7439976	0.1
IPSW-08-35-051602	M	Nickel	D05686	7440020	1.6
IPSW-08-35-051602	M	Potassium	D05686	7440097	4210
IPSW-08-35-051602	M	Selenium	D05686	7782492	2.1
IPSW-08-35-051602	M	Silver	D05686	7440224	0.5
IPSW-08-35-051602	M	Sodium	D05686	7440235	54100
IPSW-08-35-051602	M	Thallium	D05686	7440280	3.5
IPSW-08-35-051602	M	Vanadium	D05686	7440622	2.3
IPSW-08-35-051602	M	Zinc	D05686	7440666	56.1
IPSW-08-35-051602	WET	Total Suspended Solids	D05686	TSS	20.5
IPSW-08-35-051602FT	M	Aluminum	D05687	7429905	27.4
IPSW-08-35-051602FT	M	Antimony	D05687	7440360	2.2
IPSW-08-35-051602FT	M	Arsenic	D05687	7440382	6.8
IPSW-08-35-051602FT	M	Barium	D05687	7440393	28.9
IPSW-08-35-051602FT	M	Beryllium	D05687	7440417	0.2
IPSW-08-35-051602FT	M	Cadmium	D05687	7440439	0.4
IPSW-08-35-051602FT	M	Calcium	D05687	7440702	26800
IPSW-08-35-051602FT	M	Chromium	D05687	7440473	0.85
IPSW-08-35-051602FT	M	Cobalt	D05687	7440484	0.7
IPSW-08-35-051602FT	M	Copper	D05687	7440508	3.7
IPSW-08-35-051602FT	M	Iron	D05687	7439896	489
IPSW-08-35-051602FT	M	Lead	D05687	7439921	1.7
IPSW-08-35-051602FT	M	Magnesium	D05687	7439954	4140
IPSW-08-35-051602FT	M	Manganese	D05687	7439965	51.3
IPSW-08-35-051602FT	M	Mercury	D05687	7439976	0.1
IPSW-08-35-051602FT	M	Nickel	D05687	7440020	0.9
IPSW-08-35-051602FT	M	Potassium	D05687	7440097	4170
IPSW-08-35-051602FT	M	Selenium	D05687	7782492	2.1
IPSW-08-35-051602FT	M	Silver	D05687	7440224	0.5
IPSW-08-35-051602FT	M	Sodium	D05687	7440235	54700
IPSW-08-35-051602FT	M	Thallium	D05687	7440280	3.1
IPSW-08-35-051602FT	M	Vanadium	D05687	7440622	0.76
IPSW-08-35-051602FT	M	Zinc	D05687	7440666	20.7
IPSW-08-35-101802	M	Aluminum	D08529	7429905	100
IPSW-08-35-101802	M	Antimony	D08529	7440360	2.3

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-35-101802	M	Arsenic	D08529	7440382	12.5
IPSW-08-35-101802	M	Barium	D08529	7440393	34.9
IPSW-08-35-101802	M	Beryllium	D08529	7440417	0.2
IPSW-08-35-101802	M	Cadmium	D08529	7440439	0.3
IPSW-08-35-101802	M	Calcium	D08529	7440702	33600
IPSW-08-35-101802	M	Chromium	D08529	7440473	2.5
IPSW-08-35-101802	M	Cobalt	D08529	7440484	0.73
IPSW-08-35-101802	M	Copper	D08529	7440508	7.1
IPSW-08-35-101802	M	Iron	D08529	7439896	1520
IPSW-08-35-101802	M	Lead	D08529	7439921	2.6
IPSW-08-35-101802	M	Magnesium	D08529	7439954	5450
IPSW-08-35-101802	M	Manganese	D08529	7439965	191
IPSW-08-35-101802	M	Mercury	D08529	7439976	0.1
IPSW-08-35-101802	M	Nickel	D08529	7440020	1.6
IPSW-08-35-101802	M	Potassium	D08529	7440097	4630
IPSW-08-35-101802	M	Selenium	D08529	7782492	3
IPSW-08-35-101802	M	Silver	D08529	7440224	0.8
IPSW-08-35-101802	M	Sodium	D08529	7440235	47700
IPSW-08-35-101802	M	Thallium	D08529	7440280	2.4
IPSW-08-35-101802	M	Vanadium	D08529	7440622	1.3
IPSW-08-35-101802	M	Zinc	D08529	7440666	49.3
IPSW-08-35-101802	WET	Total Suspended Solids	D08529	TSS	12
IPSW-08-35-101802FT	M	Aluminum	D08530	7429905	56.7
IPSW-08-35-101802FT	M	Antimony	D08530	7440360	1.2
IPSW-08-35-101802FT	M	Arsenic	D08530	7440382	4.3
IPSW-08-35-101802FT	M	Barium	D08530	7440393	33
IPSW-08-35-101802FT	M	Beryllium	D08530	7440417	0.2
IPSW-08-35-101802FT	M	Cadmium	D08530	7440439	0.3
IPSW-08-35-101802FT	M	Calcium	D08530	7440702	33100
IPSW-08-35-101802FT	M	Chromium	D08530	7440473	1.3
IPSW-08-35-101802FT	M	Cobalt	D08530	7440484	0.7
IPSW-08-35-101802FT	M	Copper	D08530	7440508	4.4
IPSW-08-35-101802FT	M	Iron	D08530	7439896	469
IPSW-08-35-101802FT	M	Lead	D08530	7439921	1.7
IPSW-08-35-101802FT	M	Magnesium	D08530	7439954	5370
IPSW-08-35-101802FT	M	Manganese	D08530	7439965	168
IPSW-08-35-101802FT	M	Mercury	D08530	7439976	0.1
IPSW-08-35-101802FT	M	Nickel	D08530	7440020	1.4
IPSW-08-35-101802FT	M	Potassium	D08530	7440097	4560
IPSW-08-35-101802FT	M	Selenium	D08530	7782492	3
IPSW-08-35-101802FT	M	Silver	D08530	7440224	0.8
IPSW-08-35-101802FT	M	Sodium	D08530	7440235	46300
IPSW-08-35-101802FT	M	Thallium	D08530	7440280	2.4
IPSW-08-35-101802FT	M	Vanadium	D08530	7440622	0.7
IPSW-08-35-101802FT	M	Zinc	D08530	7440666	35.7
IPSW-08-37-092502	M	Aluminum	D08343	7429905	185
IPSW-08-37-092502	M	Antimony	D08343	7440360	1.6
IPSW-08-37-092502	M	Arsenic	D08343	7440382	7.5
IPSW-08-37-092502	M	Barium	D08343	7440393	41.5
IPSW-08-37-092502	M	Beryllium	D08343	7440417	0.2
IPSW-08-37-092502	M	Cadmium	D08343	7440439	0.2
IPSW-08-37-092502	M	Calcium	D08343	7440702	32100
IPSW-08-37-092502	M	Chromium	D08343	7440473	4
IPSW-08-37-092502	M	Cobalt	D08343	7440484	0.48
IPSW-08-37-092502	M	Copper	D08343	7440508	19.8

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-37-092502	M	Iron	D08343	7439896	1130
IPSW-08-37-092502	M	Lead	D08343	7439921	6.1
IPSW-08-37-092502	M	Magnesium	D08343	7439954	5050
IPSW-08-37-092502	M	Manganese	D08343	7439965	169
IPSW-08-37-092502	M	Mercury	D08343	7439976	0.1
IPSW-08-37-092502	M	Nickel	D08343	7440020	1.4
IPSW-08-37-092502	M	Potassium	D08343	7440097	4470
IPSW-08-37-092502	M	Selenium	D08343	7782492	2.9
IPSW-08-37-092502	M	Silver	D08343	7440224	0.7
IPSW-08-37-092502	M	Sodium	D08343	7440235	47500
IPSW-08-37-092502	M	Thallium	D08343	7440280	2.6
IPSW-08-37-092502	M	Vanadium	D08343	7440622	1.4
IPSW-08-37-092502	M	Zinc	D08343	7440666	47.2
IPSW-08-37-092502	WET	Total Suspended Solids	D08343	TS	10
IPSW-08-37-092502FT	M	Aluminum	D08344	7429905	57.7
IPSW-08-37-092502FT	M	Antimony	D08344	7440360	1.6
IPSW-08-37-092502FT	M	Arsenic	D08344	7440382	2.6
IPSW-08-37-092502FT	M	Barium	D08344	7440393	39.2
IPSW-08-37-092502FT	M	Beryllium	D08344	7440417	0.2
IPSW-08-37-092502FT	M	Cadmium	D08344	7440439	0.2
IPSW-08-37-092502FT	M	Calcium	D08344	7440702	32600
IPSW-08-37-092502FT	M	Chromium	D08344	7440473	0.6
IPSW-08-37-092502FT	M	Cobalt	D08344	7440484	0.4
IPSW-08-37-092502FT	M	Copper	D08344	7440508	11.8
IPSW-08-37-092502FT	M	Iron	D08344	7439896	212
IPSW-08-37-092502FT	M	Lead	D08344	7439921	1.6
IPSW-08-37-092502FT	M	Magnesium	D08344	7439954	5080
IPSW-08-37-092502FT	M	Manganese	D08344	7439965	86.2
IPSW-08-37-092502FT	M	Mercury	D08344	7439976	0.1
IPSW-08-37-092502FT	M	Nickel	D08344	7440020	1.8
IPSW-08-37-092502FT	M	Potassium	D08344	7440097	4640
IPSW-08-37-092502FT	M	Selenium	D08344	7782492	2.9
IPSW-08-37-092502FT	M	Silver	D08344	7440224	0.7
IPSW-08-37-092502FT	M	Sodium	D08344	7440235	48600
IPSW-08-37-092502FT	M	Thallium	D08344	7440280	2.6
IPSW-08-37-092502FT	M	Vanadium	D08344	7440622	0.45
IPSW-08-37-092502FT	M	Zinc	D08344	7440666	26.5
IPSW-08-39-051602	M	Aluminum	D05688	7429905	283
IPSW-08-39-051602	M	Antimony	D05688	7440360	2.9
IPSW-08-39-051602	M	Arsenic	D05688	7440382	9.5
IPSW-08-39-051602	M	Barium	D05688	7440393	32.3
IPSW-08-39-051602	M	Beryllium	D05688	7440417	0.2
IPSW-08-39-051602	M	Cadmium	D05688	7440439	0.4
IPSW-08-39-051602	M	Calcium	D05688	7440702	27300
IPSW-08-39-051602	M	Chromium	D05688	7440473	6
IPSW-08-39-051602	M	Cobalt	D05688	7440484	0.7
IPSW-08-39-051602	M	Copper	D05688	7440508	10.3
IPSW-08-39-051602	M	Iron	D05688	7439896	1410
IPSW-08-39-051602	M	Lead	D05688	7439921	7.5
IPSW-08-39-051602	M	Magnesium	D05688	7439954	4280
IPSW-08-39-051602	M	Manganese	D05688	7439965	105
IPSW-08-39-051602	M	Mercury	D05688	7439976	0.1
IPSW-08-39-051602	M	Nickel	D05688	7440020	1.4
IPSW-08-39-051602	M	Potassium	D05688	7440097	4280
IPSW-08-39-051602	M	Selenium	D05688	7782492	2.1

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-39-051602	M	Silver	D05688	7440224	0.5
IPSW-08-39-051602	M	Sodium	D05688	7440235	56100
IPSW-08-39-051602	M	Thallium	D05688	7440280	3.4
IPSW-08-39-051602	M	Vanadium	D05688	7440622	1.8
IPSW-08-39-051602	M	Zinc	D05688	7440666	52.6
IPSW-08-39-051602	WET	Total Suspended Solids	D05688	TSS	19.5
IPSW-08-39-051602FT	M	Aluminum	D05689	7429905	32.7
IPSW-08-39-051602FT	M	Antimony	D05689	7440360	2.2
IPSW-08-39-051602FT	M	Arsenic	D05689	7440382	5.3
IPSW-08-39-051602FT	M	Barium	D05689	7440393	29.2
IPSW-08-39-051602FT	M	Beryllium	D05689	7440417	0.2
IPSW-08-39-051602FT	M	Cadmium	D05689	7440439	0.4
IPSW-08-39-051602FT	M	Calcium	D05689	7440702	27000
IPSW-08-39-051602FT	M	Chromium	D05689	7440473	0.82
IPSW-08-39-051602FT	M	Cobalt	D05689	7440484	0.7
IPSW-08-39-051602FT	M	Copper	D05689	7440508	4
IPSW-08-39-051602FT	M	Iron	D05689	7439896	480
IPSW-08-39-051602FT	M	Lead	D05689	7439921	1.1
IPSW-08-39-051602FT	M	Magnesium	D05689	7439954	4210
IPSW-08-39-051602FT	M	Manganese	D05689	7439965	58.6
IPSW-08-39-051602FT	M	Mercury	D05689	7439976	0.1
IPSW-08-39-051602FT	M	Nickel	D05689	7440020	0.9
IPSW-08-39-051602FT	M	Potassium	D05689	7440097	4190
IPSW-08-39-051602FT	M	Selenium	D05689	7782492	2.1
IPSW-08-39-051602FT	M	Silver	D05689	7440224	0.5
IPSW-08-39-051602FT	M	Sodium	D05689	7440235	56100
IPSW-08-39-051602FT	M	Thallium	D05689	7440280	2.2
IPSW-08-39-051602FT	M	Vanadium	D05689	7440622	0.68
IPSW-08-39-051602FT	M	Zinc	D05689	7440666	21.2
IPSW-08-41-092502	M	Aluminum	D08345	7429905	134
IPSW-08-41-092502	M	Antimony	D08345	7440360	1.6
IPSW-08-41-092502	M	Arsenic	D08345	7440382	6
IPSW-08-41-092502	M	Barium	D08345	7440393	46.4
IPSW-08-41-092502	M	Beryllium	D08345	7440417	0.2
IPSW-08-41-092502	M	Cadmium	D08345	7440439	0.2
IPSW-08-41-092502	M	Calcium	D08345	7440702	35800
IPSW-08-41-092502	M	Chromium	D08345	7440473	3.1
IPSW-08-41-092502	M	Cobalt	D08345	7440484	0.4
IPSW-08-41-092502	M	Copper	D08345	7440508	17.2
IPSW-08-41-092502	M	Iron	D08345	7439896	1090
IPSW-08-41-092502	M	Lead	D08345	7439921	5.1
IPSW-08-41-092502	M	Magnesium	D08345	7439954	5600
IPSW-08-41-092502	M	Manganese	D08345	7439965	184
IPSW-08-41-092502	M	Mercury	D08345	7439976	0.1
IPSW-08-41-092502	M	Nickel	D08345	7440020	1.6
IPSW-08-41-092502	M	Potassium	D08345	7440097	4900
IPSW-08-41-092502	M	Selenium	D08345	7782492	2.9
IPSW-08-41-092502	M	Silver	D08345	7440224	0.7
IPSW-08-41-092502	M	Sodium	D08345	7440235	52300
IPSW-08-41-092502	M	Thallium	D08345	7440280	2.6
IPSW-08-41-092502	M	Vanadium	D08345	7440622	0.75
IPSW-08-41-092502	M	Zinc	D08345	7440666	37.7
IPSW-08-41-092502	WET	Total Suspended Solids	D08345	TSS	8.33
IPSW-08-41-092502FT	M	Aluminum	D08346	7429905	57.7
IPSW-08-41-092502FT	M	Antimony	D08346	7440360	1.6

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-41-092502FT	M	Arsenic	D08346	7440382	2.1
IPSW-08-41-092502FT	M	Barium	D08346	7440393	43.6
IPSW-08-41-092502FT	M	Beryllium	D08346	7440417	0.2
IPSW-08-41-092502FT	M	Cadmium	D08346	7440439	0.2
IPSW-08-41-092502FT	M	Calcium	D08346	7440702	35600
IPSW-08-41-092502FT	M	Chromium	D08346	7440473	0.6
IPSW-08-41-092502FT	M	Cobalt	D08346	7440484	0.4
IPSW-08-41-092502FT	M	Copper	D08346	7440508	10.7
IPSW-08-41-092502FT	M	Iron	D08346	7439896	241
IPSW-08-41-092502FT	M	Lead	D08346	7439921	1
IPSW-08-41-092502FT	M	Magnesium	D08346	7439954	5550
IPSW-08-41-092502FT	M	Manganese	D08346	7439965	128
IPSW-08-41-092502FT	M	Mercury	D08346	7439976	0.1
IPSW-08-41-092502FT	M	Nickel	D08346	7440020	1.1
IPSW-08-41-092502FT	M	Potassium	D08346	7440097	4890
IPSW-08-41-092502FT	M	Selenium	D08346	7782492	2.9
IPSW-08-41-092502FT	M	Silver	D08346	7440224	0.7
IPSW-08-41-092502FT	M	Sodium	D08346	7440235	52100
IPSW-08-41-092502FT	M	Thallium	D08346	7440280	2.6
IPSW-08-41-092502FT	M	Vanadium	D08346	7440622	0.4
IPSW-08-41-092502FT	M	Zinc	D08346	7440666	22.9
IPSW-08-43-051602	M	Aluminum	D05692	7429905	334
IPSW-08-43-051602	M	Antimony	D05692	7440360	2.2
IPSW-08-43-051602	M	Arsenic	D05692	7440382	6.8
IPSW-08-43-051602	M	Barium	D05692	7440393	32
IPSW-08-43-051602	M	Beryllium	D05692	7440417	0.2
IPSW-08-43-051602	M	Cadmium	D05692	7440439	0.4
IPSW-08-43-051602	M	Calcium	D05692	7440702	27300
IPSW-08-43-051602	M	Chromium	D05692	7440473	6.5
IPSW-08-43-051602	M	Cobalt	D05692	7440484	0.7
IPSW-08-43-051602	M	Copper	D05692	7440508	11.5
IPSW-08-43-051602	M	Iron	D05692	7439896	1370
IPSW-08-43-051602	M	Lead	D05692	7439921	10
IPSW-08-43-051602	M	Magnesium	D05692	7439954	4280
IPSW-08-43-051602	M	Manganese	D05692	7439965	109
IPSW-08-43-051602	M	Mercury	D05692	7439976	0.1
IPSW-08-43-051602	M	Nickel	D05692	7440020	1.3
IPSW-08-43-051602	M	Potassium	D05692	7440097	4210
IPSW-08-43-051602	M	Selenium	D05692	7782492	2.5
IPSW-08-43-051602	M	Silver	D05692	7440224	0.5
IPSW-08-43-051602	M	Sodium	D05692	7440235	56000
IPSW-08-43-051602	M	Thallium	D05692	7440280	2.2
IPSW-08-43-051602	M	Vanadium	D05692	7440622	2
IPSW-08-43-051602	M	Zinc	D05692	7440666	71.2
IPSW-08-43-051602	WET	Total Suspended Solids	D05692	TSS	17
IPSW-08-43-051602FT	M	Aluminum	D05693	7429905	34.8
IPSW-08-43-051602FT	M	Antimony	D05693	7440360	2.2
IPSW-08-43-051602FT	M	Arsenic	D05693	7440382	4.5
IPSW-08-43-051602FT	M	Barium	D05693	7440393	29.3
IPSW-08-43-051602FT	M	Beryllium	D05693	7440417	0.2
IPSW-08-43-051602FT	M	Cadmium	D05693	7440439	0.4
IPSW-08-43-051602FT	M	Calcium	D05693	7440702	27200
IPSW-08-43-051602FT	M	Chromium	D05693	7440473	0.78
IPSW-08-43-051602FT	M	Cobalt	D05693	7440484	0.7
IPSW-08-43-051602FT	M	Copper	D05693	7440508	3.9

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-43-051602FT	M	Iron	D05693	7439896	415
IPSW-08-43-051602FT	M	Lead	D05693	7439921	2
IPSW-08-43-051602FT	M	Magnesium	D05693	7439954	4240
IPSW-08-43-051602FT	M	Manganese	D05693	7439965	64.2
IPSW-08-43-051602FT	M	Mercury	D05693	7439976	0.1
IPSW-08-43-051602FT	M	Nickel	D05693	7440020	0.9
IPSW-08-43-051602FT	M	Potassium	D05693	7440097	4420
IPSW-08-43-051602FT	M	Selenium	D05693	7782492	2.1
IPSW-08-43-051602FT	M	Silver	D05693	7440224	0.5
IPSW-08-43-051602FT	M	Sodium	D05693	7440235	56800
IPSW-08-43-051602FT	M	Thallium	D05693	7440280	2.2
IPSW-08-43-051602FT	M	Vanadium	D05693	7440622	0.9
IPSW-08-43-051602FT	M	Zinc	D05693	7440666	18.8
IPSW-08-45-092502	M	Aluminum	D08347	7429905	125
IPSW-08-45-092502	M	Antimony	D08347	7440360	1.6
IPSW-08-45-092502	M	Arsenic	D08347	7440382	5.9
IPSW-08-45-092502	M	Barium	D08347	7440393	47.4
IPSW-08-45-092502	M	Beryllium	D08347	7440417	0.2
IPSW-08-45-092502	M	Cadmium	D08347	7440439	0.2
IPSW-08-45-092502	M	Calcium	D08347	7440702	37200
IPSW-08-45-092502	M	Chromium	D08347	7440473	3.4
IPSW-08-45-092502	M	Cobalt	D08347	7440484	0.4
IPSW-08-45-092502	M	Copper	D08347	7440508	14.6
IPSW-08-45-092502	M	Iron	D08347	7439896	1060
IPSW-08-45-092502	M	Lead	D08347	7439921	4.2
IPSW-08-45-092502	M	Magnesium	D08347	7439954	5820
IPSW-08-45-092502	M	Manganese	D08347	7439965	198
IPSW-08-45-092502	M	Mercury	D08347	7439976	0.1
IPSW-08-45-092502	M	Nickel	D08347	7440020	1.6
IPSW-08-45-092502	M	Potassium	D08347	7440097	5020
IPSW-08-45-092502	M	Selenium	D08347	7782492	2.9
IPSW-08-45-092502	M	Silver	D08347	7440224	0.7
IPSW-08-45-092502	M	Sodium	D08347	7440235	54000
IPSW-08-45-092502	M	Thallium	D08347	7440280	2.6
IPSW-08-45-092502	M	Vanadium	D08347	7440622	0.99
IPSW-08-45-092502	M	Zinc	D08347	7440666	36.5
IPSW-08-45-092502	WET	Total Suspended Solids	D08347	TS	6.43
IPSW-08-45-092502FT	M	Aluminum	D08348	7429905	57.7
IPSW-08-45-092502FT	M	Antimony	D08348	7440360	1.7
IPSW-08-45-092502FT	M	Arsenic	D08348	7440382	2.5
IPSW-08-45-092502FT	M	Barium	D08348	7440393	44.1
IPSW-08-45-092502FT	M	Beryllium	D08348	7440417	0.2
IPSW-08-45-092502FT	M	Cadmium	D08348	7440439	0.2
IPSW-08-45-092502FT	M	Calcium	D08348	7440702	36100
IPSW-08-45-092502FT	M	Chromium	D08348	7440473	0.6
IPSW-08-45-092502FT	M	Cobalt	D08348	7440484	0.4
IPSW-08-45-092502FT	M	Copper	D08348	7440508	8.8
IPSW-08-45-092502FT	M	Iron	D08348	7439896	258
IPSW-08-45-092502FT	M	Lead	D08348	7439921	1.2
IPSW-08-45-092502FT	M	Magnesium	D08348	7439954	5690
IPSW-08-45-092502FT	M	Manganese	D08348	7439965	147
IPSW-08-45-092502FT	M	Mercury	D08348	7439976	0.1
IPSW-08-45-092502FT	M	Nickel	D08348	7440020	1.5
IPSW-08-45-092502FT	M	Potassium	D08348	7440097	4870
IPSW-08-45-092502FT	M	Selenium	D08348	7782492	2.9

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-45-092502FT	M	Silver	D08348	7440224	0.7
IPSW-08-45-092502FT	M	Sodium	D08348	7440235	52500
IPSW-08-45-092502FT	M	Thallium	D08348	7440280	2.6
IPSW-08-45-092502FT	M	Vanadium	D08348	7440622	0.4
IPSW-08-45-092502FT	M	Zinc	D08348	7440666	22.9
IPSW-08-46-051602	M	Aluminum	D05694	7429905	299
IPSW-08-46-051602	M	Antimony	D05694	7440360	2.2
IPSW-08-46-051602	M	Arsenic	D05694	7440382	7.3
IPSW-08-46-051602	M	Barium	D05694	7440393	32.1
IPSW-08-46-051602	M	Beryllium	D05694	7440417	0.2
IPSW-08-46-051602	M	Cadmium	D05694	7440439	0.4
IPSW-08-46-051602	M	Calcium	D05694	7440702	27600
IPSW-08-46-051602	M	Chromium	D05694	7440473	5.5
IPSW-08-46-051602	M	Cobalt	D05694	7440484	0.94
IPSW-08-46-051602	M	Copper	D05694	7440508	10.6
IPSW-08-46-051602	M	Iron	D05694	7439896	1260
IPSW-08-46-051602	M	Lead	D05694	7439921	8.5
IPSW-08-46-051602	M	Magnesium	D05694	7439954	4340
IPSW-08-46-051602	M	Manganese	D05694	7439965	108
IPSW-08-46-051602	M	Mercury	D05694	7439976	0.1
IPSW-08-46-051602	M	Nickel	D05694	7440020	2.4
IPSW-08-46-051602	M	Potassium	D05694	7440097	4290
IPSW-08-46-051602	M	Selenium	D05694	7782492	2.1
IPSW-08-46-051602	M	Silver	D05694	7440224	0.5
IPSW-08-46-051602	M	Sodium	D05694	7440235	56900
IPSW-08-46-051602	M	Thallium	D05694	7440280	2.8
IPSW-08-46-051602	M	Vanadium	D05694	7440622	1.8
IPSW-08-46-051602	M	Zinc	D05694	7440666	57.5
IPSW-08-46-051602	WET	Total Suspended Solids	D05694	TSS	13.5
IPSW-08-46-051602FT	M	Aluminum	D05695	7429905	46
IPSW-08-46-051602FT	M	Antimony	D05695	7440360	2.2
IPSW-08-46-051602FT	M	Arsenic	D05695	7440382	3.1
IPSW-08-46-051602FT	M	Barium	D05695	7440393	28.9
IPSW-08-46-051602FT	M	Beryllium	D05695	7440417	0.2
IPSW-08-46-051602FT	M	Cadmium	D05695	7440439	0.4
IPSW-08-46-051602FT	M	Calcium	D05695	7440702	27600
IPSW-08-46-051602FT	M	Chromium	D05695	7440473	0.73
IPSW-08-46-051602FT	M	Cobalt	D05695	7440484	0.7
IPSW-08-46-051602FT	M	Copper	D05695	7440508	3.8
IPSW-08-46-051602FT	M	Iron	D05695	7439896	364
IPSW-08-46-051602FT	M	Lead	D05695	7439921	1.1
IPSW-08-46-051602FT	M	Magnesium	D05695	7439954	4300
IPSW-08-46-051602FT	M	Manganese	D05695	7439965	69.5
IPSW-08-46-051602FT	M	Mercury	D05695	7439976	0.1
IPSW-08-46-051602FT	M	Nickel	D05695	7440020	0.9
IPSW-08-46-051602FT	M	Potassium	D05695	7440097	4290
IPSW-08-46-051602FT	M	Selenium	D05695	7782492	2.2
IPSW-08-46-051602FT	M	Silver	D05695	7440224	0.5
IPSW-08-46-051602FT	M	Sodium	D05695	7440235	57700
IPSW-08-46-051602FT	M	Thallium	D05695	7440280	2.7
IPSW-08-46-051602FT	M	Vanadium	D05695	7440622	0.93
IPSW-08-46-051602FT	M	Zinc	D05695	7440666	17.1
IPSW-08-47-092502	M	Aluminum	D08349	7429905	123
IPSW-08-47-092502	M	Antimony	D08349	7440360	1.6
IPSW-08-47-092502	M	Arsenic	D08349	7440382	6.3

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-08-47-092502	M	Barium	D08349	7440393	46.9
IPSW-08-47-092502	M	Beryllium	D08349	7440417	0.2
IPSW-08-47-092502	M	Cadmium	D08349	7440439	0.2
IPSW-08-47-092502	M	Calcium	D08349	7440702	37300
IPSW-08-47-092502	M	Chromium	D08349	7440473	2.5
IPSW-08-47-092502	M	Cobalt	D08349	7440484	0.46
IPSW-08-47-092502	M	Copper	D08349	7440508	13.1
IPSW-08-47-092502	M	Iron	D08349	7439896	1070
IPSW-08-47-092502	M	Lead	D08349	7439921	4.5
IPSW-08-47-092502	M	Magnesium	D08349	7439954	5870
IPSW-08-47-092502	M	Manganese	D08349	7439965	198
IPSW-08-47-092502	M	Mercury	D08349	7439976	0.1
IPSW-08-47-092502	M	Nickel	D08349	7440020	1.1
IPSW-08-47-092502	M	Potassium	D08349	7440097	4940
IPSW-08-47-092502	M	Selenium	D08349	7782492	2.9
IPSW-08-47-092502	M	Silver	D08349	7440224	0.7
IPSW-08-47-092502	M	Sodium	D08349	7440235	53300
IPSW-08-47-092502	M	Thallium	D08349	7440280	2.6
IPSW-08-47-092502	M	Vanadium	D08349	7440622	1
IPSW-08-47-092502	M	Zinc	D08349	7440666	34.8
IPSW-08-47-092502	WET	Total Suspended Solids	D08349	TS	5.83
IPSW-08-47-092502FT	M	Aluminum	D08350	7429905	57.7
IPSW-08-47-092502FT	M	Antimony	D08350	7440360	1.6
IPSW-08-47-092502FT	M	Arsenic	D08350	7440382	2.6
IPSW-08-47-092502FT	M	Barium	D08350	7440393	46.2
IPSW-08-47-092502FT	M	Beryllium	D08350	7440417	0.2
IPSW-08-47-092502FT	M	Cadmium	D08350	7440439	0.2
IPSW-08-47-092502FT	M	Calcium	D08350	7440702	38100
IPSW-08-47-092502FT	M	Chromium	D08350	7440473	0.6
IPSW-08-47-092502FT	M	Cobalt	D08350	7440484	0.4
IPSW-08-47-092502FT	M	Copper	D08350	7440508	8.2
IPSW-08-47-092502FT	M	Iron	D08350	7439896	272
IPSW-08-47-092502FT	M	Lead	D08350	7439921	0.95
IPSW-08-47-092502FT	M	Magnesium	D08350	7439954	5980
IPSW-08-47-092502FT	M	Manganese	D08350	7439965	168
IPSW-08-47-092502FT	M	Mercury	D08350	7439976	0.1
IPSW-08-47-092502FT	M	Nickel	D08350	7440020	1.5
IPSW-08-47-092502FT	M	Potassium	D08350	7440097	5120
IPSW-08-47-092502FT	M	Selenium	D08350	7782492	2.9
IPSW-08-47-092502FT	M	Silver	D08350	7440224	0.7
IPSW-08-47-092502FT	M	Sodium	D08350	7440235	54600
IPSW-08-47-092502FT	M	Thallium	D08350	7440280	2.6
IPSW-08-47-092502FT	M	Vanadium	D08350	7440622	0.4
IPSW-08-47-092502FT	M	Zinc	D08350	7440666	22.9
IPSW-09-010402	M	Aluminum	D04740	7429905	55
IPSW-09-010402	M	Antimony	D04740	7440360	3.7
IPSW-09-010402	M	Arsenic	D04740	7440382	3
IPSW-09-010402	M	Barium	D04740	7440393	42.3
IPSW-09-010402	M	Beryllium	D04740	7440417	0.4
IPSW-09-010402	M	Cadmium	D04740	7440439	0.69
IPSW-09-010402	M	Calcium	D04740	7440702	31300
IPSW-09-010402	M	Chromium	D04740	7440473	2
IPSW-09-010402	M	Cobalt	D04740	7440484	1.3
IPSW-09-010402	M	Copper	D04740	7440508	7.6
IPSW-09-010402	M	Iron	D04740	7439896	234

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-09-010402	M	Lead	D04740	7439921	3.2
IPSW-09-010402	M	Magnesium	D04740	7439954	5420
IPSW-09-010402	M	Manganese	D04740	7439965	84.1
IPSW-09-010402	M	Mercury	D04740	7439976	0.1
IPSW-09-010402	M	Nickel	D04740	7440020	2.4
IPSW-09-010402	M	Potassium	D04740	7440097	4600
IPSW-09-010402	M	Selenium	D04740	7782492	4.8
IPSW-09-010402	M	Silver	D04740	7440224	1
IPSW-09-010402	M	Sodium	D04740	7440235	86900
IPSW-09-010402	M	Thallium	D04740	7440280	5.2
IPSW-09-010402	M	Vanadium	D04740	7440622	1.2
IPSW-09-010402	M	Zinc	D04740	7440666	24.8
IPSW-09-010402FT	M	Aluminum	D04741	7429905	55
IPSW-09-010402FT	M	Antimony	D04741	7440360	3.7
IPSW-09-010402FT	M	Arsenic	D04741	7440382	3
IPSW-09-010402FT	M	Barium	D04741	7440393	37.9
IPSW-09-010402FT	M	Beryllium	D04741	7440417	0.4
IPSW-09-010402FT	M	Cadmium	D04741	7440439	0.47
IPSW-09-010402FT	M	Calcium	D04741	7440702	29400
IPSW-09-010402FT	M	Chromium	D04741	7440473	1.5
IPSW-09-010402FT	M	Cobalt	D04741	7440484	1
IPSW-09-010402FT	M	Copper	D04741	7440508	5.2
IPSW-09-010402FT	M	Iron	D04741	7439896	24.1
IPSW-09-010402FT	M	Lead	D04741	7439921	2.2
IPSW-09-010402FT	M	Magnesium	D04741	7439954	5080
IPSW-09-010402FT	M	Manganese	D04741	7439965	16.3
IPSW-09-010402FT	M	Mercury	D04741	7439976	0.1
IPSW-09-010402FT	M	Nickel	D04741	7440020	1.9
IPSW-09-010402FT	M	Potassium	D04741	7440097	4330
IPSW-09-010402FT	M	Selenium	D04741	7782492	4.8
IPSW-09-010402FT	M	Silver	D04741	7440224	1
IPSW-09-010402FT	M	Sodium	D04741	7440235	82200
IPSW-09-010402FT	M	Thallium	D04741	7440280	5.2
IPSW-09-010402FT	M	Vanadium	D04741	7440622	0.9
IPSW-09-010402FT	M	Zinc	D04741	7440666	17.4
IPSW-09-010402TS	WET	Total Suspended Solids	D04742	TSS	8
IPSW-09-021502	M	Aluminum	D04985	7429905	65.6
IPSW-09-021502	M	Antimony	D04985	7440360	4
IPSW-09-021502	M	Arsenic	D04985	7440382	2.4
IPSW-09-021502	M	Barium	D04985	7440393	37
IPSW-09-021502	M	Beryllium	D04985	7440417	0.25
IPSW-09-021502	M	Cadmium	D04985	7440439	0.3
IPSW-09-021502	M	Calcium	D04985	7440702	31400
IPSW-09-021502	M	Chromium	D04985	7440473	0.6
IPSW-09-021502	M	Cobalt	D04985	7440484	0.7
IPSW-09-021502	M	Copper	D04985	7440508	4.3
IPSW-09-021502	M	Iron	D04985	7439896	120
IPSW-09-021502	M	Lead	D04985	7439921	1.8
IPSW-09-021502	M	Magnesium	D04985	7439954	5280
IPSW-09-021502	M	Manganese	D04985	7439965	111
IPSW-09-021502	M	Mercury	D04985	7439976	0.1
IPSW-09-021502	M	Nickel	D04985	7440020	1.3
IPSW-09-021502	M	Potassium	D04985	7440097	5990
IPSW-09-021502	M	Selenium	D04985	7782492	4.6
IPSW-09-021502	M	Silver	D04985	7440224	0.9

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-09-021502	M	Sodium	D04985	7440235	116000
IPSW-09-021502	M	Thallium	D04985	7440280	6
IPSW-09-021502	M	Vanadium	D04985	7440622	0.8
IPSW-09-021502	M	Zinc	D04985	7440666	33.2
IPSW-09-021502FT	M	Aluminum	D04986	7429905	65.6
IPSW-09-021502FT	M	Antimony	D04986	7440360	4
IPSW-09-021502FT	M	Arsenic	D04986	7440382	2.4
IPSW-09-021502FT	M	Barium	D04986	7440393	37.2
IPSW-09-021502FT	M	Beryllium	D04986	7440417	0.23
IPSW-09-021502FT	M	Cadmium	D04986	7440439	0.3
IPSW-09-021502FT	M	Calcium	D04986	7440702	32800
IPSW-09-021502FT	M	Chromium	D04986	7440473	0.6
IPSW-09-021502FT	M	Cobalt	D04986	7440484	1.6
IPSW-09-021502FT	M	Copper	D04986	7440508	4.3
IPSW-09-021502FT	M	Iron	D04986	7439896	18
IPSW-09-021502FT	M	Lead	D04986	7439921	1.8
IPSW-09-021502FT	M	Magnesium	D04986	7439954	5500
IPSW-09-021502FT	M	Manganese	D04986	7439965	62.7
IPSW-09-021502FT	M	Mercury	D04986	7439976	0.1
IPSW-09-021502FT	M	Nickel	D04986	7440020	1.3
IPSW-09-021502FT	M	Potassium	D04986	7440097	6300
IPSW-09-021502FT	M	Selenium	D04986	7782492	4.6
IPSW-09-021502FT	M	Silver	D04986	7440224	0.9
IPSW-09-021502FT	M	Sodium	D04986	7440235	122000
IPSW-09-021502FT	M	Thallium	D04986	7440280	6
IPSW-09-021502FT	M	Vanadium	D04986	7440622	0.8
IPSW-09-021502FT	M	Zinc	D04986	7440666	29.8
IPSW-09-021502TS	WET	Total Suspended Solids	D04987	TSS	6.2
IPSW-09-031202	M	Aluminum	D05022	7429905	74.1
IPSW-09-031202	M	Antimony	D05022	7440360	1.5
IPSW-09-031202	M	Arsenic	D05022	7440382	1.7
IPSW-09-031202	M	Barium	D05022	7440393	36.7
IPSW-09-031202	M	Beryllium	D05022	7440417	0.3
IPSW-09-031202	M	Cadmium	D05022	7440439	0.3
IPSW-09-031202	M	Calcium	D05022	7440702	30200
IPSW-09-031202	M	Chromium	D05022	7440473	0.9
IPSW-09-031202	M	Cobalt	D05022	7440484	2
IPSW-09-031202	M	Copper	D05022	7440508	5.5
IPSW-09-031202	M	Iron	D05022	7439896	245
IPSW-09-031202	M	Lead	D05022	7439921	1.6
IPSW-09-031202	M	Magnesium	D05022	7439954	5340
IPSW-09-031202	M	Manganese	D05022	7439965	162
IPSW-09-031202	M	Mercury	D05022	7439976	0.1
IPSW-09-031202	M	Nickel	D05022	7440020	1.1
IPSW-09-031202	M	Potassium	D05022	7440097	4660
IPSW-09-031202	M	Selenium	D05022	7782492	1.9
IPSW-09-031202	M	Silver	D05022	7440224	0.5
IPSW-09-031202	M	Sodium	D05022	7440235	122000
IPSW-09-031202	M	Thallium	D05022	7440280	3
IPSW-09-031202	M	Vanadium	D05022	7440622	1.7
IPSW-09-031202	M	Zinc	D05022	7440666	33.3
IPSW-09-031202FT	M	Aluminum	D05023	7429905	44
IPSW-09-031202FT	M	Antimony	D05023	7440360	1.5
IPSW-09-031202FT	M	Arsenic	D05023	7440382	1.7
IPSW-09-031202FT	M	Barium	D05023	7440393	34.1

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-09-031202FT	M	Beryllium	D05023	7440417	0.3
IPSW-09-031202FT	M	Cadmium	D05023	7440439	0.3
IPSW-09-031202FT	M	Calcium	D05023	7440702	29300
IPSW-09-031202FT	M	Chromium	D05023	7440473	0.9
IPSW-09-031202FT	M	Cobalt	D05023	7440484	2
IPSW-09-031202FT	M	Copper	D05023	7440508	4
IPSW-09-031202FT	M	Iron	D05023	7439896	23.8
IPSW-09-031202FT	M	Lead	D05023	7439921	1.6
IPSW-09-031202FT	M	Magnesium	D05023	7439954	5180
IPSW-09-031202FT	M	Manganese	D05023	7439965	78.8
IPSW-09-031202FT	M	Mercury	D05023	7439976	0.1
IPSW-09-031202FT	M	Nickel	D05023	7440020	1
IPSW-09-031202FT	M	Potassium	D05023	7440097	4520
IPSW-09-031202FT	M	Selenium	D05023	7782492	1.9
IPSW-09-031202FT	M	Silver	D05023	7440224	0.5
IPSW-09-031202FT	M	Sodium	D05023	7440235	118000
IPSW-09-031202FT	M	Thallium	D05023	7440280	3
IPSW-09-031202FT	M	Vanadium	D05023	7440622	1.7
IPSW-09-031202FT	M	Zinc	D05023	7440666	25.4
IPSW-09-031202TS	WET	Total Suspended Solids	D05024	TSS	6
IPSW-09-041702	M	Aluminum	D05407	7429905	19.6
IPSW-09-041702	M	Antimony	D05407	7440360	2.2
IPSW-09-041702	M	Arsenic	D05407	7440382	2
IPSW-09-041702	M	Barium	D05407	7440393	37
IPSW-09-041702	M	Beryllium	D05407	7440417	0.2
IPSW-09-041702	M	Cadmium	D05407	7440439	0.41
IPSW-09-041702	M	Calcium	D05407	7440702	35400
IPSW-09-041702	M	Chromium	D05407	7440473	0.64
IPSW-09-041702	M	Cobalt	D05407	7440484	0.7
IPSW-09-041702	M	Copper	D05407	7440508	3.4
IPSW-09-041702	M	Iron	D05407	7439896	208
IPSW-09-041702	M	Lead	D05407	7439921	1.3
IPSW-09-041702	M	Magnesium	D05407	7439954	5820
IPSW-09-041702	M	Manganese	D05407	7439965	70.4
IPSW-09-041702	M	Mercury	D05407	7439976	0.1
IPSW-09-041702	M	Nickel	D05407	7440020	1.1
IPSW-09-041702	M	Potassium	D05407	7440097	5390
IPSW-09-041702	M	Selenium	D05407	7782492	2.1
IPSW-09-041702	M	Silver	D05407	7440224	0.5
IPSW-09-041702	M	Sodium	D05407	7440235	105000
IPSW-09-041702	M	Thallium	D05407	7440280	2.2
IPSW-09-041702	M	Vanadium	D05407	7440622	0.4
IPSW-09-041702	M	Zinc	D05407	7440666	17.5
IPSW-09-041702FT	M	Aluminum	D05408	7429905	19.6
IPSW-09-041702FT	M	Antimony	D05408	7440360	2.2
IPSW-09-041702FT	M	Arsenic	D05408	7440382	2
IPSW-09-041702FT	M	Barium	D05408	7440393	35.7
IPSW-09-041702FT	M	Beryllium	D05408	7440417	0.2
IPSW-09-041702FT	M	Cadmium	D05408	7440439	0.4
IPSW-09-041702FT	M	Calcium	D05408	7440702	35200
IPSW-09-041702FT	M	Chromium	D05408	7440473	0.5
IPSW-09-041702FT	M	Cobalt	D05408	7440484	0.7
IPSW-09-041702FT	M	Copper	D05408	7440508	3.2
IPSW-09-041702FT	M	Iron	D05408	7439896	9.5
IPSW-09-041702FT	M	Lead	D05408	7439921	1.1

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-09-041702FT	M	Magnesium	D05408	7439954	5790
IPSW-09-041702FT	M	Manganese	D05408	7439965	21.3
IPSW-09-041702FT	M	Mercury	D05408	7439976	0.1
IPSW-09-041702FT	M	Nickel	D05408	7440020	1.2
IPSW-09-041702FT	M	Potassium	D05408	7440097	5370
IPSW-09-041702FT	M	Selenium	D05408	7782492	2.1
IPSW-09-041702FT	M	Silver	D05408	7440224	0.5
IPSW-09-041702FT	M	Sodium	D05408	7440235	105000
IPSW-09-041702FT	M	Thallium	D05408	7440280	2.2
IPSW-09-041702FT	M	Vanadium	D05408	7440622	0.4
IPSW-09-041702FT	M	Zinc	D05408	7440666	10.3
IPSW-09-041702TS	WET	Total Suspended Solids	D05409	TSS	3.6
IPSW-09-042602	M	Aluminum	D05572	7429905	24.9
IPSW-09-042602	M	Antimony	D05572	7440360	2.2
IPSW-09-042602	M	Arsenic	D05572	7440382	2
IPSW-09-042602	M	Barium	D05572	7440393	35.8
IPSW-09-042602	M	Beryllium	D05572	7440417	0.2
IPSW-09-042602	M	Cadmium	D05572	7440439	0.4
IPSW-09-042602	M	Calcium	D05572	7440702	34500
IPSW-09-042602	M	Chromium	D05572	7440473	0.58
IPSW-09-042602	M	Cobalt	D05572	7440484	0.7
IPSW-09-042602	M	Copper	D05572	7440508	3.2
IPSW-09-042602	M	Iron	D05572	7439896	136
IPSW-09-042602	M	Lead	D05572	7439921	1.1
IPSW-09-042602	M	Magnesium	D05572	7439954	5670
IPSW-09-042602	M	Manganese	D05572	7439965	58.6
IPSW-09-042602	M	Mercury	D05572	7439976	0.1
IPSW-09-042602	M	Nickel	D05572	7440020	1.7
IPSW-09-042602	M	Potassium	D05572	7440097	5630
IPSW-09-042602	M	Selenium	D05572	7782492	2.1
IPSW-09-042602	M	Silver	D05572	7440224	0.5
IPSW-09-042602	M	Sodium	D05572	7440235	109000
IPSW-09-042602	M	Thallium	D05572	7440280	2.4
IPSW-09-042602	M	Vanadium	D05572	7440622	0.4
IPSW-09-042602	M	Zinc	D05572	7440666	18.6
IPSW-09-042602	WET	Total Suspended Solids	D05572	TSS	4.4
IPSW-09-042602FT	M	Aluminum	D05573	7429905	21.4
IPSW-09-042602FT	M	Antimony	D05573	7440360	2.2
IPSW-09-042602FT	M	Arsenic	D05573	7440382	2
IPSW-09-042602FT	M	Barium	D05573	7440393	34.5
IPSW-09-042602FT	M	Beryllium	D05573	7440417	0.2
IPSW-09-042602FT	M	Cadmium	D05573	7440439	0.4
IPSW-09-042602FT	M	Calcium	D05573	7440702	34200
IPSW-09-042602FT	M	Chromium	D05573	7440473	0.5
IPSW-09-042602FT	M	Cobalt	D05573	7440484	0.7
IPSW-09-042602FT	M	Copper	D05573	7440508	2.6
IPSW-09-042602FT	M	Iron	D05573	7439896	9.5
IPSW-09-042602FT	M	Lead	D05573	7439921	1.1
IPSW-09-042602FT	M	Magnesium	D05573	7439954	5630
IPSW-09-042602FT	M	Manganese	D05573	7439965	8.2
IPSW-09-042602FT	M	Mercury	D05573	7439976	0.1
IPSW-09-042602FT	M	Nickel	D05573	7440020	2
IPSW-09-042602FT	M	Potassium	D05573	7440097	5570
IPSW-09-042602FT	M	Selenium	D05573	7782492	2.1
IPSW-09-042602FT	M	Silver	D05573	7440224	0.5

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-09-042602FT	M	Sodium	D05573	7440235	108000
IPSW-09-042602FT	M	Thallium	D05573	7440280	3.2
IPSW-09-042602FT	M	Vanadium	D05573	7440622	0.4
IPSW-09-042602FT	M	Zinc	D05573	7440666	14.4
IPSW-09-050802	M	Aluminum	D05582	7429905	35.8
IPSW-09-050802	M	Antimony	D05582	7440360	2.2
IPSW-09-050802	M	Arsenic	D05582	7440382	3.2
IPSW-09-050802	M	Barium	D05582	7440393	33.7
IPSW-09-050802	M	Beryllium	D05582	7440417	0.2
IPSW-09-050802	M	Cadmium	D05582	7440439	0.4
IPSW-09-050802	M	Calcium	D05582	7440702	32700
IPSW-09-050802	M	Chromium	D05582	7440473	0.87
IPSW-09-050802	M	Cobalt	D05582	7440484	0.7
IPSW-09-050802	M	Copper	D05582	7440508	2.7
IPSW-09-050802	M	Iron	D05582	7439896	183
IPSW-09-050802	M	Lead	D05582	7439921	1.4
IPSW-09-050802	M	Magnesium	D05582	7439954	5370
IPSW-09-050802	M	Manganese	D05582	7439965	64.3
IPSW-09-050802	M	Mercury	D05582	7439976	0.14
IPSW-09-050802	M	Nickel	D05582	7440020	1.8
IPSW-09-050802	M	Potassium	D05582	7440097	4960
IPSW-09-050802	M	Selenium	D05582	7782492	2.1
IPSW-09-050802	M	Silver	D05582	7440224	0.5
IPSW-09-050802	M	Sodium	D05582	7440235	92300
IPSW-09-050802	M	Thallium	D05582	7440280	2.2
IPSW-09-050802	M	Vanadium	D05582	7440622	0.4
IPSW-09-050802	M	Zinc	D05582	7440666	15.7
IPSW-09-050802	WET	Total Suspended Solids	D05582	TSS	2.5
IPSW-09-050802FT	M	Aluminum	D05583	7429905	24.9
IPSW-09-050802FT	M	Antimony	D05583	7440360	2.2
IPSW-09-050802FT	M	Arsenic	D05583	7440382	2
IPSW-09-050802FT	M	Barium	D05583	7440393	31.5
IPSW-09-050802FT	M	Beryllium	D05583	7440417	0.2
IPSW-09-050802FT	M	Cadmium	D05583	7440439	0.4
IPSW-09-050802FT	M	Calcium	D05583	7440702	31300
IPSW-09-050802FT	M	Chromium	D05583	7440473	0.87
IPSW-09-050802FT	M	Cobalt	D05583	7440484	0.7
IPSW-09-050802FT	M	Copper	D05583	7440508	2.5
IPSW-09-050802FT	M	Iron	D05583	7439896	11
IPSW-09-050802FT	M	Lead	D05583	7439921	1.1
IPSW-09-050802FT	M	Magnesium	D05583	7439954	5140
IPSW-09-050802FT	M	Manganese	D05583	7439965	37.4
IPSW-09-050802FT	M	Mercury	D05583	7439976	0.16
IPSW-09-050802FT	M	Nickel	D05583	7440020	1.5
IPSW-09-050802FT	M	Potassium	D05583	7440097	4760
IPSW-09-050802FT	M	Selenium	D05583	7782492	2.1
IPSW-09-050802FT	M	Silver	D05583	7440224	0.5
IPSW-09-050802FT	M	Sodium	D05583	7440235	88100
IPSW-09-050802FT	M	Thallium	D05583	7440280	2.2
IPSW-09-050802FT	M	Vanadium	D05583	7440622	0.48
IPSW-09-050802FT	M	Zinc	D05583	7440666	12.3
IPSW-09-051502	M	Aluminum	D05722	7429905	52.5
IPSW-09-051502	M	Antimony	D05722	7440360	2.5
IPSW-09-051502	M	Arsenic	D05722	7440382	2
IPSW-09-051502	M	Barium	D05722	7440393	33.6

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-09-051502	M	Beryllium	D05722	7440417	0.2
IPSW-09-051502	M	Cadmium	D05722	7440439	0.4
IPSW-09-051502	M	Calcium	D05722	7440702	30500
IPSW-09-051502	M	Chromium	D05722	7440473	1.2
IPSW-09-051502	M	Cobalt	D05722	7440484	0.7
IPSW-09-051502	M	Copper	D05722	7440508	3.6
IPSW-09-051502	M	Iron	D05722	7439896	234
IPSW-09-051502	M	Lead	D05722	7439921	2.3
IPSW-09-051502	M	Magnesium	D05722	7439954	4970
IPSW-09-051502	M	Manganese	D05722	7439965	72.4
IPSW-09-051502	M	Mercury	D05722	7439976	0.1
IPSW-09-051502	M	Nickel	D05722	7440020	1.4
IPSW-09-051502	M	Potassium	D05722	7440097	4460
IPSW-09-051502	M	Selenium	D05722	7782492	2.1
IPSW-09-051502	M	Silver	D05722	7440224	0.5
IPSW-09-051502	M	Sodium	D05722	7440235	77600
IPSW-09-051502	M	Thallium	D05722	7440280	2.2
IPSW-09-051502	M	Vanadium	D05722	7440622	1.3
IPSW-09-051502	M	Zinc	D05722	7440666	115
IPSW-09-051502	WET	Total Suspended Solids	D05722	TSS	5
IPSW-09-051502FT	M	Aluminum	D05723	7429905	19.6
IPSW-09-051502FT	M	Antimony	D05723	7440360	4
IPSW-09-051502FT	M	Arsenic	D05723	7440382	2
IPSW-09-051502FT	M	Barium	D05723	7440393	29.9
IPSW-09-051502FT	M	Beryllium	D05723	7440417	0.2
IPSW-09-051502FT	M	Cadmium	D05723	7440439	0.4
IPSW-09-051502FT	M	Calcium	D05723	7440702	30200
IPSW-09-051502FT	M	Chromium	D05723	7440473	0.5
IPSW-09-051502FT	M	Cobalt	D05723	7440484	0.7
IPSW-09-051502FT	M	Copper	D05723	7440508	3.1
IPSW-09-051502FT	M	Iron	D05723	7439896	19
IPSW-09-051502FT	M	Lead	D05723	7439921	1.1
IPSW-09-051502FT	M	Magnesium	D05723	7439954	4980
IPSW-09-051502FT	M	Manganese	D05723	7439965	34.5
IPSW-09-051502FT	M	Mercury	D05723	7439976	0.1
IPSW-09-051502FT	M	Nickel	D05723	7440020	0.9
IPSW-09-051502FT	M	Potassium	D05723	7440097	4480
IPSW-09-051502FT	M	Selenium	D05723	7782492	2.1
IPSW-09-051502FT	M	Silver	D05723	7440224	0.5
IPSW-09-051502FT	M	Sodium	D05723	7440235	77800
IPSW-09-051502FT	M	Thallium	D05723	7440280	2.2
IPSW-09-051502FT	M	Vanadium	D05723	7440622	0.51
IPSW-09-051502FT	M	Zinc	D05723	7440666	16.4
IPSW-09-062002	M	Aluminum	D05721	7429905	19.6
IPSW-09-062002	M	Antimony	D05721	7440360	2.2
IPSW-09-062002	M	Arsenic	D05721	7440382	2
IPSW-09-062002	M	Barium	D05721	7440393	31.6
IPSW-09-062002	M	Beryllium	D05721	7440417	0.2
IPSW-09-062002	M	Cadmium	D05721	7440439	0.4
IPSW-09-062002	M	Calcium	D05721	7440702	29100
IPSW-09-062002	M	Chromium	D05721	7440473	0.5
IPSW-09-062002	M	Cobalt	D05721	7440484	0.7
IPSW-09-062002	M	Copper	D05721	7440508	6.2
IPSW-09-062002	M	Iron	D05721	7439896	186
IPSW-09-062002	M	Lead	D05721	7439921	1.1

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-09-062002	M	Magnesium	D05721	7439954	4600
IPSW-09-062002	M	Manganese	D05721	7439965	44
IPSW-09-062002	M	Mercury	D05721	7439976	0.1
IPSW-09-062002	M	Nickel	D05721	7440020	0.9
IPSW-09-062002	M	Potassium	D05721	7440097	4910
IPSW-09-062002	M	Selenium	D05721	7782492	2.1
IPSW-09-062002	M	Silver	D05721	7440224	0.5
IPSW-09-062002	M	Sodium	D05721	7440235	64000
IPSW-09-062002	M	Thallium	D05721	7440280	2.2
IPSW-09-062002	M	Vanadium	D05721	7440622	0.47
IPSW-09-062002	M	Zinc	D05721	7440666	8.6
IPSW-09-062002	WET	Total Suspended Solids	D05721	TSS	4
IPSW-09-062002FT	M	Aluminum	D05749	7429905	42.2
IPSW-09-062002FT	M	Antimony	D05749	7440360	2.2
IPSW-09-062002FT	M	Arsenic	D05749	7440382	2
IPSW-09-062002FT	M	Barium	D05749	7440393	28.5
IPSW-09-062002FT	M	Beryllium	D05749	7440417	0.2
IPSW-09-062002FT	M	Cadmium	D05749	7440439	0.4
IPSW-09-062002FT	M	Calcium	D05749	7440702	26800
IPSW-09-062002FT	M	Chromium	D05749	7440473	0.5
IPSW-09-062002FT	M	Cobalt	D05749	7440484	0.7
IPSW-09-062002FT	M	Copper	D05749	7440508	5.9
IPSW-09-062002FT	M	Iron	D05749	7439896	53.3
IPSW-09-062002FT	M	Lead	D05749	7439921	1.1
IPSW-09-062002FT	M	Magnesium	D05749	7439954	4270
IPSW-09-062002FT	M	Manganese	D05749	7439965	5.2
IPSW-09-062002FT	M	Mercury	D05749	7439976	0.1
IPSW-09-062002FT	M	Nickel	D05749	7440020	0.9
IPSW-09-062002FT	M	Potassium	D05749	7440097	4500
IPSW-09-062002FT	M	Selenium	D05749	7782492	2.1
IPSW-09-062002FT	M	Silver	D05749	7440224	0.5
IPSW-09-062002FT	M	Sodium	D05749	7440235	58700
IPSW-09-062002FT	M	Thallium	D05749	7440280	2.2
IPSW-09-062002FT	M	Vanadium	D05749	7440622	0.45
IPSW-09-062002FT	M	Zinc	D05749	7440666	5.6
IPSW-09-071401	M	Aluminum	D03519	7429905	43.6
IPSW-09-071401	M	Antimony	D03519	7440360	1.9
IPSW-09-071401	M	Arsenic	D03519	7440382	1.9
IPSW-09-071401	M	Barium	D03519	7440393	35.2
IPSW-09-071401	M	Beryllium	D03519	7440417	0.4
IPSW-09-071401	M	Cadmium	D03519	7440439	0.4
IPSW-09-071401	M	Calcium	D03519	7440702	23000
IPSW-09-071401	M	Chromium	D03519	7440473	1
IPSW-09-071401	M	Cobalt	D03519	7440484	1.2
IPSW-09-071401	M	Copper	D03519	7440508	5.7
IPSW-09-071401	M	Iron	D03519	7439896	315
IPSW-09-071401	M	Lead	D03519	7439921	1.8
IPSW-09-071401	M	Magnesium	D03519	7439954	3890
IPSW-09-071401	M	Manganese	D03519	7439965	98.4
IPSW-09-071401	M	Mercury	D03519	7439976	0.1
IPSW-09-071401	M	Nickel	D03519	7440020	1.4
IPSW-09-071401	M	Potassium	D03519	7440097	3250
IPSW-09-071401	M	Selenium	D03519	7782492	2.8
IPSW-09-071401	M	Silver	D03519	7440224	0.5
IPSW-09-071401	M	Sodium	D03519	7440235	49900

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-09-071401	M	Thallium	D03519	7440280	4.1
IPSW-09-071401	M	Vanadium	D03519	7440622	1.6
IPSW-09-071401	M	Zinc	D03519	7440666	6.7
IPSW-09-071401FT	M	Aluminum	D03520	7429905	43.6
IPSW-09-071401FT	M	Antimony	D03520	7440360	2
IPSW-09-071401FT	M	Arsenic	D03520	7440382	2.2
IPSW-09-071401FT	M	Barium	D03520	7440393	35.3
IPSW-09-071401FT	M	Beryllium	D03520	7440417	0.4
IPSW-09-071401FT	M	Cadmium	D03520	7440439	0.4
IPSW-09-071401FT	M	Calcium	D03520	7440702	23000
IPSW-09-071401FT	M	Chromium	D03520	7440473	1.2
IPSW-09-071401FT	M	Cobalt	D03520	7440484	1.3
IPSW-09-071401FT	M	Copper	D03520	7440508	5.4
IPSW-09-071401FT	M	Iron	D03520	7439896	205
IPSW-09-071401FT	M	Lead	D03520	7439921	1.8
IPSW-09-071401FT	M	Magnesium	D03520	7439954	3810
IPSW-09-071401FT	M	Manganese	D03520	7439965	67.4
IPSW-09-071401FT	M	Mercury	D03520	7439976	0.1
IPSW-09-071401FT	M	Nickel	D03520	7440020	2.7
IPSW-09-071401FT	M	Potassium	D03520	7440097	3290
IPSW-09-071401FT	M	Selenium	D03520	7782492	2.8
IPSW-09-071401FT	M	Silver	D03520	7440224	0.5
IPSW-09-071401FT	M	Sodium	D03520	7440235	50400
IPSW-09-071401FT	M	Thallium	D03520	7440280	4.1
IPSW-09-071401FT	M	Vanadium	D03520	7440622	2
IPSW-09-071401FT	M	Zinc	D03520	7440666	6
IPSW-09-071401TS	WET	Total Suspended Solids	D03521	TSS	2.13
IPSW-09-071602	M	Aluminum	D05759	7429905	57.7
IPSW-09-071602	M	Antimony	D05759	7440360	1.6
IPSW-09-071602	M	Arsenic	D05759	7440382	1.5
IPSW-09-071602	M	Barium	D05759	7440393	32.5
IPSW-09-071602	M	Beryllium	D05759	7440417	0.2
IPSW-09-071602	M	Cadmium	D05759	7440439	0.23
IPSW-09-071602	M	Calcium	D05759	7440702	30900
IPSW-09-071602	M	Chromium	D05759	7440473	0.88
IPSW-09-071602	M	Cobalt	D05759	7440484	0.4
IPSW-09-071602	M	Copper	D05759	7440508	4.4
IPSW-09-071602	M	Iron	D05759	7439896	163
IPSW-09-071602	M	Lead	D05759	7439921	1.3
IPSW-09-071602	M	Magnesium	D05759	7439954	5230
IPSW-09-071602	M	Manganese	D05759	7439965	37
IPSW-09-071602	M	Mercury	D05759	7439976	0.1
IPSW-09-071602	M	Nickel	D05759	7440020	0.7
IPSW-09-071602	M	Potassium	D05759	7440097	4090
IPSW-09-071602	M	Selenium	D05759	7782492	2.9
IPSW-09-071602	M	Silver	D05759	7440224	0.7
IPSW-09-071602	M	Sodium	D05759	7440235	70800
IPSW-09-071602	M	Thallium	D05759	7440280	2.6
IPSW-09-071602	M	Vanadium	D05759	7440622	0.64
IPSW-09-071602	M	Zinc	D05759	7440666	4.2
IPSW-09-071602	WET	Total Suspended Solids	D05759	TSS	3
IPSW-09-071602FT	M	Aluminum	D05760	7429905	57.7
IPSW-09-071602FT	M	Antimony	D05760	7440360	1.8
IPSW-09-071602FT	M	Arsenic	D05760	7440382	2.3
IPSW-09-071602FT	M	Barium	D05760	7440393	31.1

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-09-071602FT	M	Beryllium	D05760	7440417	0.25
IPSW-09-071602FT	M	Cadmium	D05760	7440439	0.2
IPSW-09-071602FT	M	Calcium	D05760	7440702	30100
IPSW-09-071602FT	M	Chromium	D05760	7440473	0.6
IPSW-09-071602FT	M	Cobalt	D05760	7440484	0.4
IPSW-09-071602FT	M	Copper	D05760	7440508	4.1
IPSW-09-071602FT	M	Iron	D05760	7439896	50.4
IPSW-09-071602FT	M	Lead	D05760	7439921	0.7
IPSW-09-071602FT	M	Magnesium	D05760	7439954	5100
IPSW-09-071602FT	M	Manganese	D05760	7439965	5.8
IPSW-09-071602FT	M	Mercury	D05760	7439976	0.1
IPSW-09-071602FT	M	Nickel	D05760	7440020	0.94
IPSW-09-071602FT	M	Potassium	D05760	7440097	4010
IPSW-09-071602FT	M	Selenium	D05760	7782492	2.9
IPSW-09-071602FT	M	Silver	D05760	7440224	0.7
IPSW-09-071602FT	M	Sodium	D05760	7440235	68300
IPSW-09-071602FT	M	Thallium	D05760	7440280	2.6
IPSW-09-071602FT	M	Vanadium	D05760	7440622	0.64
IPSW-09-071602FT	M	Zinc	D05760	7440666	4
IPSW-09-072502	M	Aluminum	D04112	7429905	57.7
IPSW-09-072502	M	Antimony	D04112	7440360	1.6
IPSW-09-072502	M	Arsenic	D04112	7440382	2.5
IPSW-09-072502	M	Barium	D04112	7440393	32
IPSW-09-072502	M	Beryllium	D04112	7440417	0.2
IPSW-09-072502	M	Cadmium	D04112	7440439	0.36
IPSW-09-072502	M	Calcium	D04112	7440702	30100
IPSW-09-072502	M	Chromium	D04112	7440473	0.6
IPSW-09-072502	M	Cobalt	D04112	7440484	0.4
IPSW-09-072502	M	Copper	D04112	7440508	4.5
IPSW-09-072502	M	Iron	D04112	7439896	164
IPSW-09-072502	M	Lead	D04112	7439921	0.77
IPSW-09-072502	M	Magnesium	D04112	7439954	5020
IPSW-09-072502	M	Manganese	D04112	7439965	32.6
IPSW-09-072502	M	Mercury	D04112	7439976	0.1
IPSW-09-072502	M	Nickel	D04112	7440020	0.7
IPSW-09-072502	M	Potassium	D04112	7440097	4080
IPSW-09-072502	M	Selenium	D04112	7782492	2.9
IPSW-09-072502	M	Silver	D04112	7440224	0.7
IPSW-09-072502	M	Sodium	D04112	7440235	68400
IPSW-09-072502	M	Thallium	D04112	7440280	2.6
IPSW-09-072502	M	Vanadium	D04112	7440622	0.56
IPSW-09-072502	M	Zinc	D04112	7440666	6.5
IPSW-09-072502	WET	Total Suspended Solids	D04112	TSS	5.6
IPSW-09-072502FT	M	Aluminum	D04113	7429905	57.7
IPSW-09-072502FT	M	Antimony	D04113	7440360	1.6
IPSW-09-072502FT	M	Arsenic	D04113	7440382	1.3
IPSW-09-072502FT	M	Barium	D04113	7440393	31.3
IPSW-09-072502FT	M	Beryllium	D04113	7440417	0.2
IPSW-09-072502FT	M	Cadmium	D04113	7440439	0.64
IPSW-09-072502FT	M	Calcium	D04113	7440702	30200
IPSW-09-072502FT	M	Chromium	D04113	7440473	0.6
IPSW-09-072502FT	M	Cobalt	D04113	7440484	0.4
IPSW-09-072502FT	M	Copper	D04113	7440508	4.1
IPSW-09-072502FT	M	Iron	D04113	7439896	25.9
IPSW-09-072502FT	M	Lead	D04113	7439921	0.7

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-09-072502FT	M	Magnesium	D04113	7439954	5020
IPSW-09-072502FT	M	Manganese	D04113	7439965	0.5
IPSW-09-072502FT	M	Mercury	D04113	7439976	0.1
IPSW-09-072502FT	M	Nickel	D04113	7440020	0.98
IPSW-09-072502FT	M	Potassium	D04113	7440097	4210
IPSW-09-072502FT	M	Selenium	D04113	7782492	2.9
IPSW-09-072502FT	M	Silver	D04113	7440224	0.7
IPSW-09-072502FT	M	Sodium	D04113	7440235	69000
IPSW-09-072502FT	M	Thallium	D04113	7440280	2.6
IPSW-09-072502FT	M	Vanadium	D04113	7440622	0.55
IPSW-09-072502FT	M	Zinc	D04113	7440666	5.6
IPSW-09-080602	M	Aluminum	D04133	7429905	107
IPSW-09-080602	M	Antimony	D04133	7440360	1.6
IPSW-09-080602	M	Arsenic	D04133	7440382	3.8
IPSW-09-080602	M	Barium	D04133	7440393	33.3
IPSW-09-080602	M	Beryllium	D04133	7440417	0.86
IPSW-09-080602	M	Cadmium	D04133	7440439	0.2
IPSW-09-080602	M	Calcium	D04133	7440702	28500
IPSW-09-080602	M	Chromium	D04133	7440473	0.6
IPSW-09-080602	M	Cobalt	D04133	7440484	0.4
IPSW-09-080602	M	Copper	D04133	7440508	2.3
IPSW-09-080602	M	Iron	D04133	7439896	130
IPSW-09-080602	M	Lead	D04133	7439921	0.73
IPSW-09-080602	M	Magnesium	D04133	7439954	4930
IPSW-09-080602	M	Manganese	D04133	7439965	27.5
IPSW-09-080602	M	Mercury	D04133	7439976	0.1
IPSW-09-080602	M	Nickel	D04133	7440020	0.72
IPSW-09-080602	M	Potassium	D04133	7440097	3730
IPSW-09-080602	M	Selenium	D04133	7782492	2.9
IPSW-09-080602	M	Silver	D04133	7440224	0.7
IPSW-09-080602	M	Sodium	D04133	7440235	60900
IPSW-09-080602	M	Thallium	D04133	7440280	2.6
IPSW-09-080602	M	Vanadium	D04133	7440622	1.3
IPSW-09-080602	M	Zinc	D04133	7440666	0.7
IPSW-09-080602	WET	Total Suspended Solids	D04133	TSS	4.6
IPSW-09-080602FT	M	Aluminum	D04134	7429905	82.2
IPSW-09-080602FT	M	Antimony	D04134	7440360	1.9
IPSW-09-080602FT	M	Arsenic	D04134	7440382	4.9
IPSW-09-080602FT	M	Barium	D04134	7440393	30.2
IPSW-09-080602FT	M	Beryllium	D04134	7440417	0.75
IPSW-09-080602FT	M	Cadmium	D04134	7440439	0.2
IPSW-09-080602FT	M	Calcium	D04134	7440702	26600
IPSW-09-080602FT	M	Chromium	D04134	7440473	0.6
IPSW-09-080602FT	M	Cobalt	D04134	7440484	0.4
IPSW-09-080602FT	M	Copper	D04134	7440508	2.1
IPSW-09-080602FT	M	Iron	D04134	7439896	15.2
IPSW-09-080602FT	M	Lead	D04134	7439921	0.7
IPSW-09-080602FT	M	Magnesium	D04134	7439954	4600
IPSW-09-080602FT	M	Manganese	D04134	7439965	1.9
IPSW-09-080602FT	M	Mercury	D04134	7439976	0.1
IPSW-09-080602FT	M	Nickel	D04134	7440020	0.7
IPSW-09-080602FT	M	Potassium	D04134	7440097	3440
IPSW-09-080602FT	M	Selenium	D04134	7782492	2.9
IPSW-09-080602FT	M	Silver	D04134	7440224	0.7
IPSW-09-080602FT	M	Sodium	D04134	7440235	57300

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-09-080602FT	M	Thallium	D04134	7440280	2.6
IPSW-09-080602FT	M	Vanadium	D04134	7440622	1
IPSW-09-080602FT	M	Zinc	D04134	7440666	0.7
IPSW-09-082301	M	Aluminum	D03926	7429905	43.6
IPSW-09-082301	M	Antimony	D03926	7440360	1.7
IPSW-09-082301	M	Arsenic	D03926	7440382	3.4
IPSW-09-082301	M	Barium	D03926	7440393	31.6
IPSW-09-082301	M	Beryllium	D03926	7440417	0.4
IPSW-09-082301	M	Cadmium	D03926	7440439	0.4
IPSW-09-082301	M	Calcium	D03926	7440702	24900
IPSW-09-082301	M	Chromium	D03926	7440473	1
IPSW-09-082301	M	Cobalt	D03926	7440484	0.7
IPSW-09-082301	M	Copper	D03926	7440508	6.3
IPSW-09-082301	M	Iron	D03926	7439896	150
IPSW-09-082301	M	Lead	D03926	7439921	1.8
IPSW-09-082301	M	Magnesium	D03926	7439954	4150
IPSW-09-082301	M	Manganese	D03926	7439965	38.6
IPSW-09-082301	M	Mercury	D03926	7439976	0.1
IPSW-09-082301	M	Nickel	D03926	7440020	1.4
IPSW-09-082301	M	Potassium	D03926	7440097	3440
IPSW-09-082301	M	Selenium	D03926	7782492	2.8
IPSW-09-082301	M	Silver	D03926	7440224	0.5
IPSW-09-082301	M	Sodium	D03926	7440235	49900
IPSW-09-082301	M	Thallium	D03926	7440280	4.1
IPSW-09-082301	M	Vanadium	D03926	7440622	0.6
IPSW-09-082301	M	Zinc	D03926	7440666	2.5
IPSW-09-082301FT	M	Aluminum	D03927	7429905	43.6
IPSW-09-082301FT	M	Antimony	D03927	7440360	1.7
IPSW-09-082301FT	M	Arsenic	D03927	7440382	5.2
IPSW-09-082301FT	M	Barium	D03927	7440393	29.3
IPSW-09-082301FT	M	Beryllium	D03927	7440417	0.4
IPSW-09-082301FT	M	Cadmium	D03927	7440439	0.4
IPSW-09-082301FT	M	Calcium	D03927	7440702	24700
IPSW-09-082301FT	M	Chromium	D03927	7440473	1
IPSW-09-082301FT	M	Cobalt	D03927	7440484	0.7
IPSW-09-082301FT	M	Copper	D03927	7440508	3.4
IPSW-09-082301FT	M	Iron	D03927	7439896	10.6
IPSW-09-082301FT	M	Lead	D03927	7439921	1.8
IPSW-09-082301FT	M	Magnesium	D03927	7439954	4130
IPSW-09-082301FT	M	Manganese	D03927	7439965	5.1
IPSW-09-082301FT	M	Mercury	D03927	7439976	0.1
IPSW-09-082301FT	M	Nickel	D03927	7440020	1.4
IPSW-09-082301FT	M	Potassium	D03927	7440097	3480
IPSW-09-082301FT	M	Selenium	D03927	7782492	2.8
IPSW-09-082301FT	M	Silver	D03927	7440224	0.5
IPSW-09-082301FT	M	Sodium	D03927	7440235	49800
IPSW-09-082301FT	M	Thallium	D03927	7440280	4.1
IPSW-09-082301FT	M	Vanadium	D03927	7440622	0.6
IPSW-09-082301FT	M	Zinc	D03927	7440666	1.6
IPSW-09-082301TS	WET	Total Suspended Solids	D03928	TSS	2.7
IPSW-09-083102	M	Aluminum	D08139	7429905	91.6
IPSW-09-083102	M	Antimony	D08139	7440360	2.8
IPSW-09-083102	M	Arsenic	D08139	7440382	9.3
IPSW-09-083102	M	Barium	D08139	7440393	35
IPSW-09-083102	M	Beryllium	D08139	7440417	0.2

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-09-083102	M	Cadmium	D08139	7440439	0.4
IPSW-09-083102	M	Calcium	D08139	7440702	30800
IPSW-09-083102	M	Chromium	D08139	7440473	0.4
IPSW-09-083102	M	Cobalt	D08139	7440484	0.4
IPSW-09-083102	M	Copper	D08139	7440508	3.5
IPSW-09-083102	M	Iron	D08139	7439896	212
IPSW-09-083102	M	Lead	D08139	7439921	1.3
IPSW-09-083102	M	Magnesium	D08139	7439954	5060
IPSW-09-083102	M	Manganese	D08139	7439965	50
IPSW-09-083102	M	Mercury	D08139	7439976	0.1
IPSW-09-083102	M	Nickel	D08139	7440020	0.92
IPSW-09-083102	M	Potassium	D08139	7440097	4750
IPSW-09-083102	M	Selenium	D08139	7782492	1.7
IPSW-09-083102	M	Silver	D08139	7440224	0.5
IPSW-09-083102	M	Sodium	D08139	7440235	63600
IPSW-09-083102	M	Thallium	D08139	7440280	4.2
IPSW-09-083102	M	Vanadium	D08139	7440622	0.93
IPSW-09-083102	M	Zinc	D08139	7440666	9.8
IPSW-09-083102FT	M	Aluminum	D08161	7429905	69.5
IPSW-09-083102FT	M	Antimony	D08161	7440360	4.8
IPSW-09-083102FT	M	Arsenic	D08161	7440382	2.6
IPSW-09-083102FT	M	Barium	D08161	7440393	32.3
IPSW-09-083102FT	M	Beryllium	D08161	7440417	0.2
IPSW-09-083102FT	M	Cadmium	D08161	7440439	0.4
IPSW-09-083102FT	M	Calcium	D08161	7440702	30300
IPSW-09-083102FT	M	Chromium	D08161	7440473	0.4
IPSW-09-083102FT	M	Cobalt	D08161	7440484	0.4
IPSW-09-083102FT	M	Copper	D08161	7440508	2.6
IPSW-09-083102FT	M	Iron	D08161	7439896	8.6
IPSW-09-083102FT	M	Lead	D08161	7439921	1.3
IPSW-09-083102FT	M	Magnesium	D08161	7439954	4950
IPSW-09-083102FT	M	Manganese	D08161	7439965	1.1
IPSW-09-083102FT	M	Mercury	D08161	7439976	0.1
IPSW-09-083102FT	M	Nickel	D08161	7440020	0.6
IPSW-09-083102FT	M	Potassium	D08161	7440097	4450
IPSW-09-083102FT	M	Selenium	D08161	7782492	2.3
IPSW-09-083102FT	M	Silver	D08161	7440224	0.5
IPSW-09-083102FT	M	Sodium	D08161	7440235	60100
IPSW-09-083102FT	M	Thallium	D08161	7440280	4.2
IPSW-09-083102FT	M	Vanadium	D08161	7440622	1.1
IPSW-09-083102FT	M	Zinc	D08161	7440666	1.8
IPSW-09-083102TS	WET	Total Suspended Solids	D08185	TSS	4.6
IPSW-09-091002	M	Aluminum	D04163	7429905	76.1
IPSW-09-091002	M	Antimony	D04163	7440360	1.6
IPSW-09-091002	M	Arsenic	D04163	7440382	6.3
IPSW-09-091002	M	Barium	D04163	7440393	36.1
IPSW-09-091002	M	Beryllium	D04163	7440417	0.23
IPSW-09-091002	M	Cadmium	D04163	7440439	0.2
IPSW-09-091002	M	Calcium	D04163	7440702	30900
IPSW-09-091002	M	Chromium	D04163	7440473	0.6
IPSW-09-091002	M	Cobalt	D04163	7440484	0.4
IPSW-09-091002	M	Copper	D04163	7440508	2.1
IPSW-09-091002	M	Iron	D04163	7439896	73.7
IPSW-09-091002	M	Lead	D04163	7439921	0.7
IPSW-09-091002	M	Magnesium	D04163	7439954	5480

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-09-091002	M	Manganese	D04163	7439965	17.5
IPSW-09-091002	M	Mercury	D04163	7439976	0.1
IPSW-09-091002	M	Nickel	D04163	7440020	1.3
IPSW-09-091002	M	Potassium	D04163	7440097	3600
IPSW-09-091002	M	Selenium	D04163	7782492	2.9
IPSW-09-091002	M	Silver	D04163	7440224	0.7
IPSW-09-091002	M	Sodium	D04163	7440235	63500
IPSW-09-091002	M	Thallium	D04163	7440280	2.6
IPSW-09-091002	M	Vanadium	D04163	7440622	0.85
IPSW-09-091002	M	Zinc	D04163	7440666	4.6
IPSW-09-091002	WET	Total Suspended Solids	D04163	TSS	2.6
IPSW-09-091002FT	M	Aluminum	D04164	7429905	64
IPSW-09-091002FT	M	Antimony	D04164	7440360	2.8
IPSW-09-091002FT	M	Arsenic	D04164	7440382	2.9
IPSW-09-091002FT	M	Barium	D04164	7440393	35.6
IPSW-09-091002FT	M	Beryllium	D04164	7440417	0.34
IPSW-09-091002FT	M	Cadmium	D04164	7440439	0.2
IPSW-09-091002FT	M	Calcium	D04164	7440702	31100
IPSW-09-091002FT	M	Chromium	D04164	7440473	0.6
IPSW-09-091002FT	M	Cobalt	D04164	7440484	0.4
IPSW-09-091002FT	M	Copper	D04164	7440508	2.4
IPSW-09-091002FT	M	Iron	D04164	7439896	14.2
IPSW-09-091002FT	M	Lead	D04164	7439921	0.7
IPSW-09-091002FT	M	Magnesium	D04164	7439954	5530
IPSW-09-091002FT	M	Manganese	D04164	7439965	1.3
IPSW-09-091002FT	M	Mercury	D04164	7439976	0.1
IPSW-09-091002FT	M	Nickel	D04164	7440020	1.2
IPSW-09-091002FT	M	Potassium	D04164	7440097	3610
IPSW-09-091002FT	M	Selenium	D04164	7782492	2.9
IPSW-09-091002FT	M	Silver	D04164	7440224	0.7
IPSW-09-091002FT	M	Sodium	D04164	7440235	63700
IPSW-09-091002FT	M	Thallium	D04164	7440280	2.6
IPSW-09-091002FT	M	Vanadium	D04164	7440622	0.65
IPSW-09-091002FT	M	Zinc	D04164	7440666	0.7
IPSW-09-091801	M	Aluminum	D03603	7429905	43.6
IPSW-09-091801	M	Antimony	D03603	7440360	1.7
IPSW-09-091801	M	Arsenic	D03603	7440382	1.5
IPSW-09-091801	M	Barium	D03603	7440393	32.6
IPSW-09-091801	M	Beryllium	D03603	7440417	0.4
IPSW-09-091801	M	Cadmium	D03603	7440439	0.4
IPSW-09-091801	M	Calcium	D03603	7440702	25000
IPSW-09-091801	M	Chromium	D03603	7440473	1.1
IPSW-09-091801	M	Cobalt	D03603	7440484	0.7
IPSW-09-091801	M	Copper	D03603	7440508	2.3
IPSW-09-091801	M	Iron	D03603	7439896	48.1
IPSW-09-091801	M	Lead	D03603	7439921	1.8
IPSW-09-091801	M	Magnesium	D03603	7439954	4370
IPSW-09-091801	M	Manganese	D03603	7439965	15.7
IPSW-09-091801	M	Mercury	D03603	7439976	0.1
IPSW-09-091801	M	Nickel	D03603	7440020	1.4
IPSW-09-091801	M	Potassium	D03603	7440097	3700
IPSW-09-091801	M	Selenium	D03603	7782492	2.8
IPSW-09-091801	M	Silver	D03603	7440224	0.5
IPSW-09-091801	M	Sodium	D03603	7440235	52600
IPSW-09-091801	M	Thallium	D03603	7440280	4.1

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-09-091801	M	Vanadium	D03603	7440622	0.6
IPSW-09-091801	M	Zinc	D03603	7440666	0.7
IPSW-09-091801FT	M	Aluminum	D03552	7429905	43.6
IPSW-09-091801FT	M	Antimony	D03552	7440360	1.7
IPSW-09-091801FT	M	Arsenic	D03552	7440382	1.8
IPSW-09-091801FT	M	Barium	D03552	7440393	32.4
IPSW-09-091801FT	M	Beryllium	D03552	7440417	0.4
IPSW-09-091801FT	M	Cadmium	D03552	7440439	0.4
IPSW-09-091801FT	M	Calcium	D03552	7440702	25300
IPSW-09-091801FT	M	Chromium	D03552	7440473	1
IPSW-09-091801FT	M	Cobalt	D03552	7440484	0.7
IPSW-09-091801FT	M	Copper	D03552	7440508	4
IPSW-09-091801FT	M	Iron	D03552	7439896	10.6
IPSW-09-091801FT	M	Lead	D03552	7439921	1.8
IPSW-09-091801FT	M	Magnesium	D03552	7439954	4420
IPSW-09-091801FT	M	Manganese	D03552	7439965	1.3
IPSW-09-091801FT	M	Mercury	D03552	7439976	0.1
IPSW-09-091801FT	M	Nickel	D03552	7440020	1.4
IPSW-09-091801FT	M	Potassium	D03552	7440097	3710
IPSW-09-091801FT	M	Selenium	D03552	7782492	2.8
IPSW-09-091801FT	M	Silver	D03552	7440224	0.5
IPSW-09-091801FT	M	Sodium	D03552	7440235	54000
IPSW-09-091801FT	M	Thallium	D03552	7440280	4.1
IPSW-09-091801FT	M	Vanadium	D03552	7440622	0.6
IPSW-09-091801FT	M	Zinc	D03552	7440666	2.4
IPSW-09-091801TS	WET	Total Suspended Solids	D03553	TSS	1.2
IPSW-09-092502	M	Aluminum	D08351	7429905	57.7
IPSW-09-092502	M	Antimony	D08351	7440360	1.6
IPSW-09-092502	M	Arsenic	D08351	7440382	3.3
IPSW-09-092502	M	Barium	D08351	7440393	35.2
IPSW-09-092502	M	Beryllium	D08351	7440417	0.2
IPSW-09-092502	M	Cadmium	D08351	7440439	0.2
IPSW-09-092502	M	Calcium	D08351	7440702	31000
IPSW-09-092502	M	Chromium	D08351	7440473	0.6
IPSW-09-092502	M	Cobalt	D08351	7440484	0.4
IPSW-09-092502	M	Copper	D08351	7440508	4.6
IPSW-09-092502	M	Iron	D08351	7439896	106
IPSW-09-092502	M	Lead	D08351	7439921	1.4
IPSW-09-092502	M	Magnesium	D08351	7439954	5390
IPSW-09-092502	M	Manganese	D08351	7439965	22
IPSW-09-092502	M	Mercury	D08351	7439976	0.1
IPSW-09-092502	M	Nickel	D08351	7440020	0.77
IPSW-09-092502	M	Potassium	D08351	7440097	3760
IPSW-09-092502	M	Selenium	D08351	7782492	2.9
IPSW-09-092502	M	Silver	D08351	7440224	0.7
IPSW-09-092502	M	Sodium	D08351	7440235	65700
IPSW-09-092502	M	Thallium	D08351	7440280	2.6
IPSW-09-092502	M	Vanadium	D08351	7440622	0.79
IPSW-09-092502	M	Zinc	D08351	7440666	3.1
IPSW-09-092502	WET	Total Suspended Solids	D08351	TS	2.4
IPSW-09-092502FT	M	Aluminum	D08352	7429905	57.7
IPSW-09-092502FT	M	Antimony	D08352	7440360	1.6
IPSW-09-092502FT	M	Arsenic	D08352	7440382	3.6
IPSW-09-092502FT	M	Barium	D08352	7440393	33.2
IPSW-09-092502FT	M	Beryllium	D08352	7440417	0.2

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-09-092502FT	M	Cadmium	D08352	7440439	0.21
IPSW-09-092502FT	M	Calcium	D08352	7440702	30200
IPSW-09-092502FT	M	Chromium	D08352	7440473	0.6
IPSW-09-092502FT	M	Cobalt	D08352	7440484	0.4
IPSW-09-092502FT	M	Copper	D08352	7440508	3.7
IPSW-09-092502FT	M	Iron	D08352	7439896	8.7
IPSW-09-092502FT	M	Lead	D08352	7439921	0.7
IPSW-09-092502FT	M	Magnesium	D08352	7439954	5240
IPSW-09-092502FT	M	Manganese	D08352	7439965	0.6
IPSW-09-092502FT	M	Mercury	D08352	7439976	0.1
IPSW-09-092502FT	M	Nickel	D08352	7440020	0.89
IPSW-09-092502FT	M	Potassium	D08352	7440097	3650
IPSW-09-092502FT	M	Selenium	D08352	7782492	2.9
IPSW-09-092502FT	M	Silver	D08352	7440224	0.7
IPSW-09-092502FT	M	Sodium	D08352	7440235	63400
IPSW-09-092502FT	M	Thallium	D08352	7440280	2.6
IPSW-09-092502FT	M	Vanadium	D08352	7440622	0.61
IPSW-09-092502FT	M	Zinc	D08352	7440666	2.3
IPSW-09-101802	M	Aluminum	D08531	7429905	56.7
IPSW-09-101802	M	Antimony	D08531	7440360	1.2
IPSW-09-101802	M	Arsenic	D08531	7440382	3
IPSW-09-101802	M	Barium	D08531	7440393	35.9
IPSW-09-101802	M	Beryllium	D08531	7440417	0.2
IPSW-09-101802	M	Cadmium	D08531	7440439	0.3
IPSW-09-101802	M	Calcium	D08531	7440702	32000
IPSW-09-101802	M	Chromium	D08531	7440473	0.8
IPSW-09-101802	M	Cobalt	D08531	7440484	0.7
IPSW-09-101802	M	Copper	D08531	7440508	4.2
IPSW-09-101802	M	Iron	D08531	7439896	101
IPSW-09-101802	M	Lead	D08531	7439921	1.4
IPSW-09-101802	M	Magnesium	D08531	7439954	5750
IPSW-09-101802	M	Manganese	D08531	7439965	46.5
IPSW-09-101802	M	Mercury	D08531	7439976	0.1
IPSW-09-101802	M	Nickel	D08531	7440020	1
IPSW-09-101802	M	Potassium	D08531	7440097	4120
IPSW-09-101802	M	Selenium	D08531	7782492	3
IPSW-09-101802	M	Silver	D08531	7440224	0.8
IPSW-09-101802	M	Sodium	D08531	7440235	73100
IPSW-09-101802	M	Thallium	D08531	7440280	2.4
IPSW-09-101802	M	Vanadium	D08531	7440622	0.7
IPSW-09-101802	M	Zinc	D08531	7440666	3.2
IPSW-09-101802	WET	Total Suspended Solids	D08531	TSS	3
IPSW-09-101802FT	M	Aluminum	D08532	7429905	56.7
IPSW-09-101802FT	M	Antimony	D08532	7440360	1.2
IPSW-09-101802FT	M	Arsenic	D08532	7440382	3
IPSW-09-101802FT	M	Barium	D08532	7440393	34.5
IPSW-09-101802FT	M	Beryllium	D08532	7440417	0.2
IPSW-09-101802FT	M	Cadmium	D08532	7440439	0.3
IPSW-09-101802FT	M	Calcium	D08532	7440702	31700
IPSW-09-101802FT	M	Chromium	D08532	7440473	0.8
IPSW-09-101802FT	M	Cobalt	D08532	7440484	0.7
IPSW-09-101802FT	M	Copper	D08532	7440508	3.2
IPSW-09-101802FT	M	Iron	D08532	7439896	12.5
IPSW-09-101802FT	M	Lead	D08532	7439921	1.2
IPSW-09-101802FT	M	Magnesium	D08532	7439954	5680

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-09-101802FT	M	Manganese	D08532	7439965	0.47
IPSW-09-101802FT	M	Mercury	D08532	7439976	0.1
IPSW-09-101802FT	M	Nickel	D08532	7440020	1
IPSW-09-101802FT	M	Potassium	D08532	7440097	4050
IPSW-09-101802FT	M	Selenium	D08532	7782492	3
IPSW-09-101802FT	M	Silver	D08532	7440224	0.8
IPSW-09-101802FT	M	Sodium	D08532	7440235	71200
IPSW-09-101802FT	M	Thallium	D08532	7440280	2.4
IPSW-09-101802FT	M	Vanadium	D08532	7440622	0.7
IPSW-09-101802FT	M	Zinc	D08532	7440666	1.1
IPSW-09-102201	M	Aluminum	D04224	7429905	55
IPSW-09-102201	M	Antimony	D04224	7440360	3.7
IPSW-09-102201	M	Arsenic	D04224	7440382	3
IPSW-09-102201	M	Barium	D04224	7440393	36.9
IPSW-09-102201	M	Beryllium	D04224	7440417	0.4
IPSW-09-102201	M	Cadmium	D04224	7440439	0.4
IPSW-09-102201	M	Calcium	D04224	7440702	29100
IPSW-09-102201	M	Chromium	D04224	7440473	0.9
IPSW-09-102201	M	Cobalt	D04224	7440484	1
IPSW-09-102201	M	Copper	D04224	7440508	3.3
IPSW-09-102201	M	Iron	D04224	7439896	92
IPSW-09-102201	M	Lead	D04224	7439921	2.2
IPSW-09-102201	M	Magnesium	D04224	7439954	4890
IPSW-09-102201	M	Manganese	D04224	7439965	24.9
IPSW-09-102201	M	Mercury	D04224	7439976	0.1
IPSW-09-102201	M	Nickel	D04224	7440020	1.6
IPSW-09-102201	M	Potassium	D04224	7440097	4100
IPSW-09-102201	M	Selenium	D04224	7782492	4.8
IPSW-09-102201	M	Silver	D04224	7440224	1
IPSW-09-102201	M	Sodium	D04224	7440235	63200
IPSW-09-102201	M	Thallium	D04224	7440280	5.2
IPSW-09-102201	M	Vanadium	D04224	7440622	0.9
IPSW-09-102201	M	Zinc	D04224	7440666	2.7
IPSW-09-102201FT	M	Aluminum	D04225	7429905	55
IPSW-09-102201FT	M	Antimony	D04225	7440360	3.7
IPSW-09-102201FT	M	Arsenic	D04225	7440382	3
IPSW-09-102201FT	M	Barium	D04225	7440393	36.2
IPSW-09-102201FT	M	Beryllium	D04225	7440417	0.4
IPSW-09-102201FT	M	Cadmium	D04225	7440439	0.4
IPSW-09-102201FT	M	Calcium	D04225	7440702	29600
IPSW-09-102201FT	M	Chromium	D04225	7440473	0.98
IPSW-09-102201FT	M	Cobalt	D04225	7440484	1
IPSW-09-102201FT	M	Copper	D04225	7440508	3.3
IPSW-09-102201FT	M	Iron	D04225	7439896	22.6
IPSW-09-102201FT	M	Lead	D04225	7439921	2.2
IPSW-09-102201FT	M	Magnesium	D04225	7439954	5080
IPSW-09-102201FT	M	Manganese	D04225	7439965	1.2
IPSW-09-102201FT	M	Mercury	D04225	7439976	0.1
IPSW-09-102201FT	M	Nickel	D04225	7440020	1.5
IPSW-09-102201FT	M	Potassium	D04225	7440097	4120
IPSW-09-102201FT	M	Selenium	D04225	7782492	4.8
IPSW-09-102201FT	M	Silver	D04225	7440224	1
IPSW-09-102201FT	M	Sodium	D04225	7440235	64800
IPSW-09-102201FT	M	Thallium	D04225	7440280	5.2
IPSW-09-102201FT	M	Vanadium	D04225	7440622	0.9

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-09-102201FT	M	Zinc	D04225	7440666	10.1
IPSW-09-102201TS	WET	Total Suspended Solids	D04226	TSS	8.8
IPSW-09-102502	M	Aluminum	D08547	7429905	59.1
IPSW-09-102502	M	Antimony	D08547	7440360	1.2
IPSW-09-102502	M	Arsenic	D08547	7440382	3
IPSW-09-102502	M	Barium	D08547	7440393	33.1
IPSW-09-102502	M	Beryllium	D08547	7440417	0.2
IPSW-09-102502	M	Cadmium	D08547	7440439	0.3
IPSW-09-102502	M	Calcium	D08547	7440702	28900
IPSW-09-102502	M	Chromium	D08547	7440473	0.8
IPSW-09-102502	M	Cobalt	D08547	7440484	0.7
IPSW-09-102502	M	Copper	D08547	7440508	1.8
IPSW-09-102502	M	Iron	D08547	7439896	112
IPSW-09-102502	M	Lead	D08547	7439921	1.2
IPSW-09-102502	M	Magnesium	D08547	7439954	5070
IPSW-09-102502	M	Manganese	D08547	7439965	30.4
IPSW-09-102502	M	Mercury	D08547	7439976	0.1
IPSW-09-102502	M	Nickel	D08547	7440020	1
IPSW-09-102502	M	Potassium	D08547	7440097	3730
IPSW-09-102502	M	Selenium	D08547	7782492	3
IPSW-09-102502	M	Silver	D08547	7440224	0.8
IPSW-09-102502	M	Sodium	D08547	7440235	65000
IPSW-09-102502	M	Thallium	D08547	7440280	2.4
IPSW-09-102502	M	Vanadium	D08547	7440622	0.7
IPSW-09-102502	M	Zinc	D08547	7440666	4.4
IPSW-09-102502	WET	Total Suspended Solids	D08547	TSS	3.2
IPSW-09-102502FT	M	Aluminum	D08548	7429905	56.7
IPSW-09-102502FT	M	Antimony	D08548	7440360	1.5
IPSW-09-102502FT	M	Arsenic	D08548	7440382	3
IPSW-09-102502FT	M	Barium	D08548	7440393	31.9
IPSW-09-102502FT	M	Beryllium	D08548	7440417	0.2
IPSW-09-102502FT	M	Cadmium	D08548	7440439	0.3
IPSW-09-102502FT	M	Calcium	D08548	7440702	28800
IPSW-09-102502FT	M	Chromium	D08548	7440473	0.8
IPSW-09-102502FT	M	Cobalt	D08548	7440484	0.7
IPSW-09-102502FT	M	Copper	D08548	7440508	2.1
IPSW-09-102502FT	M	Iron	D08548	7439896	15.3
IPSW-09-102502FT	M	Lead	D08548	7439921	1.2
IPSW-09-102502FT	M	Magnesium	D08548	7439954	5010
IPSW-09-102502FT	M	Manganese	D08548	7439965	1.7
IPSW-09-102502FT	M	Mercury	D08548	7439976	0.1
IPSW-09-102502FT	M	Nickel	D08548	7440020	1
IPSW-09-102502FT	M	Potassium	D08548	7440097	3710
IPSW-09-102502FT	M	Selenium	D08548	7782492	3
IPSW-09-102502FT	M	Silver	D08548	7440224	0.8
IPSW-09-102502FT	M	Sodium	D08548	7440235	65500
IPSW-09-102502FT	M	Thallium	D08548	7440280	2.4
IPSW-09-102502FT	M	Vanadium	D08548	7440622	0.73
IPSW-09-102502FT	M	Zinc	D08548	7440666	2.4
IPSW-09-111901	M	Aluminum	D03991	7429905	55
IPSW-09-111901	M	Antimony	D03991	7440360	3.7
IPSW-09-111901	M	Arsenic	D03991	7440382	3
IPSW-09-111901	M	Barium	D03991	7440393	36.7
IPSW-09-111901	M	Beryllium	D03991	7440417	0.4
IPSW-09-111901	M	Cadmium	D03991	7440439	0.4

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-09-111901	M	Calcium	D03991	7440702	28900
IPSW-09-111901	M	Chromium	D03991	7440473	0.91
IPSW-09-111901	M	Cobalt	D03991	7440484	1
IPSW-09-111901	M	Copper	D03991	7440508	3.5
IPSW-09-111901	M	Iron	D03991	7439896	115
IPSW-09-111901	M	Lead	D03991	7439921	2.2
IPSW-09-111901	M	Magnesium	D03991	7439954	4960
IPSW-09-111901	M	Manganese	D03991	7439965	50.5
IPSW-09-111901	M	Mercury	D03991	7439976	0.15
IPSW-09-111901	M	Nickel	D03991	7440020	1.5
IPSW-09-111901	M	Potassium	D03991	7440097	4280
IPSW-09-111901	M	Selenium	D03991	7782492	4.8
IPSW-09-111901	M	Silver	D03991	7440224	1
IPSW-09-111901	M	Sodium	D03991	7440235	71600
IPSW-09-111901	M	Thallium	D03991	7440280	5.2
IPSW-09-111901	M	Vanadium	D03991	7440622	0.9
IPSW-09-111901	M	Zinc	D03991	7440666	10.8
IPSW-09-111901FT	M	Aluminum	D03992	7429905	55
IPSW-09-111901FT	M	Antimony	D03992	7440360	3.7
IPSW-09-111901FT	M	Arsenic	D03992	7440382	3
IPSW-09-111901FT	M	Barium	D03992	7440393	34.9
IPSW-09-111901FT	M	Beryllium	D03992	7440417	0.4
IPSW-09-111901FT	M	Cadmium	D03992	7440439	0.4
IPSW-09-111901FT	M	Calcium	D03992	7440702	28600
IPSW-09-111901FT	M	Chromium	D03992	7440473	0.9
IPSW-09-111901FT	M	Cobalt	D03992	7440484	1
IPSW-09-111901FT	M	Copper	D03992	7440508	2
IPSW-09-111901FT	M	Iron	D03992	7439896	22.6
IPSW-09-111901FT	M	Lead	D03992	7439921	2.2
IPSW-09-111901FT	M	Magnesium	D03992	7439954	4870
IPSW-09-111901FT	M	Manganese	D03992	7439965	1.8
IPSW-09-111901FT	M	Mercury	D03992	7439976	0.43
IPSW-09-111901FT	M	Nickel	D03992	7440020	1.5
IPSW-09-111901FT	M	Potassium	D03992	7440097	4190
IPSW-09-111901FT	M	Selenium	D03992	7782492	4.8
IPSW-09-111901FT	M	Silver	D03992	7440224	1
IPSW-09-111901FT	M	Sodium	D03992	7440235	70800
IPSW-09-111901FT	M	Thallium	D03992	7440280	5.2
IPSW-09-111901FT	M	Vanadium	D03992	7440622	0.9
IPSW-09-111901FT	M	Zinc	D03992	7440666	8.6
IPSW-09-111901TS	WET	Total Suspended Solids	D03993	TSS	4.8
IPSW-09-121701	M	Aluminum	D04704	7429905	55
IPSW-09-121701	M	Antimony	D04704	7440360	3.7
IPSW-09-121701	M	Arsenic	D04704	7440382	3.5
IPSW-09-121701	M	Barium	D04704	7440393	39.4
IPSW-09-121701	M	Beryllium	D04704	7440417	0.4
IPSW-09-121701	M	Cadmium	D04704	7440439	0.4
IPSW-09-121701	M	Calcium	D04704	7440702	31200
IPSW-09-121701	M	Chromium	D04704	7440473	0.9
IPSW-09-121701	M	Cobalt	D04704	7440484	1
IPSW-09-121701	M	Copper	D04704	7440508	2
IPSW-09-121701	M	Iron	D04704	7439896	75.5
IPSW-09-121701	M	Lead	D04704	7439921	2.2
IPSW-09-121701	M	Magnesium	D04704	7439954	5450
IPSW-09-121701	M	Manganese	D04704	7439965	59.4

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-09-121701	M	Mercury	D04704	7439976	0.1
IPSW-09-121701	M	Nickel	D04704	7440020	1.5
IPSW-09-121701	M	Potassium	D04704	7440097	4570
IPSW-09-121701	M	Selenium	D04704	7782492	4.8
IPSW-09-121701	M	Silver	D04704	7440224	1
IPSW-09-121701	M	Sodium	D04704	7440235	79000
IPSW-09-121701	M	Thallium	D04704	7440280	5.2
IPSW-09-121701	M	Vanadium	D04704	7440622	0.9
IPSW-09-121701	M	Zinc	D04704	7440666	12.4
IPSW-09-121701FT	M	Aluminum	D04705	7429905	55
IPSW-09-121701FT	M	Antimony	D04705	7440360	3.7
IPSW-09-121701FT	M	Arsenic	D04705	7440382	3
IPSW-09-121701FT	M	Barium	D04705	7440393	39.7
IPSW-09-121701FT	M	Beryllium	D04705	7440417	0.41
IPSW-09-121701FT	M	Cadmium	D04705	7440439	0.4
IPSW-09-121701FT	M	Calcium	D04705	7440702	31900
IPSW-09-121701FT	M	Chromium	D04705	7440473	0.9
IPSW-09-121701FT	M	Cobalt	D04705	7440484	1
IPSW-09-121701FT	M	Copper	D04705	7440508	2
IPSW-09-121701FT	M	Iron	D04705	7439896	22.6
IPSW-09-121701FT	M	Lead	D04705	7439921	2.2
IPSW-09-121701FT	M	Magnesium	D04705	7439954	5610
IPSW-09-121701FT	M	Manganese	D04705	7439965	4.7
IPSW-09-121701FT	M	Mercury	D04705	7439976	0.1
IPSW-09-121701FT	M	Nickel	D04705	7440020	1.5
IPSW-09-121701FT	M	Potassium	D04705	7440097	4670
IPSW-09-121701FT	M	Selenium	D04705	7782492	4.8
IPSW-09-121701FT	M	Silver	D04705	7440224	1
IPSW-09-121701FT	M	Sodium	D04705	7440235	80300
IPSW-09-121701FT	M	Thallium	D04705	7440280	5.2
IPSW-09-121701FT	M	Vanadium	D04705	7440622	0.9
IPSW-09-121701FT	M	Zinc	D04705	7440666	9.2
IPSW-09-121701TS	WET	Total Suspended Solids	D04706	TSS	4
IPSW-10-010402	M	Aluminum	D04737	7429905	55
IPSW-10-010402	M	Antimony	D04737	7440360	3.7
IPSW-10-010402	M	Arsenic	D04737	7440382	3
IPSW-10-010402	M	Barium	D04737	7440393	52.7
IPSW-10-010402	M	Beryllium	D04737	7440417	0.4
IPSW-10-010402	M	Cadmium	D04737	7440439	0.92
IPSW-10-010402	M	Calcium	D04737	7440702	34700
IPSW-10-010402	M	Chromium	D04737	7440473	3.2
IPSW-10-010402	M	Cobalt	D04737	7440484	1.5
IPSW-10-010402	M	Copper	D04737	7440508	6.5
IPSW-10-010402	M	Iron	D04737	7439896	228
IPSW-10-010402	M	Lead	D04737	7439921	2.8
IPSW-10-010402	M	Magnesium	D04737	7439954	7590
IPSW-10-010402	M	Manganese	D04737	7439965	244
IPSW-10-010402	M	Mercury	D04737	7439976	0.1
IPSW-10-010402	M	Nickel	D04737	7440020	2.4
IPSW-10-010402	M	Potassium	D04737	7440097	5140
IPSW-10-010402	M	Selenium	D04737	7782492	4.8
IPSW-10-010402	M	Silver	D04737	7440224	1
IPSW-10-010402	M	Sodium	D04737	7440235	96000
IPSW-10-010402	M	Thallium	D04737	7440280	5.2
IPSW-10-010402	M	Vanadium	D04737	7440622	1.3

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-10-010402	M	Zinc	D04737	7440666	6.3
IPSW-10-010402FT	M	Aluminum	D04738	7429905	55
IPSW-10-010402FT	M	Antimony	D04738	7440360	3.7
IPSW-10-010402FT	M	Arsenic	D04738	7440382	3
IPSW-10-010402FT	M	Barium	D04738	7440393	43.6
IPSW-10-010402FT	M	Beryllium	D04738	7440417	0.4
IPSW-10-010402FT	M	Cadmium	D04738	7440439	0.68
IPSW-10-010402FT	M	Calcium	D04738	7440702	29500
IPSW-10-010402FT	M	Chromium	D04738	7440473	2
IPSW-10-010402FT	M	Cobalt	D04738	7440484	1.1
IPSW-10-010402FT	M	Copper	D04738	7440508	5
IPSW-10-010402FT	M	Iron	D04738	7439896	62.2
IPSW-10-010402FT	M	Lead	D04738	7439921	2.2
IPSW-10-010402FT	M	Magnesium	D04738	7439954	6540
IPSW-10-010402FT	M	Manganese	D04738	7439965	156
IPSW-10-010402FT	M	Mercury	D04738	7439976	0.1
IPSW-10-010402FT	M	Nickel	D04738	7440020	2.2
IPSW-10-010402FT	M	Potassium	D04738	7440097	4460
IPSW-10-010402FT	M	Selenium	D04738	7782492	4.8
IPSW-10-010402FT	M	Silver	D04738	7440224	1
IPSW-10-010402FT	M	Sodium	D04738	7440235	83600
IPSW-10-010402FT	M	Thallium	D04738	7440280	5.2
IPSW-10-010402FT	M	Vanadium	D04738	7440622	0.9
IPSW-10-010402FT	M	Zinc	D04738	7440666	3.7
IPSW-10-010402TS	WET	Total Suspended Solids	D04739	TSS	8.2
IPSW-10-021502	M	Aluminum	D04982	7429905	84.4
IPSW-10-021502	M	Antimony	D04982	7440360	4
IPSW-10-021502	M	Arsenic	D04982	7440382	2.4
IPSW-10-021502	M	Barium	D04982	7440393	43.4
IPSW-10-021502	M	Beryllium	D04982	7440417	0.35
IPSW-10-021502	M	Cadmium	D04982	7440439	0.3
IPSW-10-021502	M	Calcium	D04982	7440702	31500
IPSW-10-021502	M	Chromium	D04982	7440473	0.6
IPSW-10-021502	M	Cobalt	D04982	7440484	0.74
IPSW-10-021502	M	Copper	D04982	7440508	4.3
IPSW-10-021502	M	Iron	D04982	7439896	166
IPSW-10-021502	M	Lead	D04982	7439921	1.8
IPSW-10-021502	M	Magnesium	D04982	7439954	6460
IPSW-10-021502	M	Manganese	D04982	7439965	208
IPSW-10-021502	M	Mercury	D04982	7439976	0.1
IPSW-10-021502	M	Nickel	D04982	7440020	1.3
IPSW-10-021502	M	Potassium	D04982	7440097	6130
IPSW-10-021502	M	Selenium	D04982	7782492	4.6
IPSW-10-021502	M	Silver	D04982	7440224	0.9
IPSW-10-021502	M	Sodium	D04982	7440235	121000
IPSW-10-021502	M	Thallium	D04982	7440280	6
IPSW-10-021502	M	Vanadium	D04982	7440622	0.8
IPSW-10-021502	M	Zinc	D04982	7440666	14.6
IPSW-10-021502FT	M	Aluminum	D04983	7429905	65.6
IPSW-10-021502FT	M	Antimony	D04983	7440360	4
IPSW-10-021502FT	M	Arsenic	D04983	7440382	2.4
IPSW-10-021502FT	M	Barium	D04983	7440393	41.1
IPSW-10-021502FT	M	Beryllium	D04983	7440417	0.22
IPSW-10-021502FT	M	Cadmium	D04983	7440439	0.3
IPSW-10-021502FT	M	Calcium	D04983	7440702	31000

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-10-021502FT	M	Chromium	D04983	7440473	0.6
IPSW-10-021502FT	M	Cobalt	D04983	7440484	0.7
IPSW-10-021502FT	M	Copper	D04983	7440508	4.3
IPSW-10-021502FT	M	Iron	D04983	7439896	18
IPSW-10-021502FT	M	Lead	D04983	7439921	1.8
IPSW-10-021502FT	M	Magnesium	D04983	7439954	6350
IPSW-10-021502FT	M	Manganese	D04983	7439965	164
IPSW-10-021502FT	M	Mercury	D04983	7439976	0.1
IPSW-10-021502FT	M	Nickel	D04983	7440020	1.3
IPSW-10-021502FT	M	Potassium	D04983	7440097	6020
IPSW-10-021502FT	M	Selenium	D04983	7782492	4.6
IPSW-10-021502FT	M	Silver	D04983	7440224	0.9
IPSW-10-021502FT	M	Sodium	D04983	7440235	118000
IPSW-10-021502FT	M	Thallium	D04983	7440280	6
IPSW-10-021502FT	M	Vanadium	D04983	7440622	0.8
IPSW-10-021502FT	M	Zinc	D04983	7440666	10.5
IPSW-10-021502TS	WET	Total Suspended Solids	D04984	TSS	5.4
IPSW-10-031202	M	Aluminum	D05019	7429905	44
IPSW-10-031202	M	Antimony	D05019	7440360	1.5
IPSW-10-031202	M	Arsenic	D05019	7440382	1.7
IPSW-10-031202	M	Barium	D05019	7440393	43.8
IPSW-10-031202	M	Beryllium	D05019	7440417	0.3
IPSW-10-031202	M	Cadmium	D05019	7440439	0.3
IPSW-10-031202	M	Calcium	D05019	7440702	30600
IPSW-10-031202	M	Chromium	D05019	7440473	1.2
IPSW-10-031202	M	Cobalt	D05019	7440484	2
IPSW-10-031202	M	Copper	D05019	7440508	5.5
IPSW-10-031202	M	Iron	D05019	7439896	252
IPSW-10-031202	M	Lead	D05019	7439921	1.6
IPSW-10-031202	M	Magnesium	D05019	7439954	6540
IPSW-10-031202	M	Manganese	D05019	7439965	181
IPSW-10-031202	M	Mercury	D05019	7439976	0.1
IPSW-10-031202	M	Nickel	D05019	7440020	1
IPSW-10-031202	M	Potassium	D05019	7440097	5010
IPSW-10-031202	M	Selenium	D05019	7782492	1.9
IPSW-10-031202	M	Silver	D05019	7440224	0.5
IPSW-10-031202	M	Sodium	D05019	7440235	125000
IPSW-10-031202	M	Thallium	D05019	7440280	3
IPSW-10-031202	M	Vanadium	D05019	7440622	1.7
IPSW-10-031202	M	Zinc	D05019	7440666	172
IPSW-10-031202FT	M	Aluminum	D05020	7429905	44
IPSW-10-031202FT	M	Antimony	D05020	7440360	1.5
IPSW-10-031202FT	M	Arsenic	D05020	7440382	1.7
IPSW-10-031202FT	M	Barium	D05020	7440393	38.6
IPSW-10-031202FT	M	Beryllium	D05020	7440417	0.3
IPSW-10-031202FT	M	Cadmium	D05020	7440439	0.3
IPSW-10-031202FT	M	Calcium	D05020	7440702	28500
IPSW-10-031202FT	M	Chromium	D05020	7440473	0.9
IPSW-10-031202FT	M	Cobalt	D05020	7440484	2
IPSW-10-031202FT	M	Copper	D05020	7440508	3.7
IPSW-10-031202FT	M	Iron	D05020	7439896	23.8
IPSW-10-031202FT	M	Lead	D05020	7439921	1.6
IPSW-10-031202FT	M	Magnesium	D05020	7439954	6020
IPSW-10-031202FT	M	Manganese	D05020	7439965	84
IPSW-10-031202FT	M	Mercury	D05020	7439976	0.1

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-10-031202FT	M	Nickel	D05020	7440020	1
IPSW-10-031202FT	M	Potassium	D05020	7440097	4580
IPSW-10-031202FT	M	Selenium	D05020	7782492	1.9
IPSW-10-031202FT	M	Silver	D05020	7440224	0.5
IPSW-10-031202FT	M	Sodium	D05020	7440235	116000
IPSW-10-031202FT	M	Thallium	D05020	7440280	3
IPSW-10-031202FT	M	Vanadium	D05020	7440622	1.7
IPSW-10-031202FT	M	Zinc	D05020	7440666	8.1
IPSW-10-031202TS	WET	Total Suspended Solids	D05021	TSS	10
IPSW-10-041702	M	Aluminum	D05404	7429905	124
IPSW-10-041702	M	Antimony	D05404	7440360	2.2
IPSW-10-041702	M	Arsenic	D05404	7440382	3.2
IPSW-10-041702	M	Barium	D05404	7440393	45.8
IPSW-10-041702	M	Beryllium	D05404	7440417	0.2
IPSW-10-041702	M	Cadmium	D05404	7440439	0.4
IPSW-10-041702	M	Calcium	D05404	7440702	35500
IPSW-10-041702	M	Chromium	D05404	7440473	1.6
IPSW-10-041702	M	Cobalt	D05404	7440484	0.7
IPSW-10-041702	M	Copper	D05404	7440508	5
IPSW-10-041702	M	Iron	D05404	7439896	521
IPSW-10-041702	M	Lead	D05404	7439921	3.5
IPSW-10-041702	M	Magnesium	D05404	7439954	6620
IPSW-10-041702	M	Manganese	D05404	7439965	205
IPSW-10-041702	M	Mercury	D05404	7439976	0.1
IPSW-10-041702	M	Nickel	D05404	7440020	1.8
IPSW-10-041702	M	Potassium	D05404	7440097	5730
IPSW-10-041702	M	Selenium	D05404	7782492	2.1
IPSW-10-041702	M	Silver	D05404	7440224	0.5
IPSW-10-041702	M	Sodium	D05404	7440235	121000
IPSW-10-041702	M	Thallium	D05404	7440280	2.2
IPSW-10-041702	M	Vanadium	D05404	7440622	0.8
IPSW-10-041702	M	Zinc	D05404	7440666	27.2
IPSW-10-041702FT	M	Aluminum	D05405	7429905	19.6
IPSW-10-041702FT	M	Antimony	D05405	7440360	2.2
IPSW-10-041702FT	M	Arsenic	D05405	7440382	2
IPSW-10-041702FT	M	Barium	D05405	7440393	38.8
IPSW-10-041702FT	M	Beryllium	D05405	7440417	0.2
IPSW-10-041702FT	M	Cadmium	D05405	7440439	0.4
IPSW-10-041702FT	M	Calcium	D05405	7440702	33300
IPSW-10-041702FT	M	Chromium	D05405	7440473	0.5
IPSW-10-041702FT	M	Cobalt	D05405	7440484	0.7
IPSW-10-041702FT	M	Copper	D05405	7440508	3
IPSW-10-041702FT	M	Iron	D05405	7439896	9.5
IPSW-10-041702FT	M	Lead	D05405	7439921	1.1
IPSW-10-041702FT	M	Magnesium	D05405	7439954	6170
IPSW-10-041702FT	M	Manganese	D05405	7439965	57.6
IPSW-10-041702FT	M	Mercury	D05405	7439976	0.1
IPSW-10-041702FT	M	Nickel	D05405	7440020	0.93
IPSW-10-041702FT	M	Potassium	D05405	7440097	5310
IPSW-10-041702FT	M	Selenium	D05405	7782492	2.1
IPSW-10-041702FT	M	Silver	D05405	7440224	0.5
IPSW-10-041702FT	M	Sodium	D05405	7440235	112000
IPSW-10-041702FT	M	Thallium	D05405	7440280	2.2
IPSW-10-041702FT	M	Vanadium	D05405	7440622	0.4
IPSW-10-041702FT	M	Zinc	D05405	7440666	7.6

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-10-041702TS	WET	Total Suspended Solids	D05406	TSS	14.9
IPSW-10-042602	M	Aluminum	D05576	7429905	75.6
IPSW-10-042602	M	Antimony	D05576	7440360	2.2
IPSW-10-042602	M	Arsenic	D05576	7440382	2
IPSW-10-042602	M	Barium	D05576	7440393	39.3
IPSW-10-042602	M	Beryllium	D05576	7440417	0.2
IPSW-10-042602	M	Cadmium	D05576	7440439	0.4
IPSW-10-042602	M	Calcium	D05576	7440702	33000
IPSW-10-042602	M	Chromium	D05576	7440473	2
IPSW-10-042602	M	Cobalt	D05576	7440484	0.7
IPSW-10-042602	M	Copper	D05576	7440508	3.1
IPSW-10-042602	M	Iron	D05576	7439896	124
IPSW-10-042602	M	Lead	D05576	7439921	1.1
IPSW-10-042602	M	Magnesium	D05576	7439954	6050
IPSW-10-042602	M	Manganese	D05576	7439965	41.4
IPSW-10-042602	M	Mercury	D05576	7439976	0.1
IPSW-10-042602	M	Nickel	D05576	7440020	1.9
IPSW-10-042602	M	Potassium	D05576	7440097	5580
IPSW-10-042602	M	Selenium	D05576	7782492	2.1
IPSW-10-042602	M	Silver	D05576	7440224	0.5
IPSW-10-042602	M	Sodium	D05576	7440235	111000
IPSW-10-042602	M	Thallium	D05576	7440280	2.2
IPSW-10-042602	M	Vanadium	D05576	7440622	0.4
IPSW-10-042602	M	Zinc	D05576	7440666	16.7
IPSW-10-042602	WET	Total Suspended Solids	D05576	TSS	6.8
IPSW-10-042602FT	M	Aluminum	D05577	7429905	24.5
IPSW-10-042602FT	M	Antimony	D05577	7440360	2.2
IPSW-10-042602FT	M	Arsenic	D05577	7440382	2
IPSW-10-042602FT	M	Barium	D05577	7440393	38
IPSW-10-042602FT	M	Beryllium	D05577	7440417	0.2
IPSW-10-042602FT	M	Cadmium	D05577	7440439	0.4
IPSW-10-042602FT	M	Calcium	D05577	7440702	34200
IPSW-10-042602FT	M	Chromium	D05577	7440473	0.56
IPSW-10-042602FT	M	Cobalt	D05577	7440484	0.7
IPSW-10-042602FT	M	Copper	D05577	7440508	3.7
IPSW-10-042602FT	M	Iron	D05577	7439896	9.5
IPSW-10-042602FT	M	Lead	D05577	7439921	1.1
IPSW-10-042602FT	M	Magnesium	D05577	7439954	6300
IPSW-10-042602FT	M	Manganese	D05577	7439965	7.8
IPSW-10-042602FT	M	Mercury	D05577	7439976	0.1
IPSW-10-042602FT	M	Nickel	D05577	7440020	1.6
IPSW-10-042602FT	M	Potassium	D05577	7440097	5810
IPSW-10-042602FT	M	Selenium	D05577	7782492	2.1
IPSW-10-042602FT	M	Silver	D05577	7440224	0.5
IPSW-10-042602FT	M	Sodium	D05577	7440235	116000
IPSW-10-042602FT	M	Thallium	D05577	7440280	3.2
IPSW-10-042602FT	M	Vanadium	D05577	7440622	0.4
IPSW-10-042602FT	M	Zinc	D05577	7440666	14.4
IPSW-10-050802	M	Aluminum	D05580	7429905	37.2
IPSW-10-050802	M	Antimony	D05580	7440360	2.2
IPSW-10-050802	M	Arsenic	D05580	7440382	2
IPSW-10-050802	M	Barium	D05580	7440393	39.3
IPSW-10-050802	M	Beryllium	D05580	7440417	0.2
IPSW-10-050802	M	Cadmium	D05580	7440439	0.4
IPSW-10-050802	M	Calcium	D05580	7440702	32800

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-10-050802	M	Chromium	D05580	7440473	1.1
IPSW-10-050802	M	Cobalt	D05580	7440484	0.7
IPSW-10-050802	M	Copper	D05580	7440508	2.6
IPSW-10-050802	M	Iron	D05580	7439896	111
IPSW-10-050802	M	Lead	D05580	7439921	1.1
IPSW-10-050802	M	Magnesium	D05580	7439954	6000
IPSW-10-050802	M	Manganese	D05580	7439965	44.2
IPSW-10-050802	M	Mercury	D05580	7439976	0.15
IPSW-10-050802	M	Nickel	D05580	7440020	0.9
IPSW-10-050802	M	Potassium	D05580	7440097	5140
IPSW-10-050802	M	Selenium	D05580	7782492	2.1
IPSW-10-050802	M	Silver	D05580	7440224	0.5
IPSW-10-050802	M	Sodium	D05580	7440235	102000
IPSW-10-050802	M	Thallium	D05580	7440280	2.2
IPSW-10-050802	M	Vanadium	D05580	7440622	0.4
IPSW-10-050802	M	Zinc	D05580	7440666	11.9
IPSW-10-050802	WET	Total Suspended Solids	D05580	TSS	5
IPSW-10-050802FT	M	Aluminum	D05581	7429905	23.1
IPSW-10-050802FT	M	Antimony	D05581	7440360	2.2
IPSW-10-050802FT	M	Arsenic	D05581	7440382	2
IPSW-10-050802FT	M	Barium	D05581	7440393	38
IPSW-10-050802FT	M	Beryllium	D05581	7440417	0.2
IPSW-10-050802FT	M	Cadmium	D05581	7440439	0.4
IPSW-10-050802FT	M	Calcium	D05581	7440702	33400
IPSW-10-050802FT	M	Chromium	D05581	7440473	0.78
IPSW-10-050802FT	M	Cobalt	D05581	7440484	0.7
IPSW-10-050802FT	M	Copper	D05581	7440508	2.1
IPSW-10-050802FT	M	Iron	D05581	7439896	9.5
IPSW-10-050802FT	M	Lead	D05581	7439921	1.1
IPSW-10-050802FT	M	Magnesium	D05581	7439954	6080
IPSW-10-050802FT	M	Manganese	D05581	7439965	11.7
IPSW-10-050802FT	M	Mercury	D05581	7439976	0.16
IPSW-10-050802FT	M	Nickel	D05581	7440020	1.6
IPSW-10-050802FT	M	Potassium	D05581	7440097	5210
IPSW-10-050802FT	M	Selenium	D05581	7782492	2.1
IPSW-10-050802FT	M	Silver	D05581	7440224	0.5
IPSW-10-050802FT	M	Sodium	D05581	7440235	104000
IPSW-10-050802FT	M	Thallium	D05581	7440280	2.2
IPSW-10-050802FT	M	Vanadium	D05581	7440622	0.4
IPSW-10-050802FT	M	Zinc	D05581	7440666	7.2
IPSW-10-051502	M	Aluminum	D05724	7429905	20.3
IPSW-10-051502	M	Antimony	D05724	7440360	2.2
IPSW-10-051502	M	Arsenic	D05724	7440382	2
IPSW-10-051502	M	Barium	D05724	7440393	35.3
IPSW-10-051502	M	Beryllium	D05724	7440417	0.2
IPSW-10-051502	M	Cadmium	D05724	7440439	0.4
IPSW-10-051502	M	Calcium	D05724	7440702	30800
IPSW-10-051502	M	Chromium	D05724	7440473	0.78
IPSW-10-051502	M	Cobalt	D05724	7440484	0.7
IPSW-10-051502	M	Copper	D05724	7440508	2.9
IPSW-10-051502	M	Iron	D05724	7439896	58.4
IPSW-10-051502	M	Lead	D05724	7439921	1.1
IPSW-10-051502	M	Magnesium	D05724	7439954	5640
IPSW-10-051502	M	Manganese	D05724	7439965	12.8
IPSW-10-051502	M	Mercury	D05724	7439976	0.1

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-10-051502	M	Nickel	D05724	7440020	0.9
IPSW-10-051502	M	Potassium	D05724	7440097	4760
IPSW-10-051502	M	Selenium	D05724	7782492	2.1
IPSW-10-051502	M	Silver	D05724	7440224	0.5
IPSW-10-051502	M	Sodium	D05724	7440235	87900
IPSW-10-051502	M	Thallium	D05724	7440280	4.6
IPSW-10-051502	M	Vanadium	D05724	7440622	0.4
IPSW-10-051502	M	Zinc	D05724	7440666	9
IPSW-10-051502	WET	Total Suspended Solids	D05724	TSS	5.5
IPSW-10-051502FT	M	Aluminum	D05725	7429905	19.6
IPSW-10-051502FT	M	Antimony	D05725	7440360	4
IPSW-10-051502FT	M	Arsenic	D05725	7440382	2
IPSW-10-051502FT	M	Barium	D05725	7440393	35.6
IPSW-10-051502FT	M	Beryllium	D05725	7440417	0.2
IPSW-10-051502FT	M	Cadmium	D05725	7440439	0.4
IPSW-10-051502FT	M	Calcium	D05725	7440702	32200
IPSW-10-051502FT	M	Chromium	D05725	7440473	1
IPSW-10-051502FT	M	Cobalt	D05725	7440484	0.7
IPSW-10-051502FT	M	Copper	D05725	7440508	3.5
IPSW-10-051502FT	M	Iron	D05725	7439896	9.5
IPSW-10-051502FT	M	Lead	D05725	7439921	1.1
IPSW-10-051502FT	M	Magnesium	D05725	7439954	5890
IPSW-10-051502FT	M	Manganese	D05725	7439965	1.7
IPSW-10-051502FT	M	Mercury	D05725	7439976	0.1
IPSW-10-051502FT	M	Nickel	D05725	7440020	0.9
IPSW-10-051502FT	M	Potassium	D05725	7440097	4990
IPSW-10-051502FT	M	Selenium	D05725	7782492	2.1
IPSW-10-051502FT	M	Silver	D05725	7440224	0.55
IPSW-10-051502FT	M	Sodium	D05725	7440235	92700
IPSW-10-051502FT	M	Thallium	D05725	7440280	4.1
IPSW-10-051502FT	M	Vanadium	D05725	7440622	0.47
IPSW-10-051502FT	M	Zinc	D05725	7440666	3.7
IPSW-10-062002	M	Aluminum	D05750	7429905	66.4
IPSW-10-062002	M	Antimony	D05750	7440360	2.2
IPSW-10-062002	M	Arsenic	D05750	7440382	2
IPSW-10-062002	M	Barium	D05750	7440393	34.6
IPSW-10-062002	M	Beryllium	D05750	7440417	0.2
IPSW-10-062002	M	Cadmium	D05750	7440439	0.4
IPSW-10-062002	M	Calcium	D05750	7440702	29700
IPSW-10-062002	M	Chromium	D05750	7440473	0.66
IPSW-10-062002	M	Cobalt	D05750	7440484	0.7
IPSW-10-062002	M	Copper	D05750	7440508	3.4
IPSW-10-062002	M	Iron	D05750	7439896	171
IPSW-10-062002	M	Lead	D05750	7439921	1.1
IPSW-10-062002	M	Magnesium	D05750	7439954	5160
IPSW-10-062002	M	Manganese	D05750	7439965	53.9
IPSW-10-062002	M	Mercury	D05750	7439976	0.1
IPSW-10-062002	M	Nickel	D05750	7440020	0.9
IPSW-10-062002	M	Potassium	D05750	7440097	5150
IPSW-10-062002	M	Selenium	D05750	7782492	2.1
IPSW-10-062002	M	Silver	D05750	7440224	0.5
IPSW-10-062002	M	Sodium	D05750	7440235	69000
IPSW-10-062002	M	Thallium	D05750	7440280	2.2
IPSW-10-062002	M	Vanadium	D05750	7440622	0.4
IPSW-10-062002	M	Zinc	D05750	7440666	8.3

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-10-062002	WET	Total Suspended Solids	D05750	TSS	5.2
IPSW-10-062002FT	M	Aluminum	D05751	7429905	19.6
IPSW-10-062002FT	M	Antimony	D05751	7440360	2.2
IPSW-10-062002FT	M	Arsenic	D05751	7440382	2
IPSW-10-062002FT	M	Barium	D05751	7440393	30.6
IPSW-10-062002FT	M	Beryllium	D05751	7440417	0.2
IPSW-10-062002FT	M	Cadmium	D05751	7440439	0.4
IPSW-10-062002FT	M	Calcium	D05751	7440702	27300
IPSW-10-062002FT	M	Chromium	D05751	7440473	0.5
IPSW-10-062002FT	M	Cobalt	D05751	7440484	0.7
IPSW-10-062002FT	M	Copper	D05751	7440508	3.4
IPSW-10-062002FT	M	Iron	D05751	7439896	9.5
IPSW-10-062002FT	M	Lead	D05751	7439921	1.1
IPSW-10-062002FT	M	Magnesium	D05751	7439954	4680
IPSW-10-062002FT	M	Manganese	D05751	7439965	7.8
IPSW-10-062002FT	M	Mercury	D05751	7439976	0.1
IPSW-10-062002FT	M	Nickel	D05751	7440020	0.9
IPSW-10-062002FT	M	Potassium	D05751	7440097	4680
IPSW-10-062002FT	M	Selenium	D05751	7782492	2.1
IPSW-10-062002FT	M	Silver	D05751	7440224	0.5
IPSW-10-062002FT	M	Sodium	D05751	7440235	63000
IPSW-10-062002FT	M	Thallium	D05751	7440280	2.2
IPSW-10-062002FT	M	Vanadium	D05751	7440622	0.4
IPSW-10-062002FT	M	Zinc	D05751	7440666	12.3
IPSW-10-071401	M	Aluminum	D03516	7429905	60.6
IPSW-10-071401	M	Antimony	D03516	7440360	1.7
IPSW-10-071401	M	Arsenic	D03516	7440382	2.4
IPSW-10-071401	M	Barium	D03516	7440393	34.5
IPSW-10-071401	M	Beryllium	D03516	7440417	0.4
IPSW-10-071401	M	Cadmium	D03516	7440439	0.4
IPSW-10-071401	M	Calcium	D03516	7440702	24200
IPSW-10-071401	M	Chromium	D03516	7440473	3
IPSW-10-071401	M	Cobalt	D03516	7440484	0.7
IPSW-10-071401	M	Copper	D03516	7440508	5.4
IPSW-10-071401	M	Iron	D03516	7439896	331
IPSW-10-071401	M	Lead	D03516	7439921	1.8
IPSW-10-071401	M	Magnesium	D03516	7439954	4610
IPSW-10-071401	M	Manganese	D03516	7439965	46.4
IPSW-10-071401	M	Mercury	D03516	7439976	0.1
IPSW-10-071401	M	Nickel	D03516	7440020	1.4
IPSW-10-071401	M	Potassium	D03516	7440097	3540
IPSW-10-071401	M	Selenium	D03516	7782492	2.8
IPSW-10-071401	M	Silver	D03516	7440224	0.5
IPSW-10-071401	M	Sodium	D03516	7440235	54400
IPSW-10-071401	M	Thallium	D03516	7440280	4.1
IPSW-10-071401	M	Vanadium	D03516	7440622	0.6
IPSW-10-071401	M	Zinc	D03516	7440666	6
IPSW-10-071401FT	M	Aluminum	D03517	7429905	57.3
IPSW-10-071401FT	M	Antimony	D03517	7440360	1.7
IPSW-10-071401FT	M	Arsenic	D03517	7440382	1.2
IPSW-10-071401FT	M	Barium	D03517	7440393	33.7
IPSW-10-071401FT	M	Beryllium	D03517	7440417	0.4
IPSW-10-071401FT	M	Cadmium	D03517	7440439	0.4
IPSW-10-071401FT	M	Calcium	D03517	7440702	24500
IPSW-10-071401FT	M	Chromium	D03517	7440473	1.4

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-10-071401FT	M	Cobalt	D03517	7440484	0.7
IPSW-10-071401FT	M	Copper	D03517	7440508	4
IPSW-10-071401FT	M	Iron	D03517	7439896	143
IPSW-10-071401FT	M	Lead	D03517	7439921	1.8
IPSW-10-071401FT	M	Magnesium	D03517	7439954	4540
IPSW-10-071401FT	M	Manganese	D03517	7439965	15.8
IPSW-10-071401FT	M	Mercury	D03517	7439976	0.1
IPSW-10-071401FT	M	Nickel	D03517	7440020	1.7
IPSW-10-071401FT	M	Potassium	D03517	7440097	3620
IPSW-10-071401FT	M	Selenium	D03517	7782492	2.8
IPSW-10-071401FT	M	Silver	D03517	7440224	0.5
IPSW-10-071401FT	M	Sodium	D03517	7440235	55400
IPSW-10-071401FT	M	Thallium	D03517	7440280	4.1
IPSW-10-071401FT	M	Vanadium	D03517	7440622	0.6
IPSW-10-071401FT	M	Zinc	D03517	7440666	9.4
IPSW-10-071401TS	WET	Total Suspended Solids	D03518	TSS	1.9
IPSW-10-071602	M	Aluminum	D05757	7429905	200
IPSW-10-071602	M	Antimony	D05757	7440360	1.6
IPSW-10-071602	M	Arsenic	D05757	7440382	1.3
IPSW-10-071602	M	Barium	D05757	7440393	36.8
IPSW-10-071602	M	Beryllium	D05757	7440417	0.39
IPSW-10-071602	M	Cadmium	D05757	7440439	0.2
IPSW-10-071602	M	Calcium	D05757	7440702	29100
IPSW-10-071602	M	Chromium	D05757	7440473	1.4
IPSW-10-071602	M	Cobalt	D05757	7440484	0.4
IPSW-10-071602	M	Copper	D05757	7440508	3.4
IPSW-10-071602	M	Iron	D05757	7439896	377
IPSW-10-071602	M	Lead	D05757	7439921	3.9
IPSW-10-071602	M	Magnesium	D05757	7439954	5510
IPSW-10-071602	M	Manganese	D05757	7439965	44.6
IPSW-10-071602	M	Mercury	D05757	7439976	0.1
IPSW-10-071602	M	Nickel	D05757	7440020	0.85
IPSW-10-071602	M	Potassium	D05757	7440097	4060
IPSW-10-071602	M	Selenium	D05757	7782492	2.9
IPSW-10-071602	M	Silver	D05757	7440224	0.7
IPSW-10-071602	M	Sodium	D05757	7440235	69400
IPSW-10-071602	M	Thallium	D05757	7440280	2.6
IPSW-10-071602	M	Vanadium	D05757	7440622	0.92
IPSW-10-071602	M	Zinc	D05757	7440666	6.8
IPSW-10-071602	WET	Total Suspended Solids	D05757	TSS	12.2
IPSW-10-071602FT	M	Aluminum	D05758	7429905	57.7
IPSW-10-071602FT	M	Antimony	D05758	7440360	1.6
IPSW-10-071602FT	M	Arsenic	D05758	7440382	1.3
IPSW-10-071602FT	M	Barium	D05758	7440393	33.9
IPSW-10-071602FT	M	Beryllium	D05758	7440417	0.29
IPSW-10-071602FT	M	Cadmium	D05758	7440439	0.2
IPSW-10-071602FT	M	Calcium	D05758	7440702	28600
IPSW-10-071602FT	M	Chromium	D05758	7440473	0.77
IPSW-10-071602FT	M	Cobalt	D05758	7440484	0.4
IPSW-10-071602FT	M	Copper	D05758	7440508	2.5
IPSW-10-071602FT	M	Iron	D05758	7439896	25.6
IPSW-10-071602FT	M	Lead	D05758	7439921	0.7
IPSW-10-071602FT	M	Magnesium	D05758	7439954	5360
IPSW-10-071602FT	M	Manganese	D05758	7439965	6.9
IPSW-10-071602FT	M	Mercury	D05758	7439976	0.1

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-10-071602FT	M	Nickel	D05758	7440020	0.7
IPSW-10-071602FT	M	Potassium	D05758	7440097	3940
IPSW-10-071602FT	M	Selenium	D05758	7782492	2.9
IPSW-10-071602FT	M	Silver	D05758	7440224	0.7
IPSW-10-071602FT	M	Sodium	D05758	7440235	68600
IPSW-10-071602FT	M	Thallium	D05758	7440280	2.6
IPSW-10-071602FT	M	Vanadium	D05758	7440622	0.56
IPSW-10-071602FT	M	Zinc	D05758	7440666	0.7
IPSW-10-072502	M	Aluminum	D04115	7429905	57.7
IPSW-10-072502	M	Antimony	D04115	7440360	3.3
IPSW-10-072502	M	Arsenic	D04115	7440382	1.3
IPSW-10-072502	M	Barium	D04115	7440393	41.4
IPSW-10-072502	M	Beryllium	D04115	7440417	0.2
IPSW-10-072502	M	Cadmium	D04115	7440439	0.2
IPSW-10-072502	M	Calcium	D04115	7440702	29400
IPSW-10-072502	M	Chromium	D04115	7440473	0.99
IPSW-10-072502	M	Cobalt	D04115	7440484	1.3
IPSW-10-072502	M	Copper	D04115	7440508	5.1
IPSW-10-072502	M	Iron	D04115	7439896	79.2
IPSW-10-072502	M	Lead	D04115	7439921	0.7
IPSW-10-072502	M	Magnesium	D04115	7439954	5550
IPSW-10-072502	M	Manganese	D04115	7439965	10.9
IPSW-10-072502	M	Mercury	D04115	7439976	0.1
IPSW-10-072502	M	Nickel	D04115	7440020	1.4
IPSW-10-072502	M	Potassium	D04115	7440097	4120
IPSW-10-072502	M	Selenium	D04115	7782492	2.9
IPSW-10-072502	M	Silver	D04115	7440224	0.7
IPSW-10-072502	M	Sodium	D04115	7440235	72600
IPSW-10-072502	M	Thallium	D04115	7440280	2.6
IPSW-10-072502	M	Vanadium	D04115	7440622	1.6
IPSW-10-072502	M	Zinc	D04115	7440666	0.7
IPSW-10-072502	WET	Total Suspended Solids	D04115	TSS	2
IPSW-10-072502FT	M	Aluminum	D04116	7429905	69.4
IPSW-10-072502FT	M	Antimony	D04116	7440360	1.6
IPSW-10-072502FT	M	Arsenic	D04116	7440382	1.3
IPSW-10-072502FT	M	Barium	D04116	7440393	36.5
IPSW-10-072502FT	M	Beryllium	D04116	7440417	0.66
IPSW-10-072502FT	M	Cadmium	D04116	7440439	0.2
IPSW-10-072502FT	M	Calcium	D04116	7440702	28900
IPSW-10-072502FT	M	Chromium	D04116	7440473	1.2
IPSW-10-072502FT	M	Cobalt	D04116	7440484	0.4
IPSW-10-072502FT	M	Copper	D04116	7440508	1.8
IPSW-10-072502FT	M	Iron	D04116	7439896	12.7
IPSW-10-072502FT	M	Lead	D04116	7439921	0.7
IPSW-10-072502FT	M	Magnesium	D04116	7439954	5730
IPSW-10-072502FT	M	Manganese	D04116	7439965	0.5
IPSW-10-072502FT	M	Mercury	D04116	7439976	0.1
IPSW-10-072502FT	M	Nickel	D04116	7440020	0.81
IPSW-10-072502FT	M	Potassium	D04116	7440097	4090
IPSW-10-072502FT	M	Selenium	D04116	7782492	2.9
IPSW-10-072502FT	M	Silver	D04116	7440224	0.7
IPSW-10-072502FT	M	Sodium	D04116	7440235	68100
IPSW-10-072502FT	M	Thallium	D04116	7440280	2.6
IPSW-10-072502FT	M	Vanadium	D04116	7440622	0.67
IPSW-10-072502FT	M	Zinc	D04116	7440666	0.7

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-10-080602	M	Aluminum	D04131	7429905	145
IPSW-10-080602	M	Antimony	D04131	7440360	1.6
IPSW-10-080602	M	Arsenic	D04131	7440382	2.4
IPSW-10-080602	M	Barium	D04131	7440393	38.9
IPSW-10-080602	M	Beryllium	D04131	7440417	0.63
IPSW-10-080602	M	Cadmium	D04131	7440439	0.2
IPSW-10-080602	M	Calcium	D04131	7440702	29200
IPSW-10-080602	M	Chromium	D04131	7440473	1.1
IPSW-10-080602	M	Cobalt	D04131	7440484	0.4
IPSW-10-080602	M	Copper	D04131	7440508	1.7
IPSW-10-080602	M	Iron	D04131	7439896	169
IPSW-10-080602	M	Lead	D04131	7439921	0.7
IPSW-10-080602	M	Magnesium	D04131	7439954	5590
IPSW-10-080602	M	Manganese	D04131	7439965	25.4
IPSW-10-080602	M	Mercury	D04131	7439976	0.1
IPSW-10-080602	M	Nickel	D04131	7440020	0.9
IPSW-10-080602	M	Potassium	D04131	7440097	3830
IPSW-10-080602	M	Selenium	D04131	7782492	2.9
IPSW-10-080602	M	Silver	D04131	7440224	0.7
IPSW-10-080602	M	Sodium	D04131	7440235	65600
IPSW-10-080602	M	Thallium	D04131	7440280	2.6
IPSW-10-080602	M	Vanadium	D04131	7440622	1.1
IPSW-10-080602	M	Zinc	D04131	7440666	2.9
IPSW-10-080602	WET	Total Suspended Solids	D04131	TSS	7.5
IPSW-10-080602FT	M	Aluminum	D04132	7429905	74.1
IPSW-10-080602FT	M	Antimony	D04132	7440360	1.6
IPSW-10-080602FT	M	Arsenic	D04132	7440382	1.6
IPSW-10-080602FT	M	Barium	D04132	7440393	36.8
IPSW-10-080602FT	M	Beryllium	D04132	7440417	0.61
IPSW-10-080602FT	M	Cadmium	D04132	7440439	0.2
IPSW-10-080602FT	M	Calcium	D04132	7440702	28900
IPSW-10-080602FT	M	Chromium	D04132	7440473	0.6
IPSW-10-080602FT	M	Cobalt	D04132	7440484	0.4
IPSW-10-080602FT	M	Copper	D04132	7440508	1.1
IPSW-10-080602FT	M	Iron	D04132	7439896	9.3
IPSW-10-080602FT	M	Lead	D04132	7439921	1.1
IPSW-10-080602FT	M	Magnesium	D04132	7439954	5490
IPSW-10-080602FT	M	Manganese	D04132	7439965	5.7
IPSW-10-080602FT	M	Mercury	D04132	7439976	0.1
IPSW-10-080602FT	M	Nickel	D04132	7440020	0.7
IPSW-10-080602FT	M	Potassium	D04132	7440097	3740
IPSW-10-080602FT	M	Selenium	D04132	7782492	2.9
IPSW-10-080602FT	M	Silver	D04132	7440224	0.7
IPSW-10-080602FT	M	Sodium	D04132	7440235	64900
IPSW-10-080602FT	M	Thallium	D04132	7440280	2.6
IPSW-10-080602FT	M	Vanadium	D04132	7440622	1.1
IPSW-10-080602FT	M	Zinc	D04132	7440666	0.7
IPSW-10-082301	M	Aluminum	D03923	7429905	43.6
IPSW-10-082301	M	Antimony	D03923	7440360	1.7
IPSW-10-082301	M	Arsenic	D03923	7440382	5.8
IPSW-10-082301	M	Barium	D03923	7440393	35.6
IPSW-10-082301	M	Beryllium	D03923	7440417	0.4
IPSW-10-082301	M	Cadmium	D03923	7440439	0.4
IPSW-10-082301	M	Calcium	D03923	7440702	27100
IPSW-10-082301	M	Chromium	D03923	7440473	1.1

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-10-082301	M	Cobalt	D03923	7440484	0.7
IPSW-10-082301	M	Copper	D03923	7440508	4
IPSW-10-082301	M	Iron	D03923	7439896	107
IPSW-10-082301	M	Lead	D03923	7439921	1.8
IPSW-10-082301	M	Magnesium	D03923	7439954	5000
IPSW-10-082301	M	Manganese	D03923	7439965	32.2
IPSW-10-082301	M	Mercury	D03923	7439976	0.1
IPSW-10-082301	M	Nickel	D03923	7440020	1.4
IPSW-10-082301	M	Potassium	D03923	7440097	3660
IPSW-10-082301	M	Selenium	D03923	7782492	2.8
IPSW-10-082301	M	Silver	D03923	7440224	0.5
IPSW-10-082301	M	Sodium	D03923	7440235	56000
IPSW-10-082301	M	Thallium	D03923	7440280	4.1
IPSW-10-082301	M	Vanadium	D03923	7440622	0.6
IPSW-10-082301	M	Zinc	D03923	7440666	0.73
IPSW-10-082301FT	M	Aluminum	D03924	7429905	43.6
IPSW-10-082301FT	M	Antimony	D03924	7440360	1.7
IPSW-10-082301FT	M	Arsenic	D03924	7440382	4.2
IPSW-10-082301FT	M	Barium	D03924	7440393	31.1
IPSW-10-082301FT	M	Beryllium	D03924	7440417	0.4
IPSW-10-082301FT	M	Cadmium	D03924	7440439	0.4
IPSW-10-082301FT	M	Calcium	D03924	7440702	24100
IPSW-10-082301FT	M	Chromium	D03924	7440473	1
IPSW-10-082301FT	M	Cobalt	D03924	7440484	0.7
IPSW-10-082301FT	M	Copper	D03924	7440508	4.5
IPSW-10-082301FT	M	Iron	D03924	7439896	20.1
IPSW-10-082301FT	M	Lead	D03924	7439921	1.8
IPSW-10-082301FT	M	Magnesium	D03924	7439954	4490
IPSW-10-082301FT	M	Manganese	D03924	7439965	1.1
IPSW-10-082301FT	M	Mercury	D03924	7439976	0.1
IPSW-10-082301FT	M	Nickel	D03924	7440020	1.4
IPSW-10-082301FT	M	Potassium	D03924	7440097	3280
IPSW-10-082301FT	M	Selenium	D03924	7782492	2.8
IPSW-10-082301FT	M	Silver	D03924	7440224	0.5
IPSW-10-082301FT	M	Sodium	D03924	7440235	51000
IPSW-10-082301FT	M	Thallium	D03924	7440280	4.1
IPSW-10-082301FT	M	Vanadium	D03924	7440622	0.6
IPSW-10-082301FT	M	Zinc	D03924	7440666	0.7
IPSW-10-082301TS	WET	Total Suspended Solids	D03925	TSS	4.2
IPSW-10-083102	M	Aluminum	D08191	7429905	71.6
IPSW-10-083102	M	Antimony	D08191	7440360	1.7
IPSW-10-083102	M	Arsenic	D08191	7440382	4.3
IPSW-10-083102	M	Barium	D08191	7440393	38.2
IPSW-10-083102	M	Beryllium	D08191	7440417	0.2
IPSW-10-083102	M	Cadmium	D08191	7440439	0.4
IPSW-10-083102	M	Calcium	D08191	7440702	31600
IPSW-10-083102	M	Chromium	D08191	7440473	0.4
IPSW-10-083102	M	Cobalt	D08191	7440484	0.4
IPSW-10-083102	M	Copper	D08191	7440508	2.3
IPSW-10-083102	M	Iron	D08191	7439896	84.9
IPSW-10-083102	M	Lead	D08191	7439921	1.3
IPSW-10-083102	M	Magnesium	D08191	7439954	6020
IPSW-10-083102	M	Manganese	D08191	7439965	12.2
IPSW-10-083102	M	Mercury	D08191	7439976	0.1
IPSW-10-083102	M	Nickel	D08191	7440020	0.6

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-10-083102	M	Potassium	D08191	7440097	4650
IPSW-10-083102	M	Selenium	D08191	7782492	1.7
IPSW-10-083102	M	Silver	D08191	7440224	0.5
IPSW-10-083102	M	Sodium	D08191	7440235	61900
IPSW-10-083102	M	Thallium	D08191	7440280	4.2
IPSW-10-083102	M	Vanadium	D08191	7440622	0.45
IPSW-10-083102	M	Zinc	D08191	7440666	5.7
IPSW-10-083102	WET	Total Suspended Solids	D08191	TSS	2
IPSW-10-083102FT	M	Aluminum	D08192	7429905	52.4
IPSW-10-083102FT	M	Antimony	D08192	7440360	2
IPSW-10-083102FT	M	Arsenic	D08192	7440382	3.1
IPSW-10-083102FT	M	Barium	D08192	7440393	38.3
IPSW-10-083102FT	M	Beryllium	D08192	7440417	0.2
IPSW-10-083102FT	M	Cadmium	D08192	7440439	0.4
IPSW-10-083102FT	M	Calcium	D08192	7440702	32100
IPSW-10-083102FT	M	Chromium	D08192	7440473	0.4
IPSW-10-083102FT	M	Cobalt	D08192	7440484	0.4
IPSW-10-083102FT	M	Copper	D08192	7440508	1.1
IPSW-10-083102FT	M	Iron	D08192	7439896	8.6
IPSW-10-083102FT	M	Lead	D08192	7439921	1.3
IPSW-10-083102FT	M	Magnesium	D08192	7439954	6100
IPSW-10-083102FT	M	Manganese	D08192	7439965	0.32
IPSW-10-083102FT	M	Mercury	D08192	7439976	0.1
IPSW-10-083102FT	M	Nickel	D08192	7440020	0.73
IPSW-10-083102FT	M	Potassium	D08192	7440097	4740
IPSW-10-083102FT	M	Selenium	D08192	7782492	2.5
IPSW-10-083102FT	M	Silver	D08192	7440224	0.5
IPSW-10-083102FT	M	Sodium	D08192	7440235	63200
IPSW-10-083102FT	M	Thallium	D08192	7440280	4.2
IPSW-10-083102FT	M	Vanadium	D08192	7440622	0.3
IPSW-10-083102FT	M	Zinc	D08192	7440666	4.8
IPSW-10-091002	M	Aluminum	D04161	7429905	151
IPSW-10-091002	M	Antimony	D04161	7440360	1.6
IPSW-10-091002	M	Arsenic	D04161	7440382	1.3
IPSW-10-091002	M	Barium	D04161	7440393	43.3
IPSW-10-091002	M	Beryllium	D04161	7440417	0.24
IPSW-10-091002	M	Cadmium	D04161	7440439	0.2
IPSW-10-091002	M	Calcium	D04161	7440702	31600
IPSW-10-091002	M	Chromium	D04161	7440473	1.2
IPSW-10-091002	M	Cobalt	D04161	7440484	0.4
IPSW-10-091002	M	Copper	D04161	7440508	1.8
IPSW-10-091002	M	Iron	D04161	7439896	60
IPSW-10-091002	M	Lead	D04161	7439921	0.7
IPSW-10-091002	M	Magnesium	D04161	7439954	6580
IPSW-10-091002	M	Manganese	D04161	7439965	12.9
IPSW-10-091002	M	Mercury	D04161	7439976	0.1
IPSW-10-091002	M	Nickel	D04161	7440020	1.1
IPSW-10-091002	M	Potassium	D04161	7440097	3780
IPSW-10-091002	M	Selenium	D04161	7782492	2.9
IPSW-10-091002	M	Silver	D04161	7440224	0.7
IPSW-10-091002	M	Sodium	D04161	7440235	67800
IPSW-10-091002	M	Thallium	D04161	7440280	2.6
IPSW-10-091002	M	Vanadium	D04161	7440622	0.67
IPSW-10-091002	M	Zinc	D04161	7440666	0.7
IPSW-10-091002	WET	Total Suspended Solids	D04161	TSS	3.6

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-10-091002FT	M	Aluminum	D04162	7429905	91.2
IPSW-10-091002FT	M	Antimony	D04162	7440360	1.6
IPSW-10-091002FT	M	Arsenic	D04162	7440382	1.3
IPSW-10-091002FT	M	Barium	D04162	7440393	42.4
IPSW-10-091002FT	M	Beryllium	D04162	7440417	0.24
IPSW-10-091002FT	M	Cadmium	D04162	7440439	0.2
IPSW-10-091002FT	M	Calcium	D04162	7440702	31600
IPSW-10-091002FT	M	Chromium	D04162	7440473	0.83
IPSW-10-091002FT	M	Cobalt	D04162	7440484	0.4
IPSW-10-091002FT	M	Copper	D04162	7440508	2.3
IPSW-10-091002FT	M	Iron	D04162	7439896	8.7
IPSW-10-091002FT	M	Lead	D04162	7439921	0.76
IPSW-10-091002FT	M	Magnesium	D04162	7439954	6540
IPSW-10-091002FT	M	Manganese	D04162	7439965	1.5
IPSW-10-091002FT	M	Mercury	D04162	7439976	0.1
IPSW-10-091002FT	M	Nickel	D04162	7440020	0.7
IPSW-10-091002FT	M	Potassium	D04162	7440097	3750
IPSW-10-091002FT	M	Selenium	D04162	7782492	2.9
IPSW-10-091002FT	M	Silver	D04162	7440224	0.7
IPSW-10-091002FT	M	Sodium	D04162	7440235	67500
IPSW-10-091002FT	M	Thallium	D04162	7440280	2.6
IPSW-10-091002FT	M	Vanadium	D04162	7440622	0.94
IPSW-10-091002FT	M	Zinc	D04162	7440666	5.9
IPSW-10-091801	M	Aluminum	D03554	7429905	43.6
IPSW-10-091801	M	Antimony	D03554	7440360	1.7
IPSW-10-091801	M	Arsenic	D03554	7440382	1.2
IPSW-10-091801	M	Barium	D03554	7440393	40.3
IPSW-10-091801	M	Beryllium	D03554	7440417	0.4
IPSW-10-091801	M	Cadmium	D03554	7440439	0.4
IPSW-10-091801	M	Calcium	D03554	7440702	27500
IPSW-10-091801	M	Chromium	D03554	7440473	1.4
IPSW-10-091801	M	Cobalt	D03554	7440484	0.7
IPSW-10-091801	M	Copper	D03554	7440508	3
IPSW-10-091801	M	Iron	D03554	7439896	171
IPSW-10-091801	M	Lead	D03554	7439921	1.8
IPSW-10-091801	M	Magnesium	D03554	7439954	5820
IPSW-10-091801	M	Manganese	D03554	7439965	18.2
IPSW-10-091801	M	Mercury	D03554	7439976	0.1
IPSW-10-091801	M	Nickel	D03554	7440020	1.6
IPSW-10-091801	M	Potassium	D03554	7440097	4050
IPSW-10-091801	M	Selenium	D03554	7782492	2.8
IPSW-10-091801	M	Silver	D03554	7440224	0.5
IPSW-10-091801	M	Sodium	D03554	7440235	59400
IPSW-10-091801	M	Thallium	D03554	7440280	4.1
IPSW-10-091801	M	Vanadium	D03554	7440622	0.6
IPSW-10-091801	M	Zinc	D03554	7440666	2.1
IPSW-10-091801FT	M	Aluminum	D03555	7429905	43.6
IPSW-10-091801FT	M	Antimony	D03555	7440360	1.7
IPSW-10-091801FT	M	Arsenic	D03555	7440382	1.5
IPSW-10-091801FT	M	Barium	D03555	7440393	39.4
IPSW-10-091801FT	M	Beryllium	D03555	7440417	0.4
IPSW-10-091801FT	M	Cadmium	D03555	7440439	0.4
IPSW-10-091801FT	M	Calcium	D03555	7440702	27700
IPSW-10-091801FT	M	Chromium	D03555	7440473	1.4
IPSW-10-091801FT	M	Cobalt	D03555	7440484	0.7

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-10-091801FT	M	Copper	D03555	7440508	3.2
IPSW-10-091801FT	M	Iron	D03555	7439896	57.8
IPSW-10-091801FT	M	Lead	D03555	7439921	1.8
IPSW-10-091801FT	M	Magnesium	D03555	7439954	5870
IPSW-10-091801FT	M	Manganese	D03555	7439965	3.1
IPSW-10-091801FT	M	Mercury	D03555	7439976	0.1
IPSW-10-091801FT	M	Nickel	D03555	7440020	1.4
IPSW-10-091801FT	M	Potassium	D03555	7440097	4120
IPSW-10-091801FT	M	Selenium	D03555	7782492	2.8
IPSW-10-091801FT	M	Silver	D03555	7440224	0.5
IPSW-10-091801FT	M	Sodium	D03555	7440235	60100
IPSW-10-091801FT	M	Thallium	D03555	7440280	4.1
IPSW-10-091801FT	M	Vanadium	D03555	7440622	0.6
IPSW-10-091801FT	M	Zinc	D03555	7440666	71.4
IPSW-10-091801TS	WET	Total Suspended Solids	D03556	TSS	4
IPSW-10-092502	M	Aluminum	D08333	7429905	30.9
IPSW-10-092502	M	Antimony	D08333	7440360	3.7
IPSW-10-092502	M	Arsenic	D08333	7440382	2.5
IPSW-10-092502	M	Barium	D08333	7440393	40.7
IPSW-10-092502	M	Beryllium	D08333	7440417	0.1
IPSW-10-092502	M	Cadmium	D08333	7440439	0.4
IPSW-10-092502	M	Calcium	D08333	7440702	31100
IPSW-10-092502	M	Chromium	D08333	7440473	0.83
IPSW-10-092502	M	Cobalt	D08333	7440484	1.2
IPSW-10-092502	M	Copper	D08333	7440508	2.5
IPSW-10-092502	M	Iron	D08333	7439896	49.8
IPSW-10-092502	M	Lead	D08333	7439921	2.3
IPSW-10-092502	M	Magnesium	D08333	7439954	6090
IPSW-10-092502	M	Manganese	D08333	7439965	15.7
IPSW-10-092502	M	Mercury	D08333	7439976	0.1
IPSW-10-092502	M	Nickel	D08333	7440020	1
IPSW-10-092502	M	Potassium	D08333	7440097	4650
IPSW-10-092502	M	Selenium	D08333	7782492	3.2
IPSW-10-092502	M	Silver	D08333	7440224	0.7
IPSW-10-092502	M	Sodium	D08333	7440235	59800
IPSW-10-092502	M	Thallium	D08333	7440280	5.1
IPSW-10-092502	M	Vanadium	D08333	7440622	1
IPSW-10-092502	M	Zinc	D08333	7440666	4.3
IPSW-10-092502	WET	Total Suspended Solids	D08333	TSS	4.6
IPSW-10-092502FT	M	Aluminum	D08334	7429905	21.8
IPSW-10-092502FT	M	Antimony	D08334	7440360	3.7
IPSW-10-092502FT	M	Arsenic	D08334	7440382	2.5
IPSW-10-092502FT	M	Barium	D08334	7440393	37.1
IPSW-10-092502FT	M	Beryllium	D08334	7440417	0.1
IPSW-10-092502FT	M	Cadmium	D08334	7440439	0.4
IPSW-10-092502FT	M	Calcium	D08334	7440702	30000
IPSW-10-092502FT	M	Chromium	D08334	7440473	0.82
IPSW-10-092502FT	M	Cobalt	D08334	7440484	0.6
IPSW-10-092502FT	M	Copper	D08334	7440508	1.7
IPSW-10-092502FT	M	Iron	D08334	7439896	13.7
IPSW-10-092502FT	M	Lead	D08334	7439921	2.3
IPSW-10-092502FT	M	Magnesium	D08334	7439954	5780
IPSW-10-092502FT	M	Manganese	D08334	7439965	0.33
IPSW-10-092502FT	M	Mercury	D08334	7439976	0.1
IPSW-10-092502FT	M	Nickel	D08334	7440020	1

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-10-092502FT	M	Potassium	D08334	7440097	4270
IPSW-10-092502FT	M	Selenium	D08334	7782492	3.2
IPSW-10-092502FT	M	Silver	D08334	7440224	0.7
IPSW-10-092502FT	M	Sodium	D08334	7440235	55500
IPSW-10-092502FT	M	Thallium	D08334	7440280	5.1
IPSW-10-092502FT	M	Vanadium	D08334	7440622	0.7
IPSW-10-092502FT	M	Zinc	D08334	7440666	1
IPSW-10-101802	M	Aluminum	D08541	7429905	56.7
IPSW-10-101802	M	Antimony	D08541	7440360	1.2
IPSW-10-101802	M	Arsenic	D08541	7440382	3
IPSW-10-101802	M	Barium	D08541	7440393	47.1
IPSW-10-101802	M	Beryllium	D08541	7440417	0.2
IPSW-10-101802	M	Cadmium	D08541	7440439	0.3
IPSW-10-101802	M	Calcium	D08541	7440702	33500
IPSW-10-101802	M	Chromium	D08541	7440473	1.1
IPSW-10-101802	M	Cobalt	D08541	7440484	0.7
IPSW-10-101802	M	Copper	D08541	7440508	3.3
IPSW-10-101802	M	Iron	D08541	7439896	126
IPSW-10-101802	M	Lead	D08541	7439921	1.2
IPSW-10-101802	M	Magnesium	D08541	7439954	7330
IPSW-10-101802	M	Manganese	D08541	7439965	56.2
IPSW-10-101802	M	Mercury	D08541	7439976	0.1
IPSW-10-101802	M	Nickel	D08541	7440020	1
IPSW-10-101802	M	Potassium	D08541	7440097	4450
IPSW-10-101802	M	Selenium	D08541	7782492	3
IPSW-10-101802	M	Silver	D08541	7440224	0.8
IPSW-10-101802	M	Sodium	D08541	7440235	78500
IPSW-10-101802	M	Thallium	D08541	7440280	2.4
IPSW-10-101802	M	Vanadium	D08541	7440622	0.7
IPSW-10-101802	M	Zinc	D08541	7440666	1.1
IPSW-10-101802	WET	Total Suspended Solids	D08541	TSS	3
IPSW-10-101802FT	M	Aluminum	D08542	7429905	56.7
IPSW-10-101802FT	M	Antimony	D08542	7440360	1.6
IPSW-10-101802FT	M	Arsenic	D08542	7440382	3
IPSW-10-101802FT	M	Barium	D08542	7440393	42.8
IPSW-10-101802FT	M	Beryllium	D08542	7440417	0.2
IPSW-10-101802FT	M	Cadmium	D08542	7440439	0.3
IPSW-10-101802FT	M	Calcium	D08542	7440702	31900
IPSW-10-101802FT	M	Chromium	D08542	7440473	0.8
IPSW-10-101802FT	M	Cobalt	D08542	7440484	0.7
IPSW-10-101802FT	M	Copper	D08542	7440508	2
IPSW-10-101802FT	M	Iron	D08542	7439896	19.1
IPSW-10-101802FT	M	Lead	D08542	7439921	1.2
IPSW-10-101802FT	M	Magnesium	D08542	7439954	6990
IPSW-10-101802FT	M	Manganese	D08542	7439965	0.67
IPSW-10-101802FT	M	Mercury	D08542	7439976	0.1
IPSW-10-101802FT	M	Nickel	D08542	7440020	1
IPSW-10-101802FT	M	Potassium	D08542	7440097	4200
IPSW-10-101802FT	M	Selenium	D08542	7782492	3
IPSW-10-101802FT	M	Silver	D08542	7440224	0.8
IPSW-10-101802FT	M	Sodium	D08542	7440235	74600
IPSW-10-101802FT	M	Thallium	D08542	7440280	2.4
IPSW-10-101802FT	M	Vanadium	D08542	7440622	0.7
IPSW-10-101802FT	M	Zinc	D08542	7440666	1.1
IPSW-10-102201	M	Aluminum	D04200	7429905	72.5

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-10-102201	M	Antimony	D04200	7440360	3.7
IPSW-10-102201	M	Arsenic	D04200	7440382	3
IPSW-10-102201	M	Barium	D04200	7440393	45.8
IPSW-10-102201	M	Beryllium	D04200	7440417	0.4
IPSW-10-102201	M	Cadmium	D04200	7440439	0.4
IPSW-10-102201	M	Calcium	D04200	7440702	31900
IPSW-10-102201	M	Chromium	D04200	7440473	1
IPSW-10-102201	M	Cobalt	D04200	7440484	1
IPSW-10-102201	M	Copper	D04200	7440508	3
IPSW-10-102201	M	Iron	D04200	7439896	153
IPSW-10-102201	M	Lead	D04200	7439921	2.2
IPSW-10-102201	M	Magnesium	D04200	7439954	6790
IPSW-10-102201	M	Manganese	D04200	7439965	38.6
IPSW-10-102201	M	Mercury	D04200	7439976	0.1
IPSW-10-102201	M	Nickel	D04200	7440020	1.5
IPSW-10-102201	M	Potassium	D04200	7440097	4540
IPSW-10-102201	M	Selenium	D04200	7782492	4.8
IPSW-10-102201	M	Silver	D04200	7440224	1
IPSW-10-102201	M	Sodium	D04200	7440235	71000
IPSW-10-102201	M	Thallium	D04200	7440280	5.2
IPSW-10-102201	M	Vanadium	D04200	7440622	0.9
IPSW-10-102201	M	Zinc	D04200	7440666	1.1
IPSW-10-102201FT	M	Aluminum	D04222	7429905	55
IPSW-10-102201FT	M	Antimony	D04222	7440360	3.7
IPSW-10-102201FT	M	Arsenic	D04222	7440382	3
IPSW-10-102201FT	M	Barium	D04222	7440393	42.8
IPSW-10-102201FT	M	Beryllium	D04222	7440417	0.4
IPSW-10-102201FT	M	Cadmium	D04222	7440439	0.4
IPSW-10-102201FT	M	Calcium	D04222	7440702	31200
IPSW-10-102201FT	M	Chromium	D04222	7440473	1.1
IPSW-10-102201FT	M	Cobalt	D04222	7440484	1
IPSW-10-102201FT	M	Copper	D04222	7440508	8.6
IPSW-10-102201FT	M	Iron	D04222	7439896	22.6
IPSW-10-102201FT	M	Lead	D04222	7439921	2.2
IPSW-10-102201FT	M	Magnesium	D04222	7439954	6760
IPSW-10-102201FT	M	Manganese	D04222	7439965	6.1
IPSW-10-102201FT	M	Mercury	D04222	7439976	0.1
IPSW-10-102201FT	M	Nickel	D04222	7440020	1.5
IPSW-10-102201FT	M	Potassium	D04222	7440097	4350
IPSW-10-102201FT	M	Selenium	D04222	7782492	4.8
IPSW-10-102201FT	M	Silver	D04222	7440224	1
IPSW-10-102201FT	M	Sodium	D04222	7440235	69900
IPSW-10-102201FT	M	Thallium	D04222	7440280	5.2
IPSW-10-102201FT	M	Vanadium	D04222	7440622	0.9
IPSW-10-102201FT	M	Zinc	D04222	7440666	2
IPSW-10-102201TS	WET	Total Suspended Solids	D04223	TSS	5.6
IPSW-10-102502	M	Aluminum	D08200	7429905	56.7
IPSW-10-102502	M	Antimony	D08200	7440360	1.2
IPSW-10-102502	M	Arsenic	D08200	7440382	3
IPSW-10-102502	M	Barium	D08200	7440393	43.7
IPSW-10-102502	M	Beryllium	D08200	7440417	0.2
IPSW-10-102502	M	Cadmium	D08200	7440439	0.3
IPSW-10-102502	M	Calcium	D08200	7440702	30700
IPSW-10-102502	M	Chromium	D08200	7440473	0.8
IPSW-10-102502	M	Cobalt	D08200	7440484	0.7

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-10-102502	M	Copper	D08200	7440508	1.7
IPSW-10-102502	M	Iron	D08200	7439896	127
IPSW-10-102502	M	Lead	D08200	7439921	1.2
IPSW-10-102502	M	Magnesium	D08200	7439954	6400
IPSW-10-102502	M	Manganese	D08200	7439965	65.1
IPSW-10-102502	M	Mercury	D08200	7439976	0.36
IPSW-10-102502	M	Nickel	D08200	7440020	1
IPSW-10-102502	M	Potassium	D08200	7440097	3980
IPSW-10-102502	M	Selenium	D08200	7782492	3
IPSW-10-102502	M	Silver	D08200	7440224	0.8
IPSW-10-102502	M	Sodium	D08200	7440235	71700
IPSW-10-102502	M	Thallium	D08200	7440280	2.4
IPSW-10-102502	M	Vanadium	D08200	7440622	1
IPSW-10-102502	M	Zinc	D08200	7440666	1.1
IPSW-10-102502	WET	Total Suspended Solids	D08200	TSS	3.4
IPSW-10-102502FT	M	Aluminum	D08546	7429905	56.7
IPSW-10-102502FT	M	Antimony	D08546	7440360	1.2
IPSW-10-102502FT	M	Arsenic	D08546	7440382	3
IPSW-10-102502FT	M	Barium	D08546	7440393	41.1
IPSW-10-102502FT	M	Beryllium	D08546	7440417	0.2
IPSW-10-102502FT	M	Cadmium	D08546	7440439	0.3
IPSW-10-102502FT	M	Calcium	D08546	7440702	30200
IPSW-10-102502FT	M	Chromium	D08546	7440473	0.8
IPSW-10-102502FT	M	Cobalt	D08546	7440484	0.7
IPSW-10-102502FT	M	Copper	D08546	7440508	1.5
IPSW-10-102502FT	M	Iron	D08546	7439896	12.5
IPSW-10-102502FT	M	Lead	D08546	7439921	1.2
IPSW-10-102502FT	M	Magnesium	D08546	7439954	6280
IPSW-10-102502FT	M	Manganese	D08546	7439965	5.3
IPSW-10-102502FT	M	Mercury	D08546	7439976	0.1
IPSW-10-102502FT	M	Nickel	D08546	7440020	1
IPSW-10-102502FT	M	Potassium	D08546	7440097	3880
IPSW-10-102502FT	M	Selenium	D08546	7782492	3
IPSW-10-102502FT	M	Silver	D08546	7440224	0.8
IPSW-10-102502FT	M	Sodium	D08546	7440235	70800
IPSW-10-102502FT	M	Thallium	D08546	7440280	2.4
IPSW-10-102502FT	M	Vanadium	D08546	7440622	0.7
IPSW-10-102502FT	M	Zinc	D08546	7440666	1.1
IPSW-10-111901	M	Aluminum	D03988	7429905	69.6
IPSW-10-111901	M	Antimony	D03988	7440360	3.7
IPSW-10-111901	M	Arsenic	D03988	7440382	3
IPSW-10-111901	M	Barium	D03988	7440393	43.8
IPSW-10-111901	M	Beryllium	D03988	7440417	0.4
IPSW-10-111901	M	Cadmium	D03988	7440439	0.4
IPSW-10-111901	M	Calcium	D03988	7440702	31100
IPSW-10-111901	M	Chromium	D03988	7440473	2.2
IPSW-10-111901	M	Cobalt	D03988	7440484	1
IPSW-10-111901	M	Copper	D03988	7440508	2
IPSW-10-111901	M	Iron	D03988	7439896	145
IPSW-10-111901	M	Lead	D03988	7439921	2.2
IPSW-10-111901	M	Magnesium	D03988	7439954	6830
IPSW-10-111901	M	Manganese	D03988	7439965	76.8
IPSW-10-111901	M	Mercury	D03988	7439976	0.13
IPSW-10-111901	M	Nickel	D03988	7440020	1.5
IPSW-10-111901	M	Potassium	D03988	7440097	4690

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-10-111901	M	Selenium	D03988	7782492	4.8
IPSW-10-111901	M	Silver	D03988	7440224	1
IPSW-10-111901	M	Sodium	D03988	7440235	79100
IPSW-10-111901	M	Thallium	D03988	7440280	5.2
IPSW-10-111901	M	Vanadium	D03988	7440622	0.9
IPSW-10-111901	M	Zinc	D03988	7440666	16.1
IPSW-10-111901FT	M	Aluminum	D03989	7429905	55
IPSW-10-111901FT	M	Antimony	D03989	7440360	3.7
IPSW-10-111901FT	M	Arsenic	D03989	7440382	3
IPSW-10-111901FT	M	Barium	D03989	7440393	39.6
IPSW-10-111901FT	M	Beryllium	D03989	7440417	0.4
IPSW-10-111901FT	M	Cadmium	D03989	7440439	0.4
IPSW-10-111901FT	M	Calcium	D03989	7440702	29800
IPSW-10-111901FT	M	Chromium	D03989	7440473	0.9
IPSW-10-111901FT	M	Cobalt	D03989	7440484	1
IPSW-10-111901FT	M	Copper	D03989	7440508	3.9
IPSW-10-111901FT	M	Iron	D03989	7439896	22.6
IPSW-10-111901FT	M	Lead	D03989	7439921	2.2
IPSW-10-111901FT	M	Magnesium	D03989	7439954	6520
IPSW-10-111901FT	M	Manganese	D03989	7439965	2.3
IPSW-10-111901FT	M	Mercury	D03989	7439976	0.13
IPSW-10-111901FT	M	Nickel	D03989	7440020	1.5
IPSW-10-111901FT	M	Potassium	D03989	7440097	4420
IPSW-10-111901FT	M	Selenium	D03989	7782492	4.8
IPSW-10-111901FT	M	Silver	D03989	7440224	1
IPSW-10-111901FT	M	Sodium	D03989	7440235	76300
IPSW-10-111901FT	M	Thallium	D03989	7440280	5.2
IPSW-10-111901FT	M	Vanadium	D03989	7440622	0.9
IPSW-10-111901FT	M	Zinc	D03989	7440666	1.2
IPSW-10-111901TS	WET	Total Suspended Solids	D03990	TSS	1.6
IPSW-10-121701	M	Aluminum	D04701	7429905	57.7
IPSW-10-121701	M	Antimony	D04701	7440360	3.7
IPSW-10-121701	M	Arsenic	D04701	7440382	3
IPSW-10-121701	M	Barium	D04701	7440393	46.5
IPSW-10-121701	M	Beryllium	D04701	7440417	0.4
IPSW-10-121701	M	Cadmium	D04701	7440439	0.4
IPSW-10-121701	M	Calcium	D04701	7440702	32100
IPSW-10-121701	M	Chromium	D04701	7440473	0.9
IPSW-10-121701	M	Cobalt	D04701	7440484	1
IPSW-10-121701	M	Copper	D04701	7440508	2
IPSW-10-121701	M	Iron	D04701	7439896	239
IPSW-10-121701	M	Lead	D04701	7439921	2.2
IPSW-10-121701	M	Magnesium	D04701	7439954	7330
IPSW-10-121701	M	Manganese	D04701	7439965	227
IPSW-10-121701	M	Mercury	D04701	7439976	0.1
IPSW-10-121701	M	Nickel	D04701	7440020	1.5
IPSW-10-121701	M	Potassium	D04701	7440097	4870
IPSW-10-121701	M	Selenium	D04701	7782492	4.8
IPSW-10-121701	M	Silver	D04701	7440224	1
IPSW-10-121701	M	Sodium	D04701	7440235	86000
IPSW-10-121701	M	Thallium	D04701	7440280	5.2
IPSW-10-121701	M	Vanadium	D04701	7440622	0.9
IPSW-10-121701	M	Zinc	D04701	7440666	1.3
IPSW-10-121701FT	M	Aluminum	D04702	7429905	55
IPSW-10-121701FT	M	Antimony	D04702	7440360	3.7

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-10-121701FT	M	Arsenic	D04702	7440382	3.9
IPSW-10-121701FT	M	Barium	D04702	7440393	41.7
IPSW-10-121701FT	M	Beryllium	D04702	7440417	0.4
IPSW-10-121701FT	M	Cadmium	D04702	7440439	0.4
IPSW-10-121701FT	M	Calcium	D04702	7440702	31300
IPSW-10-121701FT	M	Chromium	D04702	7440473	0.9
IPSW-10-121701FT	M	Cobalt	D04702	7440484	1
IPSW-10-121701FT	M	Copper	D04702	7440508	2
IPSW-10-121701FT	M	Iron	D04702	7439896	22.6
IPSW-10-121701FT	M	Lead	D04702	7439921	2.2
IPSW-10-121701FT	M	Magnesium	D04702	7439954	7130
IPSW-10-121701FT	M	Manganese	D04702	7439965	106
IPSW-10-121701FT	M	Mercury	D04702	7439976	0.1
IPSW-10-121701FT	M	Nickel	D04702	7440020	1.5
IPSW-10-121701FT	M	Potassium	D04702	7440097	4600
IPSW-10-121701FT	M	Selenium	D04702	7782492	4.8
IPSW-10-121701FT	M	Silver	D04702	7440224	1
IPSW-10-121701FT	M	Sodium	D04702	7440235	83600
IPSW-10-121701FT	M	Thallium	D04702	7440280	5.2
IPSW-10-121701FT	M	Vanadium	D04702	7440622	0.9
IPSW-10-121701FT	M	Zinc	D04702	7440666	1.1
IPSW-10-121701TS	WET	Total Suspended Solids	D04703	TSS	5.4
IPSW-ARB-062002	M	Aluminum	D05752	7429905	37.3
IPSW-ARB-062002	M	Antimony	D05752	7440360	2.2
IPSW-ARB-062002	M	Arsenic	D05752	7440382	2.7
IPSW-ARB-062002	M	Barium	D05752	7440393	31.2
IPSW-ARB-062002	M	Beryllium	D05752	7440417	0.2
IPSW-ARB-062002	M	Cadmium	D05752	7440439	0.4
IPSW-ARB-062002	M	Calcium	D05752	7440702	37300
IPSW-ARB-062002	M	Chromium	D05752	7440473	0.94
IPSW-ARB-062002	M	Cobalt	D05752	7440484	0.7
IPSW-ARB-062002	M	Copper	D05752	7440508	3
IPSW-ARB-062002	M	Iron	D05752	7439896	957
IPSW-ARB-062002	M	Lead	D05752	7439921	1.1
IPSW-ARB-062002	M	Magnesium	D05752	7439954	6760
IPSW-ARB-062002	M	Manganese	D05752	7439965	154
IPSW-ARB-062002	M	Mercury	D05752	7439976	0.1
IPSW-ARB-062002	M	Nickel	D05752	7440020	1.1
IPSW-ARB-062002	M	Potassium	D05752	7440097	5460
IPSW-ARB-062002	M	Selenium	D05752	7782492	2.1
IPSW-ARB-062002	M	Silver	D05752	7440224	0.5
IPSW-ARB-062002	M	Sodium	D05752	7440235	81400
IPSW-ARB-062002	M	Thallium	D05752	7440280	2.2
IPSW-ARB-062002	M	Vanadium	D05752	7440622	0.42
IPSW-ARB-062002	M	Zinc	D05752	7440666	14.8
IPSW-ARB-062002	WET	Total Suspended Solids	D05752	TSS	4
IPSW-ARB-062002FT	M	Aluminum	D05753	7429905	19.6
IPSW-ARB-062002FT	M	Antimony	D05753	7440360	2.2
IPSW-ARB-062002FT	M	Arsenic	D05753	7440382	2.3
IPSW-ARB-062002FT	M	Barium	D05753	7440393	29.7
IPSW-ARB-062002FT	M	Beryllium	D05753	7440417	0.2
IPSW-ARB-062002FT	M	Cadmium	D05753	7440439	0.4
IPSW-ARB-062002FT	M	Calcium	D05753	7440702	36100
IPSW-ARB-062002FT	M	Chromium	D05753	7440473	0.81
IPSW-ARB-062002FT	M	Cobalt	D05753	7440484	0.7

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-ARB-062002FT	M	Copper	D05753	7440508	2.9
IPSW-ARB-062002FT	M	Iron	D05753	7439896	567
IPSW-ARB-062002FT	M	Lead	D05753	7439921	1.1
IPSW-ARB-062002FT	M	Magnesium	D05753	7439954	6520
IPSW-ARB-062002FT	M	Manganese	D05753	7439965	144
IPSW-ARB-062002FT	M	Mercury	D05753	7439976	0.1
IPSW-ARB-062002FT	M	Nickel	D05753	7440020	1.4
IPSW-ARB-062002FT	M	Potassium	D05753	7440097	5310
IPSW-ARB-062002FT	M	Selenium	D05753	7782492	2.1
IPSW-ARB-062002FT	M	Silver	D05753	7440224	0.5
IPSW-ARB-062002FT	M	Sodium	D05753	7440235	78900
IPSW-ARB-062002FT	M	Thallium	D05753	7440280	2.2
IPSW-ARB-062002FT	M	Vanadium	D05753	7440622	0.41
IPSW-ARB-062002FT	M	Zinc	D05753	7440666	21
IPSW-ARB-071602	M	Aluminum	D05779	7429905	72.6
IPSW-ARB-071602	M	Antimony	D05779	7440360	1.6
IPSW-ARB-071602	M	Arsenic	D05779	7440382	2.6
IPSW-ARB-071602	M	Barium	D05779	7440393	32
IPSW-ARB-071602	M	Beryllium	D05779	7440417	0.64
IPSW-ARB-071602	M	Cadmium	D05779	7440439	0.2
IPSW-ARB-071602	M	Calcium	D05779	7440702	48300
IPSW-ARB-071602	M	Chromium	D05779	7440473	2.5
IPSW-ARB-071602	M	Cobalt	D05779	7440484	1
IPSW-ARB-071602	M	Copper	D05779	7440508	0.6
IPSW-ARB-071602	M	Iron	D05779	7439896	1030
IPSW-ARB-071602	M	Lead	D05779	7439921	0.7
IPSW-ARB-071602	M	Magnesium	D05779	7439954	10800
IPSW-ARB-071602	M	Manganese	D05779	7439965	706
IPSW-ARB-071602	M	Mercury	D05779	7439976	0.1
IPSW-ARB-071602	M	Nickel	D05779	7440020	1.4
IPSW-ARB-071602	M	Potassium	D05779	7440097	6090
IPSW-ARB-071602	M	Selenium	D05779	7782492	2.9
IPSW-ARB-071602	M	Silver	D05779	7440224	0.7
IPSW-ARB-071602	M	Sodium	D05779	7440235	92700
IPSW-ARB-071602	M	Thallium	D05779	7440280	2.6
IPSW-ARB-071602	M	Vanadium	D05779	7440622	0.78
IPSW-ARB-071602	M	Zinc	D05779	7440666	5.9
IPSW-ARB-071602	WET	Total Suspended Solids	D05779	TSS	3.6
IPSW-ARB-071602FT	M	Aluminum	D05780	7429905	59.3
IPSW-ARB-071602FT	M	Antimony	D05780	7440360	1.6
IPSW-ARB-071602FT	M	Arsenic	D05780	7440382	1.6
IPSW-ARB-071602FT	M	Barium	D05780	7440393	30.6
IPSW-ARB-071602FT	M	Beryllium	D05780	7440417	0.62
IPSW-ARB-071602FT	M	Cadmium	D05780	7440439	0.23
IPSW-ARB-071602FT	M	Calcium	D05780	7440702	47300
IPSW-ARB-071602FT	M	Chromium	D05780	7440473	2
IPSW-ARB-071602FT	M	Cobalt	D05780	7440484	0.89
IPSW-ARB-071602FT	M	Copper	D05780	7440508	0.6
IPSW-ARB-071602FT	M	Iron	D05780	7439896	123
IPSW-ARB-071602FT	M	Lead	D05780	7439921	0.7
IPSW-ARB-071602FT	M	Magnesium	D05780	7439954	10600
IPSW-ARB-071602FT	M	Manganese	D05780	7439965	683
IPSW-ARB-071602FT	M	Mercury	D05780	7439976	0.1
IPSW-ARB-071602FT	M	Nickel	D05780	7440020	1.6
IPSW-ARB-071602FT	M	Potassium	D05780	7440097	5920

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-ARB-071602FT	M	Selenium	D05780	7782492	2.9
IPSW-ARB-071602FT	M	Silver	D05780	7440224	0.7
IPSW-ARB-071602FT	M	Sodium	D05780	7440235	91300
IPSW-ARB-071602FT	M	Thallium	D05780	7440280	2.6
IPSW-ARB-071602FT	M	Vanadium	D05780	7440622	0.63
IPSW-ARB-071602FT	M	Zinc	D05780	7440666	5.4
IPSW-ARB-080602	M	Aluminum	D04153	7429905	67.3
IPSW-ARB-080602	M	Antimony	D04153	7440360	1.6
IPSW-ARB-080602	M	Arsenic	D04153	7440382	5.4
IPSW-ARB-080602	M	Barium	D04153	7440393	32.6
IPSW-ARB-080602	M	Beryllium	D04153	7440417	0.42
IPSW-ARB-080602	M	Cadmium	D04153	7440439	0.2
IPSW-ARB-080602	M	Calcium	D04153	7440702	43900
IPSW-ARB-080602	M	Chromium	D04153	7440473	3
IPSW-ARB-080602	M	Cobalt	D04153	7440484	0.46
IPSW-ARB-080602	M	Copper	D04153	7440508	1.6
IPSW-ARB-080602	M	Iron	D04153	7439896	1130
IPSW-ARB-080602	M	Lead	D04153	7439921	0.7
IPSW-ARB-080602	M	Magnesium	D04153	7439954	9600
IPSW-ARB-080602	M	Manganese	D04153	7439965	473
IPSW-ARB-080602	M	Mercury	D04153	7439976	0.1
IPSW-ARB-080602	M	Nickel	D04153	7440020	2
IPSW-ARB-080602	M	Potassium	D04153	7440097	5230
IPSW-ARB-080602	M	Selenium	D04153	7782492	2.9
IPSW-ARB-080602	M	Silver	D04153	7440224	0.7
IPSW-ARB-080602	M	Sodium	D04153	7440235	81100
IPSW-ARB-080602	M	Thallium	D04153	7440280	2.7
IPSW-ARB-080602	M	Vanadium	D04153	7440622	0.81
IPSW-ARB-080602	M	Zinc	D04153	7440666	6.4
IPSW-ARB-080602	WET	Total Suspended Solids	D04153	TSS	2.6
IPSW-ARB-080602FT	M	Aluminum	D04154	7429905	59.9
IPSW-ARB-080602FT	M	Antimony	D04154	7440360	2.5
IPSW-ARB-080602FT	M	Arsenic	D04154	7440382	4.2
IPSW-ARB-080602FT	M	Barium	D04154	7440393	30.9
IPSW-ARB-080602FT	M	Beryllium	D04154	7440417	0.54
IPSW-ARB-080602FT	M	Cadmium	D04154	7440439	0.2
IPSW-ARB-080602FT	M	Calcium	D04154	7440702	42600
IPSW-ARB-080602FT	M	Chromium	D04154	7440473	1.8
IPSW-ARB-080602FT	M	Cobalt	D04154	7440484	1.1
IPSW-ARB-080602FT	M	Copper	D04154	7440508	1.6
IPSW-ARB-080602FT	M	Iron	D04154	7439896	65
IPSW-ARB-080602FT	M	Lead	D04154	7439921	0.7
IPSW-ARB-080602FT	M	Magnesium	D04154	7439954	9320
IPSW-ARB-080602FT	M	Manganese	D04154	7439965	446
IPSW-ARB-080602FT	M	Mercury	D04154	7439976	0.1
IPSW-ARB-080602FT	M	Nickel	D04154	7440020	2.2
IPSW-ARB-080602FT	M	Potassium	D04154	7440097	5110
IPSW-ARB-080602FT	M	Selenium	D04154	7782492	2.9
IPSW-ARB-080602FT	M	Silver	D04154	7440224	0.7
IPSW-ARB-080602FT	M	Sodium	D04154	7440235	79100
IPSW-ARB-080602FT	M	Thallium	D04154	7440280	2.6
IPSW-ARB-080602FT	M	Vanadium	D04154	7440622	1.2
IPSW-ARB-080602FT	M	Zinc	D04154	7440666	5.4
IPSW-ARB-091002	M	Aluminum	D08114	7429905	57.7
IPSW-ARB-091002	M	Antimony	D08114	7440360	1.6

NSAMPLE	FRACTION	PARAMETER	EPASAMNO	CASNO	LAB_RESULT
IPSW-ARB-091002	M	Arsenic	D08114	7440382	4.8
IPSW-ARB-091002	M	Barium	D08114	7440393	40.5
IPSW-ARB-091002	M	Beryllium	D08114	7440417	0.25
IPSW-ARB-091002	M	Cadmium	D08114	7440439	0.2
IPSW-ARB-091002	M	Calcium	D08114	7440702	49000
IPSW-ARB-091002	M	Chromium	D08114	7440473	2.7
IPSW-ARB-091002	M	Cobalt	D08114	7440484	0.4
IPSW-ARB-091002	M	Copper	D08114	7440508	1.8
IPSW-ARB-091002	M	Iron	D08114	7439896	1010
IPSW-ARB-091002	M	Lead	D08114	7439921	0.7
IPSW-ARB-091002	M	Magnesium	D08114	7439954	10800
IPSW-ARB-091002	M	Manganese	D08114	7439965	604
IPSW-ARB-091002	M	Mercury	D08114	7439976	0.1
IPSW-ARB-091002	M	Nickel	D08114	7440020	2.7
IPSW-ARB-091002	M	Potassium	D08114	7440097	5510
IPSW-ARB-091002	M	Selenium	D08114	7782492	2.9
IPSW-ARB-091002	M	Silver	D08114	7440224	0.7
IPSW-ARB-091002	M	Sodium	D08114	7440235	83800
IPSW-ARB-091002	M	Thallium	D08114	7440280	2.6
IPSW-ARB-091002	M	Vanadium	D08114	7440622	0.68
IPSW-ARB-091002	M	Zinc	D08114	7440666	9.9
IPSW-ARB-091002	WET	Total Suspended Solids	D08114	TSS	5.4
IPSW-ARB-091002FT	M	Aluminum	D08115	7429905	57.7
IPSW-ARB-091002FT	M	Antimony	D08115	7440360	1.6
IPSW-ARB-091002FT	M	Arsenic	D08115	7440382	1.6
IPSW-ARB-091002FT	M	Barium	D08115	7440393	38.7
IPSW-ARB-091002FT	M	Beryllium	D08115	7440417	0.23
IPSW-ARB-091002FT	M	Cadmium	D08115	7440439	0.2
IPSW-ARB-091002FT	M	Calcium	D08115	7440702	47900
IPSW-ARB-091002FT	M	Chromium	D08115	7440473	1.9
IPSW-ARB-091002FT	M	Cobalt	D08115	7440484	0.4
IPSW-ARB-091002FT	M	Copper	D08115	7440508	1.3
IPSW-ARB-091002FT	M	Iron	D08115	7439896	23.6
IPSW-ARB-091002FT	M	Lead	D08115	7439921	0.7
IPSW-ARB-091002FT	M	Magnesium	D08115	7439954	10600
IPSW-ARB-091002FT	M	Manganese	D08115	7439965	580
IPSW-ARB-091002FT	M	Mercury	D08115	7439976	0.1
IPSW-ARB-091002FT	M	Nickel	D08115	7440020	2.8
IPSW-ARB-091002FT	M	Potassium	D08115	7440097	5360
IPSW-ARB-091002FT	M	Selenium	D08115	7782492	2.9
IPSW-ARB-091002FT	M	Silver	D08115	7440224	0.7
IPSW-ARB-091002FT	M	Sodium	D08115	7440235	81800
IPSW-ARB-091002FT	M	Thallium	D08115	7440280	2.6
IPSW-ARB-091002FT	M	Vanadium	D08115	7440622	0.4
IPSW-ARB-091002FT	M	Zinc	D08115	7440666	8.9

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-01-010402			UG/L	0271H	D04734	COMPUCHEM	F2157-14
IPSW-01-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-14
IPSW-01-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-14
IPSW-01-010402	J		UG/L	0271H	D04734	COMPUCHEM	F2157-14
IPSW-01-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-14
IPSW-01-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-14
IPSW-01-010402			UG/L	0271H	D04734	COMPUCHEM	F2157-14
IPSW-01-010402	UJ		UG/L	0271H	D04734	COMPUCHEM	F2157-14
IPSW-01-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-14
IPSW-01-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-14
IPSW-01-010402			UG/L	0271H	D04734	COMPUCHEM	F2157-14
IPSW-01-010402	UJ		UG/L	0271H	D04734	COMPUCHEM	F2157-14
IPSW-01-010402			UG/L	0271H	D04734	COMPUCHEM	F2157-14
IPSW-01-010402	J		UG/L	0271H	D04734	COMPUCHEM	F2157-14
IPSW-01-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-14
IPSW-01-010402	UJ		UG/L	0271H	D04734	COMPUCHEM	F2157-14
IPSW-01-010402	J		UG/L	0271H	D04734	COMPUCHEM	F2157-14
IPSW-01-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-14
IPSW-01-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-14
IPSW-01-010402			UG/L	0271H	D04734	COMPUCHEM	F2157-14
IPSW-01-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-14
IPSW-01-010402	UJ		UG/L	0271H	D04734	COMPUCHEM	F2157-14
IPSW-01-010402	J		UG/L	0271H	D04734	COMPUCHEM	F2157-14
IPSW-01-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-15
IPSW-01-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-15
IPSW-01-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-15
IPSW-01-010402FT	J		UG/L	0271H	D04734	COMPUCHEM	F2157-15
IPSW-01-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-15
IPSW-01-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-15
IPSW-01-010402FT			UG/L	0271H	D04734	COMPUCHEM	F2157-15
IPSW-01-010402FT	UJ		UG/L	0271H	D04734	COMPUCHEM	F2157-15
IPSW-01-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-15
IPSW-01-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-15
IPSW-01-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-15
IPSW-01-010402FT	UJ		UG/L	0271H	D04734	COMPUCHEM	F2157-15
IPSW-01-010402FT			UG/L	0271H	D04734	COMPUCHEM	F2157-15
IPSW-01-010402FT	J		UG/L	0271H	D04734	COMPUCHEM	F2157-15
IPSW-01-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-15
IPSW-01-010402FT	UJ		UG/L	0271H	D04734	COMPUCHEM	F2157-15
IPSW-01-010402FT	J		UG/L	0271H	D04734	COMPUCHEM	F2157-15
IPSW-01-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-15
IPSW-01-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-15
IPSW-01-010402FT			UG/L	0271H	D04734	COMPUCHEM	F2157-15
IPSW-01-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-15
IPSW-01-010402FT	UJ		UG/L	0271H	D04734	COMPUCHEM	F2157-15
IPSW-01-010402FT	J		UG/L	0271H	D04734	COMPUCHEM	F2157-15
IPSW-01-010402TS			MG/L	0271H	D04734		F2157-16
IPSW-01-021502	U		UG/L	0275H	D04979	COMPUCHEM	H2157-4
IPSW-01-021502	U		UG/L	0275H	D04979	COMPUCHEM	H2157-4
IPSW-01-021502	U		UG/L	0275H	D04979	COMPUCHEM	H2157-4
IPSW-01-021502			UG/L	0275H	D04979	COMPUCHEM	H2157-4
IPSW-01-021502	UJ		UG/L	0275H	D04979	COMPUCHEM	H2157-4
IPSW-01-021502	UJ		UG/L	0275H	D04979	COMPUCHEM	H2157-4
IPSW-01-021502			UG/L	0275H	D04979	COMPUCHEM	H2157-4
IPSW-01-021502			UG/L	0275H	D04979	COMPUCHEM	H2157-4

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-01-021502			UG/L	0275H	D04979	COMPUCHEM	H2157-4
IPSW-01-021502	J		UG/L	0275H	D04979	COMPUCHEM	H2157-4
IPSW-01-021502			UG/L	0275H	D04979	COMPUCHEM	H2157-4
IPSW-01-021502	J		UG/L	0275H	D04979	COMPUCHEM	H2157-4
IPSW-01-021502			UG/L	0275H	D04979	COMPUCHEM	H2157-4
IPSW-01-021502			UG/L	0275H	D04979	COMPUCHEM	H2157-4
IPSW-01-021502	U		UG/L	0275H	D04979	COMPUCHEM	H2157-4
IPSW-01-021502	J		UG/L	0275H	D04979	COMPUCHEM	H2157-4
IPSW-01-021502			UG/L	0275H	D04979	COMPUCHEM	H2157-4
IPSW-01-021502	U		UG/L	0275H	D04979	COMPUCHEM	H2157-4
IPSW-01-021502	UJ		UG/L	0275H	D04979	COMPUCHEM	H2157-4
IPSW-01-021502	J		UG/L	0275H	D04979	COMPUCHEM	H2157-4
IPSW-01-021502	U		UG/L	0275H	D04979	COMPUCHEM	H2157-4
IPSW-01-021502	J		UG/L	0275H	D04979	COMPUCHEM	H2157-4
IPSW-01-021502	J		UG/L	0275H	D04979	COMPUCHEM	H2157-4
IPSW-01-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-16
IPSW-01-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-16
IPSW-01-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-16
IPSW-01-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-16
IPSW-01-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-16
IPSW-01-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-16
IPSW-01-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-16
IPSW-01-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-16
IPSW-01-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-16
IPSW-01-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-16
IPSW-01-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-16
IPSW-01-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-16
IPSW-01-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-16
IPSW-01-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-16
IPSW-01-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-16
IPSW-01-021502FT	J		UG/L	0275H	D04979	COMPUCHEM	H2157-16
IPSW-01-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-16
IPSW-01-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-16
IPSW-01-021502FT	UJ		UG/L	0275H	D04979	COMPUCHEM	H2157-16
IPSW-01-021502FT	J		UG/L	0275H	D04979	COMPUCHEM	H2157-16
IPSW-01-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-16
IPSW-01-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-16
IPSW-01-021502FT	J		UG/L	0275H	D04979	COMPUCHEM	H2157-16
IPSW-01-021502TS	J		MG/L	0275H	D04979	LIBRTY	H2157-5
IPSW-01-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-14
IPSW-01-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-14
IPSW-01-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-14
IPSW-01-031202			UG/L	0277H	D05016	COMPUCHEM	0277H1-14
IPSW-01-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-14
IPSW-01-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-14
IPSW-01-031202			UG/L	0277H	D05016	COMPUCHEM	0277H1-14
IPSW-01-031202			UG/L	0277H	D05016	COMPUCHEM	0277H1-14
IPSW-01-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-14
IPSW-01-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-14
IPSW-01-031202			UG/L	0277H	D05016	COMPUCHEM	0277H1-14
IPSW-01-031202	J		UG/L	0277H	D05016	COMPUCHEM	0277H1-14
IPSW-01-031202			UG/L	0277H	D05016	COMPUCHEM	0277H1-14
IPSW-01-031202			UG/L	0277H	D05016	COMPUCHEM	0277H1-14
IPSW-01-031202	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H1-14
IPSW-01-031202			UG/L	0277H	D05016	COMPUCHEM	0277H1-14

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-01-031202	J		UG/L	0277H	D05016	COMPUCHEM	0277H1-14
IPSW-01-031202	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H1-14
IPSW-01-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-14
IPSW-01-031202			UG/L	0277H	D05016	COMPUCHEM	0277H1-14
IPSW-01-031202	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H1-14
IPSW-01-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-14
IPSW-01-031202	J		UG/L	0277H	D05016	COMPUCHEM	0277H1-14
IPSW-01-031202FT	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H1-15
IPSW-01-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-15
IPSW-01-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-15
IPSW-01-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-15
IPSW-01-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-15
IPSW-01-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-15
IPSW-01-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-15
IPSW-01-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-15
IPSW-01-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-15
IPSW-01-031202FT	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H1-15
IPSW-01-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-15
IPSW-01-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-15
IPSW-01-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-15
IPSW-01-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-15
IPSW-01-031202FT	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H1-15
IPSW-01-031202FT	J		UG/L	0277H	D05016	COMPUCHEM	0277H1-15
IPSW-01-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-15
IPSW-01-031202FT	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H1-15
IPSW-01-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-15
IPSW-01-031202FT	J		UG/L	0277H	D05016	COMPUCHEM	0277H1-15
IPSW-01-031202TS	J		MG/L	0277H	D05016		0277H1-16
IPSW-01-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-14
IPSW-01-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-14
IPSW-01-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-14
IPSW-01-041702			UG/L	0288H	D05401	COMPUCHEM	DO5420-14
IPSW-01-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-14
IPSW-01-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-14
IPSW-01-041702			UG/L	0288H	D05401	COMPUCHEM	DO5420-14
IPSW-01-041702			UG/L	0288H	D05401	COMPUCHEM	DO5420-14
IPSW-01-041702			UG/L	0288H	D05401	COMPUCHEM	DO5420-14
IPSW-01-041702			UG/L	0288H	D05401	COMPUCHEM	DO5420-14
IPSW-01-041702	J		UG/L	0288H	D05401	COMPUCHEM	DO5420-14
IPSW-01-041702	J		UG/L	0288H	D05401	COMPUCHEM	DO5420-14
IPSW-01-041702			UG/L	0288H	D05401	COMPUCHEM	DO5420-14
IPSW-01-041702			UG/L	0288H	D05401	COMPUCHEM	DO5420-14
IPSW-01-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-14
IPSW-01-041702			UG/L	0288H	D05401	COMPUCHEM	DO5420-14
IPSW-01-041702			UG/L	0288H	D05401	COMPUCHEM	DO5420-14
IPSW-01-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-14
IPSW-01-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-14
IPSW-01-041702			UG/L	0288H	D05401	COMPUCHEM	DO5420-14
IPSW-01-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-14
IPSW-01-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-14
IPSW-01-041702	UJ		UG/L	0288H	D05401	COMPUCHEM	DO5420-14
IPSW-01-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-15

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-01-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-15
IPSW-01-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-15
IPSW-01-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5420-15
IPSW-01-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-15
IPSW-01-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-15
IPSW-01-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5420-15
IPSW-01-041702FT	J		UG/L	0288H	D05401	COMPUCHEM	DO5420-15
IPSW-01-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5420-15
IPSW-01-041702FT	UJ		UG/L	0288H	D05401	COMPUCHEM	DO5420-15
IPSW-01-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5420-15
IPSW-01-041702FT	J		UG/L	0288H	D05401	COMPUCHEM	DO5420-15
IPSW-01-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5420-15
IPSW-01-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5420-15
IPSW-01-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-15
IPSW-01-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5420-15
IPSW-01-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5420-15
IPSW-01-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-15
IPSW-01-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-15
IPSW-01-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5420-15
IPSW-01-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-15
IPSW-01-041702FT	UJ		UG/L	0288H	D05401	COMPUCHEM	DO5420-15
IPSW-01-041702FT	UJ		UG/L	0288H	D05401	COMPUCHEM	DO5420-15
IPSW-01-041702TS			MG/L	0288H	D05401	COMPUCHEM	DO5420-16
IPSW-01-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-5
IPSW-01-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-5
IPSW-01-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-5
IPSW-01-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-5
IPSW-01-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-5
IPSW-01-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-5
IPSW-01-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-5
IPSW-01-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-5
IPSW-01-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-5
IPSW-01-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-5
IPSW-01-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-5
IPSW-01-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-5
IPSW-01-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-5
IPSW-01-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-5
IPSW-01-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-5
IPSW-01-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-5
IPSW-01-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-5
IPSW-01-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-5
IPSW-01-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-5
IPSW-01-042602	UJ		UG/L	0291H	D05519	COMPUCHEM	D05519-5
IPSW-01-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-5
IPSW-01-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-5
IPSW-01-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-5
IPSW-01-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-5
IPSW-01-042602	J		MG/L	0291H	D05519		
IPSW-01-042602FT	UJ		UG/L	0291H	D05519	COMPUCHEM	D05519-6
IPSW-01-042602FT	U		UG/L	0291H	D05519	COMPUCHEM	D05519-6
IPSW-01-042602FT	U		UG/L	0291H	D05519	COMPUCHEM	D05519-6
IPSW-01-042602FT			UG/L	0291H	D05519	COMPUCHEM	D05519-6
IPSW-01-042602FT	U		UG/L	0291H	D05519	COMPUCHEM	D05519-6
IPSW-01-042602FT	U		UG/L	0291H	D05519	COMPUCHEM	D05519-6
IPSW-01-042602FT			UG/L	0291H	D05519	COMPUCHEM	D05519-6
IPSW-01-042602FT			UG/L	0291H	D05519	COMPUCHEM	D05519-6

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-01-042602FT	UJ		UG/L	0291H	D05519	COMPUCHEM	D05519-6
IPSW-01-042602FT	U		UG/L	0291H	D05519	COMPUCHEM	D05519-6
IPSW-01-042602FT			UG/L	0291H	D05519	COMPUCHEM	D05519-6
IPSW-01-042602FT	UJ		UG/L	0291H	D05519	COMPUCHEM	D05519-6
IPSW-01-042602FT			UG/L	0291H	D05519	COMPUCHEM	D05519-6
IPSW-01-042602FT			UG/L	0291H	D05519	COMPUCHEM	D05519-6
IPSW-01-042602FT	U		UG/L	0291H	D05519	COMPUCHEM	D05519-6
IPSW-01-042602FT	UJ		UG/L	0291H	D05519	COMPUCHEM	D05519-6
IPSW-01-042602FT			UG/L	0291H	D05519	COMPUCHEM	D05519-6
IPSW-01-042602FT	U		UG/L	0291H	D05519	COMPUCHEM	D05519-6
IPSW-01-042602FT	U		UG/L	0291H	D05519	COMPUCHEM	D05519-6
IPSW-01-042602FT			UG/L	0291H	D05519	COMPUCHEM	D05519-6
IPSW-01-042602FT	U		UG/L	0291H	D05519	COMPUCHEM	D05519-6
IPSW-01-042602FT	J		UG/L	0291H	D05519	COMPUCHEM	D05519-6
IPSW-01-042602FT			UG/L	0291H	D05519	COMPUCHEM	D05519-6
IPSW-01-050802	U		UG/L	0295H	D04969	COMPUCHEM	D05595-5
IPSW-01-050802	U		UG/L	0295H	D04969	COMPUCHEM	D05595-5
IPSW-01-050802	U		UG/L	0295H	D04969	COMPUCHEM	D05595-5
IPSW-01-050802			UG/L	0295H	D04969	COMPUCHEM	D05595-5
IPSW-01-050802	U		UG/L	0295H	D04969	COMPUCHEM	D05595-5
IPSW-01-050802	U		UG/L	0295H	D04969	COMPUCHEM	D05595-5
IPSW-01-050802			UG/L	0295H	D04969	COMPUCHEM	D05595-5
IPSW-01-050802	U		UG/L	0295H	D04969	COMPUCHEM	D05595-5
IPSW-01-050802	U		UG/L	0295H	D04969	COMPUCHEM	D05595-5
IPSW-01-050802	J		UG/L	0295H	D04969	COMPUCHEM	D05595-5
IPSW-01-050802			UG/L	0295H	D04969	COMPUCHEM	D05595-5
IPSW-01-050802	U		UG/L	0295H	D04969	COMPUCHEM	D05595-5
IPSW-01-050802			UG/L	0295H	D04969	COMPUCHEM	D05595-5
IPSW-01-050802			UG/L	0295H	D04969	COMPUCHEM	D05595-5
IPSW-01-050802	UJ		UG/L	0295H	D04969	COMPUCHEM	D05595-5
IPSW-01-050802	U		UG/L	0295H	D04969	COMPUCHEM	D05595-5
IPSW-01-050802			UG/L	0295H	D04969	COMPUCHEM	D05595-5
IPSW-01-050802	U		UG/L	0295H	D04969	COMPUCHEM	D05595-5
IPSW-01-050802	UJ		UG/L	0295H	D04969	COMPUCHEM	D05595-5
IPSW-01-050802			UG/L	0295H	D04969	COMPUCHEM	D05595-5
IPSW-01-050802	U		UG/L	0295H	D04969	COMPUCHEM	D05595-5
IPSW-01-050802	U		UG/L	0295H	D04969	COMPUCHEM	D05595-5
IPSW-01-050802	J		UG/L	0295H	D04969	COMPUCHEM	D05595-5
IPSW-01-050802	J		MG/L	0295H	D04969	COMPUCHEM	D05595-5
IPSW-01-050802FT	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-2
IPSW-01-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-2
IPSW-01-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-2
IPSW-01-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-2
IPSW-01-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-2
IPSW-01-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-2
IPSW-01-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-2
IPSW-01-050802FT	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-2
IPSW-01-050802FT	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-2
IPSW-01-050802FT	J		UG/L	0295H	D04969	COMPUCHEM	D04969-2
IPSW-01-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-2
IPSW-01-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-2
IPSW-01-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-2
IPSW-01-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-2
IPSW-01-050802FT	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-2
IPSW-01-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-2

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-01-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-2
IPSW-01-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-2
IPSW-01-050802FT	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-2
IPSW-01-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-2
IPSW-01-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-2
IPSW-01-050802FT	J		UG/L	0295H	D04969	COMPUCHEM	D04969-2
IPSW-01-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-2
IPSW-01-051502			UG/L	0296H	D04977	COMPUCHEM	D04977-16
IPSW-01-051502	U		UG/L	0296H	D04977	COMPUCHEM	D04977-16
IPSW-01-051502	J		UG/L	0296H	D04977	COMPUCHEM	D04977-16
IPSW-01-051502			UG/L	0296H	D04977	COMPUCHEM	D04977-16
IPSW-01-051502	U		UG/L	0296H	D04977	COMPUCHEM	D04977-16
IPSW-01-051502	U		UG/L	0296H	D04977	COMPUCHEM	D04977-16
IPSW-01-051502			UG/L	0296H	D04977	COMPUCHEM	D04977-16
IPSW-01-051502			UG/L	0296H	D04977	COMPUCHEM	D04977-16
IPSW-01-051502	U		UG/L	0296H	D04977	COMPUCHEM	D04977-16
IPSW-01-051502	J		UG/L	0296H	D04977	COMPUCHEM	D04977-16
IPSW-01-051502			UG/L	0296H	D04977	COMPUCHEM	D04977-16
IPSW-01-051502			UG/L	0296H	D04977	COMPUCHEM	D04977-16
IPSW-01-051502			UG/L	0296H	D04977	COMPUCHEM	D04977-16
IPSW-01-051502			UG/L	0296H	D04977	COMPUCHEM	D04977-16
IPSW-01-051502	U		UG/L	0296H	D04977	COMPUCHEM	D04977-16
IPSW-01-051502			UG/L	0296H	D04977	COMPUCHEM	D04977-16
IPSW-01-051502			UG/L	0296H	D04977	COMPUCHEM	D04977-16
IPSW-01-051502	U		UG/L	0296H	D04977	COMPUCHEM	D04977-16
IPSW-01-051502	U		UG/L	0296H	D04977	COMPUCHEM	D04977-16
IPSW-01-051502			UG/L	0296H	D04977	COMPUCHEM	D04977-16
IPSW-01-051502	U		UG/L	0296H	D04977	COMPUCHEM	D04977-16
IPSW-01-051502	U		UG/L	0296H	D04977	COMPUCHEM	D04977-16
IPSW-01-051502	J		UG/L	0296H	D04977	COMPUCHEM	D04977-16
IPSW-01-051502	J		MG/L	0296H	D04977	COMPUCHEM	D04977-1
IPSW-01-051502FT	U		UG/L	0296H	D04977	COMPUCHEM	D04977-17
IPSW-01-051502FT	U		UG/L	0296H	D04977	COMPUCHEM	D04977-17
IPSW-01-051502FT	U		UG/L	0296H	D04977	COMPUCHEM	D04977-17
IPSW-01-051502FT			UG/L	0296H	D04977	COMPUCHEM	D04977-17
IPSW-01-051502FT	U		UG/L	0296H	D04977	COMPUCHEM	D04977-17
IPSW-01-051502FT	U		UG/L	0296H	D04977	COMPUCHEM	D04977-17
IPSW-01-051502FT			UG/L	0296H	D04977	COMPUCHEM	D04977-17
IPSW-01-051502FT			UG/L	0296H	D04977	COMPUCHEM	D04977-17
IPSW-01-051502FT	U		UG/L	0296H	D04977	COMPUCHEM	D04977-17
IPSW-01-051502FT	U		UG/L	0296H	D04977	COMPUCHEM	D04977-17
IPSW-01-051502FT			UG/L	0296H	D04977	COMPUCHEM	D04977-17
IPSW-01-051502FT			UG/L	0296H	D04977	COMPUCHEM	D04977-17
IPSW-01-051502FT			UG/L	0296H	D04977	COMPUCHEM	D04977-17
IPSW-01-051502FT			UG/L	0296H	D04977	COMPUCHEM	D04977-17
IPSW-01-051502FT	U		UG/L	0296H	D04977	COMPUCHEM	D04977-17
IPSW-01-051502FT	J		UG/L	0296H	D04977	COMPUCHEM	D04977-17
IPSW-01-051502FT			UG/L	0296H	D04977	COMPUCHEM	D04977-17
IPSW-01-051502FT	U		UG/L	0296H	D04977	COMPUCHEM	D04977-17
IPSW-01-051502FT	U		UG/L	0296H	D04977	COMPUCHEM	D04977-17
IPSW-01-051502FT			UG/L	0296H	D04977	COMPUCHEM	D04977-17
IPSW-01-051502FT	U		UG/L	0296H	D04977	COMPUCHEM	D04977-17
IPSW-01-051502FT	U		UG/L	0296H	D04977	COMPUCHEM	D04977-17
IPSW-01-051502FT			UG/L	0296H	D04977	COMPUCHEM	D04977-17
IPSW-01-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-4

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-01-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-4
IPSW-01-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-4
IPSW-01-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-4
IPSW-01-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-4
IPSW-01-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-4
IPSW-01-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-4
IPSW-01-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-4
IPSW-01-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-4
IPSW-01-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-4
IPSW-01-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-4
IPSW-01-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-4
IPSW-01-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-4
IPSW-01-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-4
IPSW-01-062002	UJ		UG/L	0299H	D05700	COMPUCHEM	D05700-4
IPSW-01-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-4
IPSW-01-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-4
IPSW-01-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-4
IPSW-01-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-4
IPSW-01-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-4
IPSW-01-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-4
IPSW-01-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-4
IPSW-01-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-4
IPSW-01-062002	J		MG/L	0299H	D05700	COMPUCHEM	D05700-4
IPSW-01-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05700-16
IPSW-01-062002FT	UJ		UG/L	0299H	D05700	COMPUCHEM	D05700-16
IPSW-01-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05700-16
IPSW-01-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05700-16
IPSW-01-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05700-16
IPSW-01-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05700-16
IPSW-01-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05700-16
IPSW-01-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05700-16
IPSW-01-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05700-16
IPSW-01-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05700-16
IPSW-01-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05700-16
IPSW-01-062002FT	J		UG/L	0299H	D05700	COMPUCHEM	D05700-16
IPSW-01-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05700-16
IPSW-01-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05700-16
IPSW-01-062002FT	UJ		UG/L	0299H	D05700	COMPUCHEM	D05700-16
IPSW-01-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05700-16
IPSW-01-062002FT	J		UG/L	0299H	D05700	COMPUCHEM	D05700-16
IPSW-01-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05700-16
IPSW-01-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05700-16
IPSW-01-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05700-16
IPSW-01-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05700-16
IPSW-01-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05700-16
IPSW-01-062002FT	J		UG/L	0299H	D05700	COMPUCHEM	D05700-16
IPSW-01-071401	J	64.1 J	UG/L	0228H	D03514	COMPUCHEM	Q2157-11
IPSW-01-071401	U	1.7 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-11
IPSW-01-071401	UJ	3.7 UJ	UG/L	0228H	D03514	COMPUCHEM	Q2157-11
IPSW-01-071401		37.5	UG/L	0228H	D03514	COMPUCHEM	Q2157-11
IPSW-01-071401	U	0.4 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-11
IPSW-01-071401	U	0.4 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-11
IPSW-01-071401		31800	UG/L	0228H	D03514	COMPUCHEM	Q2157-11
IPSW-01-071401	UJ	1.8 UJ	UG/L	0228H	D03514	COMPUCHEM	Q2157-11
IPSW-01-071401	U	0.7 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-11

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-01-071401	U	4.6 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-11
IPSW-01-071401		1250	UG/L	0228H	D03514	COMPUCHEM	Q2157-11
IPSW-01-071401		3	UG/L	0228H	D03514	COMPUCHEM	Q2157-11
IPSW-01-071401		5780	UG/L	0228H	D03514	COMPUCHEM	Q2157-11
IPSW-01-071401		274	UG/L	0228H	D03514	COMPUCHEM	Q2157-11
IPSW-01-071401	U	0.1 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-11
IPSW-01-071401	U	1.4 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-11
IPSW-01-071401	J	5460 J	UG/L	0228H	D03514	COMPUCHEM	Q2157-11
IPSW-01-071401	UJ	2.8 UJ	UG/L	0228H	D03514	COMPUCHEM	Q2157-11
IPSW-01-071401	U	0.5 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-11
IPSW-01-071401		53000	UG/L	0228H	D03514	COMPUCHEM	Q2157-11
IPSW-01-071401	U	4.1 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-11
IPSW-01-071401	U	0.6 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-11
IPSW-01-071401	J	16 J	UG/L	0228H	D03514	COMPUCHEM	Q2157-11
IPSW-01-071401FT	UJ	61.8 UJ	UG/L	0228H	D03514	COMPUCHEM	S2157-11
IPSW-01-071401FT	U	1.7 U	UG/L	0228H	D03514	COMPUCHEM	S2157-11
IPSW-01-071401FT	UJ	1.2 UJ	UG/L	0228H	D03514	COMPUCHEM	S2157-11
IPSW-01-071401FT		35.8	UG/L	0228H	D03514	COMPUCHEM	S2157-11
IPSW-01-071401FT	U	0.4 U	UG/L	0228H	D03514	COMPUCHEM	S2157-11
IPSW-01-071401FT	U	0.4 U	UG/L	0228H	D03514	COMPUCHEM	S2157-11
IPSW-01-071401FT		32200	UG/L	0228H	D03514	COMPUCHEM	S2157-11
IPSW-01-071401FT	U	1 U	UG/L	0228H	D03514	COMPUCHEM	S2157-11
IPSW-01-071401FT	U	0.7 U	UG/L	0228H	D03514	COMPUCHEM	S2157-11
IPSW-01-071401FT	J	2 J	UG/L	0228H	D03514	COMPUCHEM	S2157-11
IPSW-01-071401FT		567	UG/L	0228H	D03514	COMPUCHEM	S2157-11
IPSW-01-071401FT	UJ	1.8 UJ	UG/L	0228H	D03514	COMPUCHEM	S2157-11
IPSW-01-071401FT		5790	UG/L	0228H	D03514	COMPUCHEM	S2157-11
IPSW-01-071401FT		257	UG/L	0228H	D03514	COMPUCHEM	S2157-11
IPSW-01-071401FT	U	0.1 U	UG/L	0228H	D03514	COMPUCHEM	S2157-11
IPSW-01-071401FT	J	2.4 J	UG/L	0228H	D03514	COMPUCHEM	S2157-11
IPSW-01-071401FT	J	5740 J	UG/L	0228H	D03514	COMPUCHEM	S2157-11
IPSW-01-071401FT	UJ	2.8 UJ	UG/L	0228H	D03514	COMPUCHEM	S2157-11
IPSW-01-071401FT	U	0.5 U	UG/L	0228H	D03514	COMPUCHEM	S2157-11
IPSW-01-071401FT		54200	UG/L	0228H	D03514	COMPUCHEM	S2157-11
IPSW-01-071401FT	UJ	4.1 UJ	UG/L	0228H	D03514	COMPUCHEM	S2157-11
IPSW-01-071401FT	U	0.6 U	UG/L	0228H	D03514	COMPUCHEM	S2157-11
IPSW-01-071401FT	J	10.6 J	UG/L	0228H	D03514	COMPUCHEM	S2157-11
IPSW-01-071401TS		4.1	MG/L	0228H	D03514	COMPUCHEM	R2157-10
IPSW-01-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05773-4
IPSW-01-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05773-4
IPSW-01-071602			UG/L	0310H	D05754	COMPUCHEM	D05773-4
IPSW-01-071602			UG/L	0310H	D05754	COMPUCHEM	D05773-4
IPSW-01-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05773-4
IPSW-01-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05773-4
IPSW-01-071602			UG/L	0310H	D05754	COMPUCHEM	D05773-4
IPSW-01-071602			UG/L	0310H	D05754	COMPUCHEM	D05773-4
IPSW-01-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05773-4
IPSW-01-071602	J		UG/L	0310H	D05754	COMPUCHEM	D05773-4
IPSW-01-071602			UG/L	0310H	D05754	COMPUCHEM	D05773-4
IPSW-01-071602			UG/L	0310H	D05754	COMPUCHEM	D05773-4
IPSW-01-071602			UG/L	0310H	D05754	COMPUCHEM	D05773-4
IPSW-01-071602			UG/L	0310H	D05754	COMPUCHEM	D05773-4
IPSW-01-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05773-4
IPSW-01-071602	J		UG/L	0310H	D05754	COMPUCHEM	D05773-4
IPSW-01-071602	J		UG/L	0310H	D05754	COMPUCHEM	D05773-4

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-01-071602	UJ		UG/L	0310H	D05754	COMPUCHEM	D05773-4
IPSW-01-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05773-4
IPSW-01-071602			UG/L	0310H	D05754	COMPUCHEM	D05773-4
IPSW-01-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05773-4
IPSW-01-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05773-4
IPSW-01-071602	J		UG/L	0310H	D05754	COMPUCHEM	D05773-4
IPSW-01-071602			MG/L	0310H	D05754	COMPUCHEM	D05773-4
IPSW-01-071602FT	UJ		UG/L	0310H	D05754	COMPUCHEM	D05773-5
IPSW-01-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05773-5
IPSW-01-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05773-5
IPSW-01-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05773-5
IPSW-01-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05773-5
IPSW-01-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05773-5
IPSW-01-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05773-5
IPSW-01-071602FT	J		UG/L	0310H	D05754	COMPUCHEM	D05773-5
IPSW-01-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05773-5
IPSW-01-071602FT	UJ		UG/L	0310H	D05754	COMPUCHEM	D05773-5
IPSW-01-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05773-5
IPSW-01-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05773-5
IPSW-01-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05773-5
IPSW-01-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05773-5
IPSW-01-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05773-5
IPSW-01-071602FT	J		UG/L	0310H	D05754	COMPUCHEM	D05773-5
IPSW-01-071602FT	J		UG/L	0310H	D05754	COMPUCHEM	D05773-5
IPSW-01-071602FT	UJ		UG/L	0310H	D05754	COMPUCHEM	D05773-5
IPSW-01-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05773-5
IPSW-01-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05773-5
IPSW-01-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05773-5
IPSW-01-071602FT	UJ		UG/L	0310H	D05754	COMPUCHEM	D05773-5
IPSW-01-071602FT	J		UG/L	0310H	D05754	COMPUCHEM	D05773-5
IPSW-01-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-7
IPSW-01-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-7
IPSW-01-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-7
IPSW-01-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-7
IPSW-01-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-7
IPSW-01-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-7
IPSW-01-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-7
IPSW-01-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-7
IPSW-01-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-7
IPSW-01-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-7
IPSW-01-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-7
IPSW-01-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-7
IPSW-01-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-7
IPSW-01-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-7
IPSW-01-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-7
IPSW-01-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-7
IPSW-01-072502	J		UG/L	0312H	D04122	COMPUCHEM	D04122-7
IPSW-01-072502	UJ		UG/L	0312H	D04122	COMPUCHEM	D04122-7
IPSW-01-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-7
IPSW-01-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-7
IPSW-01-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-7
IPSW-01-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-7
IPSW-01-072502	J		UG/L	0312H	D04122	COMPUCHEM	D04122-7
IPSW-01-072502	J		MG/L	0312H	D04122	COMPUCHEM	D04122-7
IPSW-01-072502FT	UJ		UG/L	0312H	D04122	COMPUCHEM	D04122-8

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-01-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-8
IPSW-01-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-8
IPSW-01-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-8
IPSW-01-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-8
IPSW-01-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-8
IPSW-01-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-8
IPSW-01-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-8
IPSW-01-072502FT	UJ		UG/L	0312H	D04122	COMPUCHEM	D04122-8
IPSW-01-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-8
IPSW-01-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-8
IPSW-01-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-8
IPSW-01-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-8
IPSW-01-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-8
IPSW-01-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-8
IPSW-01-072502FT	J		UG/L	0312H	D04122	COMPUCHEM	D04122-8
IPSW-01-072502FT	J		UG/L	0312H	D04122	COMPUCHEM	D04122-8
IPSW-01-072502FT	UJ		UG/L	0312H	D04122	COMPUCHEM	D04122-8
IPSW-01-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-8
IPSW-01-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-8
IPSW-01-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-8
IPSW-01-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-8
IPSW-01-072502FT	J		UG/L	0312H	D04122	COMPUCHEM	D04122-8
IPSW-01-080602	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-24
IPSW-01-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-24
IPSW-01-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-24
IPSW-01-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-24
IPSW-01-080602	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-24
IPSW-01-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-24
IPSW-01-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-24
IPSW-01-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-24
IPSW-01-080602	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-24
IPSW-01-080602	J		UG/L	0314H	D04128	COMPUCHEM	D04128-24
IPSW-01-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-24
IPSW-01-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-24
IPSW-01-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-24
IPSW-01-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-24
IPSW-01-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-24
IPSW-01-080602	J		UG/L	0314H	D04128	COMPUCHEM	D04128-24
IPSW-01-080602	J		UG/L	0314H	D04128	COMPUCHEM	D04128-24
IPSW-01-080602	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-24
IPSW-01-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-24
IPSW-01-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-24
IPSW-01-080602	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-24
IPSW-01-080602	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-24
IPSW-01-080602	J		UG/L	0314H	D04128	COMPUCHEM	D04128-24
IPSW-01-080602	J		MG/L	0314H	D04128	COMPUCHEM	D04128-24
IPSW-01-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-25
IPSW-01-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-25
IPSW-01-080602FT	J		UG/L	0314H	D04128	COMPUCHEM	D04128-25
IPSW-01-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-25
IPSW-01-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-25
IPSW-01-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-25
IPSW-01-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-25
IPSW-01-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-25
IPSW-01-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-25

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-01-080602FT	J		UG/L	0314H	D04128	COMPUCHEM	D04128-25
IPSW-01-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-25
IPSW-01-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-25
IPSW-01-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-25
IPSW-01-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-25
IPSW-01-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-25
IPSW-01-080602FT	J		UG/L	0314H	D04128	COMPUCHEM	D04128-25
IPSW-01-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-25
IPSW-01-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-25
IPSW-01-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-25
IPSW-01-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-25
IPSW-01-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-25
IPSW-01-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-25
IPSW-01-080602FT	J		UG/L	0314H	D04128	COMPUCHEM	D04128-25
IPSW-01-082301		113	UG/L	0240H	D03550	COMPUCHEM	V2157-13
IPSW-01-082301	UJ	3.3 UJ	UG/L	0240H	D03550	COMPUCHEM	V2157-13
IPSW-01-082301	U	9 U	UG/L	0240H	D03550	COMPUCHEM	V2157-13
IPSW-01-082301	J	45.3 J	UG/L	0240H	D03550	COMPUCHEM	V2157-13
IPSW-01-082301	U	0.4 U	UG/L	0240H	D03550	COMPUCHEM	V2157-13
IPSW-01-082301	U	0.4 U	UG/L	0240H	D03550	COMPUCHEM	V2157-13
IPSW-01-082301		35800	UG/L	0240H	D03550	COMPUCHEM	V2157-13
IPSW-01-082301		3.2	UG/L	0240H	D03550	COMPUCHEM	V2157-13
IPSW-01-082301	J	2.6 J	UG/L	0240H	D03550	COMPUCHEM	V2157-13
IPSW-01-082301	U	7.2 U	UG/L	0240H	D03550	COMPUCHEM	V2157-13
IPSW-01-082301	J	1100 J	UG/L	0240H	D03550	COMPUCHEM	V2157-13
IPSW-01-082301		3.3	UG/L	0240H	D03550	COMPUCHEM	V2157-13
IPSW-01-082301		6610	UG/L	0240H	D03550	COMPUCHEM	V2157-13
IPSW-01-082301		330	UG/L	0240H	D03550	COMPUCHEM	V2157-13
IPSW-01-082301	U	0.1 U	UG/L	0240H	D03550	COMPUCHEM	V2157-13
IPSW-01-082301		3.3	UG/L	0240H	D03550	COMPUCHEM	V2157-13
IPSW-01-082301	J	7070 J	UG/L	0240H	D03550	COMPUCHEM	V2157-13
IPSW-01-082301	U	2.8 U	UG/L	0240H	D03550	COMPUCHEM	V2157-13
IPSW-01-082301	U	0.5 U	UG/L	0240H	D03550	COMPUCHEM	V2157-13
IPSW-01-082301		56400	UG/L	0240H	D03550	COMPUCHEM	V2157-13
IPSW-01-082301	U	4.1 U	UG/L	0240H	D03550	COMPUCHEM	V2157-13
IPSW-01-082301	J	1.8 J	UG/L	0240H	D03550	COMPUCHEM	V2157-13
IPSW-01-082301	J	15.8 J	UG/L	0240H	D03550	COMPUCHEM	V2157-13
IPSW-01-082301FT	U	43.6 U	UG/L	0240H	D03550	COMPUCHEM	U2157-19
IPSW-01-082301FT	UJ	3.3 UJ	UG/L	0240H	D03550	COMPUCHEM	U2157-19
IPSW-01-082301FT	U	5.2 U	UG/L	0240H	D03550	COMPUCHEM	U2157-19
IPSW-01-082301FT	J	45.2 J	UG/L	0240H	D03550	COMPUCHEM	U2157-19
IPSW-01-082301FT	U	0.4 U	UG/L	0240H	D03550	COMPUCHEM	U2157-19
IPSW-01-082301FT	U	0.4 U	UG/L	0240H	D03550	COMPUCHEM	U2157-19
IPSW-01-082301FT		37800	UG/L	0240H	D03550	COMPUCHEM	U2157-19
IPSW-01-082301FT	J	1.7 J	UG/L	0240H	D03550	COMPUCHEM	U2157-19
IPSW-01-082301FT	J	0.72 J	UG/L	0240H	D03550	COMPUCHEM	U2157-19
IPSW-01-082301FT	U	4.3 U	UG/L	0240H	D03550	COMPUCHEM	U2157-19
IPSW-01-082301FT	J	153 J	UG/L	0240H	D03550	COMPUCHEM	U2157-19
IPSW-01-082301FT	U	1.8 U	UG/L	0240H	D03550	COMPUCHEM	U2157-19
IPSW-01-082301FT		6930	UG/L	0240H	D03550	COMPUCHEM	U2157-19
IPSW-01-082301FT		287	UG/L	0240H	D03550	COMPUCHEM	U2157-19
IPSW-01-082301FT	U	0.1 U	UG/L	0240H	D03550	COMPUCHEM	U2157-19
IPSW-01-082301FT		3.8	UG/L	0240H	D03550	COMPUCHEM	U2157-19
IPSW-01-082301FT	J	7390 J	UG/L	0240H	D03550	COMPUCHEM	U2157-19
IPSW-01-082301FT	U	2.8 U	UG/L	0240H	D03550	COMPUCHEM	U2157-19

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-01-082301FT	U	0.5 U	UG/L	0240H	D03550	COMPUCHEM	U2157-19
IPSW-01-082301FT		59500	UG/L	0240H	D03550	COMPUCHEM	U2157-19
IPSW-01-082301FT	U	4.1 U	UG/L	0240H	D03550	COMPUCHEM	U2157-19
IPSW-01-082301FT	UJ	0.6 UJ	UG/L	0240H	D03550	COMPUCHEM	U2157-19
IPSW-01-082301FT	J	9.1 J	UG/L	0240H	D03550	COMPUCHEM	U2157-19
IPSW-01-082301TS		6.8	MG/L	0240H	D03550		V2157-15
IPSW-01-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-1
IPSW-01-083102	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-1
IPSW-01-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-1
IPSW-01-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-1
IPSW-01-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-1
IPSW-01-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-1
IPSW-01-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-1
IPSW-01-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-1
IPSW-01-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-1
IPSW-01-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-1
IPSW-01-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-1
IPSW-01-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-1
IPSW-01-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-1
IPSW-01-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-1
IPSW-01-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-1
IPSW-01-083102	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-1
IPSW-01-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-1
IPSW-01-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-1
IPSW-01-083102	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-1
IPSW-01-083102	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-1
IPSW-01-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-1
IPSW-01-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-1
IPSW-01-083102	J		UG/L	0324H	D08116	COMPUCHEM	D08116-1
IPSW-01-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-1
IPSW-01-083102	J		MG/L	0324H	D08116	COMPUCHEM	D08116-1
IPSW-01-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-2
IPSW-01-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-2
IPSW-01-083102FT	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-2
IPSW-01-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-2
IPSW-01-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-2
IPSW-01-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-2
IPSW-01-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-2
IPSW-01-083102FT	J		UG/L	0324H	D08116	COMPUCHEM	D08116-2
IPSW-01-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-2
IPSW-01-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-2
IPSW-01-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-2
IPSW-01-083102FT	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-2
IPSW-01-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-2
IPSW-01-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-2
IPSW-01-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-2
IPSW-01-083102FT	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-2
IPSW-01-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-2
IPSW-01-083102FT	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-2
IPSW-01-083102FT	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-2
IPSW-01-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-2
IPSW-01-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-2
IPSW-01-083102FT	J		UG/L	0324H	D08116	COMPUCHEM	D08116-2
IPSW-01-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-2
IPSW-01-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-24
IPSW-01-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-24

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-01-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-24
IPSW-01-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-24
IPSW-01-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-24
IPSW-01-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-24
IPSW-01-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-24
IPSW-01-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-24
IPSW-01-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-24
IPSW-01-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-24
IPSW-01-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-24
IPSW-01-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-24
IPSW-01-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-24
IPSW-01-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-24
IPSW-01-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-24
IPSW-01-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-24
IPSW-01-091002	J		UG/L	0323H	D04158	COMPUCHEM	D04158-24
IPSW-01-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-24
IPSW-01-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-24
IPSW-01-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-24
IPSW-01-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-24
IPSW-01-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-24
IPSW-01-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-24
IPSW-01-091002	J		MG/L	0323H	D04158	COMPUCHEM	D04158-24
IPSW-01-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-25
IPSW-01-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-25
IPSW-01-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-25
IPSW-01-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-25
IPSW-01-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-25
IPSW-01-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-25
IPSW-01-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-25
IPSW-01-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-25
IPSW-01-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-25
IPSW-01-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-25
IPSW-01-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-25
IPSW-01-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-25
IPSW-01-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-25
IPSW-01-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-25
IPSW-01-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-25
IPSW-01-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-25
IPSW-01-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-25
IPSW-01-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-25
IPSW-01-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-25
IPSW-01-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-25
IPSW-01-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-25
IPSW-01-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-25
IPSW-01-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-25
IPSW-01-091801	UJ	54.2 B	UG/L	0248H	D03551	COMPUCHEM	X2157-14
IPSW-01-091801	U	1.7 U	UG/L	0248H	D03551	COMPUCHEM	X2157-14
IPSW-01-091801	J	2.2 B	UG/L	0248H	D03551	COMPUCHEM	X2157-14
IPSW-01-091801		34.8 B	UG/L	0248H	D03551	COMPUCHEM	X2157-14
IPSW-01-091801	U	0.4 U	UG/L	0248H	D03551	COMPUCHEM	X2157-14
IPSW-01-091801	UJ	0.45 B	UG/L	0248H	D03551	COMPUCHEM	X2157-14
IPSW-01-091801		32100	UG/L	0248H	D03551	COMPUCHEM	X2157-14
IPSW-01-091801		2.2 B	UG/L	0248H	D03551	COMPUCHEM	X2157-14
IPSW-01-091801	U	0.7 U	UG/L	0248H	D03551	COMPUCHEM	X2157-14
IPSW-01-091801	U	4.1 B	UG/L	0248H	D03551	COMPUCHEM	X2157-14

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-01-091801		457	UG/L	0248H	D03551	COMPUCHEM	X2157-14
IPSW-01-091801	U	3.1	UG/L	0248H	D03551	COMPUCHEM	X2157-14
IPSW-01-091801		6300	UG/L	0248H	D03551	COMPUCHEM	X2157-14
IPSW-01-091801		90	UG/L	0248H	D03551	COMPUCHEM	X2157-14
IPSW-01-091801	U	0.1 U	UG/L	0248H	D03551	COMPUCHEM	X2157-14
IPSW-01-091801		1.4 B	UG/L	0248H	D03551	COMPUCHEM	X2157-14
IPSW-01-091801	J	6460	UG/L	0248H	D03551	COMPUCHEM	X2157-14
IPSW-01-091801	U	2.8 U	UG/L	0248H	D03551	COMPUCHEM	X2157-14
IPSW-01-091801	U	0.5 U	UG/L	0248H	D03551	COMPUCHEM	X2157-14
IPSW-01-091801		55600	UG/L	0248H	D03551	COMPUCHEM	X2157-14
IPSW-01-091801	U	4.1 U	UG/L	0248H	D03551	COMPUCHEM	X2157-14
IPSW-01-091801	U	0.6 U	UG/L	0248H	D03551	COMPUCHEM	X2157-14
IPSW-01-091801	J	8 B	UG/L	0248H	D03551	COMPUCHEM	X2157-14
IPSW-01-091801	J	1.6	MG/L	0248H	D03551		X2157-16
IPSW-01-091801FT	U	43.6 U	UG/L	0248H	D03551	COMPUCHEM	X2157-15
IPSW-01-091801FT	U	1.7 U	UG/L	0248H	D03551	COMPUCHEM	X2157-15
IPSW-01-091801FT	U	1.2 U	UG/L	0248H	D03551	COMPUCHEM	X2157-15
IPSW-01-091801FT	J	33.4 B	UG/L	0248H	D03551	COMPUCHEM	X2157-15
IPSW-01-091801FT	U	0.4 U	UG/L	0248H	D03551	COMPUCHEM	X2157-15
IPSW-01-091801FT	U	0.4 U	UG/L	0248H	D03551	COMPUCHEM	X2157-15
IPSW-01-091801FT		31400	UG/L	0248H	D03551	COMPUCHEM	X2157-15
IPSW-01-091801FT	U	1 U	UG/L	0248H	D03551	COMPUCHEM	X2157-15
IPSW-01-091801FT	U	0.7 U	UG/L	0248H	D03551	COMPUCHEM	X2157-15
IPSW-01-091801FT	U	5.8 B	UG/L	0248H	D03551	COMPUCHEM	X2157-15
IPSW-01-091801FT	U	134	UG/L	0248H	D03551	COMPUCHEM	X2157-15
IPSW-01-091801FT	U	1.8 U	UG/L	0248H	D03551	COMPUCHEM	X2157-15
IPSW-01-091801FT		6130	UG/L	0248H	D03551	COMPUCHEM	X2157-15
IPSW-01-091801FT		80.4	UG/L	0248H	D03551	COMPUCHEM	X2157-15
IPSW-01-091801FT	U	0.1 U	UG/L	0248H	D03551	COMPUCHEM	X2157-15
IPSW-01-091801FT		1.5 B	UG/L	0248H	D03551	COMPUCHEM	X2157-15
IPSW-01-091801FT	J	6200	UG/L	0248H	D03551	COMPUCHEM	X2157-15
IPSW-01-091801FT	U	2.8 U	UG/L	0248H	D03551	COMPUCHEM	X2157-15
IPSW-01-091801FT	U	0.5 U	UG/L	0248H	D03551	COMPUCHEM	X2157-15
IPSW-01-091801FT		55700	UG/L	0248H	D03551	COMPUCHEM	X2157-15
IPSW-01-091801FT	J	6.3 B	UG/L	0248H	D03551	COMPUCHEM	X2157-15
IPSW-01-091801FT	U	0.6 U	UG/L	0248H	D03551	COMPUCHEM	X2157-15
IPSW-01-091801FT	J	14.6 B	UG/L	0248H	D03551	COMPUCHEM	X2157-15
IPSW-01-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-3
IPSW-01-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-3
IPSW-01-092502	J		UG/L	0326H	D08252	COMPUCHEM	D08252-3
IPSW-01-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-3
IPSW-01-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-3
IPSW-01-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-3
IPSW-01-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-3
IPSW-01-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-3
IPSW-01-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-3
IPSW-01-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-3
IPSW-01-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-3
IPSW-01-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-3
IPSW-01-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-3
IPSW-01-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-3
IPSW-01-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-3
IPSW-01-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-3
IPSW-01-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-3
IPSW-01-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-3

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-01-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-3
IPSW-01-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-3
IPSW-01-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-3
IPSW-01-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-3
IPSW-01-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-3
IPSW-01-092502	J		MG/L	0326H	D08252	COMPUCHEM	D08252-3
IPSW-01-092502FT	UJ		UG/L	0326H	D08252	COMPUCHEM	D08252-4
IPSW-01-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-4
IPSW-01-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-4
IPSW-01-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-4
IPSW-01-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-4
IPSW-01-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-4
IPSW-01-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-4
IPSW-01-092502FT	J		UG/L	0326H	D08252	COMPUCHEM	D08252-4
IPSW-01-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-4
IPSW-01-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-4
IPSW-01-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-4
IPSW-01-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-4
IPSW-01-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-4
IPSW-01-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-4
IPSW-01-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-4
IPSW-01-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-4
IPSW-01-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-4
IPSW-01-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-4
IPSW-01-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-4
IPSW-01-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-4
IPSW-01-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-4
IPSW-01-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-4
IPSW-01-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-4
IPSW-01-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-4
IPSW-01-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-4
IPSW-01-101802	J		UG/L	0332H	D08388	COMPUCHEM	D08388-4
IPSW-01-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-4
IPSW-01-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-4
IPSW-01-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-4
IPSW-01-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-4
IPSW-01-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-4
IPSW-01-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-4
IPSW-01-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-4
IPSW-01-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-4
IPSW-01-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-4
IPSW-01-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-4
IPSW-01-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-4
IPSW-01-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-4
IPSW-01-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-4
IPSW-01-101802	J		UG/L	0332H	D08388	COMPUCHEM	D08388-4
IPSW-01-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-4
IPSW-01-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-4
IPSW-01-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-4
IPSW-01-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-4
IPSW-01-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-4
IPSW-01-101802	J		UG/L	0332H	D08388	COMPUCHEM	D08388-4
IPSW-01-101802			MG/L	0332H	D08388	COMPUCHEM	D08388-4
IPSW-01-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-5
IPSW-01-101802FT	UJ		UG/L	0332H	D08388	COMPUCHEM	D08388-5

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-01-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-5
IPSW-01-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-5
IPSW-01-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-5
IPSW-01-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-5
IPSW-01-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-5
IPSW-01-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-5
IPSW-01-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-5
IPSW-01-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-5
IPSW-01-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-5
IPSW-01-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-5
IPSW-01-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-5
IPSW-01-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-5
IPSW-01-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-5
IPSW-01-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-5
IPSW-01-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-5
IPSW-01-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-5
IPSW-01-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-5
IPSW-01-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-5
IPSW-01-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-5
IPSW-01-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-5
IPSW-01-101802FT	J		UG/L	0332H	D08388	COMPUCHEM	D08388-5
IPSW-01-102201	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-4
IPSW-01-102201	UJ		UG/L	0251H	D04197	COMPUCHEM	Z2157-4
IPSW-01-102201	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-4
IPSW-01-102201			UG/L	0251H	D04197	COMPUCHEM	Z2157-4
IPSW-01-102201	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-4
IPSW-01-102201	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-4
IPSW-01-102201			UG/L	0251H	D04197	COMPUCHEM	Z2157-4
IPSW-01-102201	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-4
IPSW-01-102201	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-4
IPSW-01-102201	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-4
IPSW-01-102201			UG/L	0251H	D04197	COMPUCHEM	Z2157-4
IPSW-01-102201	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-4
IPSW-01-102201			UG/L	0251H	D04197	COMPUCHEM	Z2157-4
IPSW-01-102201			UG/L	0251H	D04197	COMPUCHEM	Z2157-4
IPSW-01-102201	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-4
IPSW-01-102201	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-4
IPSW-01-102201	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-4
IPSW-01-102201	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-4
IPSW-01-102201	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-4
IPSW-01-102201	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-4
IPSW-01-102201	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-4
IPSW-01-102201	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-4
IPSW-01-102201	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-4
IPSW-01-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-16
IPSW-01-102201FT	UJ		UG/L	0251H	D04197	COMPUCHEM	Z2157-16
IPSW-01-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-16
IPSW-01-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-16
IPSW-01-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-16
IPSW-01-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-16
IPSW-01-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-16
IPSW-01-102201FT	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-16
IPSW-01-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-16
IPSW-01-102201FT	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-16
IPSW-01-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-16

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-01-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-16
IPSW-01-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-16
IPSW-01-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-16
IPSW-01-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-16
IPSW-01-102201FT	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-16
IPSW-01-102201FT	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-16
IPSW-01-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-16
IPSW-01-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-16
IPSW-01-102201FT	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-16
IPSW-01-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-16
IPSW-01-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-16
IPSW-01-102201FT	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-16
IPSW-01-102201TS	U		MG/L	0251H	D04197		Z2157-5
IPSW-01-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-24
IPSW-01-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-24
IPSW-01-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-24
IPSW-01-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-24
IPSW-01-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-24
IPSW-01-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-24
IPSW-01-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-24
IPSW-01-102502	J		UG/L	0334H	D08184	COMPUCHEM	D08184-24
IPSW-01-102502	J		UG/L	0334H	D08184	COMPUCHEM	D08184-24
IPSW-01-102502	J		UG/L	0334H	D08184	COMPUCHEM	D08184-24
IPSW-01-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-24
IPSW-01-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-24
IPSW-01-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-24
IPSW-01-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-24
IPSW-01-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-24
IPSW-01-102502	J		UG/L	0334H	D08184	COMPUCHEM	D08184-24
IPSW-01-102502	J		UG/L	0334H	D08184	COMPUCHEM	D08184-24
IPSW-01-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-24
IPSW-01-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-24
IPSW-01-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-24
IPSW-01-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-24
IPSW-01-102502	UJ		UG/L	0334H	D08184	COMPUCHEM	D08184-24
IPSW-01-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-24
IPSW-01-102502	UJ		MG/L	0334H	D08184	COMPUCHEM	D08184-24
IPSW-01-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-25
IPSW-01-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-25
IPSW-01-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-25
IPSW-01-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-25
IPSW-01-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-25
IPSW-01-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-25
IPSW-01-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-25
IPSW-01-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-25
IPSW-01-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-25
IPSW-01-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-25
IPSW-01-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-25
IPSW-01-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-25
IPSW-01-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-25
IPSW-01-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-25
IPSW-01-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-25
IPSW-01-102502FT	J		UG/L	0334H	D08184	COMPUCHEM	D08184-25
IPSW-01-102502FT	J		UG/L	0334H	D08184	COMPUCHEM	D08184-25
IPSW-01-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-25

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-01-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-25
IPSW-01-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-25
IPSW-01-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-25
IPSW-01-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-25
IPSW-01-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-25
IPSW-01-111901	UJ		UG/L	0264H	D03985	COMPUCHEM	B2157-13
IPSW-01-111901	U		UG/L	0264H	D03985	COMPUCHEM	B2157-13
IPSW-01-111901	U		UG/L	0264H	D03985	COMPUCHEM	B2157-13
IPSW-01-111901	J		UG/L	0264H	D03985	COMPUCHEM	B2157-13
IPSW-01-111901	UJ		UG/L	0264H	D03985	COMPUCHEM	B2157-13
IPSW-01-111901	U		UG/L	0264H	D03985	COMPUCHEM	B2157-13
IPSW-01-111901			UG/L	0264H	D03985	COMPUCHEM	B2157-13
IPSW-01-111901	U		UG/L	0264H	D03985	COMPUCHEM	B2157-13
IPSW-01-111901	U		UG/L	0264H	D03985	COMPUCHEM	B2157-13
IPSW-01-111901	U		UG/L	0264H	D03985	COMPUCHEM	B2157-13
IPSW-01-111901	J		UG/L	0264H	D03985	COMPUCHEM	B2157-13
IPSW-01-111901	UJ		UG/L	0264H	D03985	COMPUCHEM	B2157-13
IPSW-01-111901			UG/L	0264H	D03985	COMPUCHEM	B2157-13
IPSW-01-111901	J		UG/L	0264H	D03985	COMPUCHEM	B2157-13
IPSW-01-111901	UJ		UG/L	0264H	D03985	COMPUCHEM	B2157-13
IPSW-01-111901	U		UG/L	0264H	D03985	COMPUCHEM	B2157-13
IPSW-01-111901	J		UG/L	0264H	D03985	COMPUCHEM	B2157-13
IPSW-01-111901	U		UG/L	0264H	D03985	COMPUCHEM	B2157-13
IPSW-01-111901	U		UG/L	0264H	D03985	COMPUCHEM	B2157-13
IPSW-01-111901			UG/L	0264H	D03985	COMPUCHEM	B2157-13
IPSW-01-111901	U		UG/L	0264H	D03985	COMPUCHEM	B2157-13
IPSW-01-111901	U		UG/L	0264H	D03985	COMPUCHEM	B2157-13
IPSW-01-111901	J		UG/L	0264H	D03985	COMPUCHEM	B2157-13
IPSW-01-111901FT	UJ		UG/L	0264H	D03985	COMPUCHEM	B2157-14
IPSW-01-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	B2157-14
IPSW-01-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	B2157-14
IPSW-01-111901FT	J		UG/L	0264H	D03985	COMPUCHEM	B2157-14
IPSW-01-111901FT	UJ		UG/L	0264H	D03985	COMPUCHEM	B2157-14
IPSW-01-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	B2157-14
IPSW-01-111901FT			UG/L	0264H	D03985	COMPUCHEM	B2157-14
IPSW-01-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	B2157-14
IPSW-01-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	B2157-14
IPSW-01-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	B2157-14
IPSW-01-111901FT			UG/L	0264H	D03985	COMPUCHEM	B2157-14
IPSW-01-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	B2157-14
IPSW-01-111901FT			UG/L	0264H	D03985	COMPUCHEM	B2157-14
IPSW-01-111901FT	J		UG/L	0264H	D03985	COMPUCHEM	B2157-14
IPSW-01-111901FT	UJ		UG/L	0264H	D03985	COMPUCHEM	B2157-14
IPSW-01-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	B2157-14
IPSW-01-111901FT	J		UG/L	0264H	D03985	COMPUCHEM	B2157-14
IPSW-01-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	B2157-14
IPSW-01-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	B2157-14
IPSW-01-111901FT			UG/L	0264H	D03985	COMPUCHEM	B2157-14
IPSW-01-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	B2157-14
IPSW-01-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	B2157-14
IPSW-01-111901FT	J		UG/L	0264H	D03985	COMPUCHEM	B2157-14
IPSW-01-111901TS	J		MG/L	0264H	D03985		B2157-15
IPSW-01-121701	U		UG/L	0270H	D04334	COMPUCHEM	D2157-4
IPSW-01-121701	U		UG/L	0270H	D04334	COMPUCHEM	D2157-4
IPSW-01-121701	U		UG/L	0270H	D04334	COMPUCHEM	D2157-4

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-01-121701			UG/L	0270H	D04334	COMPUCHEM	D2157-4
IPSW-01-121701	UJ		UG/L	0270H	D04334	COMPUCHEM	D2157-4
IPSW-01-121701	U		UG/L	0270H	D04334	COMPUCHEM	D2157-4
IPSW-01-121701			UG/L	0270H	D04334	COMPUCHEM	D2157-4
IPSW-01-121701	U		UG/L	0270H	D04334	COMPUCHEM	D2157-4
IPSW-01-121701	UJ		UG/L	0270H	D04334	COMPUCHEM	D2157-4
IPSW-01-121701	U		UG/L	0270H	D04334	COMPUCHEM	D2157-4
IPSW-01-121701	J		UG/L	0270H	D04334	COMPUCHEM	D2157-4
IPSW-01-121701	J		UG/L	0270H	D04334	COMPUCHEM	D2157-4
IPSW-01-121701			UG/L	0270H	D04334	COMPUCHEM	D2157-4
IPSW-01-121701			UG/L	0270H	D04334	COMPUCHEM	D2157-4
IPSW-01-121701	U		UG/L	0270H	D04334	COMPUCHEM	D2157-4
IPSW-01-121701	J		UG/L	0270H	D04334	COMPUCHEM	D2157-4
IPSW-01-121701	J		UG/L	0270H	D04334	COMPUCHEM	D2157-4
IPSW-01-121701	U		UG/L	0270H	D04334	COMPUCHEM	D2157-4
IPSW-01-121701	U		UG/L	0270H	D04334	COMPUCHEM	D2157-4
IPSW-01-121701			UG/L	0270H	D04334	COMPUCHEM	D2157-4
IPSW-01-121701	U		UG/L	0270H	D04334	COMPUCHEM	D2157-4
IPSW-01-121701	UJ		UG/L	0270H	D04334	COMPUCHEM	D2157-4
IPSW-01-121701	J		UG/L	0270H	D04334	COMPUCHEM	D2157-4
IPSW-01-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-16
IPSW-01-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-16
IPSW-01-121701FT	J		UG/L	0270H	D04334	COMPUCHEM	D2157-16
IPSW-01-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-16
IPSW-01-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-16
IPSW-01-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-16
IPSW-01-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-16
IPSW-01-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-16
IPSW-01-121701FT	UJ		UG/L	0270H	D04334	COMPUCHEM	D2157-16
IPSW-01-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-16
IPSW-01-121701FT	J		UG/L	0270H	D04334	COMPUCHEM	D2157-16
IPSW-01-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-16
IPSW-01-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-16
IPSW-01-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-16
IPSW-01-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-16
IPSW-01-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-16
IPSW-01-121701FT	J		UG/L	0270H	D04334	COMPUCHEM	D2157-16
IPSW-01-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-16
IPSW-01-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-16
IPSW-01-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-16
IPSW-01-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-16
IPSW-01-121701FT	UJ		UG/L	0270H	D04334	COMPUCHEM	D2157-16
IPSW-01-121701FT	J		UG/L	0270H	D04334	COMPUCHEM	D2157-16
IPSW-01-121701TS			MG/L	0270H	D04334		D2157-5
IPSW-02-010402			UG/L	0271H	D04734	COMPUCHEM	F2157-12
IPSW-02-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-12
IPSW-02-010402			UG/L	0271H	D04734	COMPUCHEM	F2157-12
IPSW-02-010402	J		UG/L	0271H	D04734	COMPUCHEM	F2157-12
IPSW-02-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-12
IPSW-02-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-12
IPSW-02-010402			UG/L	0271H	D04734	COMPUCHEM	F2157-12
IPSW-02-010402	UJ		UG/L	0271H	D04734	COMPUCHEM	F2157-12
IPSW-02-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-12
IPSW-02-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-12
IPSW-02-010402			UG/L	0271H	D04734	COMPUCHEM	F2157-12

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-02-010402	UJ		UG/L	0271H	D04734	COMPUCHEM	F2157-12
IPSW-02-010402			UG/L	0271H	D04734	COMPUCHEM	F2157-12
IPSW-02-010402	J		UG/L	0271H	D04734	COMPUCHEM	F2157-12
IPSW-02-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-12
IPSW-02-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-12
IPSW-02-010402	J		UG/L	0271H	D04734	COMPUCHEM	F2157-12
IPSW-02-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-12
IPSW-02-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-12
IPSW-02-010402			UG/L	0271H	D04734	COMPUCHEM	F2157-12
IPSW-02-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-12
IPSW-02-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-12
IPSW-02-010402			UG/L	0271H	D04734	COMPUCHEM	F2157-12
IPSW-02-010402FT	J		UG/L	0271H	D04734	COMPUCHEM	E2157-20
IPSW-02-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-20
IPSW-02-010402FT	J		UG/L	0271H	D04734	COMPUCHEM	E2157-20
IPSW-02-010402FT	J		UG/L	0271H	D04734	COMPUCHEM	E2157-20
IPSW-02-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-20
IPSW-02-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-20
IPSW-02-010402FT			UG/L	0271H	D04734	COMPUCHEM	E2157-20
IPSW-02-010402FT	UJ		UG/L	0271H	D04734	COMPUCHEM	E2157-20
IPSW-02-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-20
IPSW-02-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-20
IPSW-02-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-20
IPSW-02-010402FT	UJ		UG/L	0271H	D04734	COMPUCHEM	E2157-20
IPSW-02-010402FT			UG/L	0271H	D04734	COMPUCHEM	E2157-20
IPSW-02-010402FT	J		UG/L	0271H	D04734	COMPUCHEM	E2157-20
IPSW-02-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-20
IPSW-02-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-20
IPSW-02-010402FT	J		UG/L	0271H	D04734	COMPUCHEM	E2157-20
IPSW-02-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-20
IPSW-02-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-20
IPSW-02-010402FT			UG/L	0271H	D04734	COMPUCHEM	E2157-20
IPSW-02-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-20
IPSW-02-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-20
IPSW-02-010402FT			UG/L	0271H	D04734	COMPUCHEM	E2157-20
IPSW-02-010402TS			MG/L	0271H	D04734		F2157-13
IPSW-02-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-11
IPSW-02-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-11
IPSW-02-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-11
IPSW-02-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-11
IPSW-02-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-11
IPSW-02-021502	UJ		UG/L	0275H	D04979	COMPUCHEM	G2157-11
IPSW-02-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-11
IPSW-02-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-11
IPSW-02-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-11
IPSW-02-021502	J		UG/L	0275H	D04979	COMPUCHEM	G2157-11
IPSW-02-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-11
IPSW-02-021502	J		UG/L	0275H	D04979	COMPUCHEM	G2157-11
IPSW-02-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-11
IPSW-02-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-11
IPSW-02-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-11
IPSW-02-021502	J		UG/L	0275H	D04979	COMPUCHEM	G2157-11
IPSW-02-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-11
IPSW-02-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-11
IPSW-02-021502	UJ		UG/L	0275H	D04979	COMPUCHEM	G2157-11

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-02-021502	J		UG/L	0275H	D04979	COMPUCHEM	G2157-11
IPSW-02-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-11
IPSW-02-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-11
IPSW-02-021502	J		UG/L	0275H	D04979	COMPUCHEM	G2157-11
IPSW-02-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-15
IPSW-02-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-15
IPSW-02-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-15
IPSW-02-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-15
IPSW-02-021502FT	UJ		UG/L	0275H	D04979	COMPUCHEM	H2157-15
IPSW-02-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-15
IPSW-02-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-15
IPSW-02-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-15
IPSW-02-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-15
IPSW-02-021502FT	J		UG/L	0275H	D04979	COMPUCHEM	H2157-15
IPSW-02-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-15
IPSW-02-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-15
IPSW-02-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-15
IPSW-02-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-15
IPSW-02-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-15
IPSW-02-021502FT	J		UG/L	0275H	D04979	COMPUCHEM	H2157-15
IPSW-02-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-15
IPSW-02-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-15
IPSW-02-021502FT	UJ		UG/L	0275H	D04979	COMPUCHEM	H2157-15
IPSW-02-021502FT	J		UG/L	0275H	D04979	COMPUCHEM	H2157-15
IPSW-02-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-15
IPSW-02-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-15
IPSW-02-021502FT	J		UG/L	0275H	D04979	COMPUCHEM	H2157-15
IPSW-02-021502TS	J		MG/L	0275H	D04979	LIBRTY	H2157-1
IPSW-02-031202	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H-20
IPSW-02-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-20
IPSW-02-031202			UG/L	0277H	D05016	COMPUCHEM	0277H-20
IPSW-02-031202			UG/L	0277H	D05016	COMPUCHEM	0277H-20
IPSW-02-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-20
IPSW-02-031202	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H-20
IPSW-02-031202			UG/L	0277H	D05016	COMPUCHEM	0277H-20
IPSW-02-031202			UG/L	0277H	D05016	COMPUCHEM	0277H-20
IPSW-02-031202	J		UG/L	0277H	D05016	COMPUCHEM	0277H-20
IPSW-02-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-20
IPSW-02-031202			UG/L	0277H	D05016	COMPUCHEM	0277H-20
IPSW-02-031202	J		UG/L	0277H	D05016	COMPUCHEM	0277H-20
IPSW-02-031202			UG/L	0277H	D05016	COMPUCHEM	0277H-20
IPSW-02-031202			UG/L	0277H	D05016	COMPUCHEM	0277H-20
IPSW-02-031202	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H-20
IPSW-02-031202			UG/L	0277H	D05016	COMPUCHEM	0277H-20
IPSW-02-031202	J		UG/L	0277H	D05016	COMPUCHEM	0277H-20
IPSW-02-031202	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H-20
IPSW-02-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-20
IPSW-02-031202			UG/L	0277H	D05016	COMPUCHEM	0277H-20
IPSW-02-031202	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H-20
IPSW-02-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-20
IPSW-02-031202			UG/L	0277H	D05016	COMPUCHEM	0277H-20
IPSW-02-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-12
IPSW-02-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-12
IPSW-02-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-12
IPSW-02-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-12

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-02-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-12
IPSW-02-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-12
IPSW-02-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-12
IPSW-02-031202FT	J		UG/L	0277H	D05016	COMPUCHEM	0277H1-12
IPSW-02-031202FT	J		UG/L	0277H	D05016	COMPUCHEM	0277H1-12
IPSW-02-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-12
IPSW-02-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-12
IPSW-02-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-12
IPSW-02-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-12
IPSW-02-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-12
IPSW-02-031202FT	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H1-12
IPSW-02-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-12
IPSW-02-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-12
IPSW-02-031202FT	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H1-12
IPSW-02-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-12
IPSW-02-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-12
IPSW-02-031202FT	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H1-12
IPSW-02-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-12
IPSW-02-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-12
IPSW-02-031202TS	J		MG/L	0277H	D05016		0277H1-13
IPSW-02-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-12
IPSW-02-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-12
IPSW-02-041702			UG/L	0288H	D05401	COMPUCHEM	DO5420-12
IPSW-02-041702			UG/L	0288H	D05401	COMPUCHEM	DO5420-12
IPSW-02-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-12
IPSW-02-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-12
IPSW-02-041702			UG/L	0288H	D05401	COMPUCHEM	DO5420-12
IPSW-02-041702			UG/L	0288H	D05401	COMPUCHEM	DO5420-12
IPSW-02-041702	J		UG/L	0288H	D05401	COMPUCHEM	DO5420-12
IPSW-02-041702			UG/L	0288H	D05401	COMPUCHEM	DO5420-12
IPSW-02-041702	J		UG/L	0288H	D05401	COMPUCHEM	DO5420-12
IPSW-02-041702	J		UG/L	0288H	D05401	COMPUCHEM	DO5420-12
IPSW-02-041702			UG/L	0288H	D05401	COMPUCHEM	DO5420-12
IPSW-02-041702			UG/L	0288H	D05401	COMPUCHEM	DO5420-12
IPSW-02-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-12
IPSW-02-041702			UG/L	0288H	D05401	COMPUCHEM	DO5420-12
IPSW-02-041702			UG/L	0288H	D05401	COMPUCHEM	DO5420-12
IPSW-02-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-12
IPSW-02-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-12
IPSW-02-041702			UG/L	0288H	D05401	COMPUCHEM	DO5420-12
IPSW-02-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-12
IPSW-02-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-12
IPSW-02-041702	J		UG/L	0288H	D05401	COMPUCHEM	DO5420-12
IPSW-02-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-20
IPSW-02-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-20
IPSW-02-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5401-20
IPSW-02-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5401-20
IPSW-02-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-20
IPSW-02-041702FT	UJ		UG/L	0288H	D05401	COMPUCHEM	DO5401-20
IPSW-02-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5401-20
IPSW-02-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5401-20
IPSW-02-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5401-20
IPSW-02-041702FT	J		UG/L	0288H	D05401	COMPUCHEM	DO5401-20
IPSW-02-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5401-20
IPSW-02-041702FT	UJ		UG/L	0288H	D05401	COMPUCHEM	DO5401-20

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-02-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5401-20
IPSW-02-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5401-20
IPSW-02-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-20
IPSW-02-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5401-20
IPSW-02-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5401-20
IPSW-02-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-20
IPSW-02-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-20
IPSW-02-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5401-20
IPSW-02-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-20
IPSW-02-041702FT	UJ		UG/L	0288H	D05401	COMPUCHEM	DO5401-20
IPSW-02-041702FT	J		UG/L	0288H	D05401	COMPUCHEM	DO5401-20
IPSW-02-041702TS			MG/L	0288H	D05401	COMPUCHEM	DO5420-13
IPSW-02-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-7
IPSW-02-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-7
IPSW-02-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-7
IPSW-02-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-7
IPSW-02-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-7
IPSW-02-042602	UJ		UG/L	0291H	D05519	COMPUCHEM	D05519-7
IPSW-02-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-7
IPSW-02-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-7
IPSW-02-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-7
IPSW-02-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-7
IPSW-02-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-7
IPSW-02-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-7
IPSW-02-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-7
IPSW-02-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-7
IPSW-02-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-7
IPSW-02-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-7
IPSW-02-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-7
IPSW-02-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-7
IPSW-02-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-7
IPSW-02-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-7
IPSW-02-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-7
IPSW-02-042602	J		UG/L	0291H	D05519	COMPUCHEM	D05519-7
IPSW-02-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-7
IPSW-02-042602	J		MG/L	0291H	D05519		
IPSW-02-042602FT	UJ		UG/L	0291H	D05519	COMPUCHEM	D05519-8
IPSW-02-042602FT	U		UG/L	0291H	D05519	COMPUCHEM	D05519-8
IPSW-02-042602FT			UG/L	0291H	D05519	COMPUCHEM	D05519-8
IPSW-02-042602FT			UG/L	0291H	D05519	COMPUCHEM	D05519-8
IPSW-02-042602FT	U		UG/L	0291H	D05519	COMPUCHEM	D05519-8
IPSW-02-042602FT	U		UG/L	0291H	D05519	COMPUCHEM	D05519-8
IPSW-02-042602FT			UG/L	0291H	D05519	COMPUCHEM	D05519-8
IPSW-02-042602FT			UG/L	0291H	D05519	COMPUCHEM	D05519-8
IPSW-02-042602FT	U		UG/L	0291H	D05519	COMPUCHEM	D05519-8
IPSW-02-042602FT	U		UG/L	0291H	D05519	COMPUCHEM	D05519-8
IPSW-02-042602FT			UG/L	0291H	D05519	COMPUCHEM	D05519-8
IPSW-02-042602FT	U		UG/L	0291H	D05519	COMPUCHEM	D05519-8
IPSW-02-042602FT			UG/L	0291H	D05519	COMPUCHEM	D05519-8
IPSW-02-042602FT			UG/L	0291H	D05519	COMPUCHEM	D05519-8
IPSW-02-042602FT	U		UG/L	0291H	D05519	COMPUCHEM	D05519-8
IPSW-02-042602FT	U		UG/L	0291H	D05519	COMPUCHEM	D05519-8
IPSW-02-042602FT			UG/L	0291H	D05519	COMPUCHEM	D05519-8
IPSW-02-042602FT	UJ		UG/L	0291H	D05519	COMPUCHEM	D05519-8
IPSW-02-042602FT	UJ		UG/L	0291H	D05519	COMPUCHEM	D05519-8

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-02-042602FT			UG/L	0291H	D05519	COMPUCHEM	D05519-8
IPSW-02-042602FT	U		UG/L	0291H	D05519	COMPUCHEM	D05519-8
IPSW-02-042602FT	U		UG/L	0291H	D05519	COMPUCHEM	D05519-8
IPSW-02-042602FT			UG/L	0291H	D05519	COMPUCHEM	D05519-8
IPSW-02-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-20
IPSW-02-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-20
IPSW-02-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-20
IPSW-02-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-20
IPSW-02-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-20
IPSW-02-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-20
IPSW-02-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-20
IPSW-02-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-20
IPSW-02-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-20
IPSW-02-050802	J		UG/L	0295H	D04969	COMPUCHEM	D04969-20
IPSW-02-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-20
IPSW-02-050802	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-20
IPSW-02-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-20
IPSW-02-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-20
IPSW-02-050802	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-20
IPSW-02-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-20
IPSW-02-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-20
IPSW-02-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-20
IPSW-02-050802	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-20
IPSW-02-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-20
IPSW-02-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-20
IPSW-02-050802	J		UG/L	0295H	D04969	COMPUCHEM	D04969-20
IPSW-02-050802	J		UG/L	0295H	D04969	COMPUCHEM	D04969-20
IPSW-02-050802	J		MG/L	0295H	D04969	COMPUCHEM	D04969-20
IPSW-02-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D05595-4
IPSW-02-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D05595-4
IPSW-02-050802FT			UG/L	0295H	D04969	COMPUCHEM	D05595-4
IPSW-02-050802FT			UG/L	0295H	D04969	COMPUCHEM	D05595-4
IPSW-02-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D05595-4
IPSW-02-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D05595-4
IPSW-02-050802FT			UG/L	0295H	D04969	COMPUCHEM	D05595-4
IPSW-02-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D05595-4
IPSW-02-050802FT	UJ		UG/L	0295H	D04969	COMPUCHEM	D05595-4
IPSW-02-050802FT	J		UG/L	0295H	D04969	COMPUCHEM	D05595-4
IPSW-02-050802FT			UG/L	0295H	D04969	COMPUCHEM	D05595-4
IPSW-02-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D05595-4
IPSW-02-050802FT			UG/L	0295H	D04969	COMPUCHEM	D05595-4
IPSW-02-050802FT			UG/L	0295H	D04969	COMPUCHEM	D05595-4
IPSW-02-050802FT	UJ		UG/L	0295H	D04969	COMPUCHEM	D05595-4
IPSW-02-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D05595-4
IPSW-02-050802FT			UG/L	0295H	D04969	COMPUCHEM	D05595-4
IPSW-02-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D05595-4
IPSW-02-050802FT	UJ		UG/L	0295H	D04969	COMPUCHEM	D05595-4
IPSW-02-050802FT			UG/L	0295H	D04969	COMPUCHEM	D05595-4
IPSW-02-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D05595-4
IPSW-02-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D05595-4
IPSW-02-050802FT			UG/L	0295H	D04969	COMPUCHEM	D05595-4
IPSW-02-051502			UG/L	0296H	D04977	COMPUCHEM	D04977-12
IPSW-02-051502	U		UG/L	0296H	D04977	COMPUCHEM	D04977-12
IPSW-02-051502			UG/L	0296H	D04977	COMPUCHEM	D04977-12
IPSW-02-051502			UG/L	0296H	D04977	COMPUCHEM	D04977-12

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-02-051502	U		UG/L	0296H	D04977	COMPUCHEM	D04977-12
IPSW-02-051502	U		UG/L	0296H	D04977	COMPUCHEM	D04977-12
IPSW-02-051502			UG/L	0296H	D04977	COMPUCHEM	D04977-12
IPSW-02-051502			UG/L	0296H	D04977	COMPUCHEM	D04977-12
IPSW-02-051502	U		UG/L	0296H	D04977	COMPUCHEM	D04977-12
IPSW-02-051502	J		UG/L	0296H	D04977	COMPUCHEM	D04977-12
IPSW-02-051502			UG/L	0296H	D04977	COMPUCHEM	D04977-12
IPSW-02-051502			UG/L	0296H	D04977	COMPUCHEM	D04977-12
IPSW-02-051502			UG/L	0296H	D04977	COMPUCHEM	D04977-12
IPSW-02-051502			UG/L	0296H	D04977	COMPUCHEM	D04977-12
IPSW-02-051502	U		UG/L	0296H	D04977	COMPUCHEM	D04977-12
IPSW-02-051502	J		UG/L	0296H	D04977	COMPUCHEM	D04977-12
IPSW-02-051502			UG/L	0296H	D04977	COMPUCHEM	D04977-12
IPSW-02-051502	U		UG/L	0296H	D04977	COMPUCHEM	D04977-12
IPSW-02-051502	U		UG/L	0296H	D04977	COMPUCHEM	D04977-12
IPSW-02-051502			UG/L	0296H	D04977	COMPUCHEM	D04977-12
IPSW-02-051502	U		UG/L	0296H	D04977	COMPUCHEM	D04977-12
IPSW-02-051502	U		UG/L	0296H	D04977	COMPUCHEM	D04977-12
IPSW-02-051502	J		UG/L	0296H	D04977	COMPUCHEM	D04977-12
IPSW-02-051502	J		MG/L	0296H	D04977	COMPUCHEM	D04977-3
IPSW-02-051502FT	U		UG/L	0296H	D04977	COMPUCHEM	D04977-13
IPSW-02-051502FT	U		UG/L	0296H	D04977	COMPUCHEM	D04977-13
IPSW-02-051502FT			UG/L	0296H	D04977	COMPUCHEM	D04977-13
IPSW-02-051502FT			UG/L	0296H	D04977	COMPUCHEM	D04977-13
IPSW-02-051502FT	U		UG/L	0296H	D04977	COMPUCHEM	D04977-13
IPSW-02-051502FT	U		UG/L	0296H	D04977	COMPUCHEM	D04977-13
IPSW-02-051502FT			UG/L	0296H	D04977	COMPUCHEM	D04977-13
IPSW-02-051502FT			UG/L	0296H	D04977	COMPUCHEM	D04977-13
IPSW-02-051502FT	U		UG/L	0296H	D04977	COMPUCHEM	D04977-13
IPSW-02-051502FT	U		UG/L	0296H	D04977	COMPUCHEM	D04977-13
IPSW-02-051502FT			UG/L	0296H	D04977	COMPUCHEM	D04977-13
IPSW-02-051502FT	J		UG/L	0296H	D04977	COMPUCHEM	D04977-13
IPSW-02-051502FT			UG/L	0296H	D04977	COMPUCHEM	D04977-13
IPSW-02-051502FT			UG/L	0296H	D04977	COMPUCHEM	D04977-13
IPSW-02-051502FT	U		UG/L	0296H	D04977	COMPUCHEM	D04977-13
IPSW-02-051502FT			UG/L	0296H	D04977	COMPUCHEM	D04977-13
IPSW-02-051502FT			UG/L	0296H	D04977	COMPUCHEM	D04977-13
IPSW-02-051502FT	U		UG/L	0296H	D04977	COMPUCHEM	D04977-13
IPSW-02-051502FT	U		UG/L	0296H	D04977	COMPUCHEM	D04977-13
IPSW-02-051502FT			UG/L	0296H	D04977	COMPUCHEM	D04977-13
IPSW-02-051502FT	U		UG/L	0296H	D04977	COMPUCHEM	D04977-13
IPSW-02-051502FT	UJ		UG/L	0296H	D04977	COMPUCHEM	D04977-13
IPSW-02-051502FT			UG/L	0296H	D04977	COMPUCHEM	D04977-13
IPSW-02-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-5
IPSW-02-062002	UJ		UG/L	0299H	D05700	COMPUCHEM	D05700-5
IPSW-02-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-5
IPSW-02-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-5
IPSW-02-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-5
IPSW-02-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-5
IPSW-02-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-5
IPSW-02-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-5
IPSW-02-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-5
IPSW-02-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-5
IPSW-02-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-5
IPSW-02-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-5

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-02-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-5
IPSW-02-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-5
IPSW-02-062002	UJ		UG/L	0299H	D05700	COMPUCHEM	D05700-5
IPSW-02-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-5
IPSW-02-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-5
IPSW-02-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-5
IPSW-02-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-5
IPSW-02-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-5
IPSW-02-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-5
IPSW-02-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-5
IPSW-02-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-5
IPSW-02-062002	J		MG/L	0299H	D05700	COMPUCHEM	D05700-5
IPSW-02-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-1
IPSW-02-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-1
IPSW-02-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-1
IPSW-02-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05706-1
IPSW-02-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-1
IPSW-02-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05706-1
IPSW-02-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05706-1
IPSW-02-062002FT	J		UG/L	0299H	D05700	COMPUCHEM	D05706-1
IPSW-02-062002FT	J		UG/L	0299H	D05700	COMPUCHEM	D05706-1
IPSW-02-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05706-1
IPSW-02-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05706-1
IPSW-02-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-1
IPSW-02-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05706-1
IPSW-02-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05706-1
IPSW-02-062002FT	UJ		UG/L	0299H	D05700	COMPUCHEM	D05706-1
IPSW-02-062002FT	J		UG/L	0299H	D05700	COMPUCHEM	D05706-1
IPSW-02-062002FT	J		UG/L	0299H	D05700	COMPUCHEM	D05706-1
IPSW-02-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-1
IPSW-02-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-1
IPSW-02-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05706-1
IPSW-02-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-1
IPSW-02-062002FT	UJ		UG/L	0299H	D05700	COMPUCHEM	D05706-1
IPSW-02-062002FT	J		UG/L	0299H	D05700	COMPUCHEM	D05706-1
IPSW-02-071401	J	78 J	UG/L	0228H	D03514	COMPUCHEM	Q2157-10
IPSW-02-071401	U	1.7 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-10
IPSW-02-071401		21.7	UG/L	0228H	D03514	COMPUCHEM	Q2157-10
IPSW-02-071401		36.2	UG/L	0228H	D03514	COMPUCHEM	Q2157-10
IPSW-02-071401	U	0.4 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-10
IPSW-02-071401	U	0.4 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-10
IPSW-02-071401		36100	UG/L	0228H	D03514	COMPUCHEM	Q2157-10
IPSW-02-071401	UJ	1.8 UJ	UG/L	0228H	D03514	COMPUCHEM	Q2157-10
IPSW-02-071401		1.5	UG/L	0228H	D03514	COMPUCHEM	Q2157-10
IPSW-02-071401	U	6.3 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-10
IPSW-02-071401		2280	UG/L	0228H	D03514	COMPUCHEM	Q2157-10
IPSW-02-071401		3.1	UG/L	0228H	D03514	COMPUCHEM	Q2157-10
IPSW-02-071401		5720	UG/L	0228H	D03514	COMPUCHEM	Q2157-10
IPSW-02-071401		345	UG/L	0228H	D03514	COMPUCHEM	Q2157-10
IPSW-02-071401	U	0.1 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-10
IPSW-02-071401	U	1.4 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-10
IPSW-02-071401	J	5390 J	UG/L	0228H	D03514	COMPUCHEM	Q2157-10
IPSW-02-071401	UJ	2.8 UJ	UG/L	0228H	D03514	COMPUCHEM	Q2157-10
IPSW-02-071401	U	0.5 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-10
IPSW-02-071401		50300	UG/L	0228H	D03514	COMPUCHEM	Q2157-10

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-02-071401	U	4.1 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-10
IPSW-02-071401	J	0.8 J	UG/L	0228H	D03514	COMPUCHEM	Q2157-10
IPSW-02-071401		99.6	UG/L	0228H	D03514	COMPUCHEM	Q2157-10
IPSW-02-071401FT	UJ	57 UJ	UG/L	0228H	D03514	COMPUCHEM	S2157-10
IPSW-02-071401FT	U	1.7 U	UG/L	0228H	D03514	COMPUCHEM	S2157-10
IPSW-02-071401FT	J	9.6 J	UG/L	0228H	D03514	COMPUCHEM	S2157-10
IPSW-02-071401FT		35.6	UG/L	0228H	D03514	COMPUCHEM	S2157-10
IPSW-02-071401FT	U	0.4 U	UG/L	0228H	D03514	COMPUCHEM	S2157-10
IPSW-02-071401FT	U	0.4 U	UG/L	0228H	D03514	COMPUCHEM	S2157-10
IPSW-02-071401FT		37000	UG/L	0228H	D03514	COMPUCHEM	S2157-10
IPSW-02-071401FT	J	1.5 J	UG/L	0228H	D03514	COMPUCHEM	S2157-10
IPSW-02-071401FT	J	0.86 J	UG/L	0228H	D03514	COMPUCHEM	S2157-10
IPSW-02-071401FT		4.7	UG/L	0228H	D03514	COMPUCHEM	S2157-10
IPSW-02-071401FT		1120	UG/L	0228H	D03514	COMPUCHEM	S2157-10
IPSW-02-071401FT	UJ	1.8 UJ	UG/L	0228H	D03514	COMPUCHEM	S2157-10
IPSW-02-071401FT		5780	UG/L	0228H	D03514	COMPUCHEM	S2157-10
IPSW-02-071401FT		345	UG/L	0228H	D03514	COMPUCHEM	S2157-10
IPSW-02-071401FT	U	0.1 U	UG/L	0228H	D03514	COMPUCHEM	S2157-10
IPSW-02-071401FT	J	2.5 J	UG/L	0228H	D03514	COMPUCHEM	S2157-10
IPSW-02-071401FT	J	5740 J	UG/L	0228H	D03514	COMPUCHEM	S2157-10
IPSW-02-071401FT	UJ	2.8 UJ	UG/L	0228H	D03514	COMPUCHEM	S2157-10
IPSW-02-071401FT	U	0.5 U	UG/L	0228H	D03514	COMPUCHEM	S2157-10
IPSW-02-071401FT		52600	UG/L	0228H	D03514	COMPUCHEM	S2157-10
IPSW-02-071401FT	UJ	4.1 UJ	UG/L	0228H	D03514	COMPUCHEM	S2157-10
IPSW-02-071401FT	U	0.6 U	UG/L	0228H	D03514	COMPUCHEM	S2157-10
IPSW-02-071401FT		88.6	UG/L	0228H	D03514	COMPUCHEM	S2157-10
IPSW-02-071401TS		4.3	MG/L	0228H	D03514	COMPUCHEM	R2157-9
IPSW-02-071602	UJ		UG/L	0310H	D05754	COMPUCHEM	D05754-20
IPSW-02-071602	J		UG/L	0310H	D05754	COMPUCHEM	D05754-20
IPSW-02-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-20
IPSW-02-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-20
IPSW-02-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-20
IPSW-02-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-20
IPSW-02-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-20
IPSW-02-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-20
IPSW-02-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-20
IPSW-02-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-20
IPSW-02-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-20
IPSW-02-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-20
IPSW-02-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-20
IPSW-02-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-20
IPSW-02-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-20
IPSW-02-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-20
IPSW-02-071602	J		UG/L	0310H	D05754	COMPUCHEM	D05754-20
IPSW-02-071602	UJ		UG/L	0310H	D05754	COMPUCHEM	D05754-20
IPSW-02-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-20
IPSW-02-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-20
IPSW-02-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-20
IPSW-02-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-20
IPSW-02-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-20
IPSW-02-071602			MG/L	0310H	D05754	COMPUCHEM	D05754-20
IPSW-02-071602FT	UJ		UG/L	0310H	D05754	COMPUCHEM	D05773-3
IPSW-02-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05773-3
IPSW-02-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05773-3
IPSW-02-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05773-3

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-02-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05773-3
IPSW-02-071602FT	UJ		UG/L	0310H	D05754	COMPUCHEM	D05773-3
IPSW-02-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05773-3
IPSW-02-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05773-3
IPSW-02-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05773-3
IPSW-02-071602FT	J		UG/L	0310H	D05754	COMPUCHEM	D05773-3
IPSW-02-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05773-3
IPSW-02-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05773-3
IPSW-02-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05773-3
IPSW-02-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05773-3
IPSW-02-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05773-3
IPSW-02-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05773-3
IPSW-02-071602FT	J		UG/L	0310H	D05754	COMPUCHEM	D05773-3
IPSW-02-071602FT	UJ		UG/L	0310H	D05754	COMPUCHEM	D05773-3
IPSW-02-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05773-3
IPSW-02-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05773-3
IPSW-02-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05773-3
IPSW-02-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05773-3
IPSW-02-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05773-3
IPSW-02-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-20
IPSW-02-072502	UJ		UG/L	0312H	D04101	COMPUCHEM	D04101-20
IPSW-02-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-20
IPSW-02-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-20
IPSW-02-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-20
IPSW-02-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-20
IPSW-02-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-20
IPSW-02-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-20
IPSW-02-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-20
IPSW-02-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-20
IPSW-02-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-20
IPSW-02-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-20
IPSW-02-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-20
IPSW-02-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-20
IPSW-02-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-20
IPSW-02-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-20
IPSW-02-072502	J		UG/L	0312H	D04101	COMPUCHEM	D04101-20
IPSW-02-072502	UJ		UG/L	0312H	D04101	COMPUCHEM	D04101-20
IPSW-02-072502	J		UG/L	0312H	D04101	COMPUCHEM	D04101-20
IPSW-02-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-20
IPSW-02-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-20
IPSW-02-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-20
IPSW-02-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-20
IPSW-02-072502	J		MG/L	0312H	D04101	COMPUCHEM	D04101-20
IPSW-02-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-12
IPSW-02-072502FT	J		UG/L	0312H	D04122	COMPUCHEM	D04122-12
IPSW-02-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-12
IPSW-02-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-12
IPSW-02-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-12
IPSW-02-072502FT	UJ		UG/L	0312H	D04122	COMPUCHEM	D04122-12
IPSW-02-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-12
IPSW-02-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-12
IPSW-02-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-12
IPSW-02-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-12
IPSW-02-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-12
IPSW-02-072502FT	UJ		UG/L	0312H	D04122	COMPUCHEM	D04122-12

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-02-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-12
IPSW-02-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-12
IPSW-02-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-12
IPSW-02-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-12
IPSW-02-072502FT	J		UG/L	0312H	D04122	COMPUCHEM	D04122-12
IPSW-02-072502FT	UJ		UG/L	0312H	D04122	COMPUCHEM	D04122-12
IPSW-02-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-12
IPSW-02-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-12
IPSW-02-072502FT	J		UG/L	0312H	D04122	COMPUCHEM	D04122-12
IPSW-02-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-12
IPSW-02-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-12
IPSW-02-080602	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-22
IPSW-02-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-22
IPSW-02-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-22
IPSW-02-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-22
IPSW-02-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-22
IPSW-02-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-22
IPSW-02-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-22
IPSW-02-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-22
IPSW-02-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-22
IPSW-02-080602	J		UG/L	0314H	D04128	COMPUCHEM	D04128-22
IPSW-02-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-22
IPSW-02-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-22
IPSW-02-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-22
IPSW-02-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-22
IPSW-02-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-22
IPSW-02-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-22
IPSW-02-080602	J		UG/L	0314H	D04128	COMPUCHEM	D04128-22
IPSW-02-080602	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-22
IPSW-02-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-22
IPSW-02-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-22
IPSW-02-080602	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-22
IPSW-02-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-22
IPSW-02-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-22
IPSW-02-080602	J		MG/L	0314H	D04128	COMPUCHEM	D04128-22
IPSW-02-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-23
IPSW-02-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-23
IPSW-02-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-23
IPSW-02-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-23
IPSW-02-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-23
IPSW-02-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-23
IPSW-02-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-23
IPSW-02-080602FT	J		UG/L	0314H	D04128	COMPUCHEM	D04128-23
IPSW-02-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-23
IPSW-02-080602FT	J		UG/L	0314H	D04128	COMPUCHEM	D04128-23
IPSW-02-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-23
IPSW-02-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-23
IPSW-02-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-23
IPSW-02-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-23
IPSW-02-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-23
IPSW-02-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-23
IPSW-02-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-23
IPSW-02-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-23
IPSW-02-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-23
IPSW-02-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-23

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-02-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-23
IPSW-02-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-23
IPSW-02-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-23
IPSW-02-082301	U	43.6 U	UG/L	0240H	D03550	COMPUCHEM	V2157-10
IPSW-02-082301	UJ	2.1 UJ	UG/L	0240H	D03550	COMPUCHEM	V2157-10
IPSW-02-082301		20.9	UG/L	0240H	D03550	COMPUCHEM	V2157-10
IPSW-02-082301	J	38.1 J	UG/L	0240H	D03550	COMPUCHEM	V2157-10
IPSW-02-082301	U	0.4 U	UG/L	0240H	D03550	COMPUCHEM	V2157-10
IPSW-02-082301	U	0.4 U	UG/L	0240H	D03550	COMPUCHEM	V2157-10
IPSW-02-082301		44600	UG/L	0240H	D03550	COMPUCHEM	V2157-10
IPSW-02-082301	J	1.5 J	UG/L	0240H	D03550	COMPUCHEM	V2157-10
IPSW-02-082301	UJ	0.7 UJ	UG/L	0240H	D03550	COMPUCHEM	V2157-10
IPSW-02-082301	U	7.4 U	UG/L	0240H	D03550	COMPUCHEM	V2157-10
IPSW-02-082301	J	1600 J	UG/L	0240H	D03550	COMPUCHEM	V2157-10
IPSW-02-082301		2.2	UG/L	0240H	D03550	COMPUCHEM	V2157-10
IPSW-02-082301		7010	UG/L	0240H	D03550	COMPUCHEM	V2157-10
IPSW-02-082301		454	UG/L	0240H	D03550	COMPUCHEM	V2157-10
IPSW-02-082301	U	0.1 U	UG/L	0240H	D03550	COMPUCHEM	V2157-10
IPSW-02-082301	J	1.6 J	UG/L	0240H	D03550	COMPUCHEM	V2157-10
IPSW-02-082301	J	7150 J	UG/L	0240H	D03550	COMPUCHEM	V2157-10
IPSW-02-082301	U	2.8 U	UG/L	0240H	D03550	COMPUCHEM	V2157-10
IPSW-02-082301	U	0.5 U	UG/L	0240H	D03550	COMPUCHEM	V2157-10
IPSW-02-082301		55500	UG/L	0240H	D03550	COMPUCHEM	V2157-10
IPSW-02-082301	U	4.1 U	UG/L	0240H	D03550	COMPUCHEM	V2157-10
IPSW-02-082301	UJ	0.6 UJ	UG/L	0240H	D03550	COMPUCHEM	V2157-10
IPSW-02-082301		124	UG/L	0240H	D03550	COMPUCHEM	V2157-10
IPSW-02-082301FT	U	43.6 U	UG/L	0240H	D03550	COMPUCHEM	V2157-11
IPSW-02-082301FT	UJ	1.8 UJ	UG/L	0240H	D03550	COMPUCHEM	V2157-11
IPSW-02-082301FT	U	5.8 U	UG/L	0240H	D03550	COMPUCHEM	V2157-11
IPSW-02-082301FT	J	36.6 J	UG/L	0240H	D03550	COMPUCHEM	V2157-11
IPSW-02-082301FT	U	0.4 U	UG/L	0240H	D03550	COMPUCHEM	V2157-11
IPSW-02-082301FT	U	0.4 U	UG/L	0240H	D03550	COMPUCHEM	V2157-11
IPSW-02-082301FT		43900	UG/L	0240H	D03550	COMPUCHEM	V2157-11
IPSW-02-082301FT	J	1.3 J	UG/L	0240H	D03550	COMPUCHEM	V2157-11
IPSW-02-082301FT	J	1.1 J	UG/L	0240H	D03550	COMPUCHEM	V2157-11
IPSW-02-082301FT	U	6.8 U	UG/L	0240H	D03550	COMPUCHEM	V2157-11
IPSW-02-082301FT		349	UG/L	0240H	D03550	COMPUCHEM	V2157-11
IPSW-02-082301FT	U	1.8 U	UG/L	0240H	D03550	COMPUCHEM	V2157-11
IPSW-02-082301FT		6940	UG/L	0240H	D03550	COMPUCHEM	V2157-11
IPSW-02-082301FT		442	UG/L	0240H	D03550	COMPUCHEM	V2157-11
IPSW-02-082301FT	U	0.1 U	UG/L	0240H	D03550	COMPUCHEM	V2157-11
IPSW-02-082301FT	J	2.1 J	UG/L	0240H	D03550	COMPUCHEM	V2157-11
IPSW-02-082301FT	J	7220 J	UG/L	0240H	D03550	COMPUCHEM	V2157-11
IPSW-02-082301FT	U	2.8 U	UG/L	0240H	D03550	COMPUCHEM	V2157-11
IPSW-02-082301FT	U	0.5 U	UG/L	0240H	D03550	COMPUCHEM	V2157-11
IPSW-02-082301FT		55300	UG/L	0240H	D03550	COMPUCHEM	V2157-11
IPSW-02-082301FT	U	4.1 U	UG/L	0240H	D03550	COMPUCHEM	V2157-11
IPSW-02-082301FT	UJ	0.6 UJ	UG/L	0240H	D03550	COMPUCHEM	V2157-11
IPSW-02-082301FT		85.5	UG/L	0240H	D03550	COMPUCHEM	V2157-11
IPSW-02-082301TS		4.6	MG/L	0240H	D03550		V2157-12
IPSW-02-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-22
IPSW-02-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-22
IPSW-02-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-22
IPSW-02-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-22
IPSW-02-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-22

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-02-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-22
IPSW-02-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-22
IPSW-02-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-22
IPSW-02-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-22
IPSW-02-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-22
IPSW-02-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-22
IPSW-02-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-22
IPSW-02-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-22
IPSW-02-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-22
IPSW-02-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-22
IPSW-02-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-22
IPSW-02-091002	J		UG/L	0323H	D04158	COMPUCHEM	D04158-22
IPSW-02-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-22
IPSW-02-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-22
IPSW-02-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-22
IPSW-02-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-22
IPSW-02-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-22
IPSW-02-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-22
IPSW-02-091002	J		MG/L	0323H	D04158	COMPUCHEM	D04158-22
IPSW-02-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-23
IPSW-02-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-23
IPSW-02-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-23
IPSW-02-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-23
IPSW-02-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-23
IPSW-02-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-23
IPSW-02-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-23
IPSW-02-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-23
IPSW-02-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-23
IPSW-02-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-23
IPSW-02-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-23
IPSW-02-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-23
IPSW-02-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-23
IPSW-02-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-23
IPSW-02-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-23
IPSW-02-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-23
IPSW-02-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-23
IPSW-02-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-23
IPSW-02-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-23
IPSW-02-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-23
IPSW-02-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-23
IPSW-02-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-23
IPSW-02-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-23
IPSW-02-091801	U	43.6 U	UG/L	0248H	D03551	COMPUCHEM	X2157-11
IPSW-02-091801	U	1.7 U	UG/L	0248H	D03551	COMPUCHEM	X2157-11
IPSW-02-091801		17.3	UG/L	0248H	D03551	COMPUCHEM	X2157-11
IPSW-02-091801		41.1 B	UG/L	0248H	D03551	COMPUCHEM	X2157-11
IPSW-02-091801	U	0.4 U	UG/L	0248H	D03551	COMPUCHEM	X2157-11
IPSW-02-091801	UJ	0.67 B	UG/L	0248H	D03551	COMPUCHEM	X2157-11
IPSW-02-091801		54800	UG/L	0248H	D03551	COMPUCHEM	X2157-11
IPSW-02-091801		2.4 B	UG/L	0248H	D03551	COMPUCHEM	X2157-11
IPSW-02-091801		3.6 B	UG/L	0248H	D03551	COMPUCHEM	X2157-11
IPSW-02-091801	U	8.2 B	UG/L	0248H	D03551	COMPUCHEM	X2157-11
IPSW-02-091801		1100	UG/L	0248H	D03551	COMPUCHEM	X2157-11
IPSW-02-091801	U	1.8 U	UG/L	0248H	D03551	COMPUCHEM	X2157-11
IPSW-02-091801		8120	UG/L	0248H	D03551	COMPUCHEM	X2157-11

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-02-091801		531	UG/L	0248H	D03551	COMPUCHEM	X2157-11
IPSW-02-091801	U	0.1 U	UG/L	0248H	D03551	COMPUCHEM	X2157-11
IPSW-02-091801		3.9 B	UG/L	0248H	D03551	COMPUCHEM	X2157-11
IPSW-02-091801	J	8240	UG/L	0248H	D03551	COMPUCHEM	X2157-11
IPSW-02-091801	U	2.8 U	UG/L	0248H	D03551	COMPUCHEM	X2157-11
IPSW-02-091801	UJ	0.77 B	UG/L	0248H	D03551	COMPUCHEM	X2157-11
IPSW-02-091801		57800	UG/L	0248H	D03551	COMPUCHEM	X2157-11
IPSW-02-091801	J	5.4 B	UG/L	0248H	D03551	COMPUCHEM	X2157-11
IPSW-02-091801		1.7 B	UG/L	0248H	D03551	COMPUCHEM	X2157-11
IPSW-02-091801		274	UG/L	0248H	D03551	COMPUCHEM	X2157-11
IPSW-02-091801FT	U	43.6 U	UG/L	0248H	D03551	COMPUCHEM	W2157-20
IPSW-02-091801FT	J	2 B	UG/L	0248H	D03551	COMPUCHEM	W2157-20
IPSW-02-091801FT		4.5 B	UG/L	0248H	D03551	COMPUCHEM	W2157-20
IPSW-02-091801FT	J	43.1 B	UG/L	0248H	D03551	COMPUCHEM	W2157-20
IPSW-02-091801FT	U	0.4 U	UG/L	0248H	D03551	COMPUCHEM	W2157-20
IPSW-02-091801FT	U	0.83 B	UG/L	0248H	D03551	COMPUCHEM	W2157-20
IPSW-02-091801FT		58300	UG/L	0248H	D03551	COMPUCHEM	W2157-20
IPSW-02-091801FT		2.6 B	UG/L	0248H	D03551	COMPUCHEM	W2157-20
IPSW-02-091801FT		3.9 B	UG/L	0248H	D03551	COMPUCHEM	W2157-20
IPSW-02-091801FT	U	7.2 B	UG/L	0248H	D03551	COMPUCHEM	W2157-20
IPSW-02-091801FT	U	114	UG/L	0248H	D03551	COMPUCHEM	W2157-20
IPSW-02-091801FT	U	1.8 U	UG/L	0248H	D03551	COMPUCHEM	W2157-20
IPSW-02-091801FT		8650	UG/L	0248H	D03551	COMPUCHEM	W2157-20
IPSW-02-091801FT		558	UG/L	0248H	D03551	COMPUCHEM	W2157-20
IPSW-02-091801FT	U	0.1 U	UG/L	0248H	D03551	COMPUCHEM	W2157-20
IPSW-02-091801FT		6.7 B	UG/L	0248H	D03551	COMPUCHEM	W2157-20
IPSW-02-091801FT	J	8820	UG/L	0248H	D03551	COMPUCHEM	W2157-20
IPSW-02-091801FT	U	2.8 U	UG/L	0248H	D03551	COMPUCHEM	W2157-20
IPSW-02-091801FT	U	0.5 U	UG/L	0248H	D03551	COMPUCHEM	W2157-20
IPSW-02-091801FT		60900	UG/L	0248H	D03551	COMPUCHEM	W2157-20
IPSW-02-091801FT	U	4.1 U	UG/L	0248H	D03551	COMPUCHEM	W2157-20
IPSW-02-091801FT		1.9 B	UG/L	0248H	D03551	COMPUCHEM	W2157-20
IPSW-02-091801FT		271	UG/L	0248H	D03551	COMPUCHEM	W2157-20
IPSW-02-091801TS	J	5.6	MG/L	0248H	D03551		X2157-13
IPSW-02-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-7
IPSW-02-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-7
IPSW-02-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-7
IPSW-02-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-7
IPSW-02-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-7
IPSW-02-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-7
IPSW-02-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-7
IPSW-02-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-7
IPSW-02-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-7
IPSW-02-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-7
IPSW-02-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-7
IPSW-02-092502	J		UG/L	0326H	D08252	COMPUCHEM	D08252-7
IPSW-02-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-7
IPSW-02-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-7
IPSW-02-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-7
IPSW-02-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-7
IPSW-02-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-7
IPSW-02-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-7
IPSW-02-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-7
IPSW-02-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-7
IPSW-02-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-7

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-02-092502	J		UG/L	0326H	D08252	COMPUCHEM	D08252-7
IPSW-02-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-7
IPSW-02-092502	J		MG/L	0326H	D08252	COMPUCHEM	D08252-7
IPSW-02-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-1
IPSW-02-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-1
IPSW-02-092502FT	J		UG/L	0326H	D08259	COMPUCHEM	D08259-1
IPSW-02-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-1
IPSW-02-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-1
IPSW-02-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-1
IPSW-02-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-1
IPSW-02-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-1
IPSW-02-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-1
IPSW-02-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-1
IPSW-02-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-1
IPSW-02-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-1
IPSW-02-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-1
IPSW-02-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-1
IPSW-02-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-1
IPSW-02-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-1
IPSW-02-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-1
IPSW-02-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-1
IPSW-02-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-1
IPSW-02-092502FT	J		UG/L	0326H	D08259	COMPUCHEM	D08259-1
IPSW-02-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-1
IPSW-02-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-1
IPSW-02-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-1
IPSW-02-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-8
IPSW-02-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-8
IPSW-02-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-8
IPSW-02-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-8
IPSW-02-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-8
IPSW-02-101802	UJ		UG/L	0332H	D08388	COMPUCHEM	D08388-8
IPSW-02-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-8
IPSW-02-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-8
IPSW-02-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-8
IPSW-02-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-8
IPSW-02-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-8
IPSW-02-101802	UJ		UG/L	0332H	D08388	COMPUCHEM	D08388-8
IPSW-02-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-8
IPSW-02-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-8
IPSW-02-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-8
IPSW-02-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-8
IPSW-02-101802	J		UG/L	0332H	D08388	COMPUCHEM	D08388-8
IPSW-02-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-8
IPSW-02-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-8
IPSW-02-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-8
IPSW-02-101802	UJ		UG/L	0332H	D08388	COMPUCHEM	D08388-8
IPSW-02-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-8
IPSW-02-101802	J		UG/L	0332H	D08388	COMPUCHEM	D08388-8
IPSW-02-101802			MG/L	0332H	D08388	COMPUCHEM	D08388-8
IPSW-02-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-1
IPSW-02-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-1
IPSW-02-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-1
IPSW-02-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-1
IPSW-02-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-1

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-02-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-1
IPSW-02-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-1
IPSW-02-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-1
IPSW-02-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-1
IPSW-02-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-1
IPSW-02-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-1
IPSW-02-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-1
IPSW-02-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-1
IPSW-02-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-1
IPSW-02-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-1
IPSW-02-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-1
IPSW-02-101802FT	J		UG/L	0332H	D08396	COMPUCHEM	D08396-1
IPSW-02-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-1
IPSW-02-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-1
IPSW-02-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-1
IPSW-02-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-1
IPSW-02-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-1
IPSW-02-101802FT	J		UG/L	0332H	D08396	COMPUCHEM	D08396-1
IPSW-02-102201	UJ		UG/L	0251H	D04197	COMPUCHEM	Y2157-20
IPSW-02-102201	J		UG/L	0251H	D04197	COMPUCHEM	Y2157-20
IPSW-02-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-20
IPSW-02-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-20
IPSW-02-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-20
IPSW-02-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-20
IPSW-02-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-20
IPSW-02-102201	J		UG/L	0251H	D04197	COMPUCHEM	Y2157-20
IPSW-02-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-20
IPSW-02-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-20
IPSW-02-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-20
IPSW-02-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-20
IPSW-02-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-20
IPSW-02-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-20
IPSW-02-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-20
IPSW-02-102201	J		UG/L	0251H	D04197	COMPUCHEM	Y2157-20
IPSW-02-102201	J		UG/L	0251H	D04197	COMPUCHEM	Y2157-20
IPSW-02-102201	UJ		UG/L	0251H	D04197	COMPUCHEM	Y2157-20
IPSW-02-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-20
IPSW-02-102201	J		UG/L	0251H	D04197	COMPUCHEM	Y2157-20
IPSW-02-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-20
IPSW-02-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-20
IPSW-02-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-20
IPSW-02-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-15
IPSW-02-102201FT	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-15
IPSW-02-102201FT	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-15
IPSW-02-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-15
IPSW-02-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-15
IPSW-02-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-15
IPSW-02-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-15
IPSW-02-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-15
IPSW-02-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-15
IPSW-02-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-15
IPSW-02-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-15
IPSW-02-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-15
IPSW-02-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-15
IPSW-02-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-15

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-02-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-15
IPSW-02-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-15
IPSW-02-102201FT	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-15
IPSW-02-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-15
IPSW-02-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-15
IPSW-02-102201FT	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-15
IPSW-02-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-15
IPSW-02-102201FT	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-15
IPSW-02-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-15
IPSW-02-102201TS			MG/L	0251H	D04197		Z2157-3
IPSW-02-102502	UJ		UG/L	0334H	D08184	COMPUCHEM	D08184-22
IPSW-02-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-22
IPSW-02-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-22
IPSW-02-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-22
IPSW-02-102502	UJ		UG/L	0334H	D08184	COMPUCHEM	D08184-22
IPSW-02-102502	UJ		UG/L	0334H	D08184	COMPUCHEM	D08184-22
IPSW-02-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-22
IPSW-02-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-22
IPSW-02-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-22
IPSW-02-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-22
IPSW-02-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-22
IPSW-02-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-22
IPSW-02-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-22
IPSW-02-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-22
IPSW-02-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-22
IPSW-02-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-22
IPSW-02-102502	J		UG/L	0334H	D08184	COMPUCHEM	D08184-22
IPSW-02-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-22
IPSW-02-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-22
IPSW-02-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-22
IPSW-02-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-22
IPSW-02-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-22
IPSW-02-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-22
IPSW-02-102502	UJ		MG/L	0334H	D08184	COMPUCHEM	D08184-22
IPSW-02-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-23
IPSW-02-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-23
IPSW-02-102502FT	J		UG/L	0334H	D08184	COMPUCHEM	D08184-23
IPSW-02-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-23
IPSW-02-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-23
IPSW-02-102502FT	UJ		UG/L	0334H	D08184	COMPUCHEM	D08184-23
IPSW-02-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-23
IPSW-02-102502FT	J		UG/L	0334H	D08184	COMPUCHEM	D08184-23
IPSW-02-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-23
IPSW-02-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-23
IPSW-02-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-23
IPSW-02-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-23
IPSW-02-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-23
IPSW-02-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-23
IPSW-02-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-23
IPSW-02-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-23
IPSW-02-102502FT	J		UG/L	0334H	D08184	COMPUCHEM	D08184-23
IPSW-02-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-23
IPSW-02-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-23
IPSW-02-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-23
IPSW-02-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-23

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-02-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-23
IPSW-02-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-23
IPSW-02-111901	U		UG/L	0264H	D03985	COMPUCHEM	B2157-10
IPSW-02-111901	J		UG/L	0264H	D03985	COMPUCHEM	B2157-10
IPSW-02-111901			UG/L	0264H	D03985	COMPUCHEM	B2157-10
IPSW-02-111901	J		UG/L	0264H	D03985	COMPUCHEM	B2157-10
IPSW-02-111901	U		UG/L	0264H	D03985	COMPUCHEM	B2157-10
IPSW-02-111901	UJ		UG/L	0264H	D03985	COMPUCHEM	B2157-10
IPSW-02-111901			UG/L	0264H	D03985	COMPUCHEM	B2157-10
IPSW-02-111901	J		UG/L	0264H	D03985	COMPUCHEM	B2157-10
IPSW-02-111901			UG/L	0264H	D03985	COMPUCHEM	B2157-10
IPSW-02-111901			UG/L	0264H	D03985	COMPUCHEM	B2157-10
IPSW-02-111901	J		UG/L	0264H	D03985	COMPUCHEM	B2157-10
IPSW-02-111901	J		UG/L	0264H	D03985	COMPUCHEM	B2157-10
IPSW-02-111901			UG/L	0264H	D03985	COMPUCHEM	B2157-10
IPSW-02-111901	J		UG/L	0264H	D03985	COMPUCHEM	B2157-10
IPSW-02-111901	UJ		UG/L	0264H	D03985	COMPUCHEM	B2157-10
IPSW-02-111901			UG/L	0264H	D03985	COMPUCHEM	B2157-10
IPSW-02-111901	J		UG/L	0264H	D03985	COMPUCHEM	B2157-10
IPSW-02-111901	U		UG/L	0264H	D03985	COMPUCHEM	B2157-10
IPSW-02-111901	U		UG/L	0264H	D03985	COMPUCHEM	B2157-10
IPSW-02-111901			UG/L	0264H	D03985	COMPUCHEM	B2157-10
IPSW-02-111901	U		UG/L	0264H	D03985	COMPUCHEM	B2157-10
IPSW-02-111901			UG/L	0264H	D03985	COMPUCHEM	B2157-10
IPSW-02-111901			UG/L	0264H	D03985	COMPUCHEM	B2157-10
IPSW-02-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-19
IPSW-02-111901FT	J		UG/L	0264H	D03985	COMPUCHEM	A2157-19
IPSW-02-111901FT	J		UG/L	0264H	D03985	COMPUCHEM	A2157-19
IPSW-02-111901FT	J		UG/L	0264H	D03985	COMPUCHEM	A2157-19
IPSW-02-111901FT	UJ		UG/L	0264H	D03985	COMPUCHEM	A2157-19
IPSW-02-111901FT	UJ		UG/L	0264H	D03985	COMPUCHEM	A2157-19
IPSW-02-111901FT			UG/L	0264H	D03985	COMPUCHEM	A2157-19
IPSW-02-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-19
IPSW-02-111901FT			UG/L	0264H	D03985	COMPUCHEM	A2157-19
IPSW-02-111901FT			UG/L	0264H	D03985	COMPUCHEM	A2157-19
IPSW-02-111901FT			UG/L	0264H	D03985	COMPUCHEM	A2157-19
IPSW-02-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-19
IPSW-02-111901FT			UG/L	0264H	D03985	COMPUCHEM	A2157-19
IPSW-02-111901FT	J		UG/L	0264H	D03985	COMPUCHEM	A2157-19
IPSW-02-111901FT	UJ		UG/L	0264H	D03985	COMPUCHEM	A2157-19
IPSW-02-111901FT			UG/L	0264H	D03985	COMPUCHEM	A2157-19
IPSW-02-111901FT	J		UG/L	0264H	D03985	COMPUCHEM	A2157-19
IPSW-02-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-19
IPSW-02-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-19
IPSW-02-111901FT			UG/L	0264H	D03985	COMPUCHEM	A2157-19
IPSW-02-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-19
IPSW-02-111901FT			UG/L	0264H	D03985	COMPUCHEM	A2157-19
IPSW-02-111901FT			UG/L	0264H	D03985	COMPUCHEM	A2157-19
IPSW-02-111901TS	J		MG/L	0264H	D03985		B2157-12
IPSW-02-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-20
IPSW-02-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-20
IPSW-02-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-20
IPSW-02-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-20
IPSW-02-121701	UJ		UG/L	0270H	D04334	COMPUCHEM	C2157-20
IPSW-02-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-20

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-02-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-20
IPSW-02-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-20
IPSW-02-121701	UJ		UG/L	0270H	D04334	COMPUCHEM	C2157-20
IPSW-02-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-20
IPSW-02-121701	J		UG/L	0270H	D04334	COMPUCHEM	C2157-20
IPSW-02-121701	J		UG/L	0270H	D04334	COMPUCHEM	C2157-20
IPSW-02-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-20
IPSW-02-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-20
IPSW-02-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-20
IPSW-02-121701	J		UG/L	0270H	D04334	COMPUCHEM	C2157-20
IPSW-02-121701	J		UG/L	0270H	D04334	COMPUCHEM	C2157-20
IPSW-02-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-20
IPSW-02-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-20
IPSW-02-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-20
IPSW-02-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-20
IPSW-02-121701	UJ		UG/L	0270H	D04334	COMPUCHEM	C2157-20
IPSW-02-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-20
IPSW-02-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-15
IPSW-02-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-15
IPSW-02-121701FT	J		UG/L	0270H	D04334	COMPUCHEM	D2157-15
IPSW-02-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-15
IPSW-02-121701FT	UJ		UG/L	0270H	D04334	COMPUCHEM	D2157-15
IPSW-02-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-15
IPSW-02-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-15
IPSW-02-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-15
IPSW-02-121701FT	UJ		UG/L	0270H	D04334	COMPUCHEM	D2157-15
IPSW-02-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-15
IPSW-02-121701FT	J		UG/L	0270H	D04334	COMPUCHEM	D2157-15
IPSW-02-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-15
IPSW-02-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-15
IPSW-02-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-15
IPSW-02-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-15
IPSW-02-121701FT	J		UG/L	0270H	D04334	COMPUCHEM	D2157-15
IPSW-02-121701FT	J		UG/L	0270H	D04334	COMPUCHEM	D2157-15
IPSW-02-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-15
IPSW-02-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-15
IPSW-02-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-15
IPSW-02-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-15
IPSW-02-121701FT	UJ		UG/L	0270H	D04334	COMPUCHEM	D2157-15
IPSW-02-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-15
IPSW-02-121701TS			MG/L	0270H	D04334		D2157-3
IPSW-03-010402			UG/L	0271H	D04734	COMPUCHEM	F2157-9
IPSW-03-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-9
IPSW-03-010402			UG/L	0271H	D04734	COMPUCHEM	F2157-9
IPSW-03-010402	J		UG/L	0271H	D04734	COMPUCHEM	F2157-9
IPSW-03-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-9
IPSW-03-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-9
IPSW-03-010402			UG/L	0271H	D04734	COMPUCHEM	F2157-9
IPSW-03-010402	UJ		UG/L	0271H	D04734	COMPUCHEM	F2157-9
IPSW-03-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-9
IPSW-03-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-9
IPSW-03-010402			UG/L	0271H	D04734	COMPUCHEM	F2157-9
IPSW-03-010402	UJ		UG/L	0271H	D04734	COMPUCHEM	F2157-9
IPSW-03-010402			UG/L	0271H	D04734	COMPUCHEM	F2157-9
IPSW-03-010402	J		UG/L	0271H	D04734	COMPUCHEM	F2157-9

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-03-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-9
IPSW-03-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-9
IPSW-03-010402	J		UG/L	0271H	D04734	COMPUCHEM	F2157-9
IPSW-03-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-9
IPSW-03-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-9
IPSW-03-010402			UG/L	0271H	D04734	COMPUCHEM	F2157-9
IPSW-03-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-9
IPSW-03-010402	UJ		UG/L	0271H	D04734	COMPUCHEM	F2157-9
IPSW-03-010402			UG/L	0271H	D04734	COMPUCHEM	F2157-9
IPSW-03-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-10
IPSW-03-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-10
IPSW-03-010402FT			UG/L	0271H	D04734	COMPUCHEM	F2157-10
IPSW-03-010402FT	J		UG/L	0271H	D04734	COMPUCHEM	F2157-10
IPSW-03-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-10
IPSW-03-010402FT	UJ		UG/L	0271H	D04734	COMPUCHEM	F2157-10
IPSW-03-010402FT			UG/L	0271H	D04734	COMPUCHEM	F2157-10
IPSW-03-010402FT	UJ		UG/L	0271H	D04734	COMPUCHEM	F2157-10
IPSW-03-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-10
IPSW-03-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-10
IPSW-03-010402FT			UG/L	0271H	D04734	COMPUCHEM	F2157-10
IPSW-03-010402FT	UJ		UG/L	0271H	D04734	COMPUCHEM	F2157-10
IPSW-03-010402FT			UG/L	0271H	D04734	COMPUCHEM	F2157-10
IPSW-03-010402FT	J		UG/L	0271H	D04734	COMPUCHEM	F2157-10
IPSW-03-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-10
IPSW-03-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-10
IPSW-03-010402FT	J		UG/L	0271H	D04734	COMPUCHEM	F2157-10
IPSW-03-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-10
IPSW-03-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-10
IPSW-03-010402FT			UG/L	0271H	D04734	COMPUCHEM	F2157-10
IPSW-03-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-10
IPSW-03-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-10
IPSW-03-010402FT			UG/L	0271H	D04734	COMPUCHEM	F2157-10
IPSW-03-010402TS			MG/L	0271H	D04734		F2157-11
IPSW-03-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-9
IPSW-03-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-9
IPSW-03-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-9
IPSW-03-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-9
IPSW-03-021502	UJ		UG/L	0275H	D04979	COMPUCHEM	G2157-9
IPSW-03-021502	UJ		UG/L	0275H	D04979	COMPUCHEM	G2157-9
IPSW-03-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-9
IPSW-03-021502	J		UG/L	0275H	D04979	COMPUCHEM	G2157-9
IPSW-03-021502	J		UG/L	0275H	D04979	COMPUCHEM	G2157-9
IPSW-03-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-9
IPSW-03-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-9
IPSW-03-021502	J		UG/L	0275H	D04979	COMPUCHEM	G2157-9
IPSW-03-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-9
IPSW-03-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-9
IPSW-03-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-9
IPSW-03-021502	J		UG/L	0275H	D04979	COMPUCHEM	G2157-9
IPSW-03-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-9
IPSW-03-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-9
IPSW-03-021502	UJ		UG/L	0275H	D04979	COMPUCHEM	G2157-9
IPSW-03-021502	J		UG/L	0275H	D04979	COMPUCHEM	G2157-9
IPSW-03-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-9
IPSW-03-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-9

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-03-021502	J		UG/L	0275H	D04979	COMPUCHEM	G2157-9
IPSW-03-021502FT	UJ		UG/L	0275H	D04979	COMPUCHEM	H2157-13
IPSW-03-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-13
IPSW-03-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-13
IPSW-03-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-13
IPSW-03-021502FT	UJ		UG/L	0275H	D04979	COMPUCHEM	H2157-13
IPSW-03-021502FT	UJ		UG/L	0275H	D04979	COMPUCHEM	H2157-13
IPSW-03-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-13
IPSW-03-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-13
IPSW-03-021502FT	J		UG/L	0275H	D04979	COMPUCHEM	H2157-13
IPSW-03-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-13
IPSW-03-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-13
IPSW-03-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-13
IPSW-03-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-13
IPSW-03-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-13
IPSW-03-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-13
IPSW-03-021502FT	J		UG/L	0275H	D04979	COMPUCHEM	H2157-13
IPSW-03-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-13
IPSW-03-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-13
IPSW-03-021502FT	UJ		UG/L	0275H	D04979	COMPUCHEM	H2157-13
IPSW-03-021502FT	J		UG/L	0275H	D04979	COMPUCHEM	H2157-13
IPSW-03-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-13
IPSW-03-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-13
IPSW-03-021502FT	J		UG/L	0275H	D04979	COMPUCHEM	H2157-13
IPSW-03-021502TS	J		MG/L	0275H	D04979	LIBRTY	G2157-19
IPSW-03-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-9
IPSW-03-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-9
IPSW-03-031202			UG/L	0277H	D05016	COMPUCHEM	0277H1-9
IPSW-03-031202			UG/L	0277H	D05016	COMPUCHEM	0277H1-9
IPSW-03-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-9
IPSW-03-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-9
IPSW-03-031202			UG/L	0277H	D05016	COMPUCHEM	0277H1-9
IPSW-03-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-9
IPSW-03-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-9
IPSW-03-031202			UG/L	0277H	D05016	COMPUCHEM	0277H1-9
IPSW-03-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-9
IPSW-03-031202			UG/L	0277H	D05016	COMPUCHEM	0277H1-9
IPSW-03-031202			UG/L	0277H	D05016	COMPUCHEM	0277H1-9
IPSW-03-031202	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H1-9
IPSW-03-031202	J		UG/L	0277H	D05016	COMPUCHEM	0277H1-9
IPSW-03-031202	J		UG/L	0277H	D05016	COMPUCHEM	0277H1-9
IPSW-03-031202	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H1-9
IPSW-03-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-9
IPSW-03-031202			UG/L	0277H	D05016	COMPUCHEM	0277H1-9
IPSW-03-031202	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H1-9
IPSW-03-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-9
IPSW-03-031202			UG/L	0277H	D05016	COMPUCHEM	0277H1-9
IPSW-03-031202FT	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H1-10
IPSW-03-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-10
IPSW-03-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-10
IPSW-03-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-10
IPSW-03-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-10
IPSW-03-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-10
IPSW-03-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-10

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-03-031202FT	J		UG/L	0277H	D05016	COMPUCHEM	0277H1-10
IPSW-03-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-10
IPSW-03-031202FT	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H1-10
IPSW-03-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-10
IPSW-03-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-10
IPSW-03-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-10
IPSW-03-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-10
IPSW-03-031202FT	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H1-10
IPSW-03-031202FT	J		UG/L	0277H	D05016	COMPUCHEM	0277H1-10
IPSW-03-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-10
IPSW-03-031202FT	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H1-10
IPSW-03-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-10
IPSW-03-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-10
IPSW-03-031202FT	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H1-10
IPSW-03-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-10
IPSW-03-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-10
IPSW-03-031202TS	J		MG/L	0277H	D05016		0277H1-11
IPSW-03-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-9
IPSW-03-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-9
IPSW-03-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-9
IPSW-03-041702			UG/L	0288H	D05401	COMPUCHEM	DO5420-9
IPSW-03-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-9
IPSW-03-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-9
IPSW-03-041702			UG/L	0288H	D05401	COMPUCHEM	DO5420-9
IPSW-03-041702	J		UG/L	0288H	D05401	COMPUCHEM	DO5420-9
IPSW-03-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-9
IPSW-03-041702			UG/L	0288H	D05401	COMPUCHEM	DO5420-9
IPSW-03-041702	J		UG/L	0288H	D05401	COMPUCHEM	DO5420-9
IPSW-03-041702	J		UG/L	0288H	D05401	COMPUCHEM	DO5420-9
IPSW-03-041702			UG/L	0288H	D05401	COMPUCHEM	DO5420-9
IPSW-03-041702			UG/L	0288H	D05401	COMPUCHEM	DO5420-9
IPSW-03-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-9
IPSW-03-041702	J		UG/L	0288H	D05401	COMPUCHEM	DO5420-9
IPSW-03-041702			UG/L	0288H	D05401	COMPUCHEM	DO5420-9
IPSW-03-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-9
IPSW-03-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-9
IPSW-03-041702			UG/L	0288H	D05401	COMPUCHEM	DO5420-9
IPSW-03-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-9
IPSW-03-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-9
IPSW-03-041702	J		UG/L	0288H	D05401	COMPUCHEM	DO5420-9
IPSW-03-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-10
IPSW-03-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-10
IPSW-03-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-10
IPSW-03-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5420-10
IPSW-03-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-10
IPSW-03-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-10
IPSW-03-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5420-10
IPSW-03-041702FT	J		UG/L	0288H	D05401	COMPUCHEM	DO5420-10
IPSW-03-041702FT	J		UG/L	0288H	D05401	COMPUCHEM	DO5420-10
IPSW-03-041702FT	UJ		UG/L	0288H	D05401	COMPUCHEM	DO5420-10
IPSW-03-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5420-10
IPSW-03-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-10
IPSW-03-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5420-10
IPSW-03-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5420-10
IPSW-03-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-10

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-03-041702FT	J		UG/L	0288H	D05401	COMPUCHEM	DO5420-10
IPSW-03-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5420-10
IPSW-03-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-10
IPSW-03-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-10
IPSW-03-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5420-10
IPSW-03-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-10
IPSW-03-041702FT	UJ		UG/L	0288H	D05401	COMPUCHEM	DO5420-10
IPSW-03-041702FT	J		UG/L	0288H	D05401	COMPUCHEM	DO5420-10
IPSW-03-041702TS			MG/L	0288H	D05401	COMPUCHEM	DO5420-11
IPSW-03-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-11
IPSW-03-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-11
IPSW-03-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-11
IPSW-03-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-11
IPSW-03-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-11
IPSW-03-042602	UJ		UG/L	0291H	D05519	COMPUCHEM	D05519-11
IPSW-03-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-11
IPSW-03-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-11
IPSW-03-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-11
IPSW-03-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-11
IPSW-03-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-11
IPSW-03-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-11
IPSW-03-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-11
IPSW-03-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-11
IPSW-03-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-11
IPSW-03-042602	UJ		UG/L	0291H	D05519	COMPUCHEM	D05519-11
IPSW-03-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-11
IPSW-03-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-11
IPSW-03-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-11
IPSW-03-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-11
IPSW-03-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-11
IPSW-03-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-11
IPSW-03-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-11
IPSW-03-042602FT	UJ		UG/L	0291H	D05519	COMPUCHEM	D05519-12
IPSW-03-042602FT	U		UG/L	0291H	D05519	COMPUCHEM	D05519-12
IPSW-03-042602FT	U		UG/L	0291H	D05519	COMPUCHEM	D05519-12
IPSW-03-042602FT			UG/L	0291H	D05519	COMPUCHEM	D05519-12
IPSW-03-042602FT	U		UG/L	0291H	D05519	COMPUCHEM	D05519-12
IPSW-03-042602FT	UJ		UG/L	0291H	D05519	COMPUCHEM	D05519-12
IPSW-03-042602FT			UG/L	0291H	D05519	COMPUCHEM	D05519-12
IPSW-03-042602FT			UG/L	0291H	D05519	COMPUCHEM	D05519-12
IPSW-03-042602FT	U		UG/L	0291H	D05519	COMPUCHEM	D05519-12
IPSW-03-042602FT	U		UG/L	0291H	D05519	COMPUCHEM	D05519-12
IPSW-03-042602FT			UG/L	0291H	D05519	COMPUCHEM	D05519-12
IPSW-03-042602FT	UJ		UG/L	0291H	D05519	COMPUCHEM	D05519-12
IPSW-03-042602FT			UG/L	0291H	D05519	COMPUCHEM	D05519-12
IPSW-03-042602FT			UG/L	0291H	D05519	COMPUCHEM	D05519-12
IPSW-03-042602FT	U		UG/L	0291H	D05519	COMPUCHEM	D05519-12
IPSW-03-042602FT	UJ		UG/L	0291H	D05519	COMPUCHEM	D05519-12
IPSW-03-042602FT			UG/L	0291H	D05519	COMPUCHEM	D05519-12
IPSW-03-042602FT	U		UG/L	0291H	D05519	COMPUCHEM	D05519-12
IPSW-03-042602FT	U		UG/L	0291H	D05519	COMPUCHEM	D05519-12
IPSW-03-042602FT			UG/L	0291H	D05519	COMPUCHEM	D05519-12
IPSW-03-042602FT	U		UG/L	0291H	D05519	COMPUCHEM	D05519-12
IPSW-03-042602FT	U		UG/L	0291H	D05519	COMPUCHEM	D05519-12
IPSW-03-042602FT			UG/L	0291H	D05519	COMPUCHEM	D05519-12

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-03-050802	U		UG/L	0295H	D04969	COMPUCHEM	D05595-2
IPSW-03-050802	U		UG/L	0295H	D04969	COMPUCHEM	D05595-2
IPSW-03-050802			UG/L	0295H	D04969	COMPUCHEM	D05595-2
IPSW-03-050802			UG/L	0295H	D04969	COMPUCHEM	D05595-2
IPSW-03-050802	U		UG/L	0295H	D04969	COMPUCHEM	D05595-2
IPSW-03-050802	U		UG/L	0295H	D04969	COMPUCHEM	D05595-2
IPSW-03-050802			UG/L	0295H	D04969	COMPUCHEM	D05595-2
IPSW-03-050802	U		UG/L	0295H	D04969	COMPUCHEM	D05595-2
IPSW-03-050802	U		UG/L	0295H	D04969	COMPUCHEM	D05595-2
IPSW-03-050802	J		UG/L	0295H	D04969	COMPUCHEM	D05595-2
IPSW-03-050802			UG/L	0295H	D04969	COMPUCHEM	D05595-2
IPSW-03-050802	UJ		UG/L	0295H	D04969	COMPUCHEM	D05595-2
IPSW-03-050802			UG/L	0295H	D04969	COMPUCHEM	D05595-2
IPSW-03-050802			UG/L	0295H	D04969	COMPUCHEM	D05595-2
IPSW-03-050802	UJ		UG/L	0295H	D04969	COMPUCHEM	D05595-2
IPSW-03-050802	U		UG/L	0295H	D04969	COMPUCHEM	D05595-2
IPSW-03-050802			UG/L	0295H	D04969	COMPUCHEM	D05595-2
IPSW-03-050802	U		UG/L	0295H	D04969	COMPUCHEM	D05595-2
IPSW-03-050802	UJ		UG/L	0295H	D04969	COMPUCHEM	D05595-2
IPSW-03-050802			UG/L	0295H	D04969	COMPUCHEM	D05595-2
IPSW-03-050802	U		UG/L	0295H	D04969	COMPUCHEM	D05595-2
IPSW-03-050802	J		UG/L	0295H	D04969	COMPUCHEM	D05595-2
IPSW-03-050802	J		UG/L	0295H	D04969	COMPUCHEM	D05595-2
IPSW-03-050802	J		MG/L	0295H	D04969	COMPUCHEM	D05595-2
IPSW-03-050802FT	UJ		UG/L	0295H	D04969	COMPUCHEM	D05595-3
IPSW-03-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D05595-3
IPSW-03-050802FT			UG/L	0295H	D04969	COMPUCHEM	D05595-3
IPSW-03-050802FT			UG/L	0295H	D04969	COMPUCHEM	D05595-3
IPSW-03-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D05595-3
IPSW-03-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D05595-3
IPSW-03-050802FT			UG/L	0295H	D04969	COMPUCHEM	D05595-3
IPSW-03-050802FT	UJ		UG/L	0295H	D04969	COMPUCHEM	D05595-3
IPSW-03-050802FT	UJ		UG/L	0295H	D04969	COMPUCHEM	D05595-3
IPSW-03-050802FT	J		UG/L	0295H	D04969	COMPUCHEM	D05595-3
IPSW-03-050802FT			UG/L	0295H	D04969	COMPUCHEM	D05595-3
IPSW-03-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D05595-3
IPSW-03-050802FT			UG/L	0295H	D04969	COMPUCHEM	D05595-3
IPSW-03-050802FT			UG/L	0295H	D04969	COMPUCHEM	D05595-3
IPSW-03-050802FT	UJ		UG/L	0295H	D04969	COMPUCHEM	D05595-3
IPSW-03-050802FT	UJ		UG/L	0295H	D04969	COMPUCHEM	D05595-3
IPSW-03-050802FT			UG/L	0295H	D04969	COMPUCHEM	D05595-3
IPSW-03-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D05595-3
IPSW-03-050802FT	UJ		UG/L	0295H	D04969	COMPUCHEM	D05595-3
IPSW-03-050802FT			UG/L	0295H	D04969	COMPUCHEM	D05595-3
IPSW-03-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D05595-3
IPSW-03-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D05595-3
IPSW-03-050802FT			UG/L	0295H	D04969	COMPUCHEM	D05595-3
IPSW-03-051502			UG/L	0296H	D04977	COMPUCHEM	D04977-14
IPSW-03-051502	UJ		UG/L	0296H	D04977	COMPUCHEM	D04977-14
IPSW-03-051502			UG/L	0296H	D04977	COMPUCHEM	D04977-14
IPSW-03-051502			UG/L	0296H	D04977	COMPUCHEM	D04977-14
IPSW-03-051502	U		UG/L	0296H	D04977	COMPUCHEM	D04977-14
IPSW-03-051502	U		UG/L	0296H	D04977	COMPUCHEM	D04977-14
IPSW-03-051502			UG/L	0296H	D04977	COMPUCHEM	D04977-14
IPSW-03-051502			UG/L	0296H	D04977	COMPUCHEM	D04977-14

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-03-051502	U		UG/L	0296H	D04977	COMPUCHEM	D04977-14
IPSW-03-051502	J		UG/L	0296H	D04977	COMPUCHEM	D04977-14
IPSW-03-051502			UG/L	0296H	D04977	COMPUCHEM	D04977-14
IPSW-03-051502			UG/L	0296H	D04977	COMPUCHEM	D04977-14
IPSW-03-051502			UG/L	0296H	D04977	COMPUCHEM	D04977-14
IPSW-03-051502			UG/L	0296H	D04977	COMPUCHEM	D04977-14
IPSW-03-051502	U		UG/L	0296H	D04977	COMPUCHEM	D04977-14
IPSW-03-051502	J		UG/L	0296H	D04977	COMPUCHEM	D04977-14
IPSW-03-051502			UG/L	0296H	D04977	COMPUCHEM	D04977-14
IPSW-03-051502	U		UG/L	0296H	D04977	COMPUCHEM	D04977-14
IPSW-03-051502	U		UG/L	0296H	D04977	COMPUCHEM	D04977-14
IPSW-03-051502			UG/L	0296H	D04977	COMPUCHEM	D04977-14
IPSW-03-051502	UJ		UG/L	0296H	D04977	COMPUCHEM	D04977-14
IPSW-03-051502	U		UG/L	0296H	D04977	COMPUCHEM	D04977-14
IPSW-03-051502	J		UG/L	0296H	D04977	COMPUCHEM	D04977-14
IPSW-03-051502	UJ		MG/L	0296H	D04977	COMPUCHEM	D04977-4
IPSW-03-051502FT	U		UG/L	0296H	D04977	COMPUCHEM	D04977-15
IPSW-03-051502FT	U		UG/L	0296H	D04977	COMPUCHEM	D04977-15
IPSW-03-051502FT	U		UG/L	0296H	D04977	COMPUCHEM	D04977-15
IPSW-03-051502FT			UG/L	0296H	D04977	COMPUCHEM	D04977-15
IPSW-03-051502FT	U		UG/L	0296H	D04977	COMPUCHEM	D04977-15
IPSW-03-051502FT	U		UG/L	0296H	D04977	COMPUCHEM	D04977-15
IPSW-03-051502FT			UG/L	0296H	D04977	COMPUCHEM	D04977-15
IPSW-03-051502FT			UG/L	0296H	D04977	COMPUCHEM	D04977-15
IPSW-03-051502FT	U		UG/L	0296H	D04977	COMPUCHEM	D04977-15
IPSW-03-051502FT	U		UG/L	0296H	D04977	COMPUCHEM	D04977-15
IPSW-03-051502FT			UG/L	0296H	D04977	COMPUCHEM	D04977-15
IPSW-03-051502FT	J		UG/L	0296H	D04977	COMPUCHEM	D04977-15
IPSW-03-051502FT			UG/L	0296H	D04977	COMPUCHEM	D04977-15
IPSW-03-051502FT			UG/L	0296H	D04977	COMPUCHEM	D04977-15
IPSW-03-051502FT	U		UG/L	0296H	D04977	COMPUCHEM	D04977-15
IPSW-03-051502FT	J		UG/L	0296H	D04977	COMPUCHEM	D04977-15
IPSW-03-051502FT			UG/L	0296H	D04977	COMPUCHEM	D04977-15
IPSW-03-051502FT	UJ		UG/L	0296H	D04977	COMPUCHEM	D04977-15
IPSW-03-051502FT	U		UG/L	0296H	D04977	COMPUCHEM	D04977-15
IPSW-03-051502FT			UG/L	0296H	D04977	COMPUCHEM	D04977-15
IPSW-03-051502FT	U		UG/L	0296H	D04977	COMPUCHEM	D04977-15
IPSW-03-051502FT	U		UG/L	0296H	D04977	COMPUCHEM	D04977-15
IPSW-03-051502FT			UG/L	0296H	D04977	COMPUCHEM	D04977-15
IPSW-03-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-9
IPSW-03-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-9
IPSW-03-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-9
IPSW-03-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-9
IPSW-03-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-9
IPSW-03-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-9
IPSW-03-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-9
IPSW-03-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-9
IPSW-03-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-9
IPSW-03-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-9
IPSW-03-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-9
IPSW-03-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-9
IPSW-03-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-9
IPSW-03-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-9
IPSW-03-062002	UJ		UG/L	0299H	D05700	COMPUCHEM	D05700-9
IPSW-03-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-9

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-03-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-9
IPSW-03-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-9
IPSW-03-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-9
IPSW-03-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-9
IPSW-03-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-9
IPSW-03-062002	UJ		UG/L	0299H	D05700	COMPUCHEM	D05700-9
IPSW-03-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-9
IPSW-03-062002	UJ		MG/L	0299H	D05700	COMPUCHEM	D05700-9
IPSW-03-062002FT	UJ		UG/L	0299H	D05700	COMPUCHEM	D05700-20
IPSW-03-062002FT	UJ		UG/L	0299H	D05700	COMPUCHEM	D05700-20
IPSW-03-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05700-20
IPSW-03-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05700-20
IPSW-03-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05700-20
IPSW-03-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05700-20
IPSW-03-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05700-20
IPSW-03-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05700-20
IPSW-03-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05700-20
IPSW-03-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05700-20
IPSW-03-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05700-20
IPSW-03-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05700-20
IPSW-03-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05700-20
IPSW-03-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05700-20
IPSW-03-062002FT	UJ		UG/L	0299H	D05700	COMPUCHEM	D05700-20
IPSW-03-062002FT	J		UG/L	0299H	D05700	COMPUCHEM	D05700-20
IPSW-03-062002FT	J		UG/L	0299H	D05700	COMPUCHEM	D05700-20
IPSW-03-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05700-20
IPSW-03-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05700-20
IPSW-03-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05700-20
IPSW-03-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05700-20
IPSW-03-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05700-20
IPSW-03-062002FT	J		UG/L	0299H	D05700	COMPUCHEM	D05700-20
IPSW-03-071401	U	43.6 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-9
IPSW-03-071401	U	1.7 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-9
IPSW-03-071401		12.9	UG/L	0228H	D03514	COMPUCHEM	Q2157-9
IPSW-03-071401		31.6	UG/L	0228H	D03514	COMPUCHEM	Q2157-9
IPSW-03-071401	U	0.4 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-9
IPSW-03-071401	U	0.4 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-9
IPSW-03-071401		34800	UG/L	0228H	D03514	COMPUCHEM	Q2157-9
IPSW-03-071401	UJ	1.4 UJ	UG/L	0228H	D03514	COMPUCHEM	Q2157-9
IPSW-03-071401	J	0.74 J	UG/L	0228H	D03514	COMPUCHEM	Q2157-9
IPSW-03-071401	U	3.3 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-9
IPSW-03-071401		1940	UG/L	0228H	D03514	COMPUCHEM	Q2157-9
IPSW-03-071401	U	1.8 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-9
IPSW-03-071401		6530	UG/L	0228H	D03514	COMPUCHEM	Q2157-9
IPSW-03-071401		405	UG/L	0228H	D03514	COMPUCHEM	Q2157-9
IPSW-03-071401	U	0.1 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-9
IPSW-03-071401	U	1.4 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-9
IPSW-03-071401	J	3850 J	UG/L	0228H	D03514	COMPUCHEM	Q2157-9
IPSW-03-071401	UJ	2.8 UJ	UG/L	0228H	D03514	COMPUCHEM	Q2157-9
IPSW-03-071401	U	0.5 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-9
IPSW-03-071401		61900	UG/L	0228H	D03514	COMPUCHEM	Q2157-9
IPSW-03-071401	U	4.1 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-9
IPSW-03-071401	J	0.64 J	UG/L	0228H	D03514	COMPUCHEM	Q2157-9
IPSW-03-071401	J	14.2 J	UG/L	0228H	D03514	COMPUCHEM	Q2157-9
IPSW-03-071401FT	UJ	46.3 UJ	UG/L	0228H	D03514	COMPUCHEM	S2157-9

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-03-071401FT	U	1.7 U	UG/L	0228H	D03514	COMPUCHEM	S2157-9
IPSW-03-071401FT	J	9.6 J	UG/L	0228H	D03514	COMPUCHEM	S2157-9
IPSW-03-071401FT		31.1	UG/L	0228H	D03514	COMPUCHEM	S2157-9
IPSW-03-071401FT	U	0.4 U	UG/L	0228H	D03514	COMPUCHEM	S2157-9
IPSW-03-071401FT	U	0.4 U	UG/L	0228H	D03514	COMPUCHEM	S2157-9
IPSW-03-071401FT		35300	UG/L	0228H	D03514	COMPUCHEM	S2157-9
IPSW-03-071401FT	J	1 J	UG/L	0228H	D03514	COMPUCHEM	S2157-9
IPSW-03-071401FT	U	0.7 U	UG/L	0228H	D03514	COMPUCHEM	S2157-9
IPSW-03-071401FT	J	2.1 J	UG/L	0228H	D03514	COMPUCHEM	S2157-9
IPSW-03-071401FT		1120	UG/L	0228H	D03514	COMPUCHEM	S2157-9
IPSW-03-071401FT	UJ	1.8 UJ	UG/L	0228H	D03514	COMPUCHEM	S2157-9
IPSW-03-071401FT		6530	UG/L	0228H	D03514	COMPUCHEM	S2157-9
IPSW-03-071401FT		405	UG/L	0228H	D03514	COMPUCHEM	S2157-9
IPSW-03-071401FT	U	0.1 U	UG/L	0228H	D03514	COMPUCHEM	S2157-9
IPSW-03-071401FT	J	1.8 J	UG/L	0228H	D03514	COMPUCHEM	S2157-9
IPSW-03-071401FT	J	4080 J	UG/L	0228H	D03514	COMPUCHEM	S2157-9
IPSW-03-071401FT	UJ	2.8 UJ	UG/L	0228H	D03514	COMPUCHEM	S2157-9
IPSW-03-071401FT	U	0.5 U	UG/L	0228H	D03514	COMPUCHEM	S2157-9
IPSW-03-071401FT		63400	UG/L	0228H	D03514	COMPUCHEM	S2157-9
IPSW-03-071401FT	UJ	4.1 UJ	UG/L	0228H	D03514	COMPUCHEM	S2157-9
IPSW-03-071401FT	U	0.6 U	UG/L	0228H	D03514	COMPUCHEM	S2157-9
IPSW-03-071401FT	J	14.4 J	UG/L	0228H	D03514	COMPUCHEM	S2157-9
IPSW-03-071401TS		3.6	MG/L	0228H	D03514	COMPUCHEM	R2157-8
IPSW-03-071602	UJ		UG/L	0310H	D05754	COMPUCHEM	D05773-1
IPSW-03-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05773-1
IPSW-03-071602			UG/L	0310H	D05754	COMPUCHEM	D05773-1
IPSW-03-071602			UG/L	0310H	D05754	COMPUCHEM	D05773-1
IPSW-03-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05773-1
IPSW-03-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05773-1
IPSW-03-071602			UG/L	0310H	D05754	COMPUCHEM	D05773-1
IPSW-03-071602			UG/L	0310H	D05754	COMPUCHEM	D05773-1
IPSW-03-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05773-1
IPSW-03-071602	J		UG/L	0310H	D05754	COMPUCHEM	D05773-1
IPSW-03-071602			UG/L	0310H	D05754	COMPUCHEM	D05773-1
IPSW-03-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05773-1
IPSW-03-071602			UG/L	0310H	D05754	COMPUCHEM	D05773-1
IPSW-03-071602			UG/L	0310H	D05754	COMPUCHEM	D05773-1
IPSW-03-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05773-1
IPSW-03-071602	J		UG/L	0310H	D05754	COMPUCHEM	D05773-1
IPSW-03-071602	J		UG/L	0310H	D05754	COMPUCHEM	D05773-1
IPSW-03-071602	UJ		UG/L	0310H	D05754	COMPUCHEM	D05773-1
IPSW-03-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05773-1
IPSW-03-071602			UG/L	0310H	D05754	COMPUCHEM	D05773-1
IPSW-03-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05773-1
IPSW-03-071602	UJ		UG/L	0310H	D05754	COMPUCHEM	D05773-1
IPSW-03-071602	J		UG/L	0310H	D05754	COMPUCHEM	D05773-1
IPSW-03-071602			MG/L	0310H	D05754	COMPUCHEM	D05773-1
IPSW-03-071602FT	UJ		UG/L	0310H	D05754	COMPUCHEM	D05773-2
IPSW-03-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05773-2
IPSW-03-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05773-2
IPSW-03-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05773-2
IPSW-03-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05773-2
IPSW-03-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05773-2
IPSW-03-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05773-2
IPSW-03-071602FT	J		UG/L	0310H	D05754	COMPUCHEM	D05773-2

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-03-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05773-2
IPSW-03-071602FT	UJ		UG/L	0310H	D05754	COMPUCHEM	D05773-2
IPSW-03-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05773-2
IPSW-03-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05773-2
IPSW-03-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05773-2
IPSW-03-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05773-2
IPSW-03-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05773-2
IPSW-03-071602FT	J		UG/L	0310H	D05754	COMPUCHEM	D05773-2
IPSW-03-071602FT	J		UG/L	0310H	D05754	COMPUCHEM	D05773-2
IPSW-03-071602FT	UJ		UG/L	0310H	D05754	COMPUCHEM	D05773-2
IPSW-03-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05773-2
IPSW-03-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05773-2
IPSW-03-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05773-2
IPSW-03-071602FT	UJ		UG/L	0310H	D05754	COMPUCHEM	D05773-2
IPSW-03-071602FT	J		UG/L	0310H	D05754	COMPUCHEM	D05773-2
IPSW-03-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-26
IPSW-03-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-26
IPSW-03-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-26
IPSW-03-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-26
IPSW-03-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-26
IPSW-03-072502	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-26
IPSW-03-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-26
IPSW-03-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-26
IPSW-03-072502	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-26
IPSW-03-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-26
IPSW-03-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-26
IPSW-03-072502	J		UG/L	0312H	D07369	COMPUCHEM	D07369-26
IPSW-03-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-26
IPSW-03-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-26
IPSW-03-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-26
IPSW-03-072502	J		UG/L	0312H	D07369	COMPUCHEM	D07369-26
IPSW-03-072502	J		UG/L	0312H	D07369	COMPUCHEM	D07369-26
IPSW-03-072502	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-26
IPSW-03-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-26
IPSW-03-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-26
IPSW-03-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-26
IPSW-03-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-26
IPSW-03-072502	J		UG/L	0312H	D07369	COMPUCHEM	D07369-26
IPSW-03-072502	J		MG/L	0312H	D07369	COMPUCHEM	D07369-26
IPSW-03-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-27
IPSW-03-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-27
IPSW-03-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-27
IPSW-03-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-27
IPSW-03-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-27
IPSW-03-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-27
IPSW-03-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-27
IPSW-03-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-27
IPSW-03-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-27
IPSW-03-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-27
IPSW-03-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-27
IPSW-03-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-27
IPSW-03-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-27
IPSW-03-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-27
IPSW-03-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-27
IPSW-03-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-27

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-03-072502FT	J		UG/L	0312H	D07369	COMPUCHEM	D07369-27
IPSW-03-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-27
IPSW-03-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-27
IPSW-03-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-27
IPSW-03-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-27
IPSW-03-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-27
IPSW-03-072502FT	J		UG/L	0312H	D07369	COMPUCHEM	D07369-27
IPSW-03-080602	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-20
IPSW-03-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-20
IPSW-03-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-20
IPSW-03-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-20
IPSW-03-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-20
IPSW-03-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-20
IPSW-03-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-20
IPSW-03-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-20
IPSW-03-080602	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-20
IPSW-03-080602	J		UG/L	0314H	D04128	COMPUCHEM	D04128-20
IPSW-03-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-20
IPSW-03-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-20
IPSW-03-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-20
IPSW-03-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-20
IPSW-03-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-20
IPSW-03-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-20
IPSW-03-080602	J		UG/L	0314H	D04128	COMPUCHEM	D04128-20
IPSW-03-080602	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-20
IPSW-03-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-20
IPSW-03-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-20
IPSW-03-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-20
IPSW-03-080602	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-20
IPSW-03-080602	J		UG/L	0314H	D04128	COMPUCHEM	D04128-20
IPSW-03-080602	J		MG/L	0314H	D04128	COMPUCHEM	D04128-20
IPSW-03-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-21
IPSW-03-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-21
IPSW-03-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-21
IPSW-03-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-21
IPSW-03-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-21
IPSW-03-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-21
IPSW-03-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-21
IPSW-03-080602FT	J		UG/L	0314H	D04128	COMPUCHEM	D04128-21
IPSW-03-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-21
IPSW-03-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-21
IPSW-03-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-21
IPSW-03-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-21
IPSW-03-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-21
IPSW-03-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-21
IPSW-03-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-21
IPSW-03-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-21
IPSW-03-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-21
IPSW-03-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-21
IPSW-03-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-21
IPSW-03-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-21
IPSW-03-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-21
IPSW-03-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-21
IPSW-03-080602FT	J		UG/L	0314H	D04128	COMPUCHEM	D04128-21
IPSW-03-082301	U	43.6 U	UG/L	0240H	D03550	COMPUCHEM	V2157-7

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-03-082301	U	1.7 U	UG/L	0240H	D03550	COMPUCHEM	V2157-7
IPSW-03-082301		18.4	UG/L	0240H	D03550	COMPUCHEM	V2157-7
IPSW-03-082301	J	32.3 J	UG/L	0240H	D03550	COMPUCHEM	V2157-7
IPSW-03-082301	U	0.4 U	UG/L	0240H	D03550	COMPUCHEM	V2157-7
IPSW-03-082301	U	0.4 U	UG/L	0240H	D03550	COMPUCHEM	V2157-7
IPSW-03-082301		39400	UG/L	0240H	D03550	COMPUCHEM	V2157-7
IPSW-03-082301	J	1.4 J	UG/L	0240H	D03550	COMPUCHEM	V2157-7
IPSW-03-082301	UJ	0.7 UJ	UG/L	0240H	D03550	COMPUCHEM	V2157-7
IPSW-03-082301	U	4.2 U	UG/L	0240H	D03550	COMPUCHEM	V2157-7
IPSW-03-082301	J	1830 J	UG/L	0240H	D03550	COMPUCHEM	V2157-7
IPSW-03-082301	U	1.8 U	UG/L	0240H	D03550	COMPUCHEM	V2157-7
IPSW-03-082301		7620	UG/L	0240H	D03550	COMPUCHEM	V2157-7
IPSW-03-082301		275	UG/L	0240H	D03550	COMPUCHEM	V2157-7
IPSW-03-082301	U	0.1 U	UG/L	0240H	D03550	COMPUCHEM	V2157-7
IPSW-03-082301	J	1.5 J	UG/L	0240H	D03550	COMPUCHEM	V2157-7
IPSW-03-082301	J	4620 J	UG/L	0240H	D03550	COMPUCHEM	V2157-7
IPSW-03-082301	U	2.8 U	UG/L	0240H	D03550	COMPUCHEM	V2157-7
IPSW-03-082301	U	0.5 U	UG/L	0240H	D03550	COMPUCHEM	V2157-7
IPSW-03-082301		68100	UG/L	0240H	D03550	COMPUCHEM	V2157-7
IPSW-03-082301	U	4.1 U	UG/L	0240H	D03550	COMPUCHEM	V2157-7
IPSW-03-082301	UJ	0.6 UJ	UG/L	0240H	D03550	COMPUCHEM	V2157-7
IPSW-03-082301	J	9.7 J	UG/L	0240H	D03550	COMPUCHEM	V2157-7
IPSW-03-082301FT	U	43.6 U	UG/L	0240H	D03550	COMPUCHEM	V2157-8
IPSW-03-082301FT	U	1.7 U	UG/L	0240H	D03550	COMPUCHEM	V2157-8
IPSW-03-082301FT	U	10.4 U	UG/L	0240H	D03550	COMPUCHEM	V2157-8
IPSW-03-082301FT	J	31 J	UG/L	0240H	D03550	COMPUCHEM	V2157-8
IPSW-03-082301FT	U	0.4 U	UG/L	0240H	D03550	COMPUCHEM	V2157-8
IPSW-03-082301FT	U	0.4 U	UG/L	0240H	D03550	COMPUCHEM	V2157-8
IPSW-03-082301FT		38500	UG/L	0240H	D03550	COMPUCHEM	V2157-8
IPSW-03-082301FT	J	1.1 J	UG/L	0240H	D03550	COMPUCHEM	V2157-8
IPSW-03-082301FT	UJ	0.7 UJ	UG/L	0240H	D03550	COMPUCHEM	V2157-8
IPSW-03-082301FT	U	3.3 U	UG/L	0240H	D03550	COMPUCHEM	V2157-8
IPSW-03-082301FT		568	UG/L	0240H	D03550	COMPUCHEM	V2157-8
IPSW-03-082301FT	U	1.8 U	UG/L	0240H	D03550	COMPUCHEM	V2157-8
IPSW-03-082301FT		7430	UG/L	0240H	D03550	COMPUCHEM	V2157-8
IPSW-03-082301FT		264	UG/L	0240H	D03550	COMPUCHEM	V2157-8
IPSW-03-082301FT	U	0.1 U	UG/L	0240H	D03550	COMPUCHEM	V2157-8
IPSW-03-082301FT	J	1.6 J	UG/L	0240H	D03550	COMPUCHEM	V2157-8
IPSW-03-082301FT	J	4520 J	UG/L	0240H	D03550	COMPUCHEM	V2157-8
IPSW-03-082301FT	U	2.8 U	UG/L	0240H	D03550	COMPUCHEM	V2157-8
IPSW-03-082301FT	U	0.5 U	UG/L	0240H	D03550	COMPUCHEM	V2157-8
IPSW-03-082301FT		66500	UG/L	0240H	D03550	COMPUCHEM	V2157-8
IPSW-03-082301FT	U	4.1 U	UG/L	0240H	D03550	COMPUCHEM	V2157-8
IPSW-03-082301FT	UJ	0.6 UJ	UG/L	0240H	D03550	COMPUCHEM	V2157-8
IPSW-03-082301FT	J	9.9 J	UG/L	0240H	D03550	COMPUCHEM	V2157-8
IPSW-03-082301TS		3.6	MG/L	0240H	D03550		V2157-9
IPSW-03-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-3
IPSW-03-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-3
IPSW-03-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-3
IPSW-03-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-3
IPSW-03-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-3
IPSW-03-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-3
IPSW-03-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-3
IPSW-03-083102	J		UG/L	0324H	D08116	COMPUCHEM	D08116-3
IPSW-03-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-3

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-03-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-3
IPSW-03-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-3
IPSW-03-083102	J		UG/L	0324H	D08116	COMPUCHEM	D08116-3
IPSW-03-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-3
IPSW-03-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-3
IPSW-03-083102	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-3
IPSW-03-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-3
IPSW-03-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-3
IPSW-03-083102	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-3
IPSW-03-083102	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-3
IPSW-03-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-3
IPSW-03-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-3
IPSW-03-083102	J		UG/L	0324H	D08116	COMPUCHEM	D08116-3
IPSW-03-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-3
IPSW-03-083102	J		MG/L	0324H	D08116	COMPUCHEM	D08116-3
IPSW-03-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-4
IPSW-03-083102FT	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-4
IPSW-03-083102FT	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-4
IPSW-03-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-4
IPSW-03-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-4
IPSW-03-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-4
IPSW-03-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-4
IPSW-03-083102FT	J		UG/L	0324H	D08116	COMPUCHEM	D08116-4
IPSW-03-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-4
IPSW-03-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-4
IPSW-03-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-4
IPSW-03-083102FT	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-4
IPSW-03-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-4
IPSW-03-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-4
IPSW-03-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-4
IPSW-03-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-4
IPSW-03-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-4
IPSW-03-083102FT	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-4
IPSW-03-083102FT	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-4
IPSW-03-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-4
IPSW-03-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-4
IPSW-03-083102FT	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-4
IPSW-03-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-4
IPSW-03-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-20
IPSW-03-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-20
IPSW-03-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-20
IPSW-03-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-20
IPSW-03-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-20
IPSW-03-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-20
IPSW-03-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-20
IPSW-03-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-20
IPSW-03-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-20
IPSW-03-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-20
IPSW-03-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-20
IPSW-03-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-20
IPSW-03-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-20
IPSW-03-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-20
IPSW-03-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-20
IPSW-03-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-20
IPSW-03-091002	J		UG/L	0323H	D04158	COMPUCHEM	D04158-20

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-03-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-20
IPSW-03-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-20
IPSW-03-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-20
IPSW-03-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-20
IPSW-03-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-20
IPSW-03-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-20
IPSW-03-091002	J		MG/L	0323H	D04158	COMPUCHEM	D04158-20
IPSW-03-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-21
IPSW-03-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-21
IPSW-03-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-21
IPSW-03-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-21
IPSW-03-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-21
IPSW-03-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-21
IPSW-03-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-21
IPSW-03-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-21
IPSW-03-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-21
IPSW-03-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-21
IPSW-03-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-21
IPSW-03-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-21
IPSW-03-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-21
IPSW-03-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-21
IPSW-03-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-21
IPSW-03-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-21
IPSW-03-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-21
IPSW-03-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-21
IPSW-03-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-21
IPSW-03-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-21
IPSW-03-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-21
IPSW-03-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-21
IPSW-03-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-21
IPSW-03-091801	U	43.6 U	UG/L	0248H	D03551	COMPUCHEM	X2157-8
IPSW-03-091801	U	1.7 U	UG/L	0248H	D03551	COMPUCHEM	X2157-8
IPSW-03-091801		28.1	UG/L	0248H	D03551	COMPUCHEM	X2157-8
IPSW-03-091801		33.1 B	UG/L	0248H	D03551	COMPUCHEM	X2157-8
IPSW-03-091801	U	0.4 U	UG/L	0248H	D03551	COMPUCHEM	X2157-8
IPSW-03-091801	U	0.4 U	UG/L	0248H	D03551	COMPUCHEM	X2157-8
IPSW-03-091801		42300	UG/L	0248H	D03551	COMPUCHEM	X2157-8
IPSW-03-091801		2.8 B	UG/L	0248H	D03551	COMPUCHEM	X2157-8
IPSW-03-091801	J	0.84 B	UG/L	0248H	D03551	COMPUCHEM	X2157-8
IPSW-03-091801	U	4.2 B	UG/L	0248H	D03551	COMPUCHEM	X2157-8
IPSW-03-091801		3130	UG/L	0248H	D03551	COMPUCHEM	X2157-8
IPSW-03-091801	UJ	2.1 B	UG/L	0248H	D03551	COMPUCHEM	X2157-8
IPSW-03-091801		9130	UG/L	0248H	D03551	COMPUCHEM	X2157-8
IPSW-03-091801		670	UG/L	0248H	D03551	COMPUCHEM	X2157-8
IPSW-03-091801	U	0.1 U	UG/L	0248H	D03551	COMPUCHEM	X2157-8
IPSW-03-091801		1.9 B	UG/L	0248H	D03551	COMPUCHEM	X2157-8
IPSW-03-091801	J	5580	UG/L	0248H	D03551	COMPUCHEM	X2157-8
IPSW-03-091801	U	2.8 U	UG/L	0248H	D03551	COMPUCHEM	X2157-8
IPSW-03-091801	U	0.5 U	UG/L	0248H	D03551	COMPUCHEM	X2157-8
IPSW-03-091801		69800	UG/L	0248H	D03551	COMPUCHEM	X2157-8
IPSW-03-091801	U	4.1 U	UG/L	0248H	D03551	COMPUCHEM	X2157-8
IPSW-03-091801	U	0.6 U	UG/L	0248H	D03551	COMPUCHEM	X2157-8
IPSW-03-091801		24.1	UG/L	0248H	D03551	COMPUCHEM	X2157-8
IPSW-03-091801FT	U	43.6 U	UG/L	0248H	D03551	COMPUCHEM	X2157-9
IPSW-03-091801FT	U	1.7 U	UG/L	0248H	D03551	COMPUCHEM	X2157-9

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-03-091801FT		17.9	UG/L	0248H	D03551	COMPUCHEM	X2157-9
IPSW-03-091801FT	J	32.5 B	UG/L	0248H	D03551	COMPUCHEM	X2157-9
IPSW-03-091801FT	U	0.4 U	UG/L	0248H	D03551	COMPUCHEM	X2157-9
IPSW-03-091801FT	U	0.4 U	UG/L	0248H	D03551	COMPUCHEM	X2157-9
IPSW-03-091801FT		43000	UG/L	0248H	D03551	COMPUCHEM	X2157-9
IPSW-03-091801FT		2.1 B	UG/L	0248H	D03551	COMPUCHEM	X2157-9
IPSW-03-091801FT	U	0.7 U	UG/L	0248H	D03551	COMPUCHEM	X2157-9
IPSW-03-091801FT	UJ	2.6 B	UG/L	0248H	D03551	COMPUCHEM	X2157-9
IPSW-03-091801FT		1460	UG/L	0248H	D03551	COMPUCHEM	X2157-9
IPSW-03-091801FT	U	1.8 U	UG/L	0248H	D03551	COMPUCHEM	X2157-9
IPSW-03-091801FT		9340	UG/L	0248H	D03551	COMPUCHEM	X2157-9
IPSW-03-091801FT		671	UG/L	0248H	D03551	COMPUCHEM	X2157-9
IPSW-03-091801FT	U	0.1 U	UG/L	0248H	D03551	COMPUCHEM	X2157-9
IPSW-03-091801FT		1.8 B	UG/L	0248H	D03551	COMPUCHEM	X2157-9
IPSW-03-091801FT	J	5800	UG/L	0248H	D03551	COMPUCHEM	X2157-9
IPSW-03-091801FT	U	2.8 U	UG/L	0248H	D03551	COMPUCHEM	X2157-9
IPSW-03-091801FT	U	0.5 U	UG/L	0248H	D03551	COMPUCHEM	X2157-9
IPSW-03-091801FT		71700	UG/L	0248H	D03551	COMPUCHEM	X2157-9
IPSW-03-091801FT	U	4.1 U	UG/L	0248H	D03551	COMPUCHEM	X2157-9
IPSW-03-091801FT	U	0.6 U	UG/L	0248H	D03551	COMPUCHEM	X2157-9
IPSW-03-091801FT	J	21.4	UG/L	0248H	D03551	COMPUCHEM	X2157-9
IPSW-03-091801TS	J	6.4	MG/L	0248H	D03551		X2157-10
IPSW-03-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-8
IPSW-03-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-8
IPSW-03-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-8
IPSW-03-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-8
IPSW-03-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-8
IPSW-03-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-8
IPSW-03-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-8
IPSW-03-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-8
IPSW-03-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-8
IPSW-03-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-8
IPSW-03-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-8
IPSW-03-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-8
IPSW-03-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-8
IPSW-03-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-8
IPSW-03-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-8
IPSW-03-092502	J		UG/L	0326H	D08252	COMPUCHEM	D08252-8
IPSW-03-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-8
IPSW-03-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-8
IPSW-03-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-8
IPSW-03-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-8
IPSW-03-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-8
IPSW-03-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-8
IPSW-03-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-8
IPSW-03-092502	J		MG/L	0326H	D08252	COMPUCHEM	D08252-8
IPSW-03-092502FT	UJ		UG/L	0326H	D08252	COMPUCHEM	D08252-9
IPSW-03-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-9
IPSW-03-092502FT	J		UG/L	0326H	D08252	COMPUCHEM	D08252-9
IPSW-03-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-9
IPSW-03-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-9
IPSW-03-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-9
IPSW-03-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-9
IPSW-03-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-9
IPSW-03-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-9

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-03-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-9
IPSW-03-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-9
IPSW-03-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-9
IPSW-03-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-9
IPSW-03-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-9
IPSW-03-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-9
IPSW-03-092502FT	J		UG/L	0326H	D08252	COMPUCHEM	D08252-9
IPSW-03-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-9
IPSW-03-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-9
IPSW-03-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-9
IPSW-03-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-9
IPSW-03-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-9
IPSW-03-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-9
IPSW-03-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-9
IPSW-03-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-9
IPSW-03-101802	UJ		UG/L	0332H	D08388	COMPUCHEM	D08388-9
IPSW-03-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-9
IPSW-03-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-9
IPSW-03-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-9
IPSW-03-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-9
IPSW-03-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-9
IPSW-03-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-9
IPSW-03-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-9
IPSW-03-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-9
IPSW-03-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-9
IPSW-03-101802	UJ		UG/L	0332H	D08388	COMPUCHEM	D08388-9
IPSW-03-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-9
IPSW-03-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-9
IPSW-03-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-9
IPSW-03-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-9
IPSW-03-101802	J		UG/L	0332H	D08388	COMPUCHEM	D08388-9
IPSW-03-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-9
IPSW-03-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-9
IPSW-03-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-9
IPSW-03-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-9
IPSW-03-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-9
IPSW-03-101802	J		UG/L	0332H	D08388	COMPUCHEM	D08388-9
IPSW-03-101802			MG/L	0332H	D08388	COMPUCHEM	D08388-9
IPSW-03-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-10
IPSW-03-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-10
IPSW-03-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-10
IPSW-03-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-10
IPSW-03-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-10
IPSW-03-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-10
IPSW-03-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-10
IPSW-03-101802FT	J		UG/L	0332H	D08388	COMPUCHEM	D08388-10
IPSW-03-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-10
IPSW-03-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-10
IPSW-03-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-10
IPSW-03-101802FT	UJ		UG/L	0332H	D08388	COMPUCHEM	D08388-10
IPSW-03-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-10
IPSW-03-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-10
IPSW-03-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-10
IPSW-03-101802FT	J		UG/L	0332H	D08388	COMPUCHEM	D08388-10
IPSW-03-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-10

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-03-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-10
IPSW-03-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-10
IPSW-03-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-10
IPSW-03-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-10
IPSW-03-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-10
IPSW-03-101802FT	J		UG/L	0332H	D08388	COMPUCHEM	D08388-10
IPSW-03-102201	UJ		UG/L	0251H	D04197	COMPUCHEM	Z2157-1
IPSW-03-102201	UJ		UG/L	0251H	D04197	COMPUCHEM	Z2157-1
IPSW-03-102201			UG/L	0251H	D04197	COMPUCHEM	Z2157-1
IPSW-03-102201			UG/L	0251H	D04197	COMPUCHEM	Z2157-1
IPSW-03-102201	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-1
IPSW-03-102201	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-1
IPSW-03-102201			UG/L	0251H	D04197	COMPUCHEM	Z2157-1
IPSW-03-102201			UG/L	0251H	D04197	COMPUCHEM	Z2157-1
IPSW-03-102201	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-1
IPSW-03-102201			UG/L	0251H	D04197	COMPUCHEM	Z2157-1
IPSW-03-102201			UG/L	0251H	D04197	COMPUCHEM	Z2157-1
IPSW-03-102201	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-1
IPSW-03-102201			UG/L	0251H	D04197	COMPUCHEM	Z2157-1
IPSW-03-102201			UG/L	0251H	D04197	COMPUCHEM	Z2157-1
IPSW-03-102201	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-1
IPSW-03-102201	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-1
IPSW-03-102201	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-1
IPSW-03-102201	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-1
IPSW-03-102201	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-1
IPSW-03-102201	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-1
IPSW-03-102201	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-1
IPSW-03-102201	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-1
IPSW-03-102201			UG/L	0251H	D04197	COMPUCHEM	Z2157-1
IPSW-03-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-14
IPSW-03-102201FT	UJ		UG/L	0251H	D04197	COMPUCHEM	Z2157-14
IPSW-03-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-14
IPSW-03-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-14
IPSW-03-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-14
IPSW-03-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-14
IPSW-03-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-14
IPSW-03-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-14
IPSW-03-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-14
IPSW-03-102201FT	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-14
IPSW-03-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-14
IPSW-03-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-14
IPSW-03-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-14
IPSW-03-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-14
IPSW-03-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-14
IPSW-03-102201FT	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-14
IPSW-03-102201FT	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-14
IPSW-03-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-14
IPSW-03-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-14
IPSW-03-102201FT	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-14
IPSW-03-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-14
IPSW-03-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-14
IPSW-03-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-14
IPSW-03-102201TS			MG/L	0251H	D04197		Z2157-2
IPSW-03-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-20
IPSW-03-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-20

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-03-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-20
IPSW-03-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-20
IPSW-03-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-20
IPSW-03-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-20
IPSW-03-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-20
IPSW-03-102502	J		UG/L	0334H	D08184	COMPUCHEM	D08184-20
IPSW-03-102502	J		UG/L	0334H	D08184	COMPUCHEM	D08184-20
IPSW-03-102502	J		UG/L	0334H	D08184	COMPUCHEM	D08184-20
IPSW-03-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-20
IPSW-03-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-20
IPSW-03-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-20
IPSW-03-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-20
IPSW-03-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-20
IPSW-03-102502	J		UG/L	0334H	D08184	COMPUCHEM	D08184-20
IPSW-03-102502	J		UG/L	0334H	D08184	COMPUCHEM	D08184-20
IPSW-03-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-20
IPSW-03-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-20
IPSW-03-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-20
IPSW-03-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-20
IPSW-03-102502	UJ		UG/L	0334H	D08184	COMPUCHEM	D08184-20
IPSW-03-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-20
IPSW-03-102502	J		MG/L	0334H	D08184	COMPUCHEM	D08184-20
IPSW-03-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-21
IPSW-03-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-21
IPSW-03-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-21
IPSW-03-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-21
IPSW-03-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-21
IPSW-03-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-21
IPSW-03-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-21
IPSW-03-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-21
IPSW-03-102502FT	J		UG/L	0334H	D08184	COMPUCHEM	D08184-21
IPSW-03-102502FT	J		UG/L	0334H	D08184	COMPUCHEM	D08184-21
IPSW-03-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-21
IPSW-03-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-21
IPSW-03-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-21
IPSW-03-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-21
IPSW-03-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-21
IPSW-03-102502FT	J		UG/L	0334H	D08184	COMPUCHEM	D08184-21
IPSW-03-102502FT	J		UG/L	0334H	D08184	COMPUCHEM	D08184-21
IPSW-03-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-21
IPSW-03-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-21
IPSW-03-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-21
IPSW-03-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-21
IPSW-03-102502FT	UJ		UG/L	0334H	D08184	COMPUCHEM	D08184-21
IPSW-03-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-21
IPSW-03-111901	U		UG/L	0264H	D03985	COMPUCHEM	B2157-7
IPSW-03-111901	U		UG/L	0264H	D03985	COMPUCHEM	B2157-7
IPSW-03-111901			UG/L	0264H	D03985	COMPUCHEM	B2157-7
IPSW-03-111901	J		UG/L	0264H	D03985	COMPUCHEM	B2157-7
IPSW-03-111901	UJ		UG/L	0264H	D03985	COMPUCHEM	B2157-7
IPSW-03-111901	U		UG/L	0264H	D03985	COMPUCHEM	B2157-7
IPSW-03-111901			UG/L	0264H	D03985	COMPUCHEM	B2157-7
IPSW-03-111901	U		UG/L	0264H	D03985	COMPUCHEM	B2157-7
IPSW-03-111901	U		UG/L	0264H	D03985	COMPUCHEM	B2157-7
IPSW-03-111901	U		UG/L	0264H	D03985	COMPUCHEM	B2157-7

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-03-111901	J		UG/L	0264H	D03985	COMPUCHEM	B2157-7
IPSW-03-111901	UJ		UG/L	0264H	D03985	COMPUCHEM	B2157-7
IPSW-03-111901			UG/L	0264H	D03985	COMPUCHEM	B2157-7
IPSW-03-111901	J		UG/L	0264H	D03985	COMPUCHEM	B2157-7
IPSW-03-111901	UJ		UG/L	0264H	D03985	COMPUCHEM	B2157-7
IPSW-03-111901	U		UG/L	0264H	D03985	COMPUCHEM	B2157-7
IPSW-03-111901	J		UG/L	0264H	D03985	COMPUCHEM	B2157-7
IPSW-03-111901	U		UG/L	0264H	D03985	COMPUCHEM	B2157-7
IPSW-03-111901	U		UG/L	0264H	D03985	COMPUCHEM	B2157-7
IPSW-03-111901			UG/L	0264H	D03985	COMPUCHEM	B2157-7
IPSW-03-111901	U		UG/L	0264H	D03985	COMPUCHEM	B2157-7
IPSW-03-111901	U		UG/L	0264H	D03985	COMPUCHEM	B2157-7
IPSW-03-111901	J		UG/L	0264H	D03985	COMPUCHEM	B2157-7
IPSW-03-111901FT	UJ		UG/L	0264H	D03985	COMPUCHEM	B2157-8
IPSW-03-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	B2157-8
IPSW-03-111901FT			UG/L	0264H	D03985	COMPUCHEM	B2157-8
IPSW-03-111901FT	J		UG/L	0264H	D03985	COMPUCHEM	B2157-8
IPSW-03-111901FT	UJ		UG/L	0264H	D03985	COMPUCHEM	B2157-8
IPSW-03-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	B2157-8
IPSW-03-111901FT			UG/L	0264H	D03985	COMPUCHEM	B2157-8
IPSW-03-111901FT	UJ		UG/L	0264H	D03985	COMPUCHEM	B2157-8
IPSW-03-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	B2157-8
IPSW-03-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	B2157-8
IPSW-03-111901FT			UG/L	0264H	D03985	COMPUCHEM	B2157-8
IPSW-03-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	B2157-8
IPSW-03-111901FT			UG/L	0264H	D03985	COMPUCHEM	B2157-8
IPSW-03-111901FT	J		UG/L	0264H	D03985	COMPUCHEM	B2157-8
IPSW-03-111901FT	UJ		UG/L	0264H	D03985	COMPUCHEM	B2157-8
IPSW-03-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	B2157-8
IPSW-03-111901FT	J		UG/L	0264H	D03985	COMPUCHEM	B2157-8
IPSW-03-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	B2157-8
IPSW-03-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	B2157-8
IPSW-03-111901FT			UG/L	0264H	D03985	COMPUCHEM	B2157-8
IPSW-03-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	B2157-8
IPSW-03-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	B2157-8
IPSW-03-111901FT			UG/L	0264H	D03985	COMPUCHEM	B2157-8
IPSW-03-111901TS	J		MG/L	0264H	D03985		B2157-9
IPSW-03-121701	U		UG/L	0270H	D04334	COMPUCHEM	D2157-2
IPSW-03-121701	U		UG/L	0270H	D04334	COMPUCHEM	D2157-2
IPSW-03-121701			UG/L	0270H	D04334	COMPUCHEM	D2157-2
IPSW-03-121701			UG/L	0270H	D04334	COMPUCHEM	D2157-2
IPSW-03-121701	U		UG/L	0270H	D04334	COMPUCHEM	D2157-2
IPSW-03-121701	U		UG/L	0270H	D04334	COMPUCHEM	D2157-2
IPSW-03-121701			UG/L	0270H	D04334	COMPUCHEM	D2157-2
IPSW-03-121701	U		UG/L	0270H	D04334	COMPUCHEM	D2157-2
IPSW-03-121701	UJ		UG/L	0270H	D04334	COMPUCHEM	D2157-2
IPSW-03-121701			UG/L	0270H	D04334	COMPUCHEM	D2157-2
IPSW-03-121701	J		UG/L	0270H	D04334	COMPUCHEM	D2157-2
IPSW-03-121701	U		UG/L	0270H	D04334	COMPUCHEM	D2157-2
IPSW-03-121701			UG/L	0270H	D04334	COMPUCHEM	D2157-2
IPSW-03-121701			UG/L	0270H	D04334	COMPUCHEM	D2157-2
IPSW-03-121701	U		UG/L	0270H	D04334	COMPUCHEM	D2157-2
IPSW-03-121701	J		UG/L	0270H	D04334	COMPUCHEM	D2157-2
IPSW-03-121701	J		UG/L	0270H	D04334	COMPUCHEM	D2157-2
IPSW-03-121701	U		UG/L	0270H	D04334	COMPUCHEM	D2157-2

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-03-121701	U		UG/L	0270H	D04334	COMPUCHEM	D2157-2
IPSW-03-121701			UG/L	0270H	D04334	COMPUCHEM	D2157-2
IPSW-03-121701	U		UG/L	0270H	D04334	COMPUCHEM	D2157-2
IPSW-03-121701	UJ		UG/L	0270H	D04334	COMPUCHEM	D2157-2
IPSW-03-121701	J		UG/L	0270H	D04334	COMPUCHEM	D2157-2
IPSW-03-121701FT	UJ		UG/L	0270H	D04334	COMPUCHEM	D2157-14
IPSW-03-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-14
IPSW-03-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-14
IPSW-03-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-14
IPSW-03-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-14
IPSW-03-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-14
IPSW-03-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-14
IPSW-03-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-14
IPSW-03-121701FT	UJ		UG/L	0270H	D04334	COMPUCHEM	D2157-14
IPSW-03-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-14
IPSW-03-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-14
IPSW-03-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-14
IPSW-03-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-14
IPSW-03-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-14
IPSW-03-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-14
IPSW-03-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-14
IPSW-03-121701FT	J		UG/L	0270H	D04334	COMPUCHEM	D2157-14
IPSW-03-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-14
IPSW-03-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-14
IPSW-03-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-14
IPSW-03-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-14
IPSW-03-121701FT	UJ		UG/L	0270H	D04334	COMPUCHEM	D2157-14
IPSW-03-121701FT	J		UG/L	0270H	D04334	COMPUCHEM	D2157-14
IPSW-03-121701TS			MG/L	0270H	D04334		C2157-19
IPSW-04-010402			UG/L	0271H	D04734	COMPUCHEM	F2157-6
IPSW-04-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-6
IPSW-04-010402			UG/L	0271H	D04734	COMPUCHEM	F2157-6
IPSW-04-010402	J		UG/L	0271H	D04734	COMPUCHEM	F2157-6
IPSW-04-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-6
IPSW-04-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-6
IPSW-04-010402			UG/L	0271H	D04734	COMPUCHEM	F2157-6
IPSW-04-010402	UJ		UG/L	0271H	D04734	COMPUCHEM	F2157-6
IPSW-04-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-6
IPSW-04-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-6
IPSW-04-010402			UG/L	0271H	D04734	COMPUCHEM	F2157-6
IPSW-04-010402	UJ		UG/L	0271H	D04734	COMPUCHEM	F2157-6
IPSW-04-010402			UG/L	0271H	D04734	COMPUCHEM	F2157-6
IPSW-04-010402	J		UG/L	0271H	D04734	COMPUCHEM	F2157-6
IPSW-04-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-6
IPSW-04-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-6
IPSW-04-010402	J		UG/L	0271H	D04734	COMPUCHEM	F2157-6
IPSW-04-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-6
IPSW-04-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-6
IPSW-04-010402			UG/L	0271H	D04734	COMPUCHEM	F2157-6
IPSW-04-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-6
IPSW-04-010402	UJ		UG/L	0271H	D04734	COMPUCHEM	F2157-6
IPSW-04-010402			UG/L	0271H	D04734	COMPUCHEM	F2157-6
IPSW-04-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-7
IPSW-04-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-7
IPSW-04-010402FT	J		UG/L	0271H	D04734	COMPUCHEM	F2157-7

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-010402FT	J		UG/L	0271H	D04734	COMPUCHEM	F2157-7
IPSW-04-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-7
IPSW-04-010402FT	UJ		UG/L	0271H	D04734	COMPUCHEM	F2157-7
IPSW-04-010402FT			UG/L	0271H	D04734	COMPUCHEM	F2157-7
IPSW-04-010402FT	UJ		UG/L	0271H	D04734	COMPUCHEM	F2157-7
IPSW-04-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-7
IPSW-04-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-7
IPSW-04-010402FT			UG/L	0271H	D04734	COMPUCHEM	F2157-7
IPSW-04-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-7
IPSW-04-010402FT			UG/L	0271H	D04734	COMPUCHEM	F2157-7
IPSW-04-010402FT	J		UG/L	0271H	D04734	COMPUCHEM	F2157-7
IPSW-04-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-7
IPSW-04-010402FT	UJ		UG/L	0271H	D04734	COMPUCHEM	F2157-7
IPSW-04-010402FT	J		UG/L	0271H	D04734	COMPUCHEM	F2157-7
IPSW-04-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-7
IPSW-04-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-7
IPSW-04-010402FT			UG/L	0271H	D04734	COMPUCHEM	F2157-7
IPSW-04-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-7
IPSW-04-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-7
IPSW-04-010402FT			UG/L	0271H	D04734	COMPUCHEM	F2157-7
IPSW-04-010402TS			MG/L	0271H	D04734		F2157-8
IPSW-0401-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-15
IPSW-0401-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-15
IPSW-0401-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-15
IPSW-0401-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-15
IPSW-0401-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-15
IPSW-0401-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-15
IPSW-0401-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-15
IPSW-0401-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-15
IPSW-0401-042602	J		UG/L	0291H	D05519	COMPUCHEM	D05519-15
IPSW-0401-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-15
IPSW-0401-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-15
IPSW-0401-042602	J		UG/L	0291H	D05519	COMPUCHEM	D05519-15
IPSW-0401-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-15
IPSW-0401-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-15
IPSW-0401-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-15
IPSW-0401-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-15
IPSW-0401-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-15
IPSW-0401-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-15
IPSW-0401-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-15
IPSW-0401-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-15
IPSW-0401-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-15
IPSW-0401-042602	J		UG/L	0291H	D05519	COMPUCHEM	D05519-15
IPSW-0401-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-15
IPSW-0401-042602	J		MG/L	0291H	D05519		
IPSW-04-01-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-1
IPSW-04-01-051602	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-1
IPSW-04-01-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-1
IPSW-04-01-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-1
IPSW-04-01-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-1
IPSW-04-01-051602	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-1
IPSW-04-01-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-1
IPSW-04-01-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-1
IPSW-04-01-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-1
IPSW-04-01-051602	J		UG/L	0296H	D05604	COMPUCHEM	D05604-1

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-01-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-1
IPSW-04-01-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-1
IPSW-04-01-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-1
IPSW-04-01-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-1
IPSW-04-01-051602	J		UG/L	0296H	D05604	COMPUCHEM	D05604-1
IPSW-04-01-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-1
IPSW-04-01-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-1
IPSW-04-01-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-1
IPSW-04-01-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-1
IPSW-04-01-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-1
IPSW-04-01-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-1
IPSW-04-01-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-1
IPSW-04-01-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-1
IPSW-04-01-051602FT	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-2
IPSW-04-01-051602FT	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-2
IPSW-04-01-051602FT	J		UG/L	0296H	D05604	COMPUCHEM	D05604-2
IPSW-04-01-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-2
IPSW-04-01-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-2
IPSW-04-01-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-2
IPSW-04-01-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-2
IPSW-04-01-051602FT	J		UG/L	0296H	D05604	COMPUCHEM	D05604-2
IPSW-04-01-051602FT	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-2
IPSW-04-01-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-2
IPSW-04-01-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-2
IPSW-04-01-051602FT	J		UG/L	0296H	D05604	COMPUCHEM	D05604-2
IPSW-04-01-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-2
IPSW-04-01-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-2
IPSW-04-01-051602FT	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-2
IPSW-04-01-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-2
IPSW-04-01-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-2
IPSW-04-01-051602FT	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-2
IPSW-04-01-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-2
IPSW-04-01-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-2
IPSW-04-01-051602FT	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-2
IPSW-04-01-051602FT	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-2
IPSW-04-01-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-2
IPSW-04-01-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-13
IPSW-04-01-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-13
IPSW-04-01-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-13
IPSW-04-01-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-13
IPSW-04-01-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-13
IPSW-04-01-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-13
IPSW-04-01-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-13
IPSW-04-01-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-13
IPSW-04-01-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-13
IPSW-04-01-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-13
IPSW-04-01-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-13
IPSW-04-01-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-13
IPSW-04-01-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-13
IPSW-04-01-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-13
IPSW-04-01-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-13
IPSW-04-01-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-13
IPSW-04-01-072502	J		UG/L	0312H	D04122	COMPUCHEM	D04122-13
IPSW-04-01-072502	UJ		UG/L	0312H	D04122	COMPUCHEM	D04122-13
IPSW-04-01-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-13

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-01-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-13
IPSW-04-01-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-13
IPSW-04-01-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-13
IPSW-04-01-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-13
IPSW-04-01-072502	J		MG/L	0312H	D04122	COMPUCHEM	D04122-13
IPSW-04-01-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-14
IPSW-04-01-072502FT	J		UG/L	0312H	D04122	COMPUCHEM	D04122-14
IPSW-04-01-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-14
IPSW-04-01-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-14
IPSW-04-01-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-14
IPSW-04-01-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-14
IPSW-04-01-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-14
IPSW-04-01-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-14
IPSW-04-01-072502FT	UJ		UG/L	0312H	D04122	COMPUCHEM	D04122-14
IPSW-04-01-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-14
IPSW-04-01-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-14
IPSW-04-01-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-14
IPSW-04-01-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-14
IPSW-04-01-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-14
IPSW-04-01-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-14
IPSW-04-01-072502FT	J		UG/L	0312H	D04122	COMPUCHEM	D04122-14
IPSW-04-01-072502FT	J		UG/L	0312H	D04122	COMPUCHEM	D04122-14
IPSW-04-01-072502FT	UJ		UG/L	0312H	D04122	COMPUCHEM	D04122-14
IPSW-04-01-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-14
IPSW-04-01-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-14
IPSW-04-01-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-14
IPSW-04-01-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-14
IPSW-04-01-072502FT	J		UG/L	0312H	D04122	COMPUCHEM	D04122-14
IPSW-04-01-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-5
IPSW-04-01-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-5
IPSW-04-01-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-5
IPSW-04-01-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-5
IPSW-04-01-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-5
IPSW-04-01-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-5
IPSW-04-01-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-5
IPSW-04-01-083102	J		UG/L	0324H	D08116	COMPUCHEM	D08116-5
IPSW-04-01-083102	J		UG/L	0324H	D08116	COMPUCHEM	D08116-5
IPSW-04-01-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-5
IPSW-04-01-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-5
IPSW-04-01-083102	J		UG/L	0324H	D08116	COMPUCHEM	D08116-5
IPSW-04-01-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-5
IPSW-04-01-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-5
IPSW-04-01-083102	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-5
IPSW-04-01-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-5
IPSW-04-01-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-5
IPSW-04-01-083102	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-5
IPSW-04-01-083102	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-5
IPSW-04-01-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-5
IPSW-04-01-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-5
IPSW-04-01-083102	J		UG/L	0324H	D08116	COMPUCHEM	D08116-5
IPSW-04-01-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-5
IPSW-04-01-083102	J		MG/L	0324H	D08116	COMPUCHEM	D08116-5
IPSW-04-01-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-6
IPSW-04-01-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-6
IPSW-04-01-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-6

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-01-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-6
IPSW-04-01-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-6
IPSW-04-01-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-6
IPSW-04-01-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-6
IPSW-04-01-083102FT	J		UG/L	0324H	D08116	COMPUCHEM	D08116-6
IPSW-04-01-083102FT	J		UG/L	0324H	D08116	COMPUCHEM	D08116-6
IPSW-04-01-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-6
IPSW-04-01-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-6
IPSW-04-01-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-6
IPSW-04-01-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-6
IPSW-04-01-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-6
IPSW-04-01-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-6
IPSW-04-01-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-6
IPSW-04-01-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-6
IPSW-04-01-083102FT	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-6
IPSW-04-01-083102FT	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-6
IPSW-04-01-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-6
IPSW-04-01-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-6
IPSW-04-01-083102FT	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-6
IPSW-04-01-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-6
IPSW-04-01-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-10
IPSW-04-01-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-10
IPSW-04-01-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-10
IPSW-04-01-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-10
IPSW-04-01-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-10
IPSW-04-01-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-10
IPSW-04-01-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-10
IPSW-04-01-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-10
IPSW-04-01-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-10
IPSW-04-01-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-10
IPSW-04-01-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-10
IPSW-04-01-092502	J		UG/L	0326H	D08252	COMPUCHEM	D08252-10
IPSW-04-01-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-10
IPSW-04-01-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-10
IPSW-04-01-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-10
IPSW-04-01-092502	J		UG/L	0326H	D08252	COMPUCHEM	D08252-10
IPSW-04-01-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-10
IPSW-04-01-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-10
IPSW-04-01-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-10
IPSW-04-01-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-10
IPSW-04-01-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-10
IPSW-04-01-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-10
IPSW-04-01-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-10
IPSW-04-01-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-11
IPSW-04-01-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-11
IPSW-04-01-092502FT	J		UG/L	0326H	D08252	COMPUCHEM	D08252-11
IPSW-04-01-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-11
IPSW-04-01-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-11
IPSW-04-01-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-11
IPSW-04-01-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-11
IPSW-04-01-092502FT	J		UG/L	0326H	D08252	COMPUCHEM	D08252-11
IPSW-04-01-092502FT	J		UG/L	0326H	D08252	COMPUCHEM	D08252-11
IPSW-04-01-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-11
IPSW-04-01-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-11
IPSW-04-01-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-11

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-01-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-11
IPSW-04-01-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-11
IPSW-04-01-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-11
IPSW-04-01-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-11
IPSW-04-01-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-11
IPSW-04-01-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-11
IPSW-04-01-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-11
IPSW-04-01-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-11
IPSW-04-01-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-11
IPSW-04-01-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-11
IPSW-04-01-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-11
IPSW-04-01-101802	UJ		UG/L	0332H	D08388	COMPUCHEM	D08388-11
IPSW-04-01-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-11
IPSW-04-01-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-11
IPSW-04-01-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-11
IPSW-04-01-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-11
IPSW-04-01-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-11
IPSW-04-01-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-11
IPSW-04-01-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-11
IPSW-04-01-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-11
IPSW-04-01-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-11
IPSW-04-01-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-11
IPSW-04-01-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-11
IPSW-04-01-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-11
IPSW-04-01-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-11
IPSW-04-01-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-11
IPSW-04-01-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-11
IPSW-04-01-101802	J		UG/L	0332H	D08388	COMPUCHEM	D08388-11
IPSW-04-01-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-11
IPSW-04-01-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-11
IPSW-04-01-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-11
IPSW-04-01-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-11
IPSW-04-01-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-11
IPSW-04-01-101802	J		UG/L	0332H	D08388	COMPUCHEM	D08388-11
IPSW-04-01-101802			MG/L	0332H	D08388	COMPUCHEM	D08388-11
IPSW-04-01-101802FT	UJ		UG/L	0332H	D08388	COMPUCHEM	D08388-12
IPSW-04-01-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-12
IPSW-04-01-101802FT	J		UG/L	0332H	D08388	COMPUCHEM	D08388-12
IPSW-04-01-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-12
IPSW-04-01-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-12
IPSW-04-01-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-12
IPSW-04-01-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-12
IPSW-04-01-101802FT	J		UG/L	0332H	D08388	COMPUCHEM	D08388-12
IPSW-04-01-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-12
IPSW-04-01-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-12
IPSW-04-01-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-12
IPSW-04-01-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-12
IPSW-04-01-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-12
IPSW-04-01-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-12
IPSW-04-01-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-12
IPSW-04-01-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-12
IPSW-04-01-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-12
IPSW-04-01-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-12
IPSW-04-01-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-12
IPSW-04-01-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-12

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-01-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-12
IPSW-04-01-101802FT	UJ		UG/L	0332H	D08388	COMPUCHEM	D08388-12
IPSW-04-01-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-12
IPSW-0402-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-16
IPSW-0402-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-16
IPSW-0402-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-16
IPSW-0402-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-16
IPSW-0402-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-16
IPSW-0402-042602	UJ		UG/L	0291H	D05519	COMPUCHEM	D05519-16
IPSW-0402-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-16
IPSW-0402-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-16
IPSW-0402-042602	J		UG/L	0291H	D05519	COMPUCHEM	D05519-16
IPSW-0402-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-16
IPSW-0402-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-16
IPSW-0402-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-16
IPSW-0402-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-16
IPSW-0402-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-16
IPSW-0402-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-16
IPSW-0402-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-16
IPSW-0402-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-16
IPSW-0402-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-16
IPSW-0402-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-16
IPSW-0402-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-16
IPSW-0402-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-16
IPSW-0402-042602	J		UG/L	0291H	D05519	COMPUCHEM	D05519-16
IPSW-0402-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-16
IPSW-0402-042602	J		MG/L	0291H	D05519		
IPSW-04-02-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-1
IPSW-04-02-051602	UJ		UG/L	0335H	D08193	COMPUCHEM	D08193-1
IPSW-04-02-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-1
IPSW-04-02-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-1
IPSW-04-02-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-1
IPSW-04-02-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-1
IPSW-04-02-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-1
IPSW-04-02-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-1
IPSW-04-02-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-1
IPSW-04-02-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-1
IPSW-04-02-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-1
IPSW-04-02-051602	UJ		UG/L	0335H	D08193	COMPUCHEM	D08193-1
IPSW-04-02-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-1
IPSW-04-02-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-1
IPSW-04-02-051602	R		UG/L	0335H	D08193	COMPUCHEM	D08193-1
IPSW-04-02-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-1
IPSW-04-02-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-1
IPSW-04-02-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-1
IPSW-04-02-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-1
IPSW-04-02-051602	J		UG/L	0335H	D08193	COMPUCHEM	D08193-1
IPSW-04-02-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-1
IPSW-04-02-051602	J		UG/L	0335H	D08193	COMPUCHEM	D08193-1
IPSW-04-02-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-1
IPSW-04-02-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-3
IPSW-04-02-051602FT	UJ		UG/L	0335H	D08193	COMPUCHEM	D08193-3
IPSW-04-02-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-3
IPSW-04-02-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-3
IPSW-04-02-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-3

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-02-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-3
IPSW-04-02-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-3
IPSW-04-02-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-3
IPSW-04-02-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-3
IPSW-04-02-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-3
IPSW-04-02-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-3
IPSW-04-02-051602FT	UJ		UG/L	0335H	D08193	COMPUCHEM	D08193-3
IPSW-04-02-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-3
IPSW-04-02-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-3
IPSW-04-02-051602FT	R		UG/L	0335H	D08193	COMPUCHEM	D08193-3
IPSW-04-02-051602FT	UJ		UG/L	0335H	D08193	COMPUCHEM	D08193-3
IPSW-04-02-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-3
IPSW-04-02-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-3
IPSW-04-02-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-3
IPSW-04-02-051602FT	J		UG/L	0335H	D08193	COMPUCHEM	D08193-3
IPSW-04-02-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-3
IPSW-04-02-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-3
IPSW-04-02-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-3
IPSW-04-02-083102	U		UG/L	0350H	D09002	COMPUCHEM	D09002-19
IPSW-04-02-083102	U		UG/L	0350H	D09002	COMPUCHEM	D09002-19
IPSW-04-02-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-19
IPSW-04-02-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-19
IPSW-04-02-083102	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-19
IPSW-04-02-083102	U		UG/L	0350H	D09002	COMPUCHEM	D09002-19
IPSW-04-02-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-19
IPSW-04-02-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-19
IPSW-04-02-083102	J		UG/L	0350H	D09002	COMPUCHEM	D09002-19
IPSW-04-02-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-19
IPSW-04-02-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-19
IPSW-04-02-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-19
IPSW-04-02-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-19
IPSW-04-02-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-19
IPSW-04-02-083102	R		UG/L	0350H	D09002	COMPUCHEM	D09002-19
IPSW-04-02-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-19
IPSW-04-02-083102	J		UG/L	0350H	D09002	COMPUCHEM	D09002-19
IPSW-04-02-083102	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-19
IPSW-04-02-083102	U		UG/L	0350H	D09002	COMPUCHEM	D09002-19
IPSW-04-02-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-19
IPSW-04-02-083102	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-19
IPSW-04-02-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-19
IPSW-04-02-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-19
IPSW-04-02-092502	U		UG/L	0350H	D09002	COMPUCHEM	D09002-15
IPSW-04-02-092502	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-15
IPSW-04-02-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-15
IPSW-04-02-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-15
IPSW-04-02-092502	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-15
IPSW-04-02-092502	U		UG/L	0350H	D09002	COMPUCHEM	D09002-15
IPSW-04-02-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-15
IPSW-04-02-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-15
IPSW-04-02-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-15
IPSW-04-02-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-15
IPSW-04-02-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-15
IPSW-04-02-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-15
IPSW-04-02-092502	J		UG/L	0350H	D09002	COMPUCHEM	D09002-15
IPSW-04-02-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-15
IPSW-04-02-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-15

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-02-092502	R		UG/L	0350H	D09002	COMPUCHEM	D09002-15
IPSW-04-02-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-15
IPSW-04-02-092502	J		UG/L	0350H	D09002	COMPUCHEM	D09002-15
IPSW-04-02-092502	U		UG/L	0350H	D09002	COMPUCHEM	D09002-15
IPSW-04-02-092502	U		UG/L	0350H	D09002	COMPUCHEM	D09002-15
IPSW-04-02-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-15
IPSW-04-02-092502	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-15
IPSW-04-02-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-15
IPSW-04-02-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-15
IPSW-04-02-101802	U		UG/L	0350H	D09002	COMPUCHEM	D09002-9
IPSW-04-02-101802	U		UG/L	0350H	D09002	COMPUCHEM	D09002-9
IPSW-04-02-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-9
IPSW-04-02-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-9
IPSW-04-02-101802	J		UG/L	0350H	D09002	COMPUCHEM	D09002-9
IPSW-04-02-101802	J		UG/L	0350H	D09002	COMPUCHEM	D09002-9
IPSW-04-02-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-9
IPSW-04-02-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-9
IPSW-04-02-101802	J		UG/L	0350H	D09002	COMPUCHEM	D09002-9
IPSW-04-02-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-9
IPSW-04-02-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-9
IPSW-04-02-101802	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-9
IPSW-04-02-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-9
IPSW-04-02-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-9
IPSW-04-02-101802	R		UG/L	0350H	D09002	COMPUCHEM	D09002-9
IPSW-04-02-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-9
IPSW-04-02-101802	J		UG/L	0350H	D09002	COMPUCHEM	D09002-9
IPSW-04-02-101802	U		UG/L	0350H	D09002	COMPUCHEM	D09002-9
IPSW-04-02-101802	J		UG/L	0350H	D09002	COMPUCHEM	D09002-9
IPSW-04-02-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-9
IPSW-04-02-101802	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-9
IPSW-04-02-101802	J		UG/L	0350H	D09002	COMPUCHEM	D09002-9
IPSW-04-02-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-9
IPSW-04-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-8
IPSW-04-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-8
IPSW-04-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-8
IPSW-04-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-8
IPSW-04-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-8
IPSW-04-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-8
IPSW-04-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-8
IPSW-04-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-8
IPSW-04-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-8
IPSW-04-021502	J		UG/L	0275H	D04979	COMPUCHEM	G2157-8
IPSW-04-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-8
IPSW-04-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-8
IPSW-04-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-8
IPSW-04-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-8
IPSW-04-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-8
IPSW-04-021502	J		UG/L	0275H	D04979	COMPUCHEM	G2157-8
IPSW-04-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-8
IPSW-04-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-8
IPSW-04-021502	UJ		UG/L	0275H	D04979	COMPUCHEM	G2157-8
IPSW-04-021502	J		UG/L	0275H	D04979	COMPUCHEM	G2157-8
IPSW-04-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-8
IPSW-04-021502	J		UG/L	0275H	D04979	COMPUCHEM	G2157-8
IPSW-04-021502	J		UG/L	0275H	D04979	COMPUCHEM	G2157-8

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-12
IPSW-04-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-12
IPSW-04-021502FT	J		UG/L	0275H	D04979	COMPUCHEM	H2157-12
IPSW-04-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-12
IPSW-04-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-12
IPSW-04-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-12
IPSW-04-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-12
IPSW-04-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-12
IPSW-04-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-12
IPSW-04-021502FT	J		UG/L	0275H	D04979	COMPUCHEM	H2157-12
IPSW-04-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-12
IPSW-04-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-12
IPSW-04-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-12
IPSW-04-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-12
IPSW-04-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-12
IPSW-04-021502FT	J		UG/L	0275H	D04979	COMPUCHEM	H2157-12
IPSW-04-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-12
IPSW-04-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-12
IPSW-04-021502FT	UJ		UG/L	0275H	D04979	COMPUCHEM	H2157-12
IPSW-04-021502FT	J		UG/L	0275H	D04979	COMPUCHEM	H2157-12
IPSW-04-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-12
IPSW-04-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-12
IPSW-04-021502FT	J		UG/L	0275H	D04979	COMPUCHEM	H2157-12
IPSW-04-021502TS	J		MG/L	0275H	D04979	LIBRTY	G2157-18
IPSW-0403-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-17
IPSW-0403-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-17
IPSW-0403-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-17
IPSW-0403-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-17
IPSW-0403-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-17
IPSW-0403-042602	UJ		UG/L	0291H	D05519	COMPUCHEM	D05519-17
IPSW-0403-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-17
IPSW-0403-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-17
IPSW-0403-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-17
IPSW-0403-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-17
IPSW-0403-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-17
IPSW-0403-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-17
IPSW-0403-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-17
IPSW-0403-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-17
IPSW-0403-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-17
IPSW-0403-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-17
IPSW-0403-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-17
IPSW-0403-042602	UJ		UG/L	0291H	D05519	COMPUCHEM	D05519-17
IPSW-0403-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-17
IPSW-0403-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-17
IPSW-0403-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-17
IPSW-0403-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-17
IPSW-0403-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-17
IPSW-0403-042602	J		MG/L	0291H	D05519		
IPSW-04-03-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-3
IPSW-04-03-051602	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-3
IPSW-04-03-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-3
IPSW-04-03-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-3
IPSW-04-03-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-3
IPSW-04-03-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-3
IPSW-04-03-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-3

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-03-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-3
IPSW-04-03-051602	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-3
IPSW-04-03-051602	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-3
IPSW-04-03-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-3
IPSW-04-03-051602	J		UG/L	0296H	D05604	COMPUCHEM	D05604-3
IPSW-04-03-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-3
IPSW-04-03-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-3
IPSW-04-03-051602	J		UG/L	0296H	D05604	COMPUCHEM	D05604-3
IPSW-04-03-051602	J		UG/L	0296H	D05604	COMPUCHEM	D05604-3
IPSW-04-03-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-3
IPSW-04-03-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-3
IPSW-04-03-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-3
IPSW-04-03-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-3
IPSW-04-03-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-3
IPSW-04-03-051602	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-3
IPSW-04-03-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-3
IPSW-04-03-051602	J		MG/L	0296H	D05604	COMPUCHEM	D05604-3
IPSW-04-03-051602FT	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-4
IPSW-04-03-051602FT	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-4
IPSW-04-03-051602FT	J		UG/L	0296H	D05604	COMPUCHEM	D05604-4
IPSW-04-03-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-4
IPSW-04-03-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-4
IPSW-04-03-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-4
IPSW-04-03-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-4
IPSW-04-03-051602FT	J		UG/L	0296H	D05604	COMPUCHEM	D05604-4
IPSW-04-03-051602FT	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-4
IPSW-04-03-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-4
IPSW-04-03-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-4
IPSW-04-03-051602FT	J		UG/L	0296H	D05604	COMPUCHEM	D05604-4
IPSW-04-03-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-4
IPSW-04-03-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-4
IPSW-04-03-051602FT	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-4
IPSW-04-03-051602FT	J		UG/L	0296H	D05604	COMPUCHEM	D05604-4
IPSW-04-03-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-4
IPSW-04-03-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-4
IPSW-04-03-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-4
IPSW-04-03-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-4
IPSW-04-03-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-4
IPSW-04-03-051602FT	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-4
IPSW-04-03-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-4
IPSW-04-03-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-15
IPSW-04-03-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-15
IPSW-04-03-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-15
IPSW-04-03-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-15
IPSW-04-03-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-15
IPSW-04-03-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-15
IPSW-04-03-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-15
IPSW-04-03-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-15
IPSW-04-03-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-15
IPSW-04-03-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-15
IPSW-04-03-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-15
IPSW-04-03-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-15
IPSW-04-03-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-15
IPSW-04-03-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-15
IPSW-04-03-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-15

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-03-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-15
IPSW-04-03-072502	J		UG/L	0312H	D04122	COMPUCHEM	D04122-15
IPSW-04-03-072502	UJ		UG/L	0312H	D04122	COMPUCHEM	D04122-15
IPSW-04-03-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-15
IPSW-04-03-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-15
IPSW-04-03-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-15
IPSW-04-03-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-15
IPSW-04-03-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-15
IPSW-04-03-072502	J		MG/L	0312H	D04122	COMPUCHEM	D04122-15
IPSW-04-03-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-16
IPSW-04-03-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-16
IPSW-04-03-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-16
IPSW-04-03-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-16
IPSW-04-03-072502FT	UJ		UG/L	0312H	D04122	COMPUCHEM	D04122-16
IPSW-04-03-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-16
IPSW-04-03-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-16
IPSW-04-03-072502FT	UJ		UG/L	0312H	D04122	COMPUCHEM	D04122-16
IPSW-04-03-072502FT	UJ		UG/L	0312H	D04122	COMPUCHEM	D04122-16
IPSW-04-03-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-16
IPSW-04-03-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-16
IPSW-04-03-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-16
IPSW-04-03-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-16
IPSW-04-03-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-16
IPSW-04-03-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-16
IPSW-04-03-072502FT	J		UG/L	0312H	D04122	COMPUCHEM	D04122-16
IPSW-04-03-072502FT	J		UG/L	0312H	D04122	COMPUCHEM	D04122-16
IPSW-04-03-072502FT	UJ		UG/L	0312H	D04122	COMPUCHEM	D04122-16
IPSW-04-03-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-16
IPSW-04-03-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-16
IPSW-04-03-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-16
IPSW-04-03-072502FT	UJ		UG/L	0312H	D04122	COMPUCHEM	D04122-16
IPSW-04-03-072502FT	J		UG/L	0312H	D04122	COMPUCHEM	D04122-16
IPSW-04-03-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-7
IPSW-04-03-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-7
IPSW-04-03-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-7
IPSW-04-03-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-7
IPSW-04-03-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-7
IPSW-04-03-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-7
IPSW-04-03-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-7
IPSW-04-03-083102	J		UG/L	0324H	D08116	COMPUCHEM	D08116-7
IPSW-04-03-083102	J		UG/L	0324H	D08116	COMPUCHEM	D08116-7
IPSW-04-03-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-7
IPSW-04-03-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-7
IPSW-04-03-083102	J		UG/L	0324H	D08116	COMPUCHEM	D08116-7
IPSW-04-03-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-7
IPSW-04-03-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-7
IPSW-04-03-083102	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-7
IPSW-04-03-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-7
IPSW-04-03-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-7
IPSW-04-03-083102	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-7
IPSW-04-03-083102	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-7
IPSW-04-03-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-7
IPSW-04-03-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-7
IPSW-04-03-083102	J		UG/L	0324H	D08116	COMPUCHEM	D08116-7
IPSW-04-03-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-7

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-03-083102	J		MG/L	0324H	D08116	COMPUCHEM	D08116-7
IPSW-04-03-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-8
IPSW-04-03-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-8
IPSW-04-03-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-8
IPSW-04-03-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-8
IPSW-04-03-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-8
IPSW-04-03-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-8
IPSW-04-03-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-8
IPSW-04-03-083102FT	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-8
IPSW-04-03-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-8
IPSW-04-03-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-8
IPSW-04-03-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-8
IPSW-04-03-083102FT	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-8
IPSW-04-03-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-8
IPSW-04-03-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-8
IPSW-04-03-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-8
IPSW-04-03-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-8
IPSW-04-03-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-8
IPSW-04-03-083102FT	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-8
IPSW-04-03-083102FT	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-8
IPSW-04-03-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-8
IPSW-04-03-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-8
IPSW-04-03-083102FT	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-8
IPSW-04-03-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-8
IPSW-04-03-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-12
IPSW-04-03-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-12
IPSW-04-03-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-12
IPSW-04-03-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-12
IPSW-04-03-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-12
IPSW-04-03-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-12
IPSW-04-03-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-12
IPSW-04-03-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-12
IPSW-04-03-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-12
IPSW-04-03-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-12
IPSW-04-03-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-12
IPSW-04-03-092502	J		UG/L	0326H	D08252	COMPUCHEM	D08252-12
IPSW-04-03-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-12
IPSW-04-03-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-12
IPSW-04-03-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-12
IPSW-04-03-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-12
IPSW-04-03-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-12
IPSW-04-03-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-12
IPSW-04-03-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-12
IPSW-04-03-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-12
IPSW-04-03-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-12
IPSW-04-03-092502	J		UG/L	0326H	D08252	COMPUCHEM	D08252-12
IPSW-04-03-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-12
IPSW-04-03-092502	J		MG/L	0326H	D08252	COMPUCHEM	D08252-12
IPSW-04-03-092502FT	UJ		UG/L	0326H	D08252	COMPUCHEM	D08252-13
IPSW-04-03-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-13
IPSW-04-03-092502FT	J		UG/L	0326H	D08252	COMPUCHEM	D08252-13
IPSW-04-03-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-13
IPSW-04-03-092502FT	UJ		UG/L	0326H	D08252	COMPUCHEM	D08252-13
IPSW-04-03-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-13
IPSW-04-03-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-13

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-03-092502FT	J		UG/L	0326H	D08252	COMPUCHEM	D08252-13
IPSW-04-03-092502FT	J		UG/L	0326H	D08252	COMPUCHEM	D08252-13
IPSW-04-03-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-13
IPSW-04-03-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-13
IPSW-04-03-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-13
IPSW-04-03-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-13
IPSW-04-03-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-13
IPSW-04-03-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-13
IPSW-04-03-092502FT	J		UG/L	0326H	D08252	COMPUCHEM	D08252-13
IPSW-04-03-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-13
IPSW-04-03-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-13
IPSW-04-03-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-13
IPSW-04-03-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-13
IPSW-04-03-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-13
IPSW-04-03-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-13
IPSW-04-03-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-13
IPSW-04-03-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-13
IPSW-04-03-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-13
IPSW-04-03-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-13
IPSW-04-03-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-13
IPSW-04-03-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-13
IPSW-04-03-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-13
IPSW-04-03-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-13
IPSW-04-03-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-13
IPSW-04-03-101802	UJ		UG/L	0332H	D08388	COMPUCHEM	D08388-13
IPSW-04-03-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-13
IPSW-04-03-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-13
IPSW-04-03-101802	UJ		UG/L	0332H	D08388	COMPUCHEM	D08388-13
IPSW-04-03-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-13
IPSW-04-03-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-13
IPSW-04-03-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-13
IPSW-04-03-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-13
IPSW-04-03-101802	J		UG/L	0332H	D08388	COMPUCHEM	D08388-13
IPSW-04-03-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-13
IPSW-04-03-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-13
IPSW-04-03-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-13
IPSW-04-03-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-13
IPSW-04-03-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-13
IPSW-04-03-101802	J		UG/L	0332H	D08388	COMPUCHEM	D08388-13
IPSW-04-03-101802			MG/L	0332H	D08388	COMPUCHEM	D08388-13
IPSW-04-03-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-14
IPSW-04-03-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-14
IPSW-04-03-101802FT	J		UG/L	0332H	D08388	COMPUCHEM	D08388-14
IPSW-04-03-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-14
IPSW-04-03-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-14
IPSW-04-03-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-14
IPSW-04-03-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-14
IPSW-04-03-101802FT	J		UG/L	0332H	D08388	COMPUCHEM	D08388-14
IPSW-04-03-101802FT	UJ		UG/L	0332H	D08388	COMPUCHEM	D08388-14
IPSW-04-03-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-14
IPSW-04-03-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-14
IPSW-04-03-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-14
IPSW-04-03-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-14
IPSW-04-03-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-14
IPSW-04-03-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-14

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-03-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-14
IPSW-04-03-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-14
IPSW-04-03-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-14
IPSW-04-03-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-14
IPSW-04-03-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-14
IPSW-04-03-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-14
IPSW-04-03-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-14
IPSW-04-03-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-14
IPSW-04-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-6
IPSW-04-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-6
IPSW-04-031202			UG/L	0277H	D05016	COMPUCHEM	0277H1-6
IPSW-04-031202			UG/L	0277H	D05016	COMPUCHEM	0277H1-6
IPSW-04-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-6
IPSW-04-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-6
IPSW-04-031202			UG/L	0277H	D05016	COMPUCHEM	0277H1-6
IPSW-04-031202			UG/L	0277H	D05016	COMPUCHEM	0277H1-6
IPSW-04-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-6
IPSW-04-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-6
IPSW-04-031202			UG/L	0277H	D05016	COMPUCHEM	0277H1-6
IPSW-04-031202	J		UG/L	0277H	D05016	COMPUCHEM	0277H1-6
IPSW-04-031202			UG/L	0277H	D05016	COMPUCHEM	0277H1-6
IPSW-04-031202			UG/L	0277H	D05016	COMPUCHEM	0277H1-6
IPSW-04-031202	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H1-6
IPSW-04-031202	J		UG/L	0277H	D05016	COMPUCHEM	0277H1-6
IPSW-04-031202	J		UG/L	0277H	D05016	COMPUCHEM	0277H1-6
IPSW-04-031202	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H1-6
IPSW-04-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-6
IPSW-04-031202			UG/L	0277H	D05016	COMPUCHEM	0277H1-6
IPSW-04-031202	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H1-6
IPSW-04-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-6
IPSW-04-031202			UG/L	0277H	D05016	COMPUCHEM	0277H1-6
IPSW-04-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-7
IPSW-04-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-7
IPSW-04-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-7
IPSW-04-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-7
IPSW-04-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-7
IPSW-04-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-7
IPSW-04-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-7
IPSW-04-031202FT	J		UG/L	0277H	D05016	COMPUCHEM	0277H1-7
IPSW-04-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-7
IPSW-04-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-7
IPSW-04-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-7
IPSW-04-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-7
IPSW-04-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-7
IPSW-04-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-7
IPSW-04-031202FT	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H1-7
IPSW-04-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-7
IPSW-04-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-7
IPSW-04-031202FT	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H1-7
IPSW-04-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-7
IPSW-04-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-7
IPSW-04-031202FT	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H1-7
IPSW-04-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-7
IPSW-04-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-7
IPSW-04-031202TS	J		MG/L	0277H	D05016		0277H1-8

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-0404-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-18
IPSW-0404-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-18
IPSW-0404-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-18
IPSW-0404-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-18
IPSW-0404-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-18
IPSW-0404-042602	UJ		UG/L	0291H	D05519	COMPUCHEM	D05519-18
IPSW-0404-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-18
IPSW-0404-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-18
IPSW-0404-042602	J		UG/L	0291H	D05519	COMPUCHEM	D05519-18
IPSW-0404-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-18
IPSW-0404-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-18
IPSW-0404-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-18
IPSW-0404-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-18
IPSW-0404-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-18
IPSW-0404-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-18
IPSW-0404-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-18
IPSW-0404-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-18
IPSW-0404-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-18
IPSW-0404-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-18
IPSW-0404-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-18
IPSW-0404-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-18
IPSW-0404-042602	J		UG/L	0291H	D05519	COMPUCHEM	D05519-18
IPSW-0404-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-18
IPSW-0404-042602	J		MG/L	0291H	D05519		
IPSW-04-04-092502	U		UG/L	0350H	D09002	COMPUCHEM	D09002-16
IPSW-04-04-092502	U		UG/L	0350H	D09002	COMPUCHEM	D09002-16
IPSW-04-04-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-16
IPSW-04-04-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-16
IPSW-04-04-092502	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-16
IPSW-04-04-092502	U		UG/L	0350H	D09002	COMPUCHEM	D09002-16
IPSW-04-04-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-16
IPSW-04-04-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-16
IPSW-04-04-092502	J		UG/L	0350H	D09002	COMPUCHEM	D09002-16
IPSW-04-04-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-16
IPSW-04-04-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-16
IPSW-04-04-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-16
IPSW-04-04-092502	J		UG/L	0350H	D09002	COMPUCHEM	D09002-16
IPSW-04-04-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-16
IPSW-04-04-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-16
IPSW-04-04-092502	R		UG/L	0350H	D09002	COMPUCHEM	D09002-16
IPSW-04-04-092502	J		UG/L	0350H	D09002	COMPUCHEM	D09002-16
IPSW-04-04-092502	J		UG/L	0350H	D09002	COMPUCHEM	D09002-16
IPSW-04-04-092502	U		UG/L	0350H	D09002	COMPUCHEM	D09002-16
IPSW-04-04-092502	U		UG/L	0350H	D09002	COMPUCHEM	D09002-16
IPSW-04-04-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-16
IPSW-04-04-092502	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-16
IPSW-04-04-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-16
IPSW-04-04-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-16
IPSW-04-04-101802	U		UG/L	0350H	D09002	COMPUCHEM	D09002-10
IPSW-04-04-101802	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-10
IPSW-04-04-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-10
IPSW-04-04-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-10
IPSW-04-04-101802	J		UG/L	0350H	D09002	COMPUCHEM	D09002-10
IPSW-04-04-101802	U		UG/L	0350H	D09002	COMPUCHEM	D09002-10
IPSW-04-04-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-10
IPSW-04-04-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-10

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-04-101802	J		UG/L	0350H	D09002	COMPUCHEM	D09002-10
IPSW-04-04-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-10
IPSW-04-04-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-10
IPSW-04-04-101802	J		UG/L	0350H	D09002	COMPUCHEM	D09002-10
IPSW-04-04-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-10
IPSW-04-04-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-10
IPSW-04-04-101802	R		UG/L	0350H	D09002	COMPUCHEM	D09002-10
IPSW-04-04-101802	J		UG/L	0350H	D09002	COMPUCHEM	D09002-10
IPSW-04-04-101802	J		UG/L	0350H	D09002	COMPUCHEM	D09002-10
IPSW-04-04-101802	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-10
IPSW-04-04-101802	U		UG/L	0350H	D09002	COMPUCHEM	D09002-10
IPSW-04-04-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-10
IPSW-04-04-101802	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-10
IPSW-04-04-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-10
IPSW-04-04-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-10
IPSW-04-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-6
IPSW-04-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-6
IPSW-04-041702			UG/L	0288H	D05401	COMPUCHEM	DO5420-6
IPSW-04-041702			UG/L	0288H	D05401	COMPUCHEM	DO5420-6
IPSW-04-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-6
IPSW-04-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-6
IPSW-04-041702			UG/L	0288H	D05401	COMPUCHEM	DO5420-6
IPSW-04-041702			UG/L	0288H	D05401	COMPUCHEM	DO5420-6
IPSW-04-041702	J		UG/L	0288H	D05401	COMPUCHEM	DO5420-6
IPSW-04-041702			UG/L	0288H	D05401	COMPUCHEM	DO5420-6
IPSW-04-041702	J		UG/L	0288H	D05401	COMPUCHEM	DO5420-6
IPSW-04-041702	J		UG/L	0288H	D05401	COMPUCHEM	DO5420-6
IPSW-04-041702			UG/L	0288H	D05401	COMPUCHEM	DO5420-6
IPSW-04-041702			UG/L	0288H	D05401	COMPUCHEM	DO5420-6
IPSW-04-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-6
IPSW-04-041702	J		UG/L	0288H	D05401	COMPUCHEM	DO5420-6
IPSW-04-041702			UG/L	0288H	D05401	COMPUCHEM	DO5420-6
IPSW-04-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-6
IPSW-04-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-6
IPSW-04-041702			UG/L	0288H	D05401	COMPUCHEM	DO5420-6
IPSW-04-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-6
IPSW-04-041702	UJ		UG/L	0288H	D05401	COMPUCHEM	DO5420-6
IPSW-04-041702	J		UG/L	0288H	D05401	COMPUCHEM	DO5420-6
IPSW-04-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-7
IPSW-04-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-7
IPSW-04-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-7
IPSW-04-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5420-7
IPSW-04-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-7
IPSW-04-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-7
IPSW-04-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5420-7
IPSW-04-041702FT	J		UG/L	0288H	D05401	COMPUCHEM	DO5420-7
IPSW-04-041702FT	J		UG/L	0288H	D05401	COMPUCHEM	DO5420-7
IPSW-04-041702FT	UJ		UG/L	0288H	D05401	COMPUCHEM	DO5420-7
IPSW-04-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5420-7
IPSW-04-041702FT	J		UG/L	0288H	D05401	COMPUCHEM	DO5420-7
IPSW-04-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5420-7
IPSW-04-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5420-7
IPSW-04-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-7
IPSW-04-041702FT	J		UG/L	0288H	D05401	COMPUCHEM	DO5420-7
IPSW-04-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5420-7

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-7
IPSW-04-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-7
IPSW-04-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5420-7
IPSW-04-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-7
IPSW-04-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-7
IPSW-04-041702FT	J		UG/L	0288H	D05401	COMPUCHEM	DO5420-7
IPSW-04-041702TS			MG/L	0288H	D05401	COMPUCHEM	DO5420-8
IPSW-04-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-13
IPSW-04-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-13
IPSW-04-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-13
IPSW-04-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-13
IPSW-04-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-13
IPSW-04-042602	UJ		UG/L	0291H	D05519	COMPUCHEM	D05519-13
IPSW-04-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-13
IPSW-04-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-13
IPSW-04-042602	UJ		UG/L	0291H	D05519	COMPUCHEM	D05519-13
IPSW-04-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-13
IPSW-04-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-13
IPSW-04-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-13
IPSW-04-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-13
IPSW-04-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-13
IPSW-04-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-13
IPSW-04-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-13
IPSW-04-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-13
IPSW-04-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-13
IPSW-04-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-13
IPSW-04-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-13
IPSW-04-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-13
IPSW-04-042602	J		UG/L	0291H	D05519	COMPUCHEM	D05519-13
IPSW-04-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-13
IPSW-04-042602	J		MG/L	0291H	D05519		
IPSW-04-042602FT	U		UG/L	0291H	D05519	COMPUCHEM	D05519-14
IPSW-04-042602FT	U		UG/L	0291H	D05519	COMPUCHEM	D05519-14
IPSW-04-042602FT			UG/L	0291H	D05519	COMPUCHEM	D05519-14
IPSW-04-042602FT			UG/L	0291H	D05519	COMPUCHEM	D05519-14
IPSW-04-042602FT	U		UG/L	0291H	D05519	COMPUCHEM	D05519-14
IPSW-04-042602FT	U		UG/L	0291H	D05519	COMPUCHEM	D05519-14
IPSW-04-042602FT			UG/L	0291H	D05519	COMPUCHEM	D05519-14
IPSW-04-042602FT			UG/L	0291H	D05519	COMPUCHEM	D05519-14
IPSW-04-042602FT	UJ		UG/L	0291H	D05519	COMPUCHEM	D05519-14
IPSW-04-042602FT	U		UG/L	0291H	D05519	COMPUCHEM	D05519-14
IPSW-04-042602FT			UG/L	0291H	D05519	COMPUCHEM	D05519-14
IPSW-04-042602FT	U		UG/L	0291H	D05519	COMPUCHEM	D05519-14
IPSW-04-042602FT			UG/L	0291H	D05519	COMPUCHEM	D05519-14
IPSW-04-042602FT			UG/L	0291H	D05519	COMPUCHEM	D05519-14
IPSW-04-042602FT	U		UG/L	0291H	D05519	COMPUCHEM	D05519-14
IPSW-04-042602FT	U		UG/L	0291H	D05519	COMPUCHEM	D05519-14
IPSW-04-042602FT			UG/L	0291H	D05519	COMPUCHEM	D05519-14
IPSW-04-042602FT	U		UG/L	0291H	D05519	COMPUCHEM	D05519-14
IPSW-04-042602FT	U		UG/L	0291H	D05519	COMPUCHEM	D05519-14
IPSW-04-042602FT			UG/L	0291H	D05519	COMPUCHEM	D05519-14
IPSW-04-042602FT	U		UG/L	0291H	D05519	COMPUCHEM	D05519-14
IPSW-04-042602FT	U		UG/L	0291H	D05519	COMPUCHEM	D05519-14
IPSW-04-042602FT			UG/L	0291H	D05519	COMPUCHEM	D05519-14
IPSW-0405-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-19

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-0405-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-19
IPSW-0405-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-19
IPSW-0405-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-19
IPSW-0405-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-19
IPSW-0405-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-19
IPSW-0405-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-19
IPSW-0405-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-19
IPSW-0405-042602	J		UG/L	0291H	D05519	COMPUCHEM	D05519-19
IPSW-0405-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-19
IPSW-0405-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-19
IPSW-0405-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-19
IPSW-0405-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-19
IPSW-0405-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-19
IPSW-0405-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-19
IPSW-0405-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-19
IPSW-0405-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-19
IPSW-0405-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-19
IPSW-0405-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-19
IPSW-0405-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-19
IPSW-0405-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-19
IPSW-0405-042602	J		UG/L	0291H	D05519	COMPUCHEM	D05519-19
IPSW-0405-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-19
IPSW-0405-042602	J		MG/L	0291H	D05519		
IPSW-04-05-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-5
IPSW-04-05-051602	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-5
IPSW-04-05-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-5
IPSW-04-05-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-5
IPSW-04-05-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-5
IPSW-04-05-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-5
IPSW-04-05-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-5
IPSW-04-05-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-5
IPSW-04-05-051602	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-5
IPSW-04-05-051602	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-5
IPSW-04-05-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-5
IPSW-04-05-051602	J		UG/L	0296H	D05604	COMPUCHEM	D05604-5
IPSW-04-05-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-5
IPSW-04-05-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-5
IPSW-04-05-051602	J		UG/L	0296H	D05604	COMPUCHEM	D05604-5
IPSW-04-05-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-5
IPSW-04-05-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-5
IPSW-04-05-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-5
IPSW-04-05-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-5
IPSW-04-05-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-5
IPSW-04-05-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-5
IPSW-04-05-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-5
IPSW-04-05-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-5
IPSW-04-05-051602	J		MG/L	0296H	D05604	COMPUCHEM	D05604-5
IPSW-04-05-051602FT	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-6
IPSW-04-05-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-6
IPSW-04-05-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-6
IPSW-04-05-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-6
IPSW-04-05-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-6
IPSW-04-05-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-6
IPSW-04-05-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-6
IPSW-04-05-051602FT	J		UG/L	0296H	D05604	COMPUCHEM	D05604-6

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-05-051602FT	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-6
IPSW-04-05-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-6
IPSW-04-05-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-6
IPSW-04-05-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-6
IPSW-04-05-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-6
IPSW-04-05-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-6
IPSW-04-05-051602FT	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-6
IPSW-04-05-051602FT	J		UG/L	0296H	D05604	COMPUCHEM	D05604-6
IPSW-04-05-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-6
IPSW-04-05-051602FT	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-6
IPSW-04-05-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-6
IPSW-04-05-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-6
IPSW-04-05-051602FT	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-6
IPSW-04-05-051602FT	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-6
IPSW-04-05-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-6
IPSW-04-05-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-17
IPSW-04-05-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-17
IPSW-04-05-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-17
IPSW-04-05-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-17
IPSW-04-05-072502	UJ		UG/L	0312H	D04122	COMPUCHEM	D04122-17
IPSW-04-05-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-17
IPSW-04-05-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-17
IPSW-04-05-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-17
IPSW-04-05-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-17
IPSW-04-05-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-17
IPSW-04-05-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-17
IPSW-04-05-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-17
IPSW-04-05-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-17
IPSW-04-05-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-17
IPSW-04-05-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-17
IPSW-04-05-072502	J		UG/L	0312H	D04122	COMPUCHEM	D04122-17
IPSW-04-05-072502	J		UG/L	0312H	D04122	COMPUCHEM	D04122-17
IPSW-04-05-072502	UJ		UG/L	0312H	D04122	COMPUCHEM	D04122-17
IPSW-04-05-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-17
IPSW-04-05-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-17
IPSW-04-05-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-17
IPSW-04-05-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-17
IPSW-04-05-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-17
IPSW-04-05-072502	J		MG/L	0312H	D04122	COMPUCHEM	D04122-17
IPSW-04-05-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-18
IPSW-04-05-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-18
IPSW-04-05-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-18
IPSW-04-05-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-18
IPSW-04-05-072502FT	UJ		UG/L	0312H	D04122	COMPUCHEM	D04122-18
IPSW-04-05-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-18
IPSW-04-05-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-18
IPSW-04-05-072502FT	UJ		UG/L	0312H	D04122	COMPUCHEM	D04122-18
IPSW-04-05-072502FT	UJ		UG/L	0312H	D04122	COMPUCHEM	D04122-18
IPSW-04-05-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-18
IPSW-04-05-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-18
IPSW-04-05-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-18
IPSW-04-05-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-18
IPSW-04-05-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-18
IPSW-04-05-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-18
IPSW-04-05-072502FT	J		UG/L	0312H	D04122	COMPUCHEM	D04122-18

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-05-072502FT	J		UG/L	0312H	D04122	COMPUCHEM	D04122-18
IPSW-04-05-072502FT	UJ		UG/L	0312H	D04122	COMPUCHEM	D04122-18
IPSW-04-05-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-18
IPSW-04-05-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-18
IPSW-04-05-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-18
IPSW-04-05-072502FT	UJ		UG/L	0312H	D04122	COMPUCHEM	D04122-18
IPSW-04-05-072502FT	J		UG/L	0312H	D04122	COMPUCHEM	D04122-18
IPSW-04-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-19
IPSW-04-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-19
IPSW-04-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-19
IPSW-04-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-19
IPSW-04-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-19
IPSW-04-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-19
IPSW-04-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-19
IPSW-04-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-19
IPSW-04-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-19
IPSW-04-050802	J		UG/L	0295H	D04969	COMPUCHEM	D04969-19
IPSW-04-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-19
IPSW-04-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-19
IPSW-04-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-19
IPSW-04-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-19
IPSW-04-050802	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-19
IPSW-04-050802	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-19
IPSW-04-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-19
IPSW-04-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-19
IPSW-04-050802	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-19
IPSW-04-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-19
IPSW-04-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-19
IPSW-04-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-19
IPSW-04-050802	J		UG/L	0295H	D04969	COMPUCHEM	D04969-19
IPSW-04-050802	J		MG/L	0295H	D04969	COMPUCHEM	D04969-19
IPSW-04-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D05595-1
IPSW-04-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D05595-1
IPSW-04-050802FT			UG/L	0295H	D04969	COMPUCHEM	D05595-1
IPSW-04-050802FT			UG/L	0295H	D04969	COMPUCHEM	D05595-1
IPSW-04-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D05595-1
IPSW-04-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D05595-1
IPSW-04-050802FT			UG/L	0295H	D04969	COMPUCHEM	D05595-1
IPSW-04-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D05595-1
IPSW-04-050802FT	UJ		UG/L	0295H	D04969	COMPUCHEM	D05595-1
IPSW-04-050802FT	J		UG/L	0295H	D04969	COMPUCHEM	D05595-1
IPSW-04-050802FT			UG/L	0295H	D04969	COMPUCHEM	D05595-1
IPSW-04-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D05595-1
IPSW-04-050802FT			UG/L	0295H	D04969	COMPUCHEM	D05595-1
IPSW-04-050802FT			UG/L	0295H	D04969	COMPUCHEM	D05595-1
IPSW-04-050802FT	UJ		UG/L	0295H	D04969	COMPUCHEM	D05595-1
IPSW-04-050802FT	UJ		UG/L	0295H	D04969	COMPUCHEM	D05595-1
IPSW-04-050802FT			UG/L	0295H	D04969	COMPUCHEM	D05595-1
IPSW-04-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D05595-1
IPSW-04-050802FT	UJ		UG/L	0295H	D04969	COMPUCHEM	D05595-1
IPSW-04-050802FT			UG/L	0295H	D04969	COMPUCHEM	D05595-1
IPSW-04-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D05595-1
IPSW-04-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D05595-1
IPSW-04-050802FT			UG/L	0295H	D04969	COMPUCHEM	D05595-1
IPSW-04-05-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-9

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-05-083102	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-9
IPSW-04-05-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-9
IPSW-04-05-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-9
IPSW-04-05-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-9
IPSW-04-05-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-9
IPSW-04-05-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-9
IPSW-04-05-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-9
IPSW-04-05-083102	J		UG/L	0324H	D08116	COMPUCHEM	D08116-9
IPSW-04-05-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-9
IPSW-04-05-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-9
IPSW-04-05-083102	J		UG/L	0324H	D08116	COMPUCHEM	D08116-9
IPSW-04-05-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-9
IPSW-04-05-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-9
IPSW-04-05-083102	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-9
IPSW-04-05-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-9
IPSW-04-05-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-9
IPSW-04-05-083102	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-9
IPSW-04-05-083102	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-9
IPSW-04-05-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-9
IPSW-04-05-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-9
IPSW-04-05-083102	J		UG/L	0324H	D08116	COMPUCHEM	D08116-9
IPSW-04-05-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-9
IPSW-04-05-083102	J		MG/L	0324H	D08116	COMPUCHEM	D08116-9
IPSW-04-05-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-10
IPSW-04-05-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-10
IPSW-04-05-083102FT	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-10
IPSW-04-05-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-10
IPSW-04-05-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-10
IPSW-04-05-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-10
IPSW-04-05-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-10
IPSW-04-05-083102FT	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-10
IPSW-04-05-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-10
IPSW-04-05-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-10
IPSW-04-05-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-10
IPSW-04-05-083102FT	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-10
IPSW-04-05-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-10
IPSW-04-05-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-10
IPSW-04-05-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-10
IPSW-04-05-083102FT	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-10
IPSW-04-05-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-10
IPSW-04-05-083102FT	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-10
IPSW-04-05-083102FT	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-10
IPSW-04-05-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-10
IPSW-04-05-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-10
IPSW-04-05-083102FT	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-10
IPSW-04-05-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-10
IPSW-04-05-092502	U		UG/L	0326H	D08334	COMPUCHEM	D08334-10
IPSW-04-05-092502	U		UG/L	0326H	D08334	COMPUCHEM	D08334-10
IPSW-04-05-092502			UG/L	0326H	D08334	COMPUCHEM	D08334-10
IPSW-04-05-092502			UG/L	0326H	D08334	COMPUCHEM	D08334-10
IPSW-04-05-092502	U		UG/L	0326H	D08334	COMPUCHEM	D08334-10
IPSW-04-05-092502	U		UG/L	0326H	D08334	COMPUCHEM	D08334-10
IPSW-04-05-092502			UG/L	0326H	D08334	COMPUCHEM	D08334-10
IPSW-04-05-092502			UG/L	0326H	D08334	COMPUCHEM	D08334-10
IPSW-04-05-092502	U		UG/L	0326H	D08334	COMPUCHEM	D08334-10

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-05-092502			UG/L	0326H	D08334	COMPUCHEM	D08334-10
IPSW-04-05-092502			UG/L	0326H	D08334	COMPUCHEM	D08334-10
IPSW-04-05-092502	UJ		UG/L	0326H	D08334	COMPUCHEM	D08334-10
IPSW-04-05-092502			UG/L	0326H	D08334	COMPUCHEM	D08334-10
IPSW-04-05-092502			UG/L	0326H	D08334	COMPUCHEM	D08334-10
IPSW-04-05-092502	U		UG/L	0326H	D08334	COMPUCHEM	D08334-10
IPSW-04-05-092502	J		UG/L	0326H	D08334	COMPUCHEM	D08334-10
IPSW-04-05-092502			UG/L	0326H	D08334	COMPUCHEM	D08334-10
IPSW-04-05-092502	U		UG/L	0326H	D08334	COMPUCHEM	D08334-10
IPSW-04-05-092502	U		UG/L	0326H	D08334	COMPUCHEM	D08334-10
IPSW-04-05-092502	J		UG/L	0326H	D08334	COMPUCHEM	D08334-10
IPSW-04-05-092502	U		UG/L	0326H	D08334	COMPUCHEM	D08334-10
IPSW-04-05-092502			UG/L	0326H	D08334	COMPUCHEM	D08334-10
IPSW-04-05-092502			UG/L	0326H	D08334	COMPUCHEM	D08334-10
IPSW-04-05-092502	J		MG/L	0326H	D08334	COMPUCHEM	D08334-10
IPSW-04-05-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-14
IPSW-04-05-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-14
IPSW-04-05-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-14
IPSW-04-05-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-14
IPSW-04-05-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-14
IPSW-04-05-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-14
IPSW-04-05-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-14
IPSW-04-05-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-14
IPSW-04-05-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-14
IPSW-04-05-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-14
IPSW-04-05-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-14
IPSW-04-05-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-14
IPSW-04-05-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-14
IPSW-04-05-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-14
IPSW-04-05-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-14
IPSW-04-05-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-14
IPSW-04-05-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-14
IPSW-04-05-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-14
IPSW-04-05-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-14
IPSW-04-05-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-14
IPSW-04-05-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-14
IPSW-04-05-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-14
IPSW-04-05-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-14
IPSW-04-05-101802	UJ		UG/L	0332H	D08388	COMPUCHEM	D08388-15
IPSW-04-05-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-15
IPSW-04-05-101802	J		UG/L	0332H	D08388	COMPUCHEM	D08388-15
IPSW-04-05-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-15
IPSW-04-05-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-15
IPSW-04-05-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-15
IPSW-04-05-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-15
IPSW-04-05-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-15
IPSW-04-05-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-15
IPSW-04-05-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-15
IPSW-04-05-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-15
IPSW-04-05-101802	UJ		UG/L	0332H	D08388	COMPUCHEM	D08388-15
IPSW-04-05-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-15
IPSW-04-05-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-15
IPSW-04-05-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-15
IPSW-04-05-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-15
IPSW-04-05-101802	J		UG/L	0332H	D08388	COMPUCHEM	D08388-15

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-05-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-15
IPSW-04-05-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-15
IPSW-04-05-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-15
IPSW-04-05-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-15
IPSW-04-05-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-15
IPSW-04-05-101802	J		UG/L	0332H	D08388	COMPUCHEM	D08388-15
IPSW-04-05-101802			MG/L	0332H	D08388	COMPUCHEM	D08388-15
IPSW-04-05-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-16
IPSW-04-05-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-16
IPSW-04-05-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-16
IPSW-04-05-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-16
IPSW-04-05-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-16
IPSW-04-05-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-16
IPSW-04-05-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-16
IPSW-04-05-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-16
IPSW-04-05-101802FT	UJ		UG/L	0332H	D08388	COMPUCHEM	D08388-16
IPSW-04-05-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-16
IPSW-04-05-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-16
IPSW-04-05-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-16
IPSW-04-05-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-16
IPSW-04-05-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-16
IPSW-04-05-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-16
IPSW-04-05-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-16
IPSW-04-05-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-16
IPSW-04-05-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-16
IPSW-04-05-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-16
IPSW-04-05-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-16
IPSW-04-05-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-16
IPSW-04-05-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-16
IPSW-04-05-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-16
IPSW-0406-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-20
IPSW-0406-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-20
IPSW-0406-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-20
IPSW-0406-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-20
IPSW-0406-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-20
IPSW-0406-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-20
IPSW-0406-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-20
IPSW-0406-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-20
IPSW-0406-042602	J		UG/L	0291H	D05519	COMPUCHEM	D05519-20
IPSW-0406-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-20
IPSW-0406-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-20
IPSW-0406-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-20
IPSW-0406-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-20
IPSW-0406-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-20
IPSW-0406-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-20
IPSW-0406-042602	UJ		UG/L	0291H	D05519	COMPUCHEM	D05519-20
IPSW-0406-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-20
IPSW-0406-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-20
IPSW-0406-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-20
IPSW-0406-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-20
IPSW-0406-042602	U		UG/L	0291H	D05519	COMPUCHEM	D05519-20
IPSW-0406-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-20
IPSW-0406-042602			UG/L	0291H	D05519	COMPUCHEM	D05519-20
IPSW-0406-042602	J		MG/L	0291H	D05519		
IPSW-04-06-083102	U		UG/L	0350H	D09002	COMPUCHEM	D09002-17

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-06-083102	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-17
IPSW-04-06-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-17
IPSW-04-06-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-17
IPSW-04-06-083102	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-17
IPSW-04-06-083102	J		UG/L	0350H	D09002	COMPUCHEM	D09002-17
IPSW-04-06-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-17
IPSW-04-06-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-17
IPSW-04-06-083102	J		UG/L	0350H	D09002	COMPUCHEM	D09002-17
IPSW-04-06-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-17
IPSW-04-06-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-17
IPSW-04-06-083102	J		UG/L	0350H	D09002	COMPUCHEM	D09002-17
IPSW-04-06-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-17
IPSW-04-06-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-17
IPSW-04-06-083102	R		UG/L	0350H	D09002	COMPUCHEM	D09002-17
IPSW-04-06-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-17
IPSW-04-06-083102	J		UG/L	0350H	D09002	COMPUCHEM	D09002-17
IPSW-04-06-083102	U		UG/L	0350H	D09002	COMPUCHEM	D09002-17
IPSW-04-06-083102	U		UG/L	0350H	D09002	COMPUCHEM	D09002-17
IPSW-04-06-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-17
IPSW-04-06-083102	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-17
IPSW-04-06-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-17
IPSW-04-06-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-17
IPSW-04-06-101802	U		UG/L	0350H	D09002	COMPUCHEM	D09002-8
IPSW-04-06-101802	U		UG/L	0350H	D09002	COMPUCHEM	D09002-8
IPSW-04-06-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-8
IPSW-04-06-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-8
IPSW-04-06-101802	J		UG/L	0350H	D09002	COMPUCHEM	D09002-8
IPSW-04-06-101802	U		UG/L	0350H	D09002	COMPUCHEM	D09002-8
IPSW-04-06-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-8
IPSW-04-06-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-8
IPSW-04-06-101802	J		UG/L	0350H	D09002	COMPUCHEM	D09002-8
IPSW-04-06-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-8
IPSW-04-06-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-8
IPSW-04-06-101802	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-8
IPSW-04-06-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-8
IPSW-04-06-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-8
IPSW-04-06-101802	R		UG/L	0350H	D09002	COMPUCHEM	D09002-8
IPSW-04-06-101802	J		UG/L	0350H	D09002	COMPUCHEM	D09002-8
IPSW-04-06-101802	J		UG/L	0350H	D09002	COMPUCHEM	D09002-8
IPSW-04-06-101802	U		UG/L	0350H	D09002	COMPUCHEM	D09002-8
IPSW-04-06-101802	U		UG/L	0350H	D09002	COMPUCHEM	D09002-8
IPSW-04-06-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-8
IPSW-04-06-101802	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-8
IPSW-04-06-101802	J		UG/L	0350H	D09002	COMPUCHEM	D09002-8
IPSW-04-06-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-8
IPSW-04-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-6
IPSW-04-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-6
IPSW-04-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-6
IPSW-04-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-6
IPSW-04-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-6
IPSW-04-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-6
IPSW-04-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-6
IPSW-04-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-6
IPSW-04-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-6
IPSW-04-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-6

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-6
IPSW-04-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-6
IPSW-04-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-6
IPSW-04-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-6
IPSW-04-062002	UJ		UG/L	0299H	D05700	COMPUCHEM	D05700-6
IPSW-04-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-6
IPSW-04-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-6
IPSW-04-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-6
IPSW-04-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-6
IPSW-04-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-6
IPSW-04-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-6
IPSW-04-062002	UJ		UG/L	0299H	D05700	COMPUCHEM	D05700-6
IPSW-04-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-6
IPSW-04-062002	J		MG/L	0299H	D05700	COMPUCHEM	D05700-6
IPSW-04-062002FT	UJ		UG/L	0299H	D05700	COMPUCHEM	D05700-17
IPSW-04-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05700-17
IPSW-04-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05700-17
IPSW-04-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05700-17
IPSW-04-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05700-17
IPSW-04-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05700-17
IPSW-04-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05700-17
IPSW-04-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05700-17
IPSW-04-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05700-17
IPSW-04-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05700-17
IPSW-04-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05700-17
IPSW-04-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05700-17
IPSW-04-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05700-17
IPSW-04-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05700-17
IPSW-04-062002FT	UJ		UG/L	0299H	D05700	COMPUCHEM	D05700-17
IPSW-04-062002FT	J		UG/L	0299H	D05700	COMPUCHEM	D05700-17
IPSW-04-062002FT	J		UG/L	0299H	D05700	COMPUCHEM	D05700-17
IPSW-04-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05700-17
IPSW-04-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05700-17
IPSW-04-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05700-17
IPSW-04-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05700-17
IPSW-04-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05700-17
IPSW-04-062002FT	J		UG/L	0299H	D05700	COMPUCHEM	D05700-17
IPSW-0407-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-4
IPSW-0407-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-4
IPSW-0407-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-4
IPSW-0407-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-4
IPSW-0407-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-4
IPSW-0407-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-4
IPSW-0407-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-4
IPSW-0407-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-4
IPSW-0407-042602	J		UG/L	0291H	D05520	COMPUCHEM	D05520-4
IPSW-0407-042602	J		UG/L	0291H	D05520	COMPUCHEM	D05520-4
IPSW-0407-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-4
IPSW-0407-042602	J		UG/L	0291H	D05520	COMPUCHEM	D05520-4
IPSW-0407-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-4
IPSW-0407-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-4
IPSW-0407-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-4
IPSW-0407-042602	UJ		UG/L	0291H	D05520	COMPUCHEM	D05520-4
IPSW-0407-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-4
IPSW-0407-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-4

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-0407-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-4
IPSW-0407-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-4
IPSW-0407-042602	UJ		UG/L	0291H	D05520	COMPUCHEM	D05520-4
IPSW-0407-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-4
IPSW-0407-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-4
IPSW-0407-042602			MG/L	0291H	D05520	COMPUCHEM	D05520-4
IPSW-04-07-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-7
IPSW-04-07-051602	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-7
IPSW-04-07-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-7
IPSW-04-07-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-7
IPSW-04-07-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-7
IPSW-04-07-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-7
IPSW-04-07-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-7
IPSW-04-07-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-7
IPSW-04-07-051602	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-7
IPSW-04-07-051602	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-7
IPSW-04-07-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-7
IPSW-04-07-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-7
IPSW-04-07-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-7
IPSW-04-07-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-7
IPSW-04-07-051602	J		UG/L	0296H	D05604	COMPUCHEM	D05604-7
IPSW-04-07-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-7
IPSW-04-07-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-7
IPSW-04-07-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-7
IPSW-04-07-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-7
IPSW-04-07-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-7
IPSW-04-07-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-7
IPSW-04-07-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-7
IPSW-04-07-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-7
IPSW-04-07-051602	J		MG/L	0296H	D05604	COMPUCHEM	D05604-7
IPSW-04-07-051602FT	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-8
IPSW-04-07-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-8
IPSW-04-07-051602FT	J		UG/L	0296H	D05604	COMPUCHEM	D05604-8
IPSW-04-07-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-8
IPSW-04-07-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-8
IPSW-04-07-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-8
IPSW-04-07-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-8
IPSW-04-07-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-8
IPSW-04-07-051602FT	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-8
IPSW-04-07-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-8
IPSW-04-07-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-8
IPSW-04-07-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-8
IPSW-04-07-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-8
IPSW-04-07-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-8
IPSW-04-07-051602FT	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-8
IPSW-04-07-051602FT	J		UG/L	0296H	D05604	COMPUCHEM	D05604-8
IPSW-04-07-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-8
IPSW-04-07-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-8
IPSW-04-07-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-8
IPSW-04-07-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-8
IPSW-04-07-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-8
IPSW-04-07-051602FT	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-8
IPSW-04-07-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-8
IPSW-04-07-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-19
IPSW-04-07-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-19

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-07-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-19
IPSW-04-07-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-19
IPSW-04-07-072502	UJ		UG/L	0312H	D04122	COMPUCHEM	D04122-19
IPSW-04-07-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-19
IPSW-04-07-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-19
IPSW-04-07-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-19
IPSW-04-07-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-19
IPSW-04-07-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-19
IPSW-04-07-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-19
IPSW-04-07-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-19
IPSW-04-07-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-19
IPSW-04-07-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-19
IPSW-04-07-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-19
IPSW-04-07-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-19
IPSW-04-07-072502	J		UG/L	0312H	D04122	COMPUCHEM	D04122-19
IPSW-04-07-072502	UJ		UG/L	0312H	D04122	COMPUCHEM	D04122-19
IPSW-04-07-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-19
IPSW-04-07-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-19
IPSW-04-07-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-19
IPSW-04-07-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-19
IPSW-04-07-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-19
IPSW-04-07-072502	J		MG/L	0312H	D04122	COMPUCHEM	D04122-19
IPSW-04-07-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-20
IPSW-04-07-072502FT	J		UG/L	0312H	D04122	COMPUCHEM	D04122-20
IPSW-04-07-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-20
IPSW-04-07-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-20
IPSW-04-07-072502FT	UJ		UG/L	0312H	D04122	COMPUCHEM	D04122-20
IPSW-04-07-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-20
IPSW-04-07-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-20
IPSW-04-07-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-20
IPSW-04-07-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-20
IPSW-04-07-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-20
IPSW-04-07-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-20
IPSW-04-07-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-20
IPSW-04-07-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-20
IPSW-04-07-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-20
IPSW-04-07-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-20
IPSW-04-07-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-20
IPSW-04-07-072502FT	J		UG/L	0312H	D04122	COMPUCHEM	D04122-20
IPSW-04-07-072502FT	UJ		UG/L	0312H	D04122	COMPUCHEM	D04122-20
IPSW-04-07-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-20
IPSW-04-07-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-20
IPSW-04-07-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-20
IPSW-04-07-072502FT	UJ		UG/L	0312H	D04122	COMPUCHEM	D04122-20
IPSW-04-07-072502FT	J		UG/L	0312H	D04122	COMPUCHEM	D04122-20
IPSW-04-07-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-14
IPSW-04-07-083102	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-14
IPSW-04-07-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-14
IPSW-04-07-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-14
IPSW-04-07-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-14
IPSW-04-07-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-14
IPSW-04-07-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-14
IPSW-04-07-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-14
IPSW-04-07-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-14
IPSW-04-07-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-14

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-07-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-14
IPSW-04-07-083102	J		UG/L	0324H	D08116	COMPUCHEM	D08116-14
IPSW-04-07-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-14
IPSW-04-07-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-14
IPSW-04-07-083102	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-14
IPSW-04-07-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-14
IPSW-04-07-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-14
IPSW-04-07-083102	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-14
IPSW-04-07-083102	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-14
IPSW-04-07-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-14
IPSW-04-07-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-14
IPSW-04-07-083102	J		UG/L	0324H	D08116	COMPUCHEM	D08116-14
IPSW-04-07-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-14
IPSW-04-07-083102	J		MG/L	0324H	D08116	COMPUCHEM	D08116-14
IPSW-04-07-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-15
IPSW-04-07-083102FT	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-15
IPSW-04-07-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-15
IPSW-04-07-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-15
IPSW-04-07-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-15
IPSW-04-07-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-15
IPSW-04-07-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-15
IPSW-04-07-083102FT	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-15
IPSW-04-07-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-15
IPSW-04-07-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-15
IPSW-04-07-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-15
IPSW-04-07-083102FT	J		UG/L	0324H	D08116	COMPUCHEM	D08116-15
IPSW-04-07-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-15
IPSW-04-07-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-15
IPSW-04-07-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-15
IPSW-04-07-083102FT	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-15
IPSW-04-07-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-15
IPSW-04-07-083102FT	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-15
IPSW-04-07-083102FT	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-15
IPSW-04-07-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-15
IPSW-04-07-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-15
IPSW-04-07-083102FT	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-15
IPSW-04-07-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-15
IPSW-04-07-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-15
IPSW-04-07-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-15
IPSW-04-07-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-15
IPSW-04-07-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-15
IPSW-04-07-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-15
IPSW-04-07-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-15
IPSW-04-07-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-15
IPSW-04-07-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-15
IPSW-04-07-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-15
IPSW-04-07-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-15
IPSW-04-07-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-15
IPSW-04-07-092502	J		UG/L	0326H	D08252	COMPUCHEM	D08252-15
IPSW-04-07-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-15
IPSW-04-07-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-15
IPSW-04-07-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-15
IPSW-04-07-092502	J		UG/L	0326H	D08252	COMPUCHEM	D08252-15
IPSW-04-07-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-15
IPSW-04-07-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-15

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-07-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-15
IPSW-04-07-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-15
IPSW-04-07-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-15
IPSW-04-07-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-15
IPSW-04-07-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-15
IPSW-04-07-092502	J		MG/L	0326H	D08252	COMPUCHEM	D08252-15
IPSW-04-07-092502FT	UJ		UG/L	0326H	D08252	COMPUCHEM	D08252-16
IPSW-04-07-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-16
IPSW-04-07-092502FT	J		UG/L	0326H	D08252	COMPUCHEM	D08252-16
IPSW-04-07-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-16
IPSW-04-07-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-16
IPSW-04-07-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-16
IPSW-04-07-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-16
IPSW-04-07-092502FT	J		UG/L	0326H	D08252	COMPUCHEM	D08252-16
IPSW-04-07-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-16
IPSW-04-07-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-16
IPSW-04-07-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-16
IPSW-04-07-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-16
IPSW-04-07-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-16
IPSW-04-07-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-16
IPSW-04-07-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-16
IPSW-04-07-092502FT	J		UG/L	0326H	D08252	COMPUCHEM	D08252-16
IPSW-04-07-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-16
IPSW-04-07-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-16
IPSW-04-07-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-16
IPSW-04-07-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-16
IPSW-04-07-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-16
IPSW-04-07-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-16
IPSW-04-07-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-16
IPSW-04-07-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-17
IPSW-04-07-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-17
IPSW-04-07-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-17
IPSW-04-07-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-17
IPSW-04-07-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-17
IPSW-04-07-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-17
IPSW-04-07-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-17
IPSW-04-07-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-17
IPSW-04-07-101802	UJ		UG/L	0332H	D08388	COMPUCHEM	D08388-17
IPSW-04-07-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-17
IPSW-04-07-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-17
IPSW-04-07-101802	UJ		UG/L	0332H	D08388	COMPUCHEM	D08388-17
IPSW-04-07-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-17
IPSW-04-07-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-17
IPSW-04-07-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-17
IPSW-04-07-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-17
IPSW-04-07-101802	J		UG/L	0332H	D08388	COMPUCHEM	D08388-17
IPSW-04-07-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-17
IPSW-04-07-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-17
IPSW-04-07-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-17
IPSW-04-07-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-17
IPSW-04-07-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-17
IPSW-04-07-101802	J		UG/L	0332H	D08388	COMPUCHEM	D08388-17
IPSW-04-07-101802			MG/L	0332H	D08388	COMPUCHEM	D08388-17
IPSW-04-07-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-18
IPSW-04-07-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-18

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-07-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-18
IPSW-04-07-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-18
IPSW-04-07-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-18
IPSW-04-07-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-18
IPSW-04-07-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-18
IPSW-04-07-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-18
IPSW-04-07-101802FT	UJ		UG/L	0332H	D08388	COMPUCHEM	D08388-18
IPSW-04-07-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-18
IPSW-04-07-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-18
IPSW-04-07-101802FT	UJ		UG/L	0332H	D08388	COMPUCHEM	D08388-18
IPSW-04-07-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-18
IPSW-04-07-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-18
IPSW-04-07-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-18
IPSW-04-07-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-18
IPSW-04-07-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-18
IPSW-04-07-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-18
IPSW-04-07-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-18
IPSW-04-07-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-18
IPSW-04-07-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-18
IPSW-04-07-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-18
IPSW-04-07-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-18
IPSW-04-071401	J	84.2 J	UG/L	0228H	D03514	COMPUCHEM	Q2157-8
IPSW-04-071401	U	1.7 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-8
IPSW-04-071401		23	UG/L	0228H	D03514	COMPUCHEM	Q2157-8
IPSW-04-071401		39.7	UG/L	0228H	D03514	COMPUCHEM	Q2157-8
IPSW-04-071401	U	0.4 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-8
IPSW-04-071401	U	0.4 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-8
IPSW-04-071401		39400	UG/L	0228H	D03514	COMPUCHEM	Q2157-8
IPSW-04-071401	U	3.1 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-8
IPSW-04-071401		1.7	UG/L	0228H	D03514	COMPUCHEM	Q2157-8
IPSW-04-071401	U	5.8 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-8
IPSW-04-071401		3090	UG/L	0228H	D03514	COMPUCHEM	Q2157-8
IPSW-04-071401	J	2.9 J	UG/L	0228H	D03514	COMPUCHEM	Q2157-8
IPSW-04-071401		6300	UG/L	0228H	D03514	COMPUCHEM	Q2157-8
IPSW-04-071401		515	UG/L	0228H	D03514	COMPUCHEM	Q2157-8
IPSW-04-071401	U	0.1 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-8
IPSW-04-071401	U	1.4 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-8
IPSW-04-071401	J	5670 J	UG/L	0228H	D03514	COMPUCHEM	Q2157-8
IPSW-04-071401	UJ	2.8 UJ	UG/L	0228H	D03514	COMPUCHEM	Q2157-8
IPSW-04-071401	U	0.5 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-8
IPSW-04-071401		54700	UG/L	0228H	D03514	COMPUCHEM	Q2157-8
IPSW-04-071401	U	4.1 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-8
IPSW-04-071401	J	1 J	UG/L	0228H	D03514	COMPUCHEM	Q2157-8
IPSW-04-071401		81.7	UG/L	0228H	D03514	COMPUCHEM	Q2157-8
IPSW-04-071401FT	UJ	53.6 UJ	UG/L	0228H	D03514	COMPUCHEM	S2157-8
IPSW-04-071401FT	U	1.7 U	UG/L	0228H	D03514	COMPUCHEM	S2157-8
IPSW-04-071401FT	J	10.1 J	UG/L	0228H	D03514	COMPUCHEM	S2157-8
IPSW-04-071401FT		36.9	UG/L	0228H	D03514	COMPUCHEM	S2157-8
IPSW-04-071401FT	U	0.4 U	UG/L	0228H	D03514	COMPUCHEM	S2157-8
IPSW-04-071401FT	U	0.4 U	UG/L	0228H	D03514	COMPUCHEM	S2157-8
IPSW-04-071401FT		38400	UG/L	0228H	D03514	COMPUCHEM	S2157-8
IPSW-04-071401FT	J	1.6 J	UG/L	0228H	D03514	COMPUCHEM	S2157-8
IPSW-04-071401FT		1.5	UG/L	0228H	D03514	COMPUCHEM	S2157-8
IPSW-04-071401FT	J	3 J	UG/L	0228H	D03514	COMPUCHEM	S2157-8
IPSW-04-071401FT		1600	UG/L	0228H	D03514	COMPUCHEM	S2157-8

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-071401FT	UJ	1.8 UJ	UG/L	0228H	D03514	COMPUCHEM	S2157-8
IPSW-04-071401FT		6070	UG/L	0228H	D03514	COMPUCHEM	S2157-8
IPSW-04-071401FT		491	UG/L	0228H	D03514	COMPUCHEM	S2157-8
IPSW-04-071401FT	U	0.1 U	UG/L	0228H	D03514	COMPUCHEM	S2157-8
IPSW-04-071401FT		2.9	UG/L	0228H	D03514	COMPUCHEM	S2157-8
IPSW-04-071401FT	J	5710 J	UG/L	0228H	D03514	COMPUCHEM	S2157-8
IPSW-04-071401FT	UJ	2.8 UJ	UG/L	0228H	D03514	COMPUCHEM	S2157-8
IPSW-04-071401FT	U	0.5 U	UG/L	0228H	D03514	COMPUCHEM	S2157-8
IPSW-04-071401FT		54800	UG/L	0228H	D03514	COMPUCHEM	S2157-8
IPSW-04-071401FT	UJ	4.1 UJ	UG/L	0228H	D03514	COMPUCHEM	S2157-8
IPSW-04-071401FT	J	0.65 J	UG/L	0228H	D03514	COMPUCHEM	S2157-8
IPSW-04-071401FT		53.5	UG/L	0228H	D03514	COMPUCHEM	S2157-8
IPSW-04-071401TS		4.5	MG/L	0228H	D03514	COMPUCHEM	R2157-12
IPSW-04-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-18
IPSW-04-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-18
IPSW-04-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-18
IPSW-04-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-18
IPSW-04-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-18
IPSW-04-071602	UJ		UG/L	0310H	D05754	COMPUCHEM	D05754-18
IPSW-04-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-18
IPSW-04-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-18
IPSW-04-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-18
IPSW-04-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-18
IPSW-04-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-18
IPSW-04-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-18
IPSW-04-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-18
IPSW-04-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-18
IPSW-04-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-18
IPSW-04-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-18
IPSW-04-071602	J		UG/L	0310H	D05754	COMPUCHEM	D05754-18
IPSW-04-071602	UJ		UG/L	0310H	D05754	COMPUCHEM	D05754-18
IPSW-04-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-18
IPSW-04-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-18
IPSW-04-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-18
IPSW-04-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-18
IPSW-04-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-18
IPSW-04-071602			MG/L	0310H	D05754	COMPUCHEM	D05754-18
IPSW-04-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-19
IPSW-04-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-19
IPSW-04-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05754-19
IPSW-04-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05754-19
IPSW-04-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-19
IPSW-04-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-19
IPSW-04-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05754-19
IPSW-04-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05754-19
IPSW-04-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-19
IPSW-04-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-19
IPSW-04-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-19
IPSW-04-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-19
IPSW-04-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05754-19
IPSW-04-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05754-19
IPSW-04-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-19
IPSW-04-071602FT	J		UG/L	0310H	D05754	COMPUCHEM	D05754-19
IPSW-04-071602FT	J		UG/L	0310H	D05754	COMPUCHEM	D05754-19
IPSW-04-071602FT	UJ		UG/L	0310H	D05754	COMPUCHEM	D05754-19

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-19
IPSW-04-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05754-19
IPSW-04-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-19
IPSW-04-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-19
IPSW-04-071602FT	J		UG/L	0310H	D05754	COMPUCHEM	D05754-19
IPSW-0408-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-5
IPSW-0408-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-5
IPSW-0408-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-5
IPSW-0408-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-5
IPSW-0408-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-5
IPSW-0408-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-5
IPSW-0408-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-5
IPSW-0408-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-5
IPSW-0408-042602	J		UG/L	0291H	D05520	COMPUCHEM	D05520-5
IPSW-0408-042602	J		UG/L	0291H	D05520	COMPUCHEM	D05520-5
IPSW-0408-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-5
IPSW-0408-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-5
IPSW-0408-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-5
IPSW-0408-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-5
IPSW-0408-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-5
IPSW-0408-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-5
IPSW-0408-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-5
IPSW-0408-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-5
IPSW-0408-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-5
IPSW-0408-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-5
IPSW-0408-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-5
IPSW-0408-042602	J		UG/L	0291H	D05520	COMPUCHEM	D05520-5
IPSW-0408-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-5
IPSW-0408-042602			MG/L	0291H	D05520	COMPUCHEM	D05520-5
IPSW-04-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-18
IPSW-04-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-18
IPSW-04-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-18
IPSW-04-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-18
IPSW-04-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-18
IPSW-04-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-18
IPSW-04-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-18
IPSW-04-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-18
IPSW-04-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-18
IPSW-04-080602	J		UG/L	0314H	D04128	COMPUCHEM	D04128-18
IPSW-04-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-18
IPSW-04-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-18
IPSW-04-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-18
IPSW-04-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-18
IPSW-04-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-18
IPSW-04-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-18
IPSW-04-080602	J		UG/L	0314H	D04128	COMPUCHEM	D04128-18
IPSW-04-080602	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-18
IPSW-04-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-18
IPSW-04-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-18
IPSW-04-080602	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-18
IPSW-04-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-18
IPSW-04-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-18
IPSW-04-080602	J		MG/L	0314H	D04128	COMPUCHEM	D04128-18
IPSW-04-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-19
IPSW-04-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-19

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-19
IPSW-04-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-19
IPSW-04-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-19
IPSW-04-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-19
IPSW-04-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-19
IPSW-04-080602FT	J		UG/L	0314H	D04128	COMPUCHEM	D04128-19
IPSW-04-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-19
IPSW-04-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-19
IPSW-04-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-19
IPSW-04-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-19
IPSW-04-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-19
IPSW-04-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-19
IPSW-04-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-19
IPSW-04-080602FT	J		UG/L	0314H	D04128	COMPUCHEM	D04128-19
IPSW-04-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-19
IPSW-04-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-19
IPSW-04-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-19
IPSW-04-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-19
IPSW-04-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-19
IPSW-04-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-19
IPSW-04-080602FT	J		UG/L	0314H	D04128	COMPUCHEM	D04128-19
IPSW-04-08-083102	U		UG/L	0350H	D09002	COMPUCHEM	D09002-18
IPSW-04-08-083102	U		UG/L	0350H	D09002	COMPUCHEM	D09002-18
IPSW-04-08-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-18
IPSW-04-08-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-18
IPSW-04-08-083102	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-18
IPSW-04-08-083102	J		UG/L	0350H	D09002	COMPUCHEM	D09002-18
IPSW-04-08-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-18
IPSW-04-08-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-18
IPSW-04-08-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-18
IPSW-04-08-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-18
IPSW-04-08-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-18
IPSW-04-08-083102	J		UG/L	0350H	D09002	COMPUCHEM	D09002-18
IPSW-04-08-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-18
IPSW-04-08-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-18
IPSW-04-08-083102	R		UG/L	0350H	D09002	COMPUCHEM	D09002-18
IPSW-04-08-083102	J		UG/L	0350H	D09002	COMPUCHEM	D09002-18
IPSW-04-08-083102	J		UG/L	0350H	D09002	COMPUCHEM	D09002-18
IPSW-04-08-083102	U		UG/L	0350H	D09002	COMPUCHEM	D09002-18
IPSW-04-08-083102	U		UG/L	0350H	D09002	COMPUCHEM	D09002-18
IPSW-04-08-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-18
IPSW-04-08-083102	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-18
IPSW-04-08-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-18
IPSW-04-08-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-18
IPSW-04-08-092502	U		UG/L	0350H	D09002	COMPUCHEM	D09002-11
IPSW-04-08-092502	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-11
IPSW-04-08-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-11
IPSW-04-08-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-11
IPSW-04-08-092502	J		UG/L	0350H	D09002	COMPUCHEM	D09002-11
IPSW-04-08-092502	U		UG/L	0350H	D09002	COMPUCHEM	D09002-11
IPSW-04-08-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-11
IPSW-04-08-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-11
IPSW-04-08-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-11
IPSW-04-08-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-11
IPSW-04-08-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-11

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-08-092502	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-11
IPSW-04-08-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-11
IPSW-04-08-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-11
IPSW-04-08-092502	R		UG/L	0350H	D09002	COMPUCHEM	D09002-11
IPSW-04-08-092502	J		UG/L	0350H	D09002	COMPUCHEM	D09002-11
IPSW-04-08-092502	J		UG/L	0350H	D09002	COMPUCHEM	D09002-11
IPSW-04-08-092502	U		UG/L	0350H	D09002	COMPUCHEM	D09002-11
IPSW-04-08-092502	U		UG/L	0350H	D09002	COMPUCHEM	D09002-11
IPSW-04-08-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-11
IPSW-04-08-092502	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-11
IPSW-04-08-092502	J		UG/L	0350H	D09002	COMPUCHEM	D09002-11
IPSW-04-08-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-11
IPSW-04-08-101802	U		UG/L	0350H	D09002	COMPUCHEM	D09002-7
IPSW-04-08-101802	U		UG/L	0350H	D09002	COMPUCHEM	D09002-7
IPSW-04-08-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-7
IPSW-04-08-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-7
IPSW-04-08-101802	J		UG/L	0350H	D09002	COMPUCHEM	D09002-7
IPSW-04-08-101802	U		UG/L	0350H	D09002	COMPUCHEM	D09002-7
IPSW-04-08-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-7
IPSW-04-08-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-7
IPSW-04-08-101802	J		UG/L	0350H	D09002	COMPUCHEM	D09002-7
IPSW-04-08-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-7
IPSW-04-08-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-7
IPSW-04-08-101802	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-7
IPSW-04-08-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-7
IPSW-04-08-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-7
IPSW-04-08-101802	R		UG/L	0350H	D09002	COMPUCHEM	D09002-7
IPSW-04-08-101802	J		UG/L	0350H	D09002	COMPUCHEM	D09002-7
IPSW-04-08-101802	J		UG/L	0350H	D09002	COMPUCHEM	D09002-7
IPSW-04-08-101802	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-7
IPSW-04-08-101802	U		UG/L	0350H	D09002	COMPUCHEM	D09002-7
IPSW-04-08-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-7
IPSW-04-08-101802	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-7
IPSW-04-08-101802	J		UG/L	0350H	D09002	COMPUCHEM	D09002-7
IPSW-04-08-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-7
IPSW-04-082301		468	UG/L	0240H	D03550	COMPUCHEM	V2157-4
IPSW-04-082301	UJ	1.8 UJ	UG/L	0240H	D03550	COMPUCHEM	V2157-4
IPSW-04-082301		50.1	UG/L	0240H	D03550	COMPUCHEM	V2157-4
IPSW-04-082301	J	46.8 J	UG/L	0240H	D03550	COMPUCHEM	V2157-4
IPSW-04-082301	U	0.4 U	UG/L	0240H	D03550	COMPUCHEM	V2157-4
IPSW-04-082301		0.43	UG/L	0240H	D03550	COMPUCHEM	V2157-4
IPSW-04-082301		44400	UG/L	0240H	D03550	COMPUCHEM	V2157-4
IPSW-04-082301		14.1	UG/L	0240H	D03550	COMPUCHEM	V2157-4
IPSW-04-082301	UJ	0.7 UJ	UG/L	0240H	D03550	COMPUCHEM	V2157-4
IPSW-04-082301		19.2	UG/L	0240H	D03550	COMPUCHEM	V2157-4
IPSW-04-082301	J	6140 J	UG/L	0240H	D03550	COMPUCHEM	V2157-4
IPSW-04-082301		10.3	UG/L	0240H	D03550	COMPUCHEM	V2157-4
IPSW-04-082301		7230	UG/L	0240H	D03550	COMPUCHEM	V2157-4
IPSW-04-082301		787	UG/L	0240H	D03550	COMPUCHEM	V2157-4
IPSW-04-082301	U	0.1 U	UG/L	0240H	D03550	COMPUCHEM	V2157-4
IPSW-04-082301		3	UG/L	0240H	D03550	COMPUCHEM	V2157-4
IPSW-04-082301	J	7050 J	UG/L	0240H	D03550	COMPUCHEM	V2157-4
IPSW-04-082301	U	2.8 U	UG/L	0240H	D03550	COMPUCHEM	V2157-4
IPSW-04-082301	U	0.5 U	UG/L	0240H	D03550	COMPUCHEM	V2157-4
IPSW-04-082301		57500	UG/L	0240H	D03550	COMPUCHEM	V2157-4

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-082301	U	4.1 U	UG/L	0240H	D03550	COMPUCHEM	V2157-4
IPSW-04-082301	UJ	0.6 UJ	UG/L	0240H	D03550	COMPUCHEM	V2157-4
IPSW-04-082301		192	UG/L	0240H	D03550	COMPUCHEM	V2157-4
IPSW-04-082301FT	U	43.6 U	UG/L	0240H	D03550	COMPUCHEM	V2157-5
IPSW-04-082301FT	U	3.6 U	UG/L	0240H	D03550	COMPUCHEM	V2157-5
IPSW-04-082301FT		14	UG/L	0240H	D03550	COMPUCHEM	V2157-5
IPSW-04-082301FT	J	36.4 J	UG/L	0240H	D03550	COMPUCHEM	V2157-5
IPSW-04-082301FT	U	0.4 U	UG/L	0240H	D03550	COMPUCHEM	V2157-5
IPSW-04-082301FT	U	0.4 U	UG/L	0240H	D03550	COMPUCHEM	V2157-5
IPSW-04-082301FT		42500	UG/L	0240H	D03550	COMPUCHEM	V2157-5
IPSW-04-082301FT	J	1.5 J	UG/L	0240H	D03550	COMPUCHEM	V2157-5
IPSW-04-082301FT	UJ	0.7 UJ	UG/L	0240H	D03550	COMPUCHEM	V2157-5
IPSW-04-082301FT	UJ	2.8 UJ	UG/L	0240H	D03550	COMPUCHEM	V2157-5
IPSW-04-082301FT		616	UG/L	0240H	D03550	COMPUCHEM	V2157-5
IPSW-04-082301FT	U	1.8 U	UG/L	0240H	D03550	COMPUCHEM	V2157-5
IPSW-04-082301FT		6940	UG/L	0240H	D03550	COMPUCHEM	V2157-5
IPSW-04-082301FT		562	UG/L	0240H	D03550	COMPUCHEM	V2157-5
IPSW-04-082301FT	U	0.1 U	UG/L	0240H	D03550	COMPUCHEM	V2157-5
IPSW-04-082301FT	J	2 J	UG/L	0240H	D03550	COMPUCHEM	V2157-5
IPSW-04-082301FT	J	6900 J	UG/L	0240H	D03550	COMPUCHEM	V2157-5
IPSW-04-082301FT	U	2.8 U	UG/L	0240H	D03550	COMPUCHEM	V2157-5
IPSW-04-082301FT	U	0.5 U	UG/L	0240H	D03550	COMPUCHEM	V2157-5
IPSW-04-082301FT		56100	UG/L	0240H	D03550	COMPUCHEM	V2157-5
IPSW-04-082301FT	U	4.1 U	UG/L	0240H	D03550	COMPUCHEM	V2157-5
IPSW-04-082301FT	UJ	0.6 UJ	UG/L	0240H	D03550	COMPUCHEM	V2157-5
IPSW-04-082301FT	J	13.7 J	UG/L	0240H	D03550	COMPUCHEM	V2157-5
IPSW-04-082301TS		20.4	MG/L	0240H	D03550		V2157-6
IPSW-0409-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-6
IPSW-0409-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-6
IPSW-0409-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-6
IPSW-0409-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-6
IPSW-0409-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-6
IPSW-0409-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-6
IPSW-0409-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-6
IPSW-0409-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-6
IPSW-0409-042602	J		UG/L	0291H	D05520	COMPUCHEM	D05520-6
IPSW-0409-042602	J		UG/L	0291H	D05520	COMPUCHEM	D05520-6
IPSW-0409-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-6
IPSW-0409-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-6
IPSW-0409-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-6
IPSW-0409-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-6
IPSW-0409-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-6
IPSW-0409-042602	UJ		UG/L	0291H	D05520	COMPUCHEM	D05520-6
IPSW-0409-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-6
IPSW-0409-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-6
IPSW-0409-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-6
IPSW-0409-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-6
IPSW-0409-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-6
IPSW-0409-042602	J		UG/L	0291H	D05520	COMPUCHEM	D05520-6
IPSW-0409-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-6
IPSW-0409-042602			MG/L	0291H	D05520	COMPUCHEM	D05520-6
IPSW-04-09-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-9
IPSW-04-09-051602	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-9
IPSW-04-09-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-9
IPSW-04-09-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-9

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-09-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-9
IPSW-04-09-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-9
IPSW-04-09-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-9
IPSW-04-09-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-9
IPSW-04-09-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-9
IPSW-04-09-051602	J		UG/L	0296H	D05604	COMPUCHEM	D05604-9
IPSW-04-09-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-9
IPSW-04-09-051602	J		UG/L	0296H	D05604	COMPUCHEM	D05604-9
IPSW-04-09-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-9
IPSW-04-09-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-9
IPSW-04-09-051602	J		UG/L	0296H	D05604	COMPUCHEM	D05604-9
IPSW-04-09-051602	J		UG/L	0296H	D05604	COMPUCHEM	D05604-9
IPSW-04-09-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-9
IPSW-04-09-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-9
IPSW-04-09-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-9
IPSW-04-09-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-9
IPSW-04-09-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-9
IPSW-04-09-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-9
IPSW-04-09-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-9
IPSW-04-09-051602	J		MG/L	0296H	D05604	COMPUCHEM	D05604-9
IPSW-04-09-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-10
IPSW-04-09-051602FT	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-10
IPSW-04-09-051602FT	J		UG/L	0296H	D05604	COMPUCHEM	D05604-10
IPSW-04-09-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-10
IPSW-04-09-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-10
IPSW-04-09-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-10
IPSW-04-09-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-10
IPSW-04-09-051602FT	J		UG/L	0296H	D05604	COMPUCHEM	D05604-10
IPSW-04-09-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-10
IPSW-04-09-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-10
IPSW-04-09-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-10
IPSW-04-09-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-10
IPSW-04-09-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-10
IPSW-04-09-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-10
IPSW-04-09-051602FT	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-10
IPSW-04-09-051602FT	J		UG/L	0296H	D05604	COMPUCHEM	D05604-10
IPSW-04-09-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-10
IPSW-04-09-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-10
IPSW-04-09-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-10
IPSW-04-09-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-10
IPSW-04-09-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-10
IPSW-04-09-051602FT	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-10
IPSW-04-09-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-10
IPSW-04-09-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-1
IPSW-04-09-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-1
IPSW-04-09-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-1
IPSW-04-09-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-1
IPSW-04-09-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-1
IPSW-04-09-072502	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-1
IPSW-04-09-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-1
IPSW-04-09-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-1
IPSW-04-09-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-1
IPSW-04-09-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-1
IPSW-04-09-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-1
IPSW-04-09-072502	J		UG/L	0312H	D07369	COMPUCHEM	D07369-1

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-09-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-1
IPSW-04-09-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-1
IPSW-04-09-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-1
IPSW-04-09-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-1
IPSW-04-09-072502	J		UG/L	0312H	D07369	COMPUCHEM	D07369-1
IPSW-04-09-072502	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-1
IPSW-04-09-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-1
IPSW-04-09-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-1
IPSW-04-09-072502	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-1
IPSW-04-09-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-1
IPSW-04-09-072502	J		UG/L	0312H	D07369	COMPUCHEM	D07369-1
IPSW-04-09-072502	J		MG/L	0312H	D07369	COMPUCHEM	D07369-1
IPSW-04-09-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-2
IPSW-04-09-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-2
IPSW-04-09-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-2
IPSW-04-09-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-2
IPSW-04-09-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-2
IPSW-04-09-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-2
IPSW-04-09-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-2
IPSW-04-09-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-2
IPSW-04-09-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-2
IPSW-04-09-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-2
IPSW-04-09-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-2
IPSW-04-09-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-2
IPSW-04-09-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-2
IPSW-04-09-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-2
IPSW-04-09-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-2
IPSW-04-09-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-2
IPSW-04-09-072502FT	J		UG/L	0312H	D07369	COMPUCHEM	D07369-2
IPSW-04-09-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-2
IPSW-04-09-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-2
IPSW-04-09-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-2
IPSW-04-09-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-2
IPSW-04-09-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-2
IPSW-04-09-072502FT	J		UG/L	0312H	D07369	COMPUCHEM	D07369-2
IPSW-04-09-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-16
IPSW-04-09-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-16
IPSW-04-09-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-16
IPSW-04-09-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-16
IPSW-04-09-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-16
IPSW-04-09-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-16
IPSW-04-09-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-16
IPSW-04-09-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-16
IPSW-04-09-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-16
IPSW-04-09-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-16
IPSW-04-09-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-16
IPSW-04-09-083102	J		UG/L	0324H	D08116	COMPUCHEM	D08116-16
IPSW-04-09-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-16
IPSW-04-09-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-16
IPSW-04-09-083102	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-16
IPSW-04-09-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-16
IPSW-04-09-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-16
IPSW-04-09-083102	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-16
IPSW-04-09-083102	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-16
IPSW-04-09-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-16

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-09-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-16
IPSW-04-09-083102	J		UG/L	0324H	D08116	COMPUCHEM	D08116-16
IPSW-04-09-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-16
IPSW-04-09-083102	J		MG/L	0324H	D08116	COMPUCHEM	D08116-16
IPSW-04-09-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-17
IPSW-04-09-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-17
IPSW-04-09-083102FT	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-17
IPSW-04-09-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-17
IPSW-04-09-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-17
IPSW-04-09-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-17
IPSW-04-09-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-17
IPSW-04-09-083102FT	J		UG/L	0324H	D08116	COMPUCHEM	D08116-17
IPSW-04-09-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-17
IPSW-04-09-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-17
IPSW-04-09-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-17
IPSW-04-09-083102FT	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-17
IPSW-04-09-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-17
IPSW-04-09-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-17
IPSW-04-09-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-17
IPSW-04-09-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-17
IPSW-04-09-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-17
IPSW-04-09-083102FT	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-17
IPSW-04-09-083102FT	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-17
IPSW-04-09-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-17
IPSW-04-09-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-17
IPSW-04-09-083102FT	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-17
IPSW-04-09-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-17
IPSW-04-09-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-17
IPSW-04-09-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-17
IPSW-04-09-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-17
IPSW-04-09-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-17
IPSW-04-09-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-17
IPSW-04-09-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-17
IPSW-04-09-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-17
IPSW-04-09-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-17
IPSW-04-09-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-17
IPSW-04-09-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-17
IPSW-04-09-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-17
IPSW-04-09-092502	J		UG/L	0326H	D08252	COMPUCHEM	D08252-17
IPSW-04-09-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-17
IPSW-04-09-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-17
IPSW-04-09-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-17
IPSW-04-09-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-17
IPSW-04-09-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-17
IPSW-04-09-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-17
IPSW-04-09-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-17
IPSW-04-09-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-17
IPSW-04-09-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-17
IPSW-04-09-092502	J		UG/L	0326H	D08252	COMPUCHEM	D08252-17
IPSW-04-09-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-17
IPSW-04-09-092502	J		MG/L	0326H	D08252	COMPUCHEM	D08252-17
IPSW-04-09-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-18
IPSW-04-09-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-18
IPSW-04-09-092502FT	J		UG/L	0326H	D08252	COMPUCHEM	D08252-18
IPSW-04-09-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-18

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-09-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-18
IPSW-04-09-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-18
IPSW-04-09-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-18
IPSW-04-09-092502FT	J		UG/L	0326H	D08252	COMPUCHEM	D08252-18
IPSW-04-09-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-18
IPSW-04-09-092502FT	J		UG/L	0326H	D08252	COMPUCHEM	D08252-18
IPSW-04-09-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-18
IPSW-04-09-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-18
IPSW-04-09-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-18
IPSW-04-09-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-18
IPSW-04-09-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-18
IPSW-04-09-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-18
IPSW-04-09-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-18
IPSW-04-09-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-18
IPSW-04-09-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-18
IPSW-04-09-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-18
IPSW-04-09-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-18
IPSW-04-09-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-18
IPSW-04-09-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-18
IPSW-04-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-18
IPSW-04-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-18
IPSW-04-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-18
IPSW-04-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-18
IPSW-04-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-18
IPSW-04-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-18
IPSW-04-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-18
IPSW-04-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-18
IPSW-04-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-18
IPSW-04-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-18
IPSW-04-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-18
IPSW-04-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-18
IPSW-04-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-18
IPSW-04-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-18
IPSW-04-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-18
IPSW-04-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-18
IPSW-04-091002	J		UG/L	0323H	D04158	COMPUCHEM	D04158-18
IPSW-04-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-18
IPSW-04-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-18
IPSW-04-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-18
IPSW-04-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-18
IPSW-04-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-18
IPSW-04-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-18
IPSW-04-091002	J		MG/L	0323H	D04158	COMPUCHEM	D04158-18
IPSW-04-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-19
IPSW-04-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-19
IPSW-04-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-19
IPSW-04-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-19
IPSW-04-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-19
IPSW-04-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-19
IPSW-04-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-19
IPSW-04-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-19
IPSW-04-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-19
IPSW-04-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-19
IPSW-04-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-19
IPSW-04-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-19

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-19
IPSW-04-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-19
IPSW-04-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-19
IPSW-04-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-19
IPSW-04-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-19
IPSW-04-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-19
IPSW-04-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-19
IPSW-04-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-19
IPSW-04-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-19
IPSW-04-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-19
IPSW-04-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-19
IPSW-04-09-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-19
IPSW-04-09-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-19
IPSW-04-09-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-19
IPSW-04-09-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-19
IPSW-04-09-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-19
IPSW-04-09-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-19
IPSW-04-09-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-19
IPSW-04-09-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-19
IPSW-04-09-101802	UJ		UG/L	0332H	D08388	COMPUCHEM	D08388-19
IPSW-04-09-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-19
IPSW-04-09-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-19
IPSW-04-09-101802	UJ		UG/L	0332H	D08388	COMPUCHEM	D08388-19
IPSW-04-09-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-19
IPSW-04-09-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-19
IPSW-04-09-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-19
IPSW-04-09-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-19
IPSW-04-09-101802	J		UG/L	0332H	D08388	COMPUCHEM	D08388-19
IPSW-04-09-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-19
IPSW-04-09-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-19
IPSW-04-09-101802			UG/L	0332H	D08388	COMPUCHEM	D08388-19
IPSW-04-09-101802	U		UG/L	0332H	D08388	COMPUCHEM	D08388-19
IPSW-04-09-101802	UJ		UG/L	0332H	D08388	COMPUCHEM	D08388-19
IPSW-04-09-101802	J		UG/L	0332H	D08388	COMPUCHEM	D08388-19
IPSW-04-09-101802			MG/L	0332H	D08388	COMPUCHEM	D08388-19
IPSW-04-09-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-20
IPSW-04-09-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-20
IPSW-04-09-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-20
IPSW-04-09-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-20
IPSW-04-09-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-20
IPSW-04-09-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-20
IPSW-04-09-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-20
IPSW-04-09-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-20
IPSW-04-09-101802FT	UJ		UG/L	0332H	D08388	COMPUCHEM	D08388-20
IPSW-04-09-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-20
IPSW-04-09-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-20
IPSW-04-09-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-20
IPSW-04-09-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-20
IPSW-04-09-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-20
IPSW-04-09-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-20
IPSW-04-09-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-20
IPSW-04-09-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-20
IPSW-04-09-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-20
IPSW-04-09-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-20
IPSW-04-09-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-20

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-09-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-20
IPSW-04-09-101802FT	U		UG/L	0332H	D08388	COMPUCHEM	D08388-20
IPSW-04-09-101802FT			UG/L	0332H	D08388	COMPUCHEM	D08388-20
IPSW-04-091801	U	135 B	UG/L	0248H	D03551	COMPUCHEM	X2157-5
IPSW-04-091801	U	1.7 U	UG/L	0248H	D03551	COMPUCHEM	X2157-5
IPSW-04-091801		24.6	UG/L	0248H	D03551	COMPUCHEM	X2157-5
IPSW-04-091801		36.7 B	UG/L	0248H	D03551	COMPUCHEM	X2157-5
IPSW-04-091801	U	0.4 U	UG/L	0248H	D03551	COMPUCHEM	X2157-5
IPSW-04-091801	UJ	0.52 B	UG/L	0248H	D03551	COMPUCHEM	X2157-5
IPSW-04-091801		55900	UG/L	0248H	D03551	COMPUCHEM	X2157-5
IPSW-04-091801		7.5 B	UG/L	0248H	D03551	COMPUCHEM	X2157-5
IPSW-04-091801		2.1 B	UG/L	0248H	D03551	COMPUCHEM	X2157-5
IPSW-04-091801	U	11 B	UG/L	0248H	D03551	COMPUCHEM	X2157-5
IPSW-04-091801		3300	UG/L	0248H	D03551	COMPUCHEM	X2157-5
IPSW-04-091801	U	5.1	UG/L	0248H	D03551	COMPUCHEM	X2157-5
IPSW-04-091801		8670	UG/L	0248H	D03551	COMPUCHEM	X2157-5
IPSW-04-091801		692	UG/L	0248H	D03551	COMPUCHEM	X2157-5
IPSW-04-091801	U	0.1 U	UG/L	0248H	D03551	COMPUCHEM	X2157-5
IPSW-04-091801		2.9 B	UG/L	0248H	D03551	COMPUCHEM	X2157-5
IPSW-04-091801	J	8430	UG/L	0248H	D03551	COMPUCHEM	X2157-5
IPSW-04-091801	U	2.8 U	UG/L	0248H	D03551	COMPUCHEM	X2157-5
IPSW-04-091801	U	0.5 U	UG/L	0248H	D03551	COMPUCHEM	X2157-5
IPSW-04-091801		64800	UG/L	0248H	D03551	COMPUCHEM	X2157-5
IPSW-04-091801	U	4.1 U	UG/L	0248H	D03551	COMPUCHEM	X2157-5
IPSW-04-091801	J	1.1 B	UG/L	0248H	D03551	COMPUCHEM	X2157-5
IPSW-04-091801		114	UG/L	0248H	D03551	COMPUCHEM	X2157-5
IPSW-04-091801FT	U	43.6 U	UG/L	0248H	D03551	COMPUCHEM	X2157-6
IPSW-04-091801FT	U	1.7 U	UG/L	0248H	D03551	COMPUCHEM	X2157-6
IPSW-04-091801FT		5 B	UG/L	0248H	D03551	COMPUCHEM	X2157-6
IPSW-04-091801FT	J	33.1 B	UG/L	0248H	D03551	COMPUCHEM	X2157-6
IPSW-04-091801FT	U	0.4 U	UG/L	0248H	D03551	COMPUCHEM	X2157-6
IPSW-04-091801FT	U	0.4 U	UG/L	0248H	D03551	COMPUCHEM	X2157-6
IPSW-04-091801FT		56100	UG/L	0248H	D03551	COMPUCHEM	X2157-6
IPSW-04-091801FT	J	1.7 B	UG/L	0248H	D03551	COMPUCHEM	X2157-6
IPSW-04-091801FT		1.7 B	UG/L	0248H	D03551	COMPUCHEM	X2157-6
IPSW-04-091801FT	U	3.5 B	UG/L	0248H	D03551	COMPUCHEM	X2157-6
IPSW-04-091801FT	U	140	UG/L	0248H	D03551	COMPUCHEM	X2157-6
IPSW-04-091801FT	U	1.8 U	UG/L	0248H	D03551	COMPUCHEM	X2157-6
IPSW-04-091801FT		8710	UG/L	0248H	D03551	COMPUCHEM	X2157-6
IPSW-04-091801FT		633	UG/L	0248H	D03551	COMPUCHEM	X2157-6
IPSW-04-091801FT	U	0.1 U	UG/L	0248H	D03551	COMPUCHEM	X2157-6
IPSW-04-091801FT		2.6 B	UG/L	0248H	D03551	COMPUCHEM	X2157-6
IPSW-04-091801FT	J	8630	UG/L	0248H	D03551	COMPUCHEM	X2157-6
IPSW-04-091801FT	U	2.8 U	UG/L	0248H	D03551	COMPUCHEM	X2157-6
IPSW-04-091801FT	U	0.5 U	UG/L	0248H	D03551	COMPUCHEM	X2157-6
IPSW-04-091801FT		65400	UG/L	0248H	D03551	COMPUCHEM	X2157-6
IPSW-04-091801FT	U	4.1 U	UG/L	0248H	D03551	COMPUCHEM	X2157-6
IPSW-04-091801FT	U	0.6 U	UG/L	0248H	D03551	COMPUCHEM	X2157-6
IPSW-04-091801FT		47.5	UG/L	0248H	D03551	COMPUCHEM	X2157-6
IPSW-04-091801TS	J	54.4	MG/L	0248H	D03551		X2157-7
IPSW-0410-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-7
IPSW-0410-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-7
IPSW-0410-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-7
IPSW-0410-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-7
IPSW-0410-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-7

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-0410-042602	UJ		UG/L	0291H	D05520	COMPUCHEM	D05520-7
IPSW-0410-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-7
IPSW-0410-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-7
IPSW-0410-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-7
IPSW-0410-042602	J		UG/L	0291H	D05520	COMPUCHEM	D05520-7
IPSW-0410-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-7
IPSW-0410-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-7
IPSW-0410-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-7
IPSW-0410-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-7
IPSW-0410-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-7
IPSW-0410-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-7
IPSW-0410-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-7
IPSW-0410-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-7
IPSW-0410-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-7
IPSW-0410-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-7
IPSW-0410-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-7
IPSW-0410-042602	J		UG/L	0291H	D05520	COMPUCHEM	D05520-7
IPSW-0410-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-7
IPSW-0410-042602			MG/L	0291H	D05520	COMPUCHEM	D05520-7
IPSW-04-10-092502	U		UG/L	0350H	D09002	COMPUCHEM	D09002-12
IPSW-04-10-092502	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-12
IPSW-04-10-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-12
IPSW-04-10-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-12
IPSW-04-10-092502	J		UG/L	0350H	D09002	COMPUCHEM	D09002-12
IPSW-04-10-092502	J		UG/L	0350H	D09002	COMPUCHEM	D09002-12
IPSW-04-10-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-12
IPSW-04-10-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-12
IPSW-04-10-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-12
IPSW-04-10-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-12
IPSW-04-10-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-12
IPSW-04-10-092502	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-12
IPSW-04-10-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-12
IPSW-04-10-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-12
IPSW-04-10-092502	R		UG/L	0350H	D09002	COMPUCHEM	D09002-12
IPSW-04-10-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-12
IPSW-04-10-092502	J		UG/L	0350H	D09002	COMPUCHEM	D09002-12
IPSW-04-10-092502	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-12
IPSW-04-10-092502	U		UG/L	0350H	D09002	COMPUCHEM	D09002-12
IPSW-04-10-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-12
IPSW-04-10-092502	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-12
IPSW-04-10-092502	J		UG/L	0350H	D09002	COMPUCHEM	D09002-12
IPSW-04-10-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-12
IPSW-04-10-101802	U		UG/L	0350H	D09002	COMPUCHEM	D09002-1
IPSW-04-10-101802	U		UG/L	0350H	D09002	COMPUCHEM	D09002-1
IPSW-04-10-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-1
IPSW-04-10-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-1
IPSW-04-10-101802	U		UG/L	0350H	D09002	COMPUCHEM	D09002-1
IPSW-04-10-101802	U		UG/L	0350H	D09002	COMPUCHEM	D09002-1
IPSW-04-10-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-1
IPSW-04-10-101802	U		UG/L	0350H	D09002	COMPUCHEM	D09002-1
IPSW-04-10-101802	U		UG/L	0350H	D09002	COMPUCHEM	D09002-1
IPSW-04-10-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-1
IPSW-04-10-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-1
IPSW-04-10-101802	J		UG/L	0350H	D09002	COMPUCHEM	D09002-1
IPSW-04-10-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-1

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-10-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-1
IPSW-04-10-101802	R		UG/L	0350H	D09002	COMPUCHEM	D09002-1
IPSW-04-10-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-1
IPSW-04-10-101802	J		UG/L	0350H	D09002	COMPUCHEM	D09002-1
IPSW-04-10-101802	U		UG/L	0350H	D09002	COMPUCHEM	D09002-1
IPSW-04-10-101802	U		UG/L	0350H	D09002	COMPUCHEM	D09002-1
IPSW-04-10-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-1
IPSW-04-10-101802	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-1
IPSW-04-10-101802	U		UG/L	0350H	D09002	COMPUCHEM	D09002-1
IPSW-04-10-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-1
IPSW-04-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-18
IPSW-04-102201	UJ		UG/L	0251H	D04197	COMPUCHEM	Y2157-18
IPSW-04-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-18
IPSW-04-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-18
IPSW-04-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-18
IPSW-04-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-18
IPSW-04-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-18
IPSW-04-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-18
IPSW-04-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-18
IPSW-04-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-18
IPSW-04-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-18
IPSW-04-102201	J		UG/L	0251H	D04197	COMPUCHEM	Y2157-18
IPSW-04-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-18
IPSW-04-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-18
IPSW-04-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-18
IPSW-04-102201	J		UG/L	0251H	D04197	COMPUCHEM	Y2157-18
IPSW-04-102201	J		UG/L	0251H	D04197	COMPUCHEM	Y2157-18
IPSW-04-102201	UJ		UG/L	0251H	D04197	COMPUCHEM	Y2157-18
IPSW-04-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-18
IPSW-04-102201	J		UG/L	0251H	D04197	COMPUCHEM	Y2157-18
IPSW-04-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-18
IPSW-04-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-18
IPSW-04-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-18
IPSW-04-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-13
IPSW-04-102201FT	UJ		UG/L	0251H	D04197	COMPUCHEM	Z2157-13
IPSW-04-102201FT	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-13
IPSW-04-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-13
IPSW-04-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-13
IPSW-04-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-13
IPSW-04-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-13
IPSW-04-102201FT	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-13
IPSW-04-102201FT	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-13
IPSW-04-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-13
IPSW-04-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-13
IPSW-04-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-13
IPSW-04-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-13
IPSW-04-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-13
IPSW-04-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-13
IPSW-04-102201FT	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-13
IPSW-04-102201FT	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-13
IPSW-04-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-13
IPSW-04-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-13
IPSW-04-102201FT	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-13
IPSW-04-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-13
IPSW-04-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-13

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-13
IPSW-04-102201TS			MG/L	0251H	D04197		Y2157-19
IPSW-04-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-18
IPSW-04-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-18
IPSW-04-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-18
IPSW-04-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-18
IPSW-04-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-18
IPSW-04-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-18
IPSW-04-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-18
IPSW-04-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-18
IPSW-04-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-18
IPSW-04-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-18
IPSW-04-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-18
IPSW-04-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-18
IPSW-04-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-18
IPSW-04-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-18
IPSW-04-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-18
IPSW-04-102502	J		UG/L	0334H	D08184	COMPUCHEM	D08184-18
IPSW-04-102502	J		UG/L	0334H	D08184	COMPUCHEM	D08184-18
IPSW-04-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-18
IPSW-04-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-18
IPSW-04-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-18
IPSW-04-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-18
IPSW-04-102502	UJ		UG/L	0334H	D08184	COMPUCHEM	D08184-18
IPSW-04-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-18
IPSW-04-102502	J		MG/L	0334H	D08184	COMPUCHEM	D08184-18
IPSW-04-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-19
IPSW-04-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-19
IPSW-04-102502FT	J		UG/L	0334H	D08184	COMPUCHEM	D08184-19
IPSW-04-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-19
IPSW-04-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-19
IPSW-04-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-19
IPSW-04-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-19
IPSW-04-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-19
IPSW-04-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-19
IPSW-04-102502FT	J		UG/L	0334H	D08184	COMPUCHEM	D08184-19
IPSW-04-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-19
IPSW-04-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-19
IPSW-04-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-19
IPSW-04-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-19
IPSW-04-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-19
IPSW-04-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-19
IPSW-04-102502FT	J		UG/L	0334H	D08184	COMPUCHEM	D08184-19
IPSW-04-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-19
IPSW-04-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-19
IPSW-04-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-19
IPSW-04-102502FT	UJ		UG/L	0334H	D08184	COMPUCHEM	D08184-19
IPSW-04-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-19
IPSW-04-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-19
IPSW-04-11-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-11
IPSW-04-11-051602	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-11
IPSW-04-11-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-11
IPSW-04-11-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-11
IPSW-04-11-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-11
IPSW-04-11-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-11

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-11-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-11
IPSW-04-11-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-11
IPSW-04-11-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-11
IPSW-04-11-051602	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-11
IPSW-04-11-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-11
IPSW-04-11-051602	J		UG/L	0296H	D05604	COMPUCHEM	D05604-11
IPSW-04-11-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-11
IPSW-04-11-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-11
IPSW-04-11-051602	J		UG/L	0296H	D05604	COMPUCHEM	D05604-11
IPSW-04-11-051602	J		UG/L	0296H	D05604	COMPUCHEM	D05604-11
IPSW-04-11-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-11
IPSW-04-11-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-11
IPSW-04-11-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-11
IPSW-04-11-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-11
IPSW-04-11-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-11
IPSW-04-11-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-11
IPSW-04-11-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-11
IPSW-04-11-051602	J		MG/L	0296H	D05604	COMPUCHEM	D05604-11
IPSW-04-11-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-12
IPSW-04-11-051602FT	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-12
IPSW-04-11-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-12
IPSW-04-11-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-12
IPSW-04-11-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-12
IPSW-04-11-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-12
IPSW-04-11-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-12
IPSW-04-11-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-12
IPSW-04-11-051602FT	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-12
IPSW-04-11-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-12
IPSW-04-11-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-12
IPSW-04-11-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-12
IPSW-04-11-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-12
IPSW-04-11-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-12
IPSW-04-11-051602FT	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-12
IPSW-04-11-051602FT	J		UG/L	0296H	D05604	COMPUCHEM	D05604-12
IPSW-04-11-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-12
IPSW-04-11-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-12
IPSW-04-11-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-12
IPSW-04-11-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-12
IPSW-04-11-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-12
IPSW-04-11-051602FT	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-12
IPSW-04-11-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-12
IPSW-04-11-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-3
IPSW-04-11-072502	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-3
IPSW-04-11-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-3
IPSW-04-11-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-3
IPSW-04-11-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-3
IPSW-04-11-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-3
IPSW-04-11-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-3
IPSW-04-11-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-3
IPSW-04-11-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-3
IPSW-04-11-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-3
IPSW-04-11-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-3
IPSW-04-11-072502	J		UG/L	0312H	D07369	COMPUCHEM	D07369-3
IPSW-04-11-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-3
IPSW-04-11-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-3

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-11-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-3
IPSW-04-11-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-3
IPSW-04-11-072502	J		UG/L	0312H	D07369	COMPUCHEM	D07369-3
IPSW-04-11-072502	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-3
IPSW-04-11-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-3
IPSW-04-11-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-3
IPSW-04-11-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-3
IPSW-04-11-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-3
IPSW-04-11-072502	J		UG/L	0312H	D07369	COMPUCHEM	D07369-3
IPSW-04-11-072502	J		MG/L	0312H	D07369	COMPUCHEM	D07369-3
IPSW-04-11-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-4
IPSW-04-11-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-4
IPSW-04-11-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-4
IPSW-04-11-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-4
IPSW-04-11-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-4
IPSW-04-11-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-4
IPSW-04-11-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-4
IPSW-04-11-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-4
IPSW-04-11-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-4
IPSW-04-11-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-4
IPSW-04-11-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-4
IPSW-04-11-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-4
IPSW-04-11-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-4
IPSW-04-11-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-4
IPSW-04-11-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-4
IPSW-04-11-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-4
IPSW-04-11-072502FT	J		UG/L	0312H	D07369	COMPUCHEM	D07369-4
IPSW-04-11-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-4
IPSW-04-11-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-4
IPSW-04-11-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-4
IPSW-04-11-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-4
IPSW-04-11-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-4
IPSW-04-11-072502FT	J		UG/L	0312H	D07369	COMPUCHEM	D07369-4
IPSW-04-11-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-18
IPSW-04-11-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-18
IPSW-04-11-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-18
IPSW-04-11-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-18
IPSW-04-11-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-18
IPSW-04-11-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-18
IPSW-04-11-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-18
IPSW-04-11-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-18
IPSW-04-11-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-18
IPSW-04-11-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-18
IPSW-04-11-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-18
IPSW-04-11-083102	J		UG/L	0324H	D08116	COMPUCHEM	D08116-18
IPSW-04-11-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-18
IPSW-04-11-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-18
IPSW-04-11-083102	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-18
IPSW-04-11-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-18
IPSW-04-11-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-18
IPSW-04-11-083102	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-18
IPSW-04-11-083102	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-18
IPSW-04-11-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-18
IPSW-04-11-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-18
IPSW-04-11-083102	J		UG/L	0324H	D08116	COMPUCHEM	D08116-18

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-11-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-18
IPSW-04-11-083102	J		MG/L	0324H	D08116	COMPUCHEM	D08116-18
IPSW-04-11-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-19
IPSW-04-11-083102FT	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-19
IPSW-04-11-083102FT	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-19
IPSW-04-11-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-19
IPSW-04-11-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-19
IPSW-04-11-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-19
IPSW-04-11-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-19
IPSW-04-11-083102FT	J		UG/L	0324H	D08116	COMPUCHEM	D08116-19
IPSW-04-11-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-19
IPSW-04-11-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-19
IPSW-04-11-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-19
IPSW-04-11-083102FT	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-19
IPSW-04-11-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-19
IPSW-04-11-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-19
IPSW-04-11-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-19
IPSW-04-11-083102FT	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-19
IPSW-04-11-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-19
IPSW-04-11-083102FT	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-19
IPSW-04-11-083102FT	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-19
IPSW-04-11-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-19
IPSW-04-11-083102FT	U		UG/L	0324H	D08116	COMPUCHEM	D08116-19
IPSW-04-11-083102FT	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-19
IPSW-04-11-083102FT			UG/L	0324H	D08116	COMPUCHEM	D08116-19
IPSW-04-11-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-19
IPSW-04-11-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-19
IPSW-04-11-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-19
IPSW-04-11-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-19
IPSW-04-11-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-19
IPSW-04-11-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-19
IPSW-04-11-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-19
IPSW-04-11-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-19
IPSW-04-11-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-19
IPSW-04-11-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-19
IPSW-04-11-092502	J		UG/L	0326H	D08252	COMPUCHEM	D08252-19
IPSW-04-11-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-19
IPSW-04-11-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-19
IPSW-04-11-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-19
IPSW-04-11-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-19
IPSW-04-11-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-19
IPSW-04-11-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-19
IPSW-04-11-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-19
IPSW-04-11-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-19
IPSW-04-11-092502	U		UG/L	0326H	D08252	COMPUCHEM	D08252-19
IPSW-04-11-092502	J		UG/L	0326H	D08252	COMPUCHEM	D08252-19
IPSW-04-11-092502			UG/L	0326H	D08252	COMPUCHEM	D08252-19
IPSW-04-11-092502	J		MG/L	0326H	D08252	COMPUCHEM	D08252-19
IPSW-04-11-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-20
IPSW-04-11-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-20
IPSW-04-11-092502FT	J		UG/L	0326H	D08252	COMPUCHEM	D08252-20
IPSW-04-11-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-20
IPSW-04-11-092502FT	UJ		UG/L	0326H	D08252	COMPUCHEM	D08252-20
IPSW-04-11-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-20

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-11-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-20
IPSW-04-11-092502FT	J		UG/L	0326H	D08252	COMPUCHEM	D08252-20
IPSW-04-11-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-20
IPSW-04-11-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-20
IPSW-04-11-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-20
IPSW-04-11-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-20
IPSW-04-11-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-20
IPSW-04-11-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-20
IPSW-04-11-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-20
IPSW-04-11-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-20
IPSW-04-11-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-20
IPSW-04-11-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-20
IPSW-04-11-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-20
IPSW-04-11-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-20
IPSW-04-11-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-20
IPSW-04-11-092502FT	U		UG/L	0326H	D08252	COMPUCHEM	D08252-20
IPSW-04-11-092502FT			UG/L	0326H	D08252	COMPUCHEM	D08252-20
IPSW-04-11-101802	UJ		UG/L	0332H	D08396	COMPUCHEM	D08396-2
IPSW-04-11-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-2
IPSW-04-11-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-2
IPSW-04-11-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-2
IPSW-04-11-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-2
IPSW-04-11-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-2
IPSW-04-11-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-2
IPSW-04-11-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-2
IPSW-04-11-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-2
IPSW-04-11-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-2
IPSW-04-11-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-2
IPSW-04-11-101802	UJ		UG/L	0332H	D08396	COMPUCHEM	D08396-2
IPSW-04-11-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-2
IPSW-04-11-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-2
IPSW-04-11-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-2
IPSW-04-11-101802	J		UG/L	0332H	D08396	COMPUCHEM	D08396-2
IPSW-04-11-101802	J		UG/L	0332H	D08396	COMPUCHEM	D08396-2
IPSW-04-11-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-2
IPSW-04-11-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-2
IPSW-04-11-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-2
IPSW-04-11-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-2
IPSW-04-11-101802	J		UG/L	0332H	D08396	COMPUCHEM	D08396-2
IPSW-04-11-101802	J		UG/L	0332H	D08396	COMPUCHEM	D08396-2
IPSW-04-11-101802			MG/L	0332H	D08396	COMPUCHEM	D08396-2
IPSW-04-11-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-3
IPSW-04-11-101802FT	UJ		UG/L	0332H	D08396	COMPUCHEM	D08396-3
IPSW-04-11-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-3
IPSW-04-11-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-3
IPSW-04-11-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-3
IPSW-04-11-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-3
IPSW-04-11-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-3
IPSW-04-11-101802FT	J		UG/L	0332H	D08396	COMPUCHEM	D08396-3
IPSW-04-11-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-3
IPSW-04-11-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-3
IPSW-04-11-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-3
IPSW-04-11-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-3
IPSW-04-11-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-3
IPSW-04-11-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-3

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-11-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-3
IPSW-04-11-101802FT	J		UG/L	0332H	D08396	COMPUCHEM	D08396-3
IPSW-04-11-101802FT	J		UG/L	0332H	D08396	COMPUCHEM	D08396-3
IPSW-04-11-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-3
IPSW-04-11-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-3
IPSW-04-11-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-3
IPSW-04-11-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-3
IPSW-04-11-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-3
IPSW-04-11-101802FT	J		UG/L	0332H	D08396	COMPUCHEM	D08396-3
IPSW-04-111901			UG/L	0264H	D03985	COMPUCHEM	B2157-4
IPSW-04-111901	U		UG/L	0264H	D03985	COMPUCHEM	B2157-4
IPSW-04-111901			UG/L	0264H	D03985	COMPUCHEM	B2157-4
IPSW-04-111901	J		UG/L	0264H	D03985	COMPUCHEM	B2157-4
IPSW-04-111901	UJ		UG/L	0264H	D03985	COMPUCHEM	B2157-4
IPSW-04-111901	U		UG/L	0264H	D03985	COMPUCHEM	B2157-4
IPSW-04-111901			UG/L	0264H	D03985	COMPUCHEM	B2157-4
IPSW-04-111901			UG/L	0264H	D03985	COMPUCHEM	B2157-4
IPSW-04-111901			UG/L	0264H	D03985	COMPUCHEM	B2157-4
IPSW-04-111901			UG/L	0264H	D03985	COMPUCHEM	B2157-4
IPSW-04-111901	J		UG/L	0264H	D03985	COMPUCHEM	B2157-4
IPSW-04-111901	J		UG/L	0264H	D03985	COMPUCHEM	B2157-4
IPSW-04-111901			UG/L	0264H	D03985	COMPUCHEM	B2157-4
IPSW-04-111901	J		UG/L	0264H	D03985	COMPUCHEM	B2157-4
IPSW-04-111901	UJ		UG/L	0264H	D03985	COMPUCHEM	B2157-4
IPSW-04-111901			UG/L	0264H	D03985	COMPUCHEM	B2157-4
IPSW-04-111901	J		UG/L	0264H	D03985	COMPUCHEM	B2157-4
IPSW-04-111901	U		UG/L	0264H	D03985	COMPUCHEM	B2157-4
IPSW-04-111901	U		UG/L	0264H	D03985	COMPUCHEM	B2157-4
IPSW-04-111901			UG/L	0264H	D03985	COMPUCHEM	B2157-4
IPSW-04-111901	U		UG/L	0264H	D03985	COMPUCHEM	B2157-4
IPSW-04-111901			UG/L	0264H	D03985	COMPUCHEM	B2157-4
IPSW-04-111901			UG/L	0264H	D03985	COMPUCHEM	B2157-4
IPSW-04-111901FT	UJ		UG/L	0264H	D03985	COMPUCHEM	B2157-5
IPSW-04-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	B2157-5
IPSW-04-111901FT	J		UG/L	0264H	D03985	COMPUCHEM	B2157-5
IPSW-04-111901FT	J		UG/L	0264H	D03985	COMPUCHEM	B2157-5
IPSW-04-111901FT	UJ		UG/L	0264H	D03985	COMPUCHEM	B2157-5
IPSW-04-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	B2157-5
IPSW-04-111901FT			UG/L	0264H	D03985	COMPUCHEM	B2157-5
IPSW-04-111901FT	UJ		UG/L	0264H	D03985	COMPUCHEM	B2157-5
IPSW-04-111901FT			UG/L	0264H	D03985	COMPUCHEM	B2157-5
IPSW-04-111901FT	J		UG/L	0264H	D03985	COMPUCHEM	B2157-5
IPSW-04-111901FT			UG/L	0264H	D03985	COMPUCHEM	B2157-5
IPSW-04-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	B2157-5
IPSW-04-111901FT			UG/L	0264H	D03985	COMPUCHEM	B2157-5
IPSW-04-111901FT	J		UG/L	0264H	D03985	COMPUCHEM	B2157-5
IPSW-04-111901FT	UJ		UG/L	0264H	D03985	COMPUCHEM	B2157-5
IPSW-04-111901FT	J		UG/L	0264H	D03985	COMPUCHEM	B2157-5
IPSW-04-111901FT	J		UG/L	0264H	D03985	COMPUCHEM	B2157-5
IPSW-04-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	B2157-5
IPSW-04-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	B2157-5
IPSW-04-111901FT			UG/L	0264H	D03985	COMPUCHEM	B2157-5
IPSW-04-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	B2157-5
IPSW-04-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	B2157-5
IPSW-04-111901FT			UG/L	0264H	D03985	COMPUCHEM	B2157-5

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-111901TS	J		MG/L	0264H	D03985		B2157-6
IPSW-04-12-092502	U		UG/L	0350H	D09002	COMPUCHEM	D09002-13
IPSW-04-12-092502	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-13
IPSW-04-12-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-13
IPSW-04-12-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-13
IPSW-04-12-092502	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-13
IPSW-04-12-092502	U		UG/L	0350H	D09002	COMPUCHEM	D09002-13
IPSW-04-12-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-13
IPSW-04-12-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-13
IPSW-04-12-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-13
IPSW-04-12-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-13
IPSW-04-12-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-13
IPSW-04-12-092502	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-13
IPSW-04-12-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-13
IPSW-04-12-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-13
IPSW-04-12-092502	R		UG/L	0350H	D09002	COMPUCHEM	D09002-13
IPSW-04-12-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-13
IPSW-04-12-092502	J		UG/L	0350H	D09002	COMPUCHEM	D09002-13
IPSW-04-12-092502	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-13
IPSW-04-12-092502	U		UG/L	0350H	D09002	COMPUCHEM	D09002-13
IPSW-04-12-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-13
IPSW-04-12-092502	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-13
IPSW-04-12-092502	J		UG/L	0350H	D09002	COMPUCHEM	D09002-13
IPSW-04-12-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-13
IPSW-04-12-101802	U		UG/L	0350H	D09002	COMPUCHEM	D09002-2
IPSW-04-12-101802	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-2
IPSW-04-12-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-2
IPSW-04-12-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-2
IPSW-04-12-101802	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-2
IPSW-04-12-101802	J		UG/L	0350H	D09002	COMPUCHEM	D09002-2
IPSW-04-12-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-2
IPSW-04-12-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-2
IPSW-04-12-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-2
IPSW-04-12-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-2
IPSW-04-12-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-2
IPSW-04-12-101802	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-2
IPSW-04-12-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-2
IPSW-04-12-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-2
IPSW-04-12-101802	R		UG/L	0350H	D09002	COMPUCHEM	D09002-2
IPSW-04-12-101802	J		UG/L	0350H	D09002	COMPUCHEM	D09002-2
IPSW-04-12-101802	J		UG/L	0350H	D09002	COMPUCHEM	D09002-2
IPSW-04-12-101802	U		UG/L	0350H	D09002	COMPUCHEM	D09002-2
IPSW-04-12-101802	U		UG/L	0350H	D09002	COMPUCHEM	D09002-2
IPSW-04-12-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-2
IPSW-04-12-101802	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-2
IPSW-04-12-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-2
IPSW-04-12-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-2
IPSW-04-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-18
IPSW-04-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-18
IPSW-04-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-18
IPSW-04-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-18
IPSW-04-121701	UJ		UG/L	0270H	D04334	COMPUCHEM	C2157-18
IPSW-04-121701	J		UG/L	0270H	D04334	COMPUCHEM	C2157-18
IPSW-04-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-18
IPSW-04-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-18

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-121701	J		UG/L	0270H	D04334	COMPUCHEM	C2157-18
IPSW-04-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-18
IPSW-04-121701	J		UG/L	0270H	D04334	COMPUCHEM	C2157-18
IPSW-04-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-18
IPSW-04-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-18
IPSW-04-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-18
IPSW-04-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-18
IPSW-04-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-18
IPSW-04-121701	J		UG/L	0270H	D04334	COMPUCHEM	C2157-18
IPSW-04-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-18
IPSW-04-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-18
IPSW-04-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-18
IPSW-04-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-18
IPSW-04-121701	J		UG/L	0270H	D04334	COMPUCHEM	C2157-18
IPSW-04-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-18
IPSW-04-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-13
IPSW-04-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-13
IPSW-04-121701FT	J		UG/L	0270H	D04334	COMPUCHEM	D2157-13
IPSW-04-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-13
IPSW-04-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-13
IPSW-04-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-13
IPSW-04-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-13
IPSW-04-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-13
IPSW-04-121701FT	UJ		UG/L	0270H	D04334	COMPUCHEM	D2157-13
IPSW-04-121701FT	J		UG/L	0270H	D04334	COMPUCHEM	D2157-13
IPSW-04-121701FT	J		UG/L	0270H	D04334	COMPUCHEM	D2157-13
IPSW-04-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-13
IPSW-04-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-13
IPSW-04-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-13
IPSW-04-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-13
IPSW-04-121701FT	J		UG/L	0270H	D04334	COMPUCHEM	D2157-13
IPSW-04-121701FT	J		UG/L	0270H	D04334	COMPUCHEM	D2157-13
IPSW-04-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-13
IPSW-04-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-13
IPSW-04-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-13
IPSW-04-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-13
IPSW-04-121701FT	UJ		UG/L	0270H	D04334	COMPUCHEM	D2157-13
IPSW-04-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-13
IPSW-04-121701TS			MG/L	0270H	D04334		D2157-1
IPSW-04-13-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-13
IPSW-04-13-051602	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-13
IPSW-04-13-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-13
IPSW-04-13-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-13
IPSW-04-13-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-13
IPSW-04-13-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-13
IPSW-04-13-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-13
IPSW-04-13-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-13
IPSW-04-13-051602	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-13
IPSW-04-13-051602	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-13
IPSW-04-13-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-13
IPSW-04-13-051602	J		UG/L	0296H	D05604	COMPUCHEM	D05604-13
IPSW-04-13-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-13
IPSW-04-13-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-13
IPSW-04-13-051602	J		UG/L	0296H	D05604	COMPUCHEM	D05604-13
IPSW-04-13-051602	J		UG/L	0296H	D05604	COMPUCHEM	D05604-13

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-13-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-13
IPSW-04-13-051602	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-13
IPSW-04-13-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-13
IPSW-04-13-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-13
IPSW-04-13-051602	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-13
IPSW-04-13-051602	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-13
IPSW-04-13-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-13
IPSW-04-13-051602	J		MG/L	0296H	D05604	COMPUCHEM	D05604-13
IPSW-04-13-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-14
IPSW-04-13-051602FT	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-14
IPSW-04-13-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-14
IPSW-04-13-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-14
IPSW-04-13-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-14
IPSW-04-13-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-14
IPSW-04-13-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-14
IPSW-04-13-051602FT	J		UG/L	0296H	D05604	COMPUCHEM	D05604-14
IPSW-04-13-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-14
IPSW-04-13-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-14
IPSW-04-13-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-14
IPSW-04-13-051602FT	J		UG/L	0296H	D05604	COMPUCHEM	D05604-14
IPSW-04-13-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-14
IPSW-04-13-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-14
IPSW-04-13-051602FT	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-14
IPSW-04-13-051602FT	J		UG/L	0296H	D05604	COMPUCHEM	D05604-14
IPSW-04-13-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-14
IPSW-04-13-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-14
IPSW-04-13-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-14
IPSW-04-13-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-14
IPSW-04-13-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-14
IPSW-04-13-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-14
IPSW-04-13-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-14
IPSW-04-13-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-5
IPSW-04-13-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-5
IPSW-04-13-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-5
IPSW-04-13-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-5
IPSW-04-13-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-5
IPSW-04-13-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-5
IPSW-04-13-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-5
IPSW-04-13-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-5
IPSW-04-13-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-5
IPSW-04-13-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-5
IPSW-04-13-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-5
IPSW-04-13-072502	J		UG/L	0312H	D07369	COMPUCHEM	D07369-5
IPSW-04-13-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-5
IPSW-04-13-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-5
IPSW-04-13-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-5
IPSW-04-13-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-5
IPSW-04-13-072502	J		UG/L	0312H	D07369	COMPUCHEM	D07369-5
IPSW-04-13-072502	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-5
IPSW-04-13-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-5
IPSW-04-13-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-5
IPSW-04-13-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-5
IPSW-04-13-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-5
IPSW-04-13-072502	J		UG/L	0312H	D07369	COMPUCHEM	D07369-5
IPSW-04-13-072502	J		MG/L	0312H	D07369	COMPUCHEM	D07369-5

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-13-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-6
IPSW-04-13-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-6
IPSW-04-13-072502FT	J		UG/L	0312H	D07369	COMPUCHEM	D07369-6
IPSW-04-13-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-6
IPSW-04-13-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-6
IPSW-04-13-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-6
IPSW-04-13-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-6
IPSW-04-13-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-6
IPSW-04-13-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-6
IPSW-04-13-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-6
IPSW-04-13-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-6
IPSW-04-13-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-6
IPSW-04-13-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-6
IPSW-04-13-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-6
IPSW-04-13-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-6
IPSW-04-13-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-6
IPSW-04-13-072502FT	J		UG/L	0312H	D07369	COMPUCHEM	D07369-6
IPSW-04-13-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-6
IPSW-04-13-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-6
IPSW-04-13-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-6
IPSW-04-13-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-6
IPSW-04-13-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-6
IPSW-04-13-072502FT	J		UG/L	0312H	D07369	COMPUCHEM	D07369-6
IPSW-04-13-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-1
IPSW-04-13-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-1
IPSW-04-13-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-1
IPSW-04-13-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-1
IPSW-04-13-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-1
IPSW-04-13-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-1
IPSW-04-13-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-1
IPSW-04-13-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-1
IPSW-04-13-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-1
IPSW-04-13-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-1
IPSW-04-13-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-1
IPSW-04-13-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-1
IPSW-04-13-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-1
IPSW-04-13-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-1
IPSW-04-13-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-1
IPSW-04-13-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-1
IPSW-04-13-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-1
IPSW-04-13-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-1
IPSW-04-13-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-1
IPSW-04-13-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-1
IPSW-04-13-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-1
IPSW-04-13-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-1
IPSW-04-13-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-1
IPSW-04-13-083102	J		MG/L	0324H	D08135	COMPUCHEM	D08135-1
IPSW-04-13-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-2
IPSW-04-13-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-2
IPSW-04-13-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-2
IPSW-04-13-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-2
IPSW-04-13-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-2
IPSW-04-13-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-2
IPSW-04-13-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-2
IPSW-04-13-083102FT	J		UG/L	0324H	D08135	COMPUCHEM	D08135-2

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-13-083102FT	UJ		UG/L	0324H	D08135	COMPUCHEM	D08135-2
IPSW-04-13-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-2
IPSW-04-13-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-2
IPSW-04-13-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-2
IPSW-04-13-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-2
IPSW-04-13-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-2
IPSW-04-13-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-2
IPSW-04-13-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-2
IPSW-04-13-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-2
IPSW-04-13-083102FT	UJ		UG/L	0324H	D08135	COMPUCHEM	D08135-2
IPSW-04-13-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-2
IPSW-04-13-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-2
IPSW-04-13-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-2
IPSW-04-13-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-2
IPSW-04-13-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-2
IPSW-04-13-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-2
IPSW-04-13-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-2
IPSW-04-13-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-2
IPSW-04-13-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-2
IPSW-04-13-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-2
IPSW-04-13-092502	UJ		UG/L	0326H	D08259	COMPUCHEM	D08259-2
IPSW-04-13-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-2
IPSW-04-13-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-2
IPSW-04-13-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-2
IPSW-04-13-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-2
IPSW-04-13-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-2
IPSW-04-13-092502	UJ		UG/L	0326H	D08259	COMPUCHEM	D08259-2
IPSW-04-13-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-2
IPSW-04-13-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-2
IPSW-04-13-092502	UJ		UG/L	0326H	D08259	COMPUCHEM	D08259-2
IPSW-04-13-092502	J		UG/L	0326H	D08259	COMPUCHEM	D08259-2
IPSW-04-13-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-2
IPSW-04-13-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-2
IPSW-04-13-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-2
IPSW-04-13-092502	J		UG/L	0326H	D08259	COMPUCHEM	D08259-2
IPSW-04-13-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-2
IPSW-04-13-092502	J		UG/L	0326H	D08259	COMPUCHEM	D08259-2
IPSW-04-13-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-2
IPSW-04-13-092502	J		MG/L	0326H	D08259	COMPUCHEM	D08259-2
IPSW-04-13-092502FT	UJ		UG/L	0326H	D08259	COMPUCHEM	D08259-3
IPSW-04-13-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-3
IPSW-04-13-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-3
IPSW-04-13-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-3
IPSW-04-13-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-3
IPSW-04-13-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-3
IPSW-04-13-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-3
IPSW-04-13-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-3
IPSW-04-13-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-3
IPSW-04-13-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-3
IPSW-04-13-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-3
IPSW-04-13-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-3
IPSW-04-13-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-3
IPSW-04-13-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-3
IPSW-04-13-092502FT	UJ		UG/L	0326H	D08259	COMPUCHEM	D08259-3
IPSW-04-13-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-3

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-13-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-3
IPSW-04-13-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-3
IPSW-04-13-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-3
IPSW-04-13-092502FT	J		UG/L	0326H	D08259	COMPUCHEM	D08259-3
IPSW-04-13-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-3
IPSW-04-13-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-3
IPSW-04-13-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-3
IPSW-04-13-101802	UJ		UG/L	0332H	D08396	COMPUCHEM	D08396-4
IPSW-04-13-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-4
IPSW-04-13-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-4
IPSW-04-13-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-4
IPSW-04-13-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-4
IPSW-04-13-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-4
IPSW-04-13-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-4
IPSW-04-13-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-4
IPSW-04-13-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-4
IPSW-04-13-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-4
IPSW-04-13-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-4
IPSW-04-13-101802	UJ		UG/L	0332H	D08396	COMPUCHEM	D08396-4
IPSW-04-13-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-4
IPSW-04-13-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-4
IPSW-04-13-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-4
IPSW-04-13-101802	J		UG/L	0332H	D08396	COMPUCHEM	D08396-4
IPSW-04-13-101802	J		UG/L	0332H	D08396	COMPUCHEM	D08396-4
IPSW-04-13-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-4
IPSW-04-13-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-4
IPSW-04-13-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-4
IPSW-04-13-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-4
IPSW-04-13-101802	J		UG/L	0332H	D08396	COMPUCHEM	D08396-4
IPSW-04-13-101802	J		UG/L	0332H	D08396	COMPUCHEM	D08396-4
IPSW-04-13-101802			MG/L	0332H	D08396	COMPUCHEM	D08396-4
IPSW-04-13-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-5
IPSW-04-13-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-5
IPSW-04-13-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-5
IPSW-04-13-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-5
IPSW-04-13-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-5
IPSW-04-13-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-5
IPSW-04-13-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-5
IPSW-04-13-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-5
IPSW-04-13-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-5
IPSW-04-13-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-5
IPSW-04-13-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-5
IPSW-04-13-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-5
IPSW-04-13-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-5
IPSW-04-13-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-5
IPSW-04-13-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-5
IPSW-04-13-101802FT	J		UG/L	0332H	D08396	COMPUCHEM	D08396-5
IPSW-04-13-101802FT	J		UG/L	0332H	D08396	COMPUCHEM	D08396-5
IPSW-04-13-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-5
IPSW-04-13-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-5
IPSW-04-13-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-5
IPSW-04-13-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-5
IPSW-04-13-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-5
IPSW-04-13-101802FT	J		UG/L	0332H	D08396	COMPUCHEM	D08396-5
IPSW-04-14-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-4

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-14-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-4
IPSW-04-14-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-4
IPSW-04-14-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-4
IPSW-04-14-092502	J		UG/L	0326H	D08259	COMPUCHEM	D08259-4
IPSW-04-14-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-4
IPSW-04-14-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-4
IPSW-04-14-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-4
IPSW-04-14-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-4
IPSW-04-14-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-4
IPSW-04-14-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-4
IPSW-04-14-092502	UJ		UG/L	0326H	D08259	COMPUCHEM	D08259-4
IPSW-04-14-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-4
IPSW-04-14-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-4
IPSW-04-14-092502	UJ		UG/L	0326H	D08259	COMPUCHEM	D08259-4
IPSW-04-14-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-4
IPSW-04-14-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-4
IPSW-04-14-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-4
IPSW-04-14-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-4
IPSW-04-14-092502	J		UG/L	0326H	D08259	COMPUCHEM	D08259-4
IPSW-04-14-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-4
IPSW-04-14-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-4
IPSW-04-14-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-4
IPSW-04-14-092502	J		MG/L	0326H	D08259	COMPUCHEM	D08259-4
IPSW-04-14-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-5
IPSW-04-14-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-5
IPSW-04-14-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-5
IPSW-04-14-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-5
IPSW-04-14-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-5
IPSW-04-14-092502FT	UJ		UG/L	0326H	D08259	COMPUCHEM	D08259-5
IPSW-04-14-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-5
IPSW-04-14-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-5
IPSW-04-14-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-5
IPSW-04-14-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-5
IPSW-04-14-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-5
IPSW-04-14-092502FT	UJ		UG/L	0326H	D08259	COMPUCHEM	D08259-5
IPSW-04-14-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-5
IPSW-04-14-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-5
IPSW-04-14-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-5
IPSW-04-14-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-5
IPSW-04-14-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-5
IPSW-04-14-092502FT	J		UG/L	0326H	D08259	COMPUCHEM	D08259-5
IPSW-04-14-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-5
IPSW-04-14-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-5
IPSW-04-14-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-5
IPSW-04-14-101802	U		UG/L	0350H	D09002	COMPUCHEM	D09002-3
IPSW-04-14-101802	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-3
IPSW-04-14-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-3
IPSW-04-14-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-3
IPSW-04-14-101802	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-3
IPSW-04-14-101802	J		UG/L	0350H	D09002	COMPUCHEM	D09002-3
IPSW-04-14-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-3
IPSW-04-14-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-3
IPSW-04-14-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-3

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-14-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-3
IPSW-04-14-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-3
IPSW-04-14-101802	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-3
IPSW-04-14-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-3
IPSW-04-14-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-3
IPSW-04-14-101802	R		UG/L	0350H	D09002	COMPUCHEM	D09002-3
IPSW-04-14-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-3
IPSW-04-14-101802	J		UG/L	0350H	D09002	COMPUCHEM	D09002-3
IPSW-04-14-101802	U		UG/L	0350H	D09002	COMPUCHEM	D09002-3
IPSW-04-14-101802	U		UG/L	0350H	D09002	COMPUCHEM	D09002-3
IPSW-04-14-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-3
IPSW-04-14-101802	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-3
IPSW-04-14-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-3
IPSW-04-14-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-3
IPSW-04-15-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-15
IPSW-04-15-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-15
IPSW-04-15-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-15
IPSW-04-15-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-15
IPSW-04-15-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-15
IPSW-04-15-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-15
IPSW-04-15-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-15
IPSW-04-15-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-15
IPSW-04-15-051602	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-15
IPSW-04-15-051602	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-15
IPSW-04-15-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-15
IPSW-04-15-051602	J		UG/L	0296H	D05604	COMPUCHEM	D05604-15
IPSW-04-15-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-15
IPSW-04-15-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-15
IPSW-04-15-051602	J		UG/L	0296H	D05604	COMPUCHEM	D05604-15
IPSW-04-15-051602	J		UG/L	0296H	D05604	COMPUCHEM	D05604-15
IPSW-04-15-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-15
IPSW-04-15-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-15
IPSW-04-15-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-15
IPSW-04-15-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-15
IPSW-04-15-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-15
IPSW-04-15-051602	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-15
IPSW-04-15-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-15
IPSW-04-15-051602	J		MG/L	0296H	D05604	COMPUCHEM	D05604-15
IPSW-04-15-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-16
IPSW-04-15-051602FT	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-16
IPSW-04-15-051602FT	J		UG/L	0296H	D05604	COMPUCHEM	D05604-16
IPSW-04-15-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-16
IPSW-04-15-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-16
IPSW-04-15-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-16
IPSW-04-15-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-16
IPSW-04-15-051602FT	J		UG/L	0296H	D05604	COMPUCHEM	D05604-16
IPSW-04-15-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-16
IPSW-04-15-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-16
IPSW-04-15-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-16
IPSW-04-15-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-16
IPSW-04-15-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-16
IPSW-04-15-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-16
IPSW-04-15-051602FT	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-16
IPSW-04-15-051602FT	J		UG/L	0296H	D05604	COMPUCHEM	D05604-16
IPSW-04-15-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-16

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-15-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-16
IPSW-04-15-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-16
IPSW-04-15-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-16
IPSW-04-15-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-16
IPSW-04-15-051602FT	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-16
IPSW-04-15-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-16
IPSW-04-15-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-7
IPSW-04-15-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-7
IPSW-04-15-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-7
IPSW-04-15-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-7
IPSW-04-15-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-7
IPSW-04-15-072502	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-7
IPSW-04-15-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-7
IPSW-04-15-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-7
IPSW-04-15-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-7
IPSW-04-15-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-7
IPSW-04-15-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-7
IPSW-04-15-072502	J		UG/L	0312H	D07369	COMPUCHEM	D07369-7
IPSW-04-15-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-7
IPSW-04-15-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-7
IPSW-04-15-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-7
IPSW-04-15-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-7
IPSW-04-15-072502	J		UG/L	0312H	D07369	COMPUCHEM	D07369-7
IPSW-04-15-072502	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-7
IPSW-04-15-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-7
IPSW-04-15-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-7
IPSW-04-15-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-7
IPSW-04-15-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-7
IPSW-04-15-072502	J		UG/L	0312H	D07369	COMPUCHEM	D07369-7
IPSW-04-15-072502	J		MG/L	0312H	D07369	COMPUCHEM	D07369-7
IPSW-04-15-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-8
IPSW-04-15-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-8
IPSW-04-15-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-8
IPSW-04-15-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-8
IPSW-04-15-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-8
IPSW-04-15-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-8
IPSW-04-15-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-8
IPSW-04-15-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-8
IPSW-04-15-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-8
IPSW-04-15-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-8
IPSW-04-15-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-8
IPSW-04-15-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-8
IPSW-04-15-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-8
IPSW-04-15-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-8
IPSW-04-15-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-8
IPSW-04-15-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-8
IPSW-04-15-072502FT	J		UG/L	0312H	D07369	COMPUCHEM	D07369-8
IPSW-04-15-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-8
IPSW-04-15-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-8
IPSW-04-15-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-8
IPSW-04-15-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-8
IPSW-04-15-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-8
IPSW-04-15-072502FT	J		UG/L	0312H	D07369	COMPUCHEM	D07369-8
IPSW-04-15-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-5
IPSW-04-15-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-5

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-15-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-5
IPSW-04-15-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-5
IPSW-04-15-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-5
IPSW-04-15-083102	UJ		UG/L	0324H	D08135	COMPUCHEM	D08135-5
IPSW-04-15-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-5
IPSW-04-15-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-5
IPSW-04-15-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-5
IPSW-04-15-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-5
IPSW-04-15-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-5
IPSW-04-15-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-5
IPSW-04-15-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-5
IPSW-04-15-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-5
IPSW-04-15-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-5
IPSW-04-15-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-5
IPSW-04-15-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-5
IPSW-04-15-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-5
IPSW-04-15-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-5
IPSW-04-15-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-5
IPSW-04-15-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-5
IPSW-04-15-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-5
IPSW-04-15-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-5
IPSW-04-15-083102	J		MG/L	0324H	D08135	COMPUCHEM	D08135-5
IPSW-04-15-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-6
IPSW-04-15-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-6
IPSW-04-15-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-6
IPSW-04-15-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-6
IPSW-04-15-083102FT	UJ		UG/L	0324H	D08135	COMPUCHEM	D08135-6
IPSW-04-15-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-6
IPSW-04-15-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-6
IPSW-04-15-083102FT	J		UG/L	0324H	D08135	COMPUCHEM	D08135-6
IPSW-04-15-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-6
IPSW-04-15-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-6
IPSW-04-15-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-6
IPSW-04-15-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-6
IPSW-04-15-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-6
IPSW-04-15-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-6
IPSW-04-15-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-6
IPSW-04-15-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-6
IPSW-04-15-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-6
IPSW-04-15-083102FT	UJ		UG/L	0324H	D08135	COMPUCHEM	D08135-6
IPSW-04-15-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-6
IPSW-04-15-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-6
IPSW-04-15-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-6
IPSW-04-15-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-6
IPSW-04-15-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-6
IPSW-04-15-092502	U		UG/L	0350H	D09002	COMPUCHEM	D09002-14
IPSW-04-15-092502	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-14
IPSW-04-15-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-14
IPSW-04-15-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-14
IPSW-04-15-092502	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-14
IPSW-04-15-092502	J		UG/L	0350H	D09002	COMPUCHEM	D09002-14
IPSW-04-15-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-14
IPSW-04-15-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-14
IPSW-04-15-092502	J		UG/L	0350H	D09002	COMPUCHEM	D09002-14
IPSW-04-15-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-14

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-15-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-14
IPSW-04-15-092502	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-14
IPSW-04-15-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-14
IPSW-04-15-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-14
IPSW-04-15-092502	R		UG/L	0350H	D09002	COMPUCHEM	D09002-14
IPSW-04-15-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-14
IPSW-04-15-092502	J		UG/L	0350H	D09002	COMPUCHEM	D09002-14
IPSW-04-15-092502	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-14
IPSW-04-15-092502	U		UG/L	0350H	D09002	COMPUCHEM	D09002-14
IPSW-04-15-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-14
IPSW-04-15-092502	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-14
IPSW-04-15-092502	J		UG/L	0350H	D09002	COMPUCHEM	D09002-14
IPSW-04-15-092502			UG/L	0350H	D09002	COMPUCHEM	D09002-14
IPSW-04-15-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-6
IPSW-04-15-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-6
IPSW-04-15-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-6
IPSW-04-15-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-6
IPSW-04-15-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-6
IPSW-04-15-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-6
IPSW-04-15-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-6
IPSW-04-15-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-6
IPSW-04-15-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-6
IPSW-04-15-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-6
IPSW-04-15-101802	UJ		UG/L	0332H	D08396	COMPUCHEM	D08396-6
IPSW-04-15-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-6
IPSW-04-15-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-6
IPSW-04-15-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-6
IPSW-04-15-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-6
IPSW-04-15-101802	J		UG/L	0332H	D08396	COMPUCHEM	D08396-6
IPSW-04-15-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-6
IPSW-04-15-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-6
IPSW-04-15-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-6
IPSW-04-15-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-6
IPSW-04-15-101802	J		UG/L	0332H	D08396	COMPUCHEM	D08396-6
IPSW-04-15-101802	J		UG/L	0332H	D08396	COMPUCHEM	D08396-6
IPSW-04-15-101802			MG/L	0332H	D08396	COMPUCHEM	D08396-6
IPSW-04-15-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-7
IPSW-04-15-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-7
IPSW-04-15-101802FT	J		UG/L	0332H	D08396	COMPUCHEM	D08396-7
IPSW-04-15-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-7
IPSW-04-15-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-7
IPSW-04-15-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-7
IPSW-04-15-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-7
IPSW-04-15-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-7
IPSW-04-15-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-7
IPSW-04-15-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-7
IPSW-04-15-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-7
IPSW-04-15-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-7
IPSW-04-15-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-7
IPSW-04-15-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-7
IPSW-04-15-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-7
IPSW-04-15-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-7
IPSW-04-15-101802FT	J		UG/L	0332H	D08396	COMPUCHEM	D08396-7
IPSW-04-15-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-7

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-15-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-7
IPSW-04-15-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-7
IPSW-04-15-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-7
IPSW-04-15-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-7
IPSW-04-15-101802FT	J		UG/L	0332H	D08396	COMPUCHEM	D08396-7
IPSW-04-16-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-6
IPSW-04-16-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-6
IPSW-04-16-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-6
IPSW-04-16-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-6
IPSW-04-16-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-6
IPSW-04-16-092502	UJ		UG/L	0326H	D08259	COMPUCHEM	D08259-6
IPSW-04-16-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-6
IPSW-04-16-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-6
IPSW-04-16-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-6
IPSW-04-16-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-6
IPSW-04-16-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-6
IPSW-04-16-092502	UJ		UG/L	0326H	D08259	COMPUCHEM	D08259-6
IPSW-04-16-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-6
IPSW-04-16-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-6
IPSW-04-16-092502	UJ		UG/L	0326H	D08259	COMPUCHEM	D08259-6
IPSW-04-16-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-6
IPSW-04-16-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-6
IPSW-04-16-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-6
IPSW-04-16-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-6
IPSW-04-16-092502	J		UG/L	0326H	D08259	COMPUCHEM	D08259-6
IPSW-04-16-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-6
IPSW-04-16-092502	J		UG/L	0326H	D08259	COMPUCHEM	D08259-6
IPSW-04-16-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-6
IPSW-04-16-092502	J		MG/L	0326H	D08259	COMPUCHEM	D08259-6
IPSW-04-16-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-7
IPSW-04-16-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-7
IPSW-04-16-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-7
IPSW-04-16-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-7
IPSW-04-16-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-7
IPSW-04-16-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-7
IPSW-04-16-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-7
IPSW-04-16-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-7
IPSW-04-16-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-7
IPSW-04-16-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-7
IPSW-04-16-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-7
IPSW-04-16-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-7
IPSW-04-16-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-7
IPSW-04-16-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-7
IPSW-04-16-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-7
IPSW-04-16-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-7
IPSW-04-16-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-7
IPSW-04-16-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-7
IPSW-04-16-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-7
IPSW-04-16-092502FT	J		UG/L	0326H	D08259	COMPUCHEM	D08259-7
IPSW-04-16-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-7
IPSW-04-16-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-7
IPSW-04-16-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-7
IPSW-04-16-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-8
IPSW-04-16-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-8
IPSW-04-16-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-8

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-16-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-8
IPSW-04-16-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-8
IPSW-04-16-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-8
IPSW-04-16-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-8
IPSW-04-16-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-8
IPSW-04-16-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-8
IPSW-04-16-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-8
IPSW-04-16-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-8
IPSW-04-16-101802	UJ		UG/L	0332H	D08396	COMPUCHEM	D08396-8
IPSW-04-16-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-8
IPSW-04-16-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-8
IPSW-04-16-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-8
IPSW-04-16-101802	J		UG/L	0332H	D08396	COMPUCHEM	D08396-8
IPSW-04-16-101802	J		UG/L	0332H	D08396	COMPUCHEM	D08396-8
IPSW-04-16-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-8
IPSW-04-16-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-8
IPSW-04-16-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-8
IPSW-04-16-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-8
IPSW-04-16-101802	J		UG/L	0332H	D08396	COMPUCHEM	D08396-8
IPSW-04-16-101802	J		UG/L	0332H	D08396	COMPUCHEM	D08396-8
IPSW-04-16-101802			MG/L	0332H	D08396	COMPUCHEM	D08396-8
IPSW-04-16-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-9
IPSW-04-16-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-9
IPSW-04-16-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-9
IPSW-04-16-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-9
IPSW-04-16-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-9
IPSW-04-16-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-9
IPSW-04-16-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-9
IPSW-04-16-101802FT	J		UG/L	0332H	D08396	COMPUCHEM	D08396-9
IPSW-04-16-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-9
IPSW-04-16-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-9
IPSW-04-16-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-9
IPSW-04-16-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-9
IPSW-04-16-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-9
IPSW-04-16-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-9
IPSW-04-16-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-9
IPSW-04-16-101802FT	J		UG/L	0332H	D08396	COMPUCHEM	D08396-9
IPSW-04-16-101802FT	J		UG/L	0332H	D08396	COMPUCHEM	D08396-9
IPSW-04-16-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-9
IPSW-04-16-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-9
IPSW-04-16-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-9
IPSW-04-16-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-9
IPSW-04-16-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-9
IPSW-04-16-101802FT	J		UG/L	0332H	D08396	COMPUCHEM	D08396-9
IPSW-04-17-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-17
IPSW-04-17-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-17
IPSW-04-17-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-17
IPSW-04-17-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-17
IPSW-04-17-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-17
IPSW-04-17-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-17
IPSW-04-17-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-17
IPSW-04-17-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-17
IPSW-04-17-051602	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-17
IPSW-04-17-051602	J		UG/L	0296H	D05604	COMPUCHEM	D05604-17
IPSW-04-17-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-17

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-17-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-17
IPSW-04-17-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-17
IPSW-04-17-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-17
IPSW-04-17-051602	J		UG/L	0296H	D05604	COMPUCHEM	D05604-17
IPSW-04-17-051602	J		UG/L	0296H	D05604	COMPUCHEM	D05604-17
IPSW-04-17-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-17
IPSW-04-17-051602	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-17
IPSW-04-17-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-17
IPSW-04-17-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-17
IPSW-04-17-051602	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-17
IPSW-04-17-051602	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-17
IPSW-04-17-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-17
IPSW-04-17-051602	J		MG/L	0296H	D05604	COMPUCHEM	D05604-17
IPSW-04-17-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-18
IPSW-04-17-051602FT	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-18
IPSW-04-17-051602FT	J		UG/L	0296H	D05604	COMPUCHEM	D05604-18
IPSW-04-17-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-18
IPSW-04-17-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-18
IPSW-04-17-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-18
IPSW-04-17-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-18
IPSW-04-17-051602FT	J		UG/L	0296H	D05604	COMPUCHEM	D05604-18
IPSW-04-17-051602FT	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-18
IPSW-04-17-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-18
IPSW-04-17-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-18
IPSW-04-17-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-18
IPSW-04-17-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-18
IPSW-04-17-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-18
IPSW-04-17-051602FT	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-18
IPSW-04-17-051602FT	J		UG/L	0296H	D05604	COMPUCHEM	D05604-18
IPSW-04-17-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-18
IPSW-04-17-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-18
IPSW-04-17-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-18
IPSW-04-17-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-18
IPSW-04-17-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-18
IPSW-04-17-051602FT	U		UG/L	0296H	D05604	COMPUCHEM	D05604-18
IPSW-04-17-051602FT			UG/L	0296H	D05604	COMPUCHEM	D05604-18
IPSW-04-17-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-9
IPSW-04-17-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-9
IPSW-04-17-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-9
IPSW-04-17-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-9
IPSW-04-17-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-9
IPSW-04-17-083102	UJ		UG/L	0324H	D08135	COMPUCHEM	D08135-9
IPSW-04-17-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-9
IPSW-04-17-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-9
IPSW-04-17-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-9
IPSW-04-17-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-9
IPSW-04-17-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-9
IPSW-04-17-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-9
IPSW-04-17-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-9
IPSW-04-17-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-9
IPSW-04-17-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-9
IPSW-04-17-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-9
IPSW-04-17-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-9
IPSW-04-17-083102	UJ		UG/L	0324H	D08135	COMPUCHEM	D08135-9
IPSW-04-17-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-9

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-17-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-9
IPSW-04-17-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-9
IPSW-04-17-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-9
IPSW-04-17-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-9
IPSW-04-17-083102	J		MG/L	0324H	D08135	COMPUCHEM	D08135-9
IPSW-04-17-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-10
IPSW-04-17-083102FT	UJ		UG/L	0324H	D08135	COMPUCHEM	D08135-10
IPSW-04-17-083102FT	J		UG/L	0324H	D08135	COMPUCHEM	D08135-10
IPSW-04-17-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-10
IPSW-04-17-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-10
IPSW-04-17-083102FT	UJ		UG/L	0324H	D08135	COMPUCHEM	D08135-10
IPSW-04-17-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-10
IPSW-04-17-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-10
IPSW-04-17-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-10
IPSW-04-17-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-10
IPSW-04-17-083102FT	UJ		UG/L	0324H	D08135	COMPUCHEM	D08135-10
IPSW-04-17-083102FT	J		UG/L	0324H	D08135	COMPUCHEM	D08135-10
IPSW-04-17-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-10
IPSW-04-17-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-10
IPSW-04-17-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-10
IPSW-04-17-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-10
IPSW-04-17-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-10
IPSW-04-17-083102FT	UJ		UG/L	0324H	D08135	COMPUCHEM	D08135-10
IPSW-04-17-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-10
IPSW-04-17-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-10
IPSW-04-17-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-10
IPSW-04-17-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-10
IPSW-04-17-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-10
IPSW-04-17-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-10
IPSW-04-17-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-10
IPSW-04-17-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-10
IPSW-04-17-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-10
IPSW-04-17-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-10
IPSW-04-17-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-10
IPSW-04-17-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-10
IPSW-04-17-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-10
IPSW-04-17-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-10
IPSW-04-17-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-10
IPSW-04-17-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-10
IPSW-04-17-101802	UJ		UG/L	0332H	D08396	COMPUCHEM	D08396-10
IPSW-04-17-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-10
IPSW-04-17-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-10
IPSW-04-17-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-10
IPSW-04-17-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-10
IPSW-04-17-101802	J		UG/L	0332H	D08396	COMPUCHEM	D08396-10
IPSW-04-17-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-10
IPSW-04-17-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-10
IPSW-04-17-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-10
IPSW-04-17-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-10
IPSW-04-17-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-10
IPSW-04-17-101802	J		UG/L	0332H	D08396	COMPUCHEM	D08396-10
IPSW-04-17-101802			MG/L	0332H	D08396	COMPUCHEM	D08396-10
IPSW-04-17-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-11
IPSW-04-17-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-11
IPSW-04-17-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-11

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-17-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-11
IPSW-04-17-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-11
IPSW-04-17-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-11
IPSW-04-17-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-11
IPSW-04-17-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-11
IPSW-04-17-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-11
IPSW-04-17-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-11
IPSW-04-17-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-11
IPSW-04-17-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-11
IPSW-04-17-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-11
IPSW-04-17-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-11
IPSW-04-17-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-11
IPSW-04-17-101802FT	J		UG/L	0332H	D08396	COMPUCHEM	D08396-11
IPSW-04-17-101802FT	J		UG/L	0332H	D08396	COMPUCHEM	D08396-11
IPSW-04-17-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-11
IPSW-04-17-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-11
IPSW-04-17-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-11
IPSW-04-17-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-11
IPSW-04-17-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-11
IPSW-04-17-101802FT	J		UG/L	0332H	D08396	COMPUCHEM	D08396-11
IPSW-04-18-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-11
IPSW-04-18-083102	UJ		UG/L	0324H	D08135	COMPUCHEM	D08135-11
IPSW-04-18-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-11
IPSW-04-18-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-11
IPSW-04-18-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-11
IPSW-04-18-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-11
IPSW-04-18-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-11
IPSW-04-18-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-11
IPSW-04-18-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-11
IPSW-04-18-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-11
IPSW-04-18-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-11
IPSW-04-18-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-11
IPSW-04-18-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-11
IPSW-04-18-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-11
IPSW-04-18-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-11
IPSW-04-18-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-11
IPSW-04-18-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-11
IPSW-04-18-083102	UJ		UG/L	0324H	D08135	COMPUCHEM	D08135-11
IPSW-04-18-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-11
IPSW-04-18-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-11
IPSW-04-18-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-11
IPSW-04-18-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-11
IPSW-04-18-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-11
IPSW-04-18-083102	J		MG/L	0324H	D08135	COMPUCHEM	D08135-11
IPSW-04-18-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-12
IPSW-04-18-083102FT	UJ		UG/L	0324H	D08135	COMPUCHEM	D08135-12
IPSW-04-18-083102FT	J		UG/L	0324H	D08135	COMPUCHEM	D08135-12
IPSW-04-18-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-12
IPSW-04-18-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-12
IPSW-04-18-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-12
IPSW-04-18-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-12
IPSW-04-18-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-12
IPSW-04-18-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-12
IPSW-04-18-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-12
IPSW-04-18-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-12

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-18-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-12
IPSW-04-18-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-12
IPSW-04-18-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-12
IPSW-04-18-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-12
IPSW-04-18-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-12
IPSW-04-18-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-12
IPSW-04-18-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-12
IPSW-04-18-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-12
IPSW-04-18-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-12
IPSW-04-18-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-12
IPSW-04-18-083102FT	UJ		UG/L	0324H	D08135	COMPUCHEM	D08135-12
IPSW-04-18-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-12
IPSW-04-18-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-8
IPSW-04-18-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-8
IPSW-04-18-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-8
IPSW-04-18-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-8
IPSW-04-18-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-8
IPSW-04-18-092502	UJ		UG/L	0326H	D08259	COMPUCHEM	D08259-8
IPSW-04-18-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-8
IPSW-04-18-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-8
IPSW-04-18-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-8
IPSW-04-18-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-8
IPSW-04-18-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-8
IPSW-04-18-092502	UJ		UG/L	0326H	D08259	COMPUCHEM	D08259-8
IPSW-04-18-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-8
IPSW-04-18-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-8
IPSW-04-18-092502	UJ		UG/L	0326H	D08259	COMPUCHEM	D08259-8
IPSW-04-18-092502	J		UG/L	0326H	D08259	COMPUCHEM	D08259-8
IPSW-04-18-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-8
IPSW-04-18-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-8
IPSW-04-18-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-8
IPSW-04-18-092502	J		UG/L	0326H	D08259	COMPUCHEM	D08259-8
IPSW-04-18-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-8
IPSW-04-18-092502	J		UG/L	0326H	D08259	COMPUCHEM	D08259-8
IPSW-04-18-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-8
IPSW-04-18-092502	J		MG/L	0326H	D08259	COMPUCHEM	D08259-8
IPSW-04-18-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-9
IPSW-04-18-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-9
IPSW-04-18-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-9
IPSW-04-18-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-9
IPSW-04-18-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-9
IPSW-04-18-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-9
IPSW-04-18-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-9
IPSW-04-18-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-9
IPSW-04-18-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-9
IPSW-04-18-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-9
IPSW-04-18-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-9
IPSW-04-18-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-9
IPSW-04-18-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-9
IPSW-04-18-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-9
IPSW-04-18-092502FT	UJ		UG/L	0326H	D08259	COMPUCHEM	D08259-9
IPSW-04-18-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-9
IPSW-04-18-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-9
IPSW-04-18-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-9
IPSW-04-18-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-9

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-18-092502FT	J		UG/L	0326H	D08259	COMPUCHEM	D08259-9
IPSW-04-18-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-9
IPSW-04-18-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-9
IPSW-04-18-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-9
IPSW-04-18-101802	U		UG/L	0350H	D09002	COMPUCHEM	D09002-4
IPSW-04-18-101802	U		UG/L	0350H	D09002	COMPUCHEM	D09002-4
IPSW-04-18-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-4
IPSW-04-18-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-4
IPSW-04-18-101802	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-4
IPSW-04-18-101802	U		UG/L	0350H	D09002	COMPUCHEM	D09002-4
IPSW-04-18-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-4
IPSW-04-18-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-4
IPSW-04-18-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-4
IPSW-04-18-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-4
IPSW-04-18-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-4
IPSW-04-18-101802	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-4
IPSW-04-18-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-4
IPSW-04-18-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-4
IPSW-04-18-101802	R		UG/L	0350H	D09002	COMPUCHEM	D09002-4
IPSW-04-18-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-4
IPSW-04-18-101802	J		UG/L	0350H	D09002	COMPUCHEM	D09002-4
IPSW-04-18-101802	U		UG/L	0350H	D09002	COMPUCHEM	D09002-4
IPSW-04-18-101802	U		UG/L	0350H	D09002	COMPUCHEM	D09002-4
IPSW-04-18-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-4
IPSW-04-18-101802	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-4
IPSW-04-18-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-4
IPSW-04-18-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-4
IPSW-04-19-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-19
IPSW-04-19-051602	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-19
IPSW-04-19-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-19
IPSW-04-19-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-19
IPSW-04-19-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-19
IPSW-04-19-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-19
IPSW-04-19-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-19
IPSW-04-19-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-19
IPSW-04-19-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-19
IPSW-04-19-051602	J		UG/L	0296H	D05604	COMPUCHEM	D05604-19
IPSW-04-19-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-19
IPSW-04-19-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-19
IPSW-04-19-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-19
IPSW-04-19-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-19
IPSW-04-19-051602	J		UG/L	0296H	D05604	COMPUCHEM	D05604-19
IPSW-04-19-051602	J		UG/L	0296H	D05604	COMPUCHEM	D05604-19
IPSW-04-19-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-19
IPSW-04-19-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-19
IPSW-04-19-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-19
IPSW-04-19-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-19
IPSW-04-19-051602	U		UG/L	0296H	D05604	COMPUCHEM	D05604-19
IPSW-04-19-051602	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-19
IPSW-04-19-051602			UG/L	0296H	D05604	COMPUCHEM	D05604-19
IPSW-04-19-051602	J		MG/L	0296H	D05604	COMPUCHEM	D05604-19
IPSW-04-19-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-1
IPSW-04-19-051602FT	J		UG/L	0296H	D05623	COMPUCHEM	D05623-1
IPSW-04-19-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-1
IPSW-04-19-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-1

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-19-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-1
IPSW-04-19-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-1
IPSW-04-19-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-1
IPSW-04-19-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-1
IPSW-04-19-051602FT	J		UG/L	0296H	D05623	COMPUCHEM	D05623-1
IPSW-04-19-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-1
IPSW-04-19-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-1
IPSW-04-19-051602FT	UJ		UG/L	0296H	D05623	COMPUCHEM	D05623-1
IPSW-04-19-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-1
IPSW-04-19-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-1
IPSW-04-19-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-1
IPSW-04-19-051602FT	J		UG/L	0296H	D05623	COMPUCHEM	D05623-1
IPSW-04-19-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-1
IPSW-04-19-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-1
IPSW-04-19-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-1
IPSW-04-19-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-1
IPSW-04-19-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-1
IPSW-04-19-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-1
IPSW-04-19-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-1
IPSW-04-19-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-9
IPSW-04-19-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-9
IPSW-04-19-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-9
IPSW-04-19-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-9
IPSW-04-19-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-9
IPSW-04-19-072502	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-9
IPSW-04-19-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-9
IPSW-04-19-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-9
IPSW-04-19-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-9
IPSW-04-19-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-9
IPSW-04-19-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-9
IPSW-04-19-072502	J		UG/L	0312H	D07369	COMPUCHEM	D07369-9
IPSW-04-19-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-9
IPSW-04-19-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-9
IPSW-04-19-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-9
IPSW-04-19-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-9
IPSW-04-19-072502	J		UG/L	0312H	D07369	COMPUCHEM	D07369-9
IPSW-04-19-072502	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-9
IPSW-04-19-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-9
IPSW-04-19-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-9
IPSW-04-19-072502	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-9
IPSW-04-19-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-9
IPSW-04-19-072502	J		UG/L	0312H	D07369	COMPUCHEM	D07369-9
IPSW-04-19-072502	J		MG/L	0312H	D07369	COMPUCHEM	D07369-9
IPSW-04-19-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-10
IPSW-04-19-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-10
IPSW-04-19-072502FT	J		UG/L	0312H	D07369	COMPUCHEM	D07369-10
IPSW-04-19-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-10
IPSW-04-19-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-10
IPSW-04-19-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-10
IPSW-04-19-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-10
IPSW-04-19-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-10
IPSW-04-19-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-10
IPSW-04-19-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-10
IPSW-04-19-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-10
IPSW-04-19-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-10

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-19-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-10
IPSW-04-19-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-10
IPSW-04-19-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-10
IPSW-04-19-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-10
IPSW-04-19-072502FT	J		UG/L	0312H	D07369	COMPUCHEM	D07369-10
IPSW-04-19-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-10
IPSW-04-19-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-10
IPSW-04-19-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-10
IPSW-04-19-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-10
IPSW-04-19-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-10
IPSW-04-19-072502FT	J		UG/L	0312H	D07369	COMPUCHEM	D07369-10
IPSW-04-19-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-12
IPSW-04-19-101802	UJ		UG/L	0332H	D08396	COMPUCHEM	D08396-12
IPSW-04-19-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-12
IPSW-04-19-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-12
IPSW-04-19-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-12
IPSW-04-19-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-12
IPSW-04-19-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-12
IPSW-04-19-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-12
IPSW-04-19-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-12
IPSW-04-19-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-12
IPSW-04-19-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-12
IPSW-04-19-101802	UJ		UG/L	0332H	D08396	COMPUCHEM	D08396-12
IPSW-04-19-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-12
IPSW-04-19-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-12
IPSW-04-19-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-12
IPSW-04-19-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-12
IPSW-04-19-101802	J		UG/L	0332H	D08396	COMPUCHEM	D08396-12
IPSW-04-19-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-12
IPSW-04-19-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-12
IPSW-04-19-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-12
IPSW-04-19-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-12
IPSW-04-19-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-12
IPSW-04-19-101802	J		UG/L	0332H	D08396	COMPUCHEM	D08396-12
IPSW-04-19-101802			MG/L	0332H	D08396	COMPUCHEM	D08396-12
IPSW-04-19-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-13
IPSW-04-19-101802FT	UJ		UG/L	0332H	D08396	COMPUCHEM	D08396-13
IPSW-04-19-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-13
IPSW-04-19-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-13
IPSW-04-19-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-13
IPSW-04-19-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-13
IPSW-04-19-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-13
IPSW-04-19-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-13
IPSW-04-19-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-13
IPSW-04-19-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-13
IPSW-04-19-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-13
IPSW-04-19-101802FT	UJ		UG/L	0332H	D08396	COMPUCHEM	D08396-13
IPSW-04-19-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-13
IPSW-04-19-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-13
IPSW-04-19-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-13
IPSW-04-19-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-13
IPSW-04-19-101802FT	J		UG/L	0332H	D08396	COMPUCHEM	D08396-13
IPSW-04-19-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-13
IPSW-04-19-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-13
IPSW-04-19-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-13

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-19-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-13
IPSW-04-19-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-13
IPSW-04-19-101802FT	J		UG/L	0332H	D08396	COMPUCHEM	D08396-13
IPSW-04-20-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-13
IPSW-04-20-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-13
IPSW-04-20-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-13
IPSW-04-20-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-13
IPSW-04-20-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-13
IPSW-04-20-083102	UJ		UG/L	0324H	D08135	COMPUCHEM	D08135-13
IPSW-04-20-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-13
IPSW-04-20-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-13
IPSW-04-20-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-13
IPSW-04-20-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-13
IPSW-04-20-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-13
IPSW-04-20-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-13
IPSW-04-20-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-13
IPSW-04-20-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-13
IPSW-04-20-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-13
IPSW-04-20-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-13
IPSW-04-20-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-13
IPSW-04-20-083102	UJ		UG/L	0324H	D08135	COMPUCHEM	D08135-13
IPSW-04-20-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-13
IPSW-04-20-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-13
IPSW-04-20-083102	UJ		UG/L	0324H	D08135	COMPUCHEM	D08135-13
IPSW-04-20-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-13
IPSW-04-20-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-13
IPSW-04-20-083102	J		MG/L	0324H	D08135	COMPUCHEM	D08135-13
IPSW-04-20-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-14
IPSW-04-20-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-14
IPSW-04-20-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-14
IPSW-04-20-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-14
IPSW-04-20-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-14
IPSW-04-20-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-14
IPSW-04-20-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-14
IPSW-04-20-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-14
IPSW-04-20-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-14
IPSW-04-20-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-14
IPSW-04-20-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-14
IPSW-04-20-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-14
IPSW-04-20-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-14
IPSW-04-20-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-14
IPSW-04-20-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-14
IPSW-04-20-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-14
IPSW-04-20-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-14
IPSW-04-20-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-14
IPSW-04-20-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-14
IPSW-04-20-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-14
IPSW-04-20-083102FT	UJ		UG/L	0324H	D08135	COMPUCHEM	D08135-14
IPSW-04-20-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-14
IPSW-04-20-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-14
IPSW-04-20-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-10
IPSW-04-20-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-10
IPSW-04-20-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-10
IPSW-04-20-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-10
IPSW-04-20-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-10

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-20-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-10
IPSW-04-20-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-10
IPSW-04-20-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-10
IPSW-04-20-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-10
IPSW-04-20-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-10
IPSW-04-20-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-10
IPSW-04-20-092502	UJ		UG/L	0326H	D08259	COMPUCHEM	D08259-10
IPSW-04-20-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-10
IPSW-04-20-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-10
IPSW-04-20-092502	UJ		UG/L	0326H	D08259	COMPUCHEM	D08259-10
IPSW-04-20-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-10
IPSW-04-20-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-10
IPSW-04-20-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-10
IPSW-04-20-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-10
IPSW-04-20-092502	J		UG/L	0326H	D08259	COMPUCHEM	D08259-10
IPSW-04-20-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-10
IPSW-04-20-092502	J		UG/L	0326H	D08259	COMPUCHEM	D08259-10
IPSW-04-20-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-10
IPSW-04-20-092502	J		MG/L	0326H	D08259	COMPUCHEM	D08259-10
IPSW-04-20-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-11
IPSW-04-20-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-11
IPSW-04-20-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-11
IPSW-04-20-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-11
IPSW-04-20-092502FT	UJ		UG/L	0326H	D08259	COMPUCHEM	D08259-11
IPSW-04-20-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-11
IPSW-04-20-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-11
IPSW-04-20-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-11
IPSW-04-20-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-11
IPSW-04-20-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-11
IPSW-04-20-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-11
IPSW-04-20-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-11
IPSW-04-20-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-11
IPSW-04-20-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-11
IPSW-04-20-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-11
IPSW-04-20-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-11
IPSW-04-20-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-11
IPSW-04-20-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-11
IPSW-04-20-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-11
IPSW-04-20-092502FT	J		UG/L	0326H	D08259	COMPUCHEM	D08259-11
IPSW-04-20-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-11
IPSW-04-20-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-11
IPSW-04-20-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-11
IPSW-04-20-101802	U		UG/L	0350H	D09002	COMPUCHEM	D09002-5
IPSW-04-20-101802	U		UG/L	0350H	D09002	COMPUCHEM	D09002-5
IPSW-04-20-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-5
IPSW-04-20-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-5
IPSW-04-20-101802	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-5
IPSW-04-20-101802	U		UG/L	0350H	D09002	COMPUCHEM	D09002-5
IPSW-04-20-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-5
IPSW-04-20-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-5
IPSW-04-20-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-5
IPSW-04-20-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-5
IPSW-04-20-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-5
IPSW-04-20-101802	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-5
IPSW-04-20-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-5

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-20-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-5
IPSW-04-20-101802	R		UG/L	0350H	D09002	COMPUCHEM	D09002-5
IPSW-04-20-101802	J		UG/L	0350H	D09002	COMPUCHEM	D09002-5
IPSW-04-20-101802	J		UG/L	0350H	D09002	COMPUCHEM	D09002-5
IPSW-04-20-101802	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-5
IPSW-04-20-101802	U		UG/L	0350H	D09002	COMPUCHEM	D09002-5
IPSW-04-20-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-5
IPSW-04-20-101802	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-5
IPSW-04-20-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-5
IPSW-04-20-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-5
IPSW-04-21-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-2
IPSW-04-21-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-2
IPSW-04-21-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-2
IPSW-04-21-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-2
IPSW-04-21-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-2
IPSW-04-21-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-2
IPSW-04-21-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-2
IPSW-04-21-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-2
IPSW-04-21-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-2
IPSW-04-21-051602	J		UG/L	0296H	D05624	COMPUCHEM	D05624-2
IPSW-04-21-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-2
IPSW-04-21-051602	UJ		UG/L	0296H	D05624	COMPUCHEM	D05624-2
IPSW-04-21-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-2
IPSW-04-21-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-2
IPSW-04-21-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-2
IPSW-04-21-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-2
IPSW-04-21-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-2
IPSW-04-21-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-2
IPSW-04-21-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-2
IPSW-04-21-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-2
IPSW-04-21-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-2
IPSW-04-21-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-2
IPSW-04-21-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-2
IPSW-04-21-051602	UJ		MG/L	0296H	D05624	COMPUCHEM	D05624-2
IPSW-04-21-051602FT	UJ		UG/L	0296H	D05624	COMPUCHEM	D05624-3
IPSW-04-21-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-3
IPSW-04-21-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-3
IPSW-04-21-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-3
IPSW-04-21-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-3
IPSW-04-21-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-3
IPSW-04-21-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-3
IPSW-04-21-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-3
IPSW-04-21-051602FT	J		UG/L	0296H	D05624	COMPUCHEM	D05624-3
IPSW-04-21-051602FT	UJ		UG/L	0296H	D05624	COMPUCHEM	D05624-3
IPSW-04-21-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-3
IPSW-04-21-051602FT	UJ		UG/L	0296H	D05624	COMPUCHEM	D05624-3
IPSW-04-21-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-3
IPSW-04-21-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-3
IPSW-04-21-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-3
IPSW-04-21-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-3
IPSW-04-21-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-3
IPSW-04-21-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-3
IPSW-04-21-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-3
IPSW-04-21-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-3
IPSW-04-21-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-3

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-21-051602FT	UJ		UG/L	0296H	D05624	COMPUCHEM	D05624-3
IPSW-04-21-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-3
IPSW-04-21-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-14
IPSW-04-21-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-14
IPSW-04-21-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-14
IPSW-04-21-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-14
IPSW-04-21-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-14
IPSW-04-21-101802	UJ		UG/L	0332H	D08396	COMPUCHEM	D08396-14
IPSW-04-21-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-14
IPSW-04-21-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-14
IPSW-04-21-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-14
IPSW-04-21-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-14
IPSW-04-21-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-14
IPSW-04-21-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-14
IPSW-04-21-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-14
IPSW-04-21-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-14
IPSW-04-21-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-14
IPSW-04-21-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-14
IPSW-04-21-101802	J		UG/L	0332H	D08396	COMPUCHEM	D08396-14
IPSW-04-21-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-14
IPSW-04-21-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-14
IPSW-04-21-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-14
IPSW-04-21-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-14
IPSW-04-21-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-14
IPSW-04-21-101802	J		UG/L	0332H	D08396	COMPUCHEM	D08396-14
IPSW-04-21-101802			MG/L	0332H	D08396	COMPUCHEM	D08396-14
IPSW-04-21-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-15
IPSW-04-21-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-15
IPSW-04-21-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-15
IPSW-04-21-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-15
IPSW-04-21-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-15
IPSW-04-21-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-15
IPSW-04-21-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-15
IPSW-04-21-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-15
IPSW-04-21-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-15
IPSW-04-21-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-15
IPSW-04-21-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-15
IPSW-04-21-101802FT	UJ		UG/L	0332H	D08396	COMPUCHEM	D08396-15
IPSW-04-21-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-15
IPSW-04-21-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-15
IPSW-04-21-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-15
IPSW-04-21-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-15
IPSW-04-21-101802FT	J		UG/L	0332H	D08396	COMPUCHEM	D08396-15
IPSW-04-21-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-15
IPSW-04-21-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-15
IPSW-04-21-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-15
IPSW-04-21-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-15
IPSW-04-21-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-15
IPSW-04-21-101802FT	J		UG/L	0332H	D08396	COMPUCHEM	D08396-15
IPSW-04-22-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-15
IPSW-04-22-083102	UJ		UG/L	0324H	D08135	COMPUCHEM	D08135-15
IPSW-04-22-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-15
IPSW-04-22-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-15
IPSW-04-22-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-15
IPSW-04-22-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-15

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-22-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-15
IPSW-04-22-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-15
IPSW-04-22-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-15
IPSW-04-22-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-15
IPSW-04-22-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-15
IPSW-04-22-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-15
IPSW-04-22-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-15
IPSW-04-22-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-15
IPSW-04-22-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-15
IPSW-04-22-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-15
IPSW-04-22-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-15
IPSW-04-22-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-15
IPSW-04-22-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-15
IPSW-04-22-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-15
IPSW-04-22-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-15
IPSW-04-22-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-15
IPSW-04-22-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-15
IPSW-04-22-083102	J		MG/L	0324H	D08135	COMPUCHEM	D08135-15
IPSW-04-22-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-16
IPSW-04-22-083102FT	UJ		UG/L	0324H	D08135	COMPUCHEM	D08135-16
IPSW-04-22-083102FT	J		UG/L	0324H	D08135	COMPUCHEM	D08135-16
IPSW-04-22-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-16
IPSW-04-22-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-16
IPSW-04-22-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-16
IPSW-04-22-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-16
IPSW-04-22-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-16
IPSW-04-22-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-16
IPSW-04-22-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-16
IPSW-04-22-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-16
IPSW-04-22-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-16
IPSW-04-22-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-16
IPSW-04-22-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-16
IPSW-04-22-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-16
IPSW-04-22-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-16
IPSW-04-22-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-16
IPSW-04-22-083102FT	UJ		UG/L	0324H	D08135	COMPUCHEM	D08135-16
IPSW-04-22-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-16
IPSW-04-22-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-16
IPSW-04-22-083102FT	UJ		UG/L	0324H	D08135	COMPUCHEM	D08135-16
IPSW-04-22-083102FT	UJ		UG/L	0324H	D08135	COMPUCHEM	D08135-16
IPSW-04-22-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-16
IPSW-04-22-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-12
IPSW-04-22-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-12
IPSW-04-22-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-12
IPSW-04-22-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-12
IPSW-04-22-092502	UJ		UG/L	0326H	D08259	COMPUCHEM	D08259-12
IPSW-04-22-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-12
IPSW-04-22-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-12
IPSW-04-22-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-12
IPSW-04-22-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-12
IPSW-04-22-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-12
IPSW-04-22-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-12
IPSW-04-22-092502	UJ		UG/L	0326H	D08259	COMPUCHEM	D08259-12
IPSW-04-22-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-12
IPSW-04-22-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-12

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-22-092502	UJ		UG/L	0326H	D08259	COMPUCHEM	D08259-12
IPSW-04-22-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-12
IPSW-04-22-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-12
IPSW-04-22-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-12
IPSW-04-22-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-12
IPSW-04-22-092502	J		UG/L	0326H	D08259	COMPUCHEM	D08259-12
IPSW-04-22-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-12
IPSW-04-22-092502	J		UG/L	0326H	D08259	COMPUCHEM	D08259-12
IPSW-04-22-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-12
IPSW-04-22-092502	J		MG/L	0326H	D08259	COMPUCHEM	D08259-12
IPSW-04-22-092502FT	UJ		UG/L	0326H	D08259	COMPUCHEM	D08259-13
IPSW-04-22-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-13
IPSW-04-22-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-13
IPSW-04-22-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-13
IPSW-04-22-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-13
IPSW-04-22-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-13
IPSW-04-22-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-13
IPSW-04-22-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-13
IPSW-04-22-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-13
IPSW-04-22-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-13
IPSW-04-22-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-13
IPSW-04-22-092502FT	UJ		UG/L	0326H	D08259	COMPUCHEM	D08259-13
IPSW-04-22-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-13
IPSW-04-22-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-13
IPSW-04-22-092502FT	UJ		UG/L	0326H	D08259	COMPUCHEM	D08259-13
IPSW-04-22-092502FT	J		UG/L	0326H	D08259	COMPUCHEM	D08259-13
IPSW-04-22-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-13
IPSW-04-22-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-13
IPSW-04-22-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-13
IPSW-04-22-092502FT	J		UG/L	0326H	D08259	COMPUCHEM	D08259-13
IPSW-04-22-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-13
IPSW-04-22-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-13
IPSW-04-22-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-13
IPSW-04-22-101802	U		UG/L	0350H	D09002	COMPUCHEM	D09002-6
IPSW-04-22-101802	U		UG/L	0350H	D09002	COMPUCHEM	D09002-6
IPSW-04-22-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-6
IPSW-04-22-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-6
IPSW-04-22-101802	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-6
IPSW-04-22-101802	U		UG/L	0350H	D09002	COMPUCHEM	D09002-6
IPSW-04-22-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-6
IPSW-04-22-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-6
IPSW-04-22-101802	J		UG/L	0350H	D09002	COMPUCHEM	D09002-6
IPSW-04-22-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-6
IPSW-04-22-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-6
IPSW-04-22-101802	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-6
IPSW-04-22-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-6
IPSW-04-22-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-6
IPSW-04-22-101802	R		UG/L	0350H	D09002	COMPUCHEM	D09002-6
IPSW-04-22-101802	J		UG/L	0350H	D09002	COMPUCHEM	D09002-6
IPSW-04-22-101802	J		UG/L	0350H	D09002	COMPUCHEM	D09002-6
IPSW-04-22-101802	U		UG/L	0350H	D09002	COMPUCHEM	D09002-6
IPSW-04-22-101802	U		UG/L	0350H	D09002	COMPUCHEM	D09002-6
IPSW-04-22-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-6
IPSW-04-22-101802	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-6
IPSW-04-22-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-6

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-22-101802			UG/L	0350H	D09002	COMPUCHEM	D09002-6
IPSW-04-23-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-4
IPSW-04-23-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-4
IPSW-04-23-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-4
IPSW-04-23-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-4
IPSW-04-23-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-4
IPSW-04-23-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-4
IPSW-04-23-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-4
IPSW-04-23-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-4
IPSW-04-23-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-4
IPSW-04-23-051602	J		UG/L	0296H	D05624	COMPUCHEM	D05624-4
IPSW-04-23-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-4
IPSW-04-23-051602	UJ		UG/L	0296H	D05624	COMPUCHEM	D05624-4
IPSW-04-23-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-4
IPSW-04-23-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-4
IPSW-04-23-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-4
IPSW-04-23-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-4
IPSW-04-23-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-4
IPSW-04-23-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-4
IPSW-04-23-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-4
IPSW-04-23-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-4
IPSW-04-23-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-4
IPSW-04-23-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-4
IPSW-04-23-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-4
IPSW-04-23-051602	J		MG/L	0296H	D05624	COMPUCHEM	D05624-4
IPSW-04-23-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-5
IPSW-04-23-051602FT	J		UG/L	0296H	D05624	COMPUCHEM	D05624-5
IPSW-04-23-051602FT	J		UG/L	0296H	D05624	COMPUCHEM	D05624-5
IPSW-04-23-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-5
IPSW-04-23-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-5
IPSW-04-23-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-5
IPSW-04-23-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-5
IPSW-04-23-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-5
IPSW-04-23-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-5
IPSW-04-23-051602FT	UJ		UG/L	0296H	D05624	COMPUCHEM	D05624-5
IPSW-04-23-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-5
IPSW-04-23-051602FT	UJ		UG/L	0296H	D05624	COMPUCHEM	D05624-5
IPSW-04-23-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-5
IPSW-04-23-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-5
IPSW-04-23-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-5
IPSW-04-23-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-5
IPSW-04-23-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-5
IPSW-04-23-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-5
IPSW-04-23-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-5
IPSW-04-23-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-5
IPSW-04-23-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-5
IPSW-04-23-051602FT	UJ		UG/L	0296H	D05624	COMPUCHEM	D05624-5
IPSW-04-23-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-5
IPSW-04-23-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-11
IPSW-04-23-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-11
IPSW-04-23-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-11
IPSW-04-23-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-11
IPSW-04-23-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-11
IPSW-04-23-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-11
IPSW-04-23-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-11

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-23-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-11
IPSW-04-23-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-11
IPSW-04-23-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-11
IPSW-04-23-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-11
IPSW-04-23-072502	J		UG/L	0312H	D07369	COMPUCHEM	D07369-11
IPSW-04-23-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-11
IPSW-04-23-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-11
IPSW-04-23-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-11
IPSW-04-23-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-11
IPSW-04-23-072502	J		UG/L	0312H	D07369	COMPUCHEM	D07369-11
IPSW-04-23-072502	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-11
IPSW-04-23-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-11
IPSW-04-23-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-11
IPSW-04-23-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-11
IPSW-04-23-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-11
IPSW-04-23-072502	J		UG/L	0312H	D07369	COMPUCHEM	D07369-11
IPSW-04-23-072502	J		MG/L	0312H	D07369	COMPUCHEM	D07369-11
IPSW-04-23-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-13
IPSW-04-23-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-13
IPSW-04-23-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-13
IPSW-04-23-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-13
IPSW-04-23-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-13
IPSW-04-23-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-13
IPSW-04-23-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-13
IPSW-04-23-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-13
IPSW-04-23-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-13
IPSW-04-23-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-13
IPSW-04-23-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-13
IPSW-04-23-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-13
IPSW-04-23-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-13
IPSW-04-23-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-13
IPSW-04-23-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-13
IPSW-04-23-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-13
IPSW-04-23-072502FT	J		UG/L	0312H	D07369	COMPUCHEM	D07369-13
IPSW-04-23-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-13
IPSW-04-23-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-13
IPSW-04-23-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-13
IPSW-04-23-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-13
IPSW-04-23-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-13
IPSW-04-23-072502FT	J		UG/L	0312H	D07369	COMPUCHEM	D07369-13
IPSW-04-23-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-16
IPSW-04-23-101802	UJ		UG/L	0332H	D08396	COMPUCHEM	D08396-16
IPSW-04-23-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-16
IPSW-04-23-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-16
IPSW-04-23-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-16
IPSW-04-23-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-16
IPSW-04-23-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-16
IPSW-04-23-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-16
IPSW-04-23-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-16
IPSW-04-23-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-16
IPSW-04-23-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-16
IPSW-04-23-101802	UJ		UG/L	0332H	D08396	COMPUCHEM	D08396-16
IPSW-04-23-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-16
IPSW-04-23-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-16
IPSW-04-23-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-16

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-23-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-16
IPSW-04-23-101802	J		UG/L	0332H	D08396	COMPUCHEM	D08396-16
IPSW-04-23-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-16
IPSW-04-23-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-16
IPSW-04-23-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-16
IPSW-04-23-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-16
IPSW-04-23-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-16
IPSW-04-23-101802	J		UG/L	0332H	D08396	COMPUCHEM	D08396-16
IPSW-04-23-101802			MG/L	0332H	D08396	COMPUCHEM	D08396-16
IPSW-04-23-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-17
IPSW-04-23-101802FT	UJ		UG/L	0332H	D08396	COMPUCHEM	D08396-17
IPSW-04-23-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-17
IPSW-04-23-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-17
IPSW-04-23-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-17
IPSW-04-23-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-17
IPSW-04-23-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-17
IPSW-04-23-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-17
IPSW-04-23-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-17
IPSW-04-23-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-17
IPSW-04-23-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-17
IPSW-04-23-101802FT	UJ		UG/L	0332H	D08396	COMPUCHEM	D08396-17
IPSW-04-23-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-17
IPSW-04-23-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-17
IPSW-04-23-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-17
IPSW-04-23-101802FT	J		UG/L	0332H	D08396	COMPUCHEM	D08396-17
IPSW-04-23-101802FT	J		UG/L	0332H	D08396	COMPUCHEM	D08396-17
IPSW-04-23-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-17
IPSW-04-23-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-17
IPSW-04-23-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-17
IPSW-04-23-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-17
IPSW-04-23-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-17
IPSW-04-23-101802FT	J		UG/L	0332H	D08396	COMPUCHEM	D08396-17
IPSW-04-24-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-17
IPSW-04-24-083102	UJ		UG/L	0324H	D08135	COMPUCHEM	D08135-17
IPSW-04-24-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-17
IPSW-04-24-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-17
IPSW-04-24-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-17
IPSW-04-24-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-17
IPSW-04-24-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-17
IPSW-04-24-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-17
IPSW-04-24-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-17
IPSW-04-24-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-17
IPSW-04-24-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-17
IPSW-04-24-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-17
IPSW-04-24-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-17
IPSW-04-24-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-17
IPSW-04-24-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-17
IPSW-04-24-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-17
IPSW-04-24-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-17
IPSW-04-24-083102	UJ		UG/L	0324H	D08135	COMPUCHEM	D08135-17
IPSW-04-24-083102	J		UG/L	0324H	D08135	COMPUCHEM	D08135-17
IPSW-04-24-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-17
IPSW-04-24-083102	UJ		UG/L	0324H	D08135	COMPUCHEM	D08135-17
IPSW-04-24-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-17
IPSW-04-24-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-17

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-24-083102	J		MG/L	0324H	D08135	COMPUCHEM	D08135-17
IPSW-04-24-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-18
IPSW-04-24-083102FT	UJ		UG/L	0324H	D08135	COMPUCHEM	D08135-18
IPSW-04-24-083102FT	J		UG/L	0324H	D08135	COMPUCHEM	D08135-18
IPSW-04-24-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-18
IPSW-04-24-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-18
IPSW-04-24-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-18
IPSW-04-24-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-18
IPSW-04-24-083102FT	J		UG/L	0324H	D08135	COMPUCHEM	D08135-18
IPSW-04-24-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-18
IPSW-04-24-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-18
IPSW-04-24-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-18
IPSW-04-24-083102FT	J		UG/L	0324H	D08135	COMPUCHEM	D08135-18
IPSW-04-24-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-18
IPSW-04-24-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-18
IPSW-04-24-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-18
IPSW-04-24-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-18
IPSW-04-24-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-18
IPSW-04-24-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-18
IPSW-04-24-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-18
IPSW-04-24-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-18
IPSW-04-24-083102FT	UJ		UG/L	0324H	D08135	COMPUCHEM	D08135-18
IPSW-04-24-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-18
IPSW-04-24-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-18
IPSW-04-25-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-6
IPSW-04-25-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-6
IPSW-04-25-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-6
IPSW-04-25-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-6
IPSW-04-25-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-6
IPSW-04-25-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-6
IPSW-04-25-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-6
IPSW-04-25-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-6
IPSW-04-25-051602	J		UG/L	0296H	D05624	COMPUCHEM	D05624-6
IPSW-04-25-051602	J		UG/L	0296H	D05624	COMPUCHEM	D05624-6
IPSW-04-25-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-6
IPSW-04-25-051602	UJ		UG/L	0296H	D05624	COMPUCHEM	D05624-6
IPSW-04-25-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-6
IPSW-04-25-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-6
IPSW-04-25-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-6
IPSW-04-25-051602	J		UG/L	0296H	D05624	COMPUCHEM	D05624-6
IPSW-04-25-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-6
IPSW-04-25-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-6
IPSW-04-25-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-6
IPSW-04-25-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-6
IPSW-04-25-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-6
IPSW-04-25-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-6
IPSW-04-25-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-6
IPSW-04-25-051602	UJ		MG/L	0296H	D05624	COMPUCHEM	D05624-6
IPSW-04-25-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-7
IPSW-04-25-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-7
IPSW-04-25-051602FT	J		UG/L	0296H	D05624	COMPUCHEM	D05624-7
IPSW-04-25-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-7
IPSW-04-25-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-7
IPSW-04-25-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-7
IPSW-04-25-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-7

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-25-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-7
IPSW-04-25-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-7
IPSW-04-25-051602FT	UJ		UG/L	0296H	D05624	COMPUCHEM	D05624-7
IPSW-04-25-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-7
IPSW-04-25-051602FT	UJ		UG/L	0296H	D05624	COMPUCHEM	D05624-7
IPSW-04-25-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-7
IPSW-04-25-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-7
IPSW-04-25-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-7
IPSW-04-25-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-7
IPSW-04-25-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-7
IPSW-04-25-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-7
IPSW-04-25-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-7
IPSW-04-25-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-7
IPSW-04-25-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-7
IPSW-04-25-051602FT	UJ		UG/L	0296H	D05624	COMPUCHEM	D05624-7
IPSW-04-25-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-7
IPSW-04-25-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-18
IPSW-04-25-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-18
IPSW-04-25-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-18
IPSW-04-25-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-18
IPSW-04-25-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-18
IPSW-04-25-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-18
IPSW-04-25-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-18
IPSW-04-25-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-18
IPSW-04-25-101802	J		UG/L	0332H	D08396	COMPUCHEM	D08396-18
IPSW-04-25-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-18
IPSW-04-25-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-18
IPSW-04-25-101802	UJ		UG/L	0332H	D08396	COMPUCHEM	D08396-18
IPSW-04-25-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-18
IPSW-04-25-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-18
IPSW-04-25-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-18
IPSW-04-25-101802	J		UG/L	0332H	D08396	COMPUCHEM	D08396-18
IPSW-04-25-101802	J		UG/L	0332H	D08396	COMPUCHEM	D08396-18
IPSW-04-25-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-18
IPSW-04-25-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-18
IPSW-04-25-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-18
IPSW-04-25-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-18
IPSW-04-25-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-18
IPSW-04-25-101802	J		UG/L	0332H	D08396	COMPUCHEM	D08396-18
IPSW-04-25-101802			MG/L	0332H	D08396	COMPUCHEM	D08396-18
IPSW-04-25-101802FT	UJ		UG/L	0332H	D08396	COMPUCHEM	D08396-19
IPSW-04-25-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-19
IPSW-04-25-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-19
IPSW-04-25-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-19
IPSW-04-25-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-19
IPSW-04-25-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-19
IPSW-04-25-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-19
IPSW-04-25-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-19
IPSW-04-25-101802FT	J		UG/L	0332H	D08396	COMPUCHEM	D08396-19
IPSW-04-25-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-19
IPSW-04-25-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-19
IPSW-04-25-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-19
IPSW-04-25-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-19
IPSW-04-25-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-19
IPSW-04-25-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-19

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-25-101802FT	J		UG/L	0332H	D08396	COMPUCHEM	D08396-19
IPSW-04-25-101802FT	J		UG/L	0332H	D08396	COMPUCHEM	D08396-19
IPSW-04-25-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-19
IPSW-04-25-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-19
IPSW-04-25-101802FT			UG/L	0332H	D08396	COMPUCHEM	D08396-19
IPSW-04-25-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-19
IPSW-04-25-101802FT	U		UG/L	0332H	D08396	COMPUCHEM	D08396-19
IPSW-04-25-101802FT	J		UG/L	0332H	D08396	COMPUCHEM	D08396-19
IPSW-04-26-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-14
IPSW-04-26-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-14
IPSW-04-26-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-14
IPSW-04-26-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-14
IPSW-04-26-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-14
IPSW-04-26-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-14
IPSW-04-26-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-14
IPSW-04-26-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-14
IPSW-04-26-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-14
IPSW-04-26-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-14
IPSW-04-26-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-14
IPSW-04-26-092502	UJ		UG/L	0326H	D08259	COMPUCHEM	D08259-14
IPSW-04-26-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-14
IPSW-04-26-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-14
IPSW-04-26-092502	UJ		UG/L	0326H	D08259	COMPUCHEM	D08259-14
IPSW-04-26-092502	J		UG/L	0326H	D08259	COMPUCHEM	D08259-14
IPSW-04-26-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-14
IPSW-04-26-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-14
IPSW-04-26-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-14
IPSW-04-26-092502	J		UG/L	0326H	D08259	COMPUCHEM	D08259-14
IPSW-04-26-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-14
IPSW-04-26-092502	J		UG/L	0326H	D08259	COMPUCHEM	D08259-14
IPSW-04-26-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-14
IPSW-04-26-092502	J		MG/L	0326H	D08259	COMPUCHEM	D08259-14
IPSW-04-26-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-15
IPSW-04-26-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-15
IPSW-04-26-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-15
IPSW-04-26-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-15
IPSW-04-26-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-15
IPSW-04-26-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-15
IPSW-04-26-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-15
IPSW-04-26-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-15
IPSW-04-26-092502FT	UJ		UG/L	0326H	D08259	COMPUCHEM	D08259-15
IPSW-04-26-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-15
IPSW-04-26-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-15
IPSW-04-26-092502FT	UJ		UG/L	0326H	D08259	COMPUCHEM	D08259-15
IPSW-04-26-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-15
IPSW-04-26-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-15
IPSW-04-26-092502FT	UJ		UG/L	0326H	D08259	COMPUCHEM	D08259-15
IPSW-04-26-092502FT	J		UG/L	0326H	D08259	COMPUCHEM	D08259-15
IPSW-04-26-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-15
IPSW-04-26-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-15
IPSW-04-26-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-15
IPSW-04-26-092502FT	J		UG/L	0326H	D08259	COMPUCHEM	D08259-15
IPSW-04-26-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-15
IPSW-04-26-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-15
IPSW-04-26-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-15

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-27-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-8
IPSW-04-27-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-8
IPSW-04-27-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-8
IPSW-04-27-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-8
IPSW-04-27-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-8
IPSW-04-27-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-8
IPSW-04-27-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-8
IPSW-04-27-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-8
IPSW-04-27-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-8
IPSW-04-27-051602	J		UG/L	0296H	D05624	COMPUCHEM	D05624-8
IPSW-04-27-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-8
IPSW-04-27-051602	UJ		UG/L	0296H	D05624	COMPUCHEM	D05624-8
IPSW-04-27-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-8
IPSW-04-27-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-8
IPSW-04-27-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-8
IPSW-04-27-051602	J		UG/L	0296H	D05624	COMPUCHEM	D05624-8
IPSW-04-27-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-8
IPSW-04-27-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-8
IPSW-04-27-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-8
IPSW-04-27-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-8
IPSW-04-27-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-8
IPSW-04-27-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-8
IPSW-04-27-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-8
IPSW-04-27-051602	UJ		MG/L	0296H	D05624	COMPUCHEM	D05624-8
IPSW-04-27-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-9
IPSW-04-27-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-9
IPSW-04-27-051602FT	J		UG/L	0296H	D05624	COMPUCHEM	D05624-9
IPSW-04-27-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-9
IPSW-04-27-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-9
IPSW-04-27-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-9
IPSW-04-27-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-9
IPSW-04-27-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-9
IPSW-04-27-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-9
IPSW-04-27-051602FT	UJ		UG/L	0296H	D05624	COMPUCHEM	D05624-9
IPSW-04-27-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-9
IPSW-04-27-051602FT	UJ		UG/L	0296H	D05624	COMPUCHEM	D05624-9
IPSW-04-27-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-9
IPSW-04-27-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-9
IPSW-04-27-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-9
IPSW-04-27-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-9
IPSW-04-27-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-9
IPSW-04-27-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-9
IPSW-04-27-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-9
IPSW-04-27-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-9
IPSW-04-27-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-9
IPSW-04-27-051602FT	UJ		UG/L	0296H	D05624	COMPUCHEM	D05624-9
IPSW-04-27-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-9
IPSW-04-27-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-14
IPSW-04-27-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-14
IPSW-04-27-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-14
IPSW-04-27-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-14
IPSW-04-27-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-14
IPSW-04-27-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-14
IPSW-04-27-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-14
IPSW-04-27-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-14

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-27-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-14
IPSW-04-27-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-14
IPSW-04-27-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-14
IPSW-04-27-072502	J		UG/L	0312H	D07369	COMPUCHEM	D07369-14
IPSW-04-27-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-14
IPSW-04-27-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-14
IPSW-04-27-072502	J		UG/L	0312H	D07369	COMPUCHEM	D07369-14
IPSW-04-27-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-14
IPSW-04-27-072502	J		UG/L	0312H	D07369	COMPUCHEM	D07369-14
IPSW-04-27-072502	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-14
IPSW-04-27-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-14
IPSW-04-27-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-14
IPSW-04-27-072502	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-14
IPSW-04-27-072502	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-14
IPSW-04-27-072502	J		UG/L	0312H	D07369	COMPUCHEM	D07369-14
IPSW-04-27-072502	J		MG/L	0312H	D07369	COMPUCHEM	D07369-14
IPSW-04-27-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-15
IPSW-04-27-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-15
IPSW-04-27-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-15
IPSW-04-27-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-15
IPSW-04-27-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-15
IPSW-04-27-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-15
IPSW-04-27-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-15
IPSW-04-27-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-15
IPSW-04-27-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-15
IPSW-04-27-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-15
IPSW-04-27-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-15
IPSW-04-27-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-15
IPSW-04-27-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-15
IPSW-04-27-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-15
IPSW-04-27-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-15
IPSW-04-27-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-15
IPSW-04-27-072502FT	J		UG/L	0312H	D07369	COMPUCHEM	D07369-15
IPSW-04-27-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-15
IPSW-04-27-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-15
IPSW-04-27-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-15
IPSW-04-27-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-15
IPSW-04-27-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-15
IPSW-04-27-072502FT	J		UG/L	0312H	D07369	COMPUCHEM	D07369-15
IPSW-04-27-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-20
IPSW-04-27-101802	UJ		UG/L	0332H	D08396	COMPUCHEM	D08396-20
IPSW-04-27-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-20
IPSW-04-27-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-20
IPSW-04-27-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-20
IPSW-04-27-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-20
IPSW-04-27-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-20
IPSW-04-27-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-20
IPSW-04-27-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-20
IPSW-04-27-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-20
IPSW-04-27-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-20
IPSW-04-27-101802	UJ		UG/L	0332H	D08396	COMPUCHEM	D08396-20
IPSW-04-27-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-20
IPSW-04-27-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-20
IPSW-04-27-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-20
IPSW-04-27-101802	J		UG/L	0332H	D08396	COMPUCHEM	D08396-20

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-27-101802	J		UG/L	0332H	D08396	COMPUCHEM	D08396-20
IPSW-04-27-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-20
IPSW-04-27-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-20
IPSW-04-27-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-20
IPSW-04-27-101802	U		UG/L	0332H	D08396	COMPUCHEM	D08396-20
IPSW-04-27-101802			UG/L	0332H	D08396	COMPUCHEM	D08396-20
IPSW-04-27-101802	J		UG/L	0332H	D08396	COMPUCHEM	D08396-20
IPSW-04-27-101802			MG/L	0332H	D08396	COMPUCHEM	D08396-20
IPSW-04-27-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-1
IPSW-04-27-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-1
IPSW-04-27-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-1
IPSW-04-27-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-1
IPSW-04-27-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-1
IPSW-04-27-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-1
IPSW-04-27-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-1
IPSW-04-27-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-1
IPSW-04-27-101802FT	J		UG/L	0332H	D08476	COMPUCHEM	D08476-1
IPSW-04-27-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-1
IPSW-04-27-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-1
IPSW-04-27-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-1
IPSW-04-27-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-1
IPSW-04-27-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-1
IPSW-04-27-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-1
IPSW-04-27-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-1
IPSW-04-27-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-1
IPSW-04-27-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-1
IPSW-04-27-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-1
IPSW-04-27-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-1
IPSW-04-27-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-1
IPSW-04-27-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-1
IPSW-04-27-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-1
IPSW-04-29-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-10
IPSW-04-29-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-10
IPSW-04-29-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-10
IPSW-04-29-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-10
IPSW-04-29-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-10
IPSW-04-29-051602	UJ		UG/L	0296H	D05624	COMPUCHEM	D05624-10
IPSW-04-29-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-10
IPSW-04-29-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-10
IPSW-04-29-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-10
IPSW-04-29-051602	J		UG/L	0296H	D05624	COMPUCHEM	D05624-10
IPSW-04-29-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-10
IPSW-04-29-051602	UJ		UG/L	0296H	D05624	COMPUCHEM	D05624-10
IPSW-04-29-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-10
IPSW-04-29-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-10
IPSW-04-29-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-10
IPSW-04-29-051602	J		UG/L	0296H	D05624	COMPUCHEM	D05624-10
IPSW-04-29-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-10
IPSW-04-29-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-10
IPSW-04-29-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-10
IPSW-04-29-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-10
IPSW-04-29-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-10
IPSW-04-29-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-10
IPSW-04-29-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-10
IPSW-04-29-051602	J		MG/L	0296H	D05624	COMPUCHEM	D05624-10

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-29-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-11
IPSW-04-29-051602FT	J		UG/L	0296H	D05624	COMPUCHEM	D05624-11
IPSW-04-29-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-11
IPSW-04-29-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-11
IPSW-04-29-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-11
IPSW-04-29-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-11
IPSW-04-29-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-11
IPSW-04-29-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-11
IPSW-04-29-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-11
IPSW-04-29-051602FT	UJ		UG/L	0296H	D05624	COMPUCHEM	D05624-11
IPSW-04-29-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-11
IPSW-04-29-051602FT	UJ		UG/L	0296H	D05624	COMPUCHEM	D05624-11
IPSW-04-29-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-11
IPSW-04-29-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-11
IPSW-04-29-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-11
IPSW-04-29-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-11
IPSW-04-29-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-11
IPSW-04-29-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-11
IPSW-04-29-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-11
IPSW-04-29-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-11
IPSW-04-29-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-11
IPSW-04-29-051602FT	UJ		UG/L	0296H	D05624	COMPUCHEM	D05624-11
IPSW-04-29-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-11
IPSW-04-29-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-2
IPSW-04-29-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-2
IPSW-04-29-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-2
IPSW-04-29-101802	J		UG/L	0332H	D08476	COMPUCHEM	D08476-2
IPSW-04-29-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-2
IPSW-04-29-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-2
IPSW-04-29-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-2
IPSW-04-29-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-2
IPSW-04-29-101802	J		UG/L	0332H	D08476	COMPUCHEM	D08476-2
IPSW-04-29-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-2
IPSW-04-29-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-2
IPSW-04-29-101802	UJ		UG/L	0332H	D08476	COMPUCHEM	D08476-2
IPSW-04-29-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-2
IPSW-04-29-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-2
IPSW-04-29-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-2
IPSW-04-29-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-2
IPSW-04-29-101802	J		UG/L	0332H	D08476	COMPUCHEM	D08476-2
IPSW-04-29-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-2
IPSW-04-29-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-2
IPSW-04-29-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-2
IPSW-04-29-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-2
IPSW-04-29-101802	UJ		UG/L	0332H	D08476	COMPUCHEM	D08476-2
IPSW-04-29-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-2
IPSW-04-29-101802			MG/L	0332H	D08476	COMPUCHEM	D08476-2
IPSW-04-29-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-3
IPSW-04-29-101802FT	UJ		UG/L	0332H	D08476	COMPUCHEM	D08476-3
IPSW-04-29-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-3
IPSW-04-29-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-3
IPSW-04-29-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-3
IPSW-04-29-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-3
IPSW-04-29-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-3
IPSW-04-29-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-3

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-29-101802FT	J		UG/L	0332H	D08476	COMPUCHEM	D08476-3
IPSW-04-29-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-3
IPSW-04-29-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-3
IPSW-04-29-101802FT	UJ		UG/L	0332H	D08476	COMPUCHEM	D08476-3
IPSW-04-29-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-3
IPSW-04-29-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-3
IPSW-04-29-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-3
IPSW-04-29-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-3
IPSW-04-29-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-3
IPSW-04-29-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-3
IPSW-04-29-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-3
IPSW-04-29-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-3
IPSW-04-29-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-3
IPSW-04-29-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-3
IPSW-04-29-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-3
IPSW-04-30-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-16
IPSW-04-30-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-16
IPSW-04-30-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-16
IPSW-04-30-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-16
IPSW-04-30-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-16
IPSW-04-30-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-16
IPSW-04-30-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-16
IPSW-04-30-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-16
IPSW-04-30-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-16
IPSW-04-30-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-16
IPSW-04-30-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-16
IPSW-04-30-092502	UJ		UG/L	0326H	D08259	COMPUCHEM	D08259-16
IPSW-04-30-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-16
IPSW-04-30-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-16
IPSW-04-30-092502	UJ		UG/L	0326H	D08259	COMPUCHEM	D08259-16
IPSW-04-30-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-16
IPSW-04-30-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-16
IPSW-04-30-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-16
IPSW-04-30-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-16
IPSW-04-30-092502	J		UG/L	0326H	D08259	COMPUCHEM	D08259-16
IPSW-04-30-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-16
IPSW-04-30-092502	J		UG/L	0326H	D08259	COMPUCHEM	D08259-16
IPSW-04-30-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-16
IPSW-04-30-092502	J		MG/L	0326H	D08259	COMPUCHEM	D08259-16
IPSW-04-30-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-17
IPSW-04-30-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-17
IPSW-04-30-092502FT	J		UG/L	0326H	D08259	COMPUCHEM	D08259-17
IPSW-04-30-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-17
IPSW-04-30-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-17
IPSW-04-30-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-17
IPSW-04-30-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-17
IPSW-04-30-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-17
IPSW-04-30-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-17
IPSW-04-30-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-17
IPSW-04-30-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-17
IPSW-04-30-092502FT	UJ		UG/L	0326H	D08259	COMPUCHEM	D08259-17
IPSW-04-30-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-17
IPSW-04-30-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-17
IPSW-04-30-092502FT	UJ		UG/L	0326H	D08259	COMPUCHEM	D08259-17
IPSW-04-30-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-17

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-30-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-17
IPSW-04-30-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-17
IPSW-04-30-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-17
IPSW-04-30-092502FT	J		UG/L	0326H	D08259	COMPUCHEM	D08259-17
IPSW-04-30-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-17
IPSW-04-30-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-17
IPSW-04-30-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-17
IPSW-04-31-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-12
IPSW-04-31-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-12
IPSW-04-31-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-12
IPSW-04-31-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-12
IPSW-04-31-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-12
IPSW-04-31-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-12
IPSW-04-31-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-12
IPSW-04-31-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-12
IPSW-04-31-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-12
IPSW-04-31-051602	J		UG/L	0296H	D05624	COMPUCHEM	D05624-12
IPSW-04-31-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-12
IPSW-04-31-051602	UJ		UG/L	0296H	D05624	COMPUCHEM	D05624-12
IPSW-04-31-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-12
IPSW-04-31-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-12
IPSW-04-31-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-12
IPSW-04-31-051602	J		UG/L	0296H	D05624	COMPUCHEM	D05624-12
IPSW-04-31-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-12
IPSW-04-31-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-12
IPSW-04-31-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-12
IPSW-04-31-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-12
IPSW-04-31-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-12
IPSW-04-31-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-12
IPSW-04-31-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-12
IPSW-04-31-051602	J		MG/L	0296H	D05624	COMPUCHEM	D05624-12
IPSW-04-31-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-13
IPSW-04-31-051602FT	J		UG/L	0296H	D05624	COMPUCHEM	D05624-13
IPSW-04-31-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-13
IPSW-04-31-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-13
IPSW-04-31-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-13
IPSW-04-31-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-13
IPSW-04-31-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-13
IPSW-04-31-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-13
IPSW-04-31-051602FT	J		UG/L	0296H	D05624	COMPUCHEM	D05624-13
IPSW-04-31-051602FT	UJ		UG/L	0296H	D05624	COMPUCHEM	D05624-13
IPSW-04-31-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-13
IPSW-04-31-051602FT	UJ		UG/L	0296H	D05624	COMPUCHEM	D05624-13
IPSW-04-31-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-13
IPSW-04-31-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-13
IPSW-04-31-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-13
IPSW-04-31-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-13
IPSW-04-31-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-13
IPSW-04-31-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-13
IPSW-04-31-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-13
IPSW-04-31-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-13
IPSW-04-31-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-13
IPSW-04-31-051602FT	UJ		UG/L	0296H	D05624	COMPUCHEM	D05624-13
IPSW-04-31-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-13
IPSW-04-31-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-16

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-31-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-16
IPSW-04-31-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-16
IPSW-04-31-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-16
IPSW-04-31-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-16
IPSW-04-31-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-16
IPSW-04-31-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-16
IPSW-04-31-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-16
IPSW-04-31-072502	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-16
IPSW-04-31-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-16
IPSW-04-31-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-16
IPSW-04-31-072502	J		UG/L	0312H	D07369	COMPUCHEM	D07369-16
IPSW-04-31-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-16
IPSW-04-31-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-16
IPSW-04-31-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-16
IPSW-04-31-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-16
IPSW-04-31-072502	J		UG/L	0312H	D07369	COMPUCHEM	D07369-16
IPSW-04-31-072502	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-16
IPSW-04-31-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-16
IPSW-04-31-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-16
IPSW-04-31-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-16
IPSW-04-31-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-16
IPSW-04-31-072502	J		UG/L	0312H	D07369	COMPUCHEM	D07369-16
IPSW-04-31-072502	J		MG/L	0312H	D07369	COMPUCHEM	D07369-16
IPSW-04-31-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-17
IPSW-04-31-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-17
IPSW-04-31-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-17
IPSW-04-31-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-17
IPSW-04-31-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-17
IPSW-04-31-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-17
IPSW-04-31-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-17
IPSW-04-31-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-17
IPSW-04-31-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-17
IPSW-04-31-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-17
IPSW-04-31-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-17
IPSW-04-31-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-17
IPSW-04-31-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-17
IPSW-04-31-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-17
IPSW-04-31-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-17
IPSW-04-31-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-17
IPSW-04-31-072502FT	J		UG/L	0312H	D07369	COMPUCHEM	D07369-17
IPSW-04-31-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-17
IPSW-04-31-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-17
IPSW-04-31-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-17
IPSW-04-31-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-17
IPSW-04-31-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-17
IPSW-04-31-072502FT	J		UG/L	0312H	D07369	COMPUCHEM	D07369-17
IPSW-04-33-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-2
IPSW-04-33-051602	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-2
IPSW-04-33-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-2
IPSW-04-33-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-2
IPSW-04-33-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-2
IPSW-04-33-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-2
IPSW-04-33-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-2
IPSW-04-33-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-2
IPSW-04-33-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-2

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-33-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-2
IPSW-04-33-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-2
IPSW-04-33-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-2
IPSW-04-33-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-2
IPSW-04-33-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-2
IPSW-04-33-051602	J		UG/L	0296H	D05661	COMPUCHEM	D05661-2
IPSW-04-33-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-2
IPSW-04-33-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-2
IPSW-04-33-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-2
IPSW-04-33-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-2
IPSW-04-33-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-2
IPSW-04-33-051602	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-2
IPSW-04-33-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-2
IPSW-04-33-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-2
IPSW-04-33-051602	J		MG/L	0296H	D05661	COMPUCHEM	D05661-2
IPSW-04-33-051602FT	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-3
IPSW-04-33-051602FT	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-3
IPSW-04-33-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-3
IPSW-04-33-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-3
IPSW-04-33-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-3
IPSW-04-33-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-3
IPSW-04-33-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-3
IPSW-04-33-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-3
IPSW-04-33-051602FT	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-3
IPSW-04-33-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-3
IPSW-04-33-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-3
IPSW-04-33-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-3
IPSW-04-33-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-3
IPSW-04-33-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-3
IPSW-04-33-051602FT	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-3
IPSW-04-33-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-3
IPSW-04-33-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-3
IPSW-04-33-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-3
IPSW-04-33-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-3
IPSW-04-33-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-3
IPSW-04-33-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-3
IPSW-04-33-051602FT	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-3
IPSW-04-33-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-3
IPSW-04-33-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-4
IPSW-04-33-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-4
IPSW-04-33-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-4
IPSW-04-33-101802	J		UG/L	0332H	D08476	COMPUCHEM	D08476-4
IPSW-04-33-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-4
IPSW-04-33-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-4
IPSW-04-33-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-4
IPSW-04-33-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-4
IPSW-04-33-101802	J		UG/L	0332H	D08476	COMPUCHEM	D08476-4
IPSW-04-33-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-4
IPSW-04-33-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-4
IPSW-04-33-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-4
IPSW-04-33-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-4
IPSW-04-33-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-4
IPSW-04-33-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-4
IPSW-04-33-101802	J		UG/L	0332H	D08476	COMPUCHEM	D08476-4
IPSW-04-33-101802	J		UG/L	0332H	D08476	COMPUCHEM	D08476-4

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-33-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-4
IPSW-04-33-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-4
IPSW-04-33-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-4
IPSW-04-33-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-4
IPSW-04-33-101802	UJ		UG/L	0332H	D08476	COMPUCHEM	D08476-4
IPSW-04-33-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-4
IPSW-04-33-101802			MG/L	0332H	D08476	COMPUCHEM	D08476-4
IPSW-04-33-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-5
IPSW-04-33-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-5
IPSW-04-33-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-5
IPSW-04-33-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-5
IPSW-04-33-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-5
IPSW-04-33-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-5
IPSW-04-33-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-5
IPSW-04-33-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-5
IPSW-04-33-101802FT	J		UG/L	0332H	D08476	COMPUCHEM	D08476-5
IPSW-04-33-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-5
IPSW-04-33-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-5
IPSW-04-33-101802FT	UJ		UG/L	0332H	D08476	COMPUCHEM	D08476-5
IPSW-04-33-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-5
IPSW-04-33-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-5
IPSW-04-33-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-5
IPSW-04-33-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-5
IPSW-04-33-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-5
IPSW-04-33-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-5
IPSW-04-33-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-5
IPSW-04-33-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-5
IPSW-04-33-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-5
IPSW-04-33-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-5
IPSW-04-33-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-5
IPSW-04-34-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-20
IPSW-04-34-051602	UJ		UG/L	0335H	D08193	COMPUCHEM	D08193-20
IPSW-04-34-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-20
IPSW-04-34-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-20
IPSW-04-34-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-20
IPSW-04-34-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-20
IPSW-04-34-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-20
IPSW-04-34-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-20
IPSW-04-34-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-20
IPSW-04-34-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-20
IPSW-04-34-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-20
IPSW-04-34-051602	J		UG/L	0335H	D08193	COMPUCHEM	D08193-20
IPSW-04-34-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-20
IPSW-04-34-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-20
IPSW-04-34-051602	R		UG/L	0335H	D08193	COMPUCHEM	D08193-20
IPSW-04-34-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-20
IPSW-04-34-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-20
IPSW-04-34-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-20
IPSW-04-34-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-20
IPSW-04-34-051602	J		UG/L	0335H	D08193	COMPUCHEM	D08193-20
IPSW-04-34-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-20
IPSW-04-34-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-20
IPSW-04-34-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-20
IPSW-04-34-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-21
IPSW-04-34-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-21

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-34-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-21
IPSW-04-34-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-21
IPSW-04-34-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-21
IPSW-04-34-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-21
IPSW-04-34-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-21
IPSW-04-34-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-21
IPSW-04-34-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-21
IPSW-04-34-051602FT	J		UG/L	0335H	D08193	COMPUCHEM	D08193-21
IPSW-04-34-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-21
IPSW-04-34-051602FT	UJ		UG/L	0335H	D08193	COMPUCHEM	D08193-21
IPSW-04-34-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-21
IPSW-04-34-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-21
IPSW-04-34-051602FT	R		UG/L	0335H	D08193	COMPUCHEM	D08193-21
IPSW-04-34-051602FT	UJ		UG/L	0335H	D08193	COMPUCHEM	D08193-21
IPSW-04-34-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-21
IPSW-04-34-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-21
IPSW-04-34-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-21
IPSW-04-34-051602FT	J		UG/L	0335H	D08193	COMPUCHEM	D08193-21
IPSW-04-34-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-21
IPSW-04-34-051602FT	J		UG/L	0335H	D08193	COMPUCHEM	D08193-21
IPSW-04-34-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-21
IPSW-04-34-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-18
IPSW-04-34-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-18
IPSW-04-34-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-18
IPSW-04-34-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-18
IPSW-04-34-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-18
IPSW-04-34-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-18
IPSW-04-34-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-18
IPSW-04-34-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-18
IPSW-04-34-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-18
IPSW-04-34-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-18
IPSW-04-34-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-18
IPSW-04-34-092502	UJ		UG/L	0326H	D08259	COMPUCHEM	D08259-18
IPSW-04-34-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-18
IPSW-04-34-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-18
IPSW-04-34-092502	UJ		UG/L	0326H	D08259	COMPUCHEM	D08259-18
IPSW-04-34-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-18
IPSW-04-34-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-18
IPSW-04-34-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-18
IPSW-04-34-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-18
IPSW-04-34-092502	J		UG/L	0326H	D08259	COMPUCHEM	D08259-18
IPSW-04-34-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-18
IPSW-04-34-092502	J		UG/L	0326H	D08259	COMPUCHEM	D08259-18
IPSW-04-34-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-18
IPSW-04-34-092502	J		MG/L	0326H	D08259	COMPUCHEM	D08259-18
IPSW-04-34-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-19
IPSW-04-34-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-19
IPSW-04-34-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-19
IPSW-04-34-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-19
IPSW-04-34-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-19
IPSW-04-34-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-19
IPSW-04-34-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-19
IPSW-04-34-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-19
IPSW-04-34-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-19
IPSW-04-34-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-19

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-34-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-19
IPSW-04-34-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-19
IPSW-04-34-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-19
IPSW-04-34-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-19
IPSW-04-34-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-19
IPSW-04-34-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-19
IPSW-04-34-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-19
IPSW-04-34-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-19
IPSW-04-34-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-19
IPSW-04-34-092502FT	J		UG/L	0326H	D08259	COMPUCHEM	D08259-19
IPSW-04-34-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-19
IPSW-04-34-092502FT	U		UG/L	0326H	D08259	COMPUCHEM	D08259-19
IPSW-04-34-092502FT			UG/L	0326H	D08259	COMPUCHEM	D08259-19
IPSW-04-35-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-16
IPSW-04-35-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-16
IPSW-04-35-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-16
IPSW-04-35-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-16
IPSW-04-35-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-16
IPSW-04-35-051602	UJ		UG/L	0296H	D05624	COMPUCHEM	D05624-16
IPSW-04-35-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-16
IPSW-04-35-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-16
IPSW-04-35-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-16
IPSW-04-35-051602	J		UG/L	0296H	D05624	COMPUCHEM	D05624-16
IPSW-04-35-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-16
IPSW-04-35-051602	UJ		UG/L	0296H	D05624	COMPUCHEM	D05624-16
IPSW-04-35-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-16
IPSW-04-35-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-16
IPSW-04-35-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-16
IPSW-04-35-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-16
IPSW-04-35-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-16
IPSW-04-35-051602	J		UG/L	0296H	D05624	COMPUCHEM	D05624-16
IPSW-04-35-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-16
IPSW-04-35-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-16
IPSW-04-35-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-16
IPSW-04-35-051602	U		UG/L	0296H	D05624	COMPUCHEM	D05624-16
IPSW-04-35-051602			UG/L	0296H	D05624	COMPUCHEM	D05624-16
IPSW-04-35-051602	J		MG/L	0296H	D05624	COMPUCHEM	D05624-16
IPSW-04-35-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-17
IPSW-04-35-051602FT	J		UG/L	0296H	D05624	COMPUCHEM	D05624-17
IPSW-04-35-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-17
IPSW-04-35-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-17
IPSW-04-35-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-17
IPSW-04-35-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-17
IPSW-04-35-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-17
IPSW-04-35-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-17
IPSW-04-35-051602FT	J		UG/L	0296H	D05624	COMPUCHEM	D05624-17
IPSW-04-35-051602FT	UJ		UG/L	0296H	D05624	COMPUCHEM	D05624-17
IPSW-04-35-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-17
IPSW-04-35-051602FT	UJ		UG/L	0296H	D05624	COMPUCHEM	D05624-17
IPSW-04-35-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-17
IPSW-04-35-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-17
IPSW-04-35-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-17
IPSW-04-35-051602FT	J		UG/L	0296H	D05624	COMPUCHEM	D05624-17
IPSW-04-35-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-17
IPSW-04-35-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-17

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-35-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-17
IPSW-04-35-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-17
IPSW-04-35-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-17
IPSW-04-35-051602FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-17
IPSW-04-35-051602FT			UG/L	0296H	D05624	COMPUCHEM	D05624-17
IPSW-04-35-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-18
IPSW-04-35-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-18
IPSW-04-35-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-18
IPSW-04-35-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-18
IPSW-04-35-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-18
IPSW-04-35-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-18
IPSW-04-35-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-18
IPSW-04-35-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-18
IPSW-04-35-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-18
IPSW-04-35-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-18
IPSW-04-35-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-18
IPSW-04-35-072502	J		UG/L	0312H	D07369	COMPUCHEM	D07369-18
IPSW-04-35-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-18
IPSW-04-35-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-18
IPSW-04-35-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-18
IPSW-04-35-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-18
IPSW-04-35-072502	J		UG/L	0312H	D07369	COMPUCHEM	D07369-18
IPSW-04-35-072502	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-18
IPSW-04-35-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-18
IPSW-04-35-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-18
IPSW-04-35-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-18
IPSW-04-35-072502	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-18
IPSW-04-35-072502	J		UG/L	0312H	D07369	COMPUCHEM	D07369-18
IPSW-04-35-072502	J		MG/L	0312H	D07369	COMPUCHEM	D07369-18
IPSW-04-35-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-19
IPSW-04-35-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-19
IPSW-04-35-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-19
IPSW-04-35-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-19
IPSW-04-35-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-19
IPSW-04-35-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-19
IPSW-04-35-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-19
IPSW-04-35-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-19
IPSW-04-35-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-19
IPSW-04-35-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-19
IPSW-04-35-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-19
IPSW-04-35-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-19
IPSW-04-35-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-19
IPSW-04-35-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-19
IPSW-04-35-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-19
IPSW-04-35-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-19
IPSW-04-35-072502FT	J		UG/L	0312H	D07369	COMPUCHEM	D07369-19
IPSW-04-35-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-19
IPSW-04-35-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-19
IPSW-04-35-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-19
IPSW-04-35-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-19
IPSW-04-35-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-19
IPSW-04-35-072502FT	J		UG/L	0312H	D07369	COMPUCHEM	D07369-19
IPSW-04-36-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-2
IPSW-04-36-051602	J		UG/L	0296H	D05623	COMPUCHEM	D05623-2
IPSW-04-36-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-2

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-36-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-2
IPSW-04-36-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-2
IPSW-04-36-051602	UJ		UG/L	0296H	D05623	COMPUCHEM	D05623-2
IPSW-04-36-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-2
IPSW-04-36-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-2
IPSW-04-36-051602	J		UG/L	0296H	D05623	COMPUCHEM	D05623-2
IPSW-04-36-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-2
IPSW-04-36-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-2
IPSW-04-36-051602	UJ		UG/L	0296H	D05623	COMPUCHEM	D05623-2
IPSW-04-36-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-2
IPSW-04-36-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-2
IPSW-04-36-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-2
IPSW-04-36-051602	J		UG/L	0296H	D05623	COMPUCHEM	D05623-2
IPSW-04-36-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-2
IPSW-04-36-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-2
IPSW-04-36-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-2
IPSW-04-36-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-2
IPSW-04-36-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-2
IPSW-04-36-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-2
IPSW-04-36-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-2
IPSW-04-36-051602	J		MG/L	0296H	D05623	COMPUCHEM	D05623-2
IPSW-04-36-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-3
IPSW-04-36-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-3
IPSW-04-36-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-3
IPSW-04-36-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-3
IPSW-04-36-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-3
IPSW-04-36-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-3
IPSW-04-36-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-3
IPSW-04-36-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-3
IPSW-04-36-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-3
IPSW-04-36-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-3
IPSW-04-36-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-3
IPSW-04-36-051602FT	UJ		UG/L	0296H	D05623	COMPUCHEM	D05623-3
IPSW-04-36-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-3
IPSW-04-36-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-3
IPSW-04-36-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-3
IPSW-04-36-051602FT	J		UG/L	0296H	D05623	COMPUCHEM	D05623-3
IPSW-04-36-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-3
IPSW-04-36-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-3
IPSW-04-36-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-3
IPSW-04-36-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-3
IPSW-04-36-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-3
IPSW-04-36-051602FT	UJ		UG/L	0296H	D05623	COMPUCHEM	D05623-3
IPSW-04-36-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-3
IPSW-04-37-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-9
IPSW-04-37-101802	UJ		UG/L	0332H	D08476	COMPUCHEM	D08476-9
IPSW-04-37-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-9
IPSW-04-37-101802	J		UG/L	0332H	D08476	COMPUCHEM	D08476-9
IPSW-04-37-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-9
IPSW-04-37-101802	UJ		UG/L	0332H	D08476	COMPUCHEM	D08476-9
IPSW-04-37-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-9
IPSW-04-37-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-9
IPSW-04-37-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-9
IPSW-04-37-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-9
IPSW-04-37-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-9

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-37-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-9
IPSW-04-37-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-9
IPSW-04-37-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-9
IPSW-04-37-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-9
IPSW-04-37-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-9
IPSW-04-37-101802	J		UG/L	0332H	D08476	COMPUCHEM	D08476-9
IPSW-04-37-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-9
IPSW-04-37-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-9
IPSW-04-37-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-9
IPSW-04-37-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-9
IPSW-04-37-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-9
IPSW-04-37-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-9
IPSW-04-37-101802			MG/L	0332H	D08476	COMPUCHEM	D08476-9
IPSW-04-37-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-10
IPSW-04-37-101802FT	UJ		UG/L	0332H	D08476	COMPUCHEM	D08476-10
IPSW-04-37-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-10
IPSW-04-37-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-10
IPSW-04-37-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-10
IPSW-04-37-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-10
IPSW-04-37-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-10
IPSW-04-37-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-10
IPSW-04-37-101802FT	J		UG/L	0332H	D08476	COMPUCHEM	D08476-10
IPSW-04-37-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-10
IPSW-04-37-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-10
IPSW-04-37-101802FT	UJ		UG/L	0332H	D08476	COMPUCHEM	D08476-10
IPSW-04-37-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-10
IPSW-04-37-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-10
IPSW-04-37-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-10
IPSW-04-37-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-10
IPSW-04-37-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-10
IPSW-04-37-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-10
IPSW-04-37-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-10
IPSW-04-37-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-10
IPSW-04-37-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-10
IPSW-04-37-101802FT	UJ		UG/L	0332H	D08476	COMPUCHEM	D08476-10
IPSW-04-37-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-10
IPSW-04-38-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-4
IPSW-04-38-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-4
IPSW-04-38-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-4
IPSW-04-38-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-4
IPSW-04-38-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-4
IPSW-04-38-051602	UJ		UG/L	0296H	D05623	COMPUCHEM	D05623-4
IPSW-04-38-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-4
IPSW-04-38-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-4
IPSW-04-38-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-4
IPSW-04-38-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-4
IPSW-04-38-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-4
IPSW-04-38-051602	UJ		UG/L	0296H	D05623	COMPUCHEM	D05623-4
IPSW-04-38-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-4
IPSW-04-38-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-4
IPSW-04-38-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-4
IPSW-04-38-051602	J		UG/L	0296H	D05623	COMPUCHEM	D05623-4
IPSW-04-38-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-4
IPSW-04-38-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-4
IPSW-04-38-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-4

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-38-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-4
IPSW-04-38-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-4
IPSW-04-38-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-4
IPSW-04-38-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-4
IPSW-04-38-051602	UJ		MG/L	0296H	D05623	COMPUCHEM	D05623-4
IPSW-04-38-051602FT	UJ		UG/L	0296H	D05623	COMPUCHEM	D05623-5
IPSW-04-38-051602FT	J		UG/L	0296H	D05623	COMPUCHEM	D05623-5
IPSW-04-38-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-5
IPSW-04-38-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-5
IPSW-04-38-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-5
IPSW-04-38-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-5
IPSW-04-38-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-5
IPSW-04-38-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-5
IPSW-04-38-051602FT	J		UG/L	0296H	D05623	COMPUCHEM	D05623-5
IPSW-04-38-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-5
IPSW-04-38-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-5
IPSW-04-38-051602FT	UJ		UG/L	0296H	D05623	COMPUCHEM	D05623-5
IPSW-04-38-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-5
IPSW-04-38-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-5
IPSW-04-38-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-5
IPSW-04-38-051602FT	J		UG/L	0296H	D05623	COMPUCHEM	D05623-5
IPSW-04-38-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-5
IPSW-04-38-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-5
IPSW-04-38-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-5
IPSW-04-38-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-5
IPSW-04-38-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-5
IPSW-04-38-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-5
IPSW-04-38-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-5
IPSW-04-38-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-20
IPSW-04-38-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-20
IPSW-04-38-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-20
IPSW-04-38-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-20
IPSW-04-38-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-20
IPSW-04-38-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-20
IPSW-04-38-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-20
IPSW-04-38-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-20
IPSW-04-38-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-20
IPSW-04-38-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-20
IPSW-04-38-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-20
IPSW-04-38-092502	UJ		UG/L	0326H	D08259	COMPUCHEM	D08259-20
IPSW-04-38-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-20
IPSW-04-38-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-20
IPSW-04-38-092502	UJ		UG/L	0326H	D08259	COMPUCHEM	D08259-20
IPSW-04-38-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-20
IPSW-04-38-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-20
IPSW-04-38-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-20
IPSW-04-38-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-20
IPSW-04-38-092502	J		UG/L	0326H	D08259	COMPUCHEM	D08259-20
IPSW-04-38-092502	U		UG/L	0326H	D08259	COMPUCHEM	D08259-20
IPSW-04-38-092502	J		UG/L	0326H	D08259	COMPUCHEM	D08259-20
IPSW-04-38-092502			UG/L	0326H	D08259	COMPUCHEM	D08259-20
IPSW-04-38-092502	J		MG/L	0326H	D08259	COMPUCHEM	D08259-20
IPSW-04-38-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-11
IPSW-04-38-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-11
IPSW-04-38-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-11

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-38-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-11
IPSW-04-38-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-11
IPSW-04-38-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-11
IPSW-04-38-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-11
IPSW-04-38-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-11
IPSW-04-38-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-11
IPSW-04-38-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-11
IPSW-04-38-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-11
IPSW-04-38-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-11
IPSW-04-38-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-11
IPSW-04-38-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-11
IPSW-04-38-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-11
IPSW-04-38-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-11
IPSW-04-38-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-11
IPSW-04-38-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-11
IPSW-04-38-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-11
IPSW-04-38-092502FT	J		UG/L	0326H	D08334	COMPUCHEM	D08334-11
IPSW-04-38-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-11
IPSW-04-38-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-11
IPSW-04-38-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-11
IPSW-04-39-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-20
IPSW-04-39-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-20
IPSW-04-39-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-20
IPSW-04-39-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-20
IPSW-04-39-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-20
IPSW-04-39-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-20
IPSW-04-39-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-20
IPSW-04-39-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-20
IPSW-04-39-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-20
IPSW-04-39-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-20
IPSW-04-39-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-20
IPSW-04-39-072502	J		UG/L	0312H	D07369	COMPUCHEM	D07369-20
IPSW-04-39-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-20
IPSW-04-39-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-20
IPSW-04-39-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-20
IPSW-04-39-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-20
IPSW-04-39-072502	J		UG/L	0312H	D07369	COMPUCHEM	D07369-20
IPSW-04-39-072502	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-20
IPSW-04-39-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-20
IPSW-04-39-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-20
IPSW-04-39-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-20
IPSW-04-39-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-20
IPSW-04-39-072502	J		UG/L	0312H	D07369	COMPUCHEM	D07369-20
IPSW-04-39-072502	J		MG/L	0312H	D07369	COMPUCHEM	D07369-20
IPSW-04-39-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-21
IPSW-04-39-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-21
IPSW-04-39-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-21
IPSW-04-39-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-21
IPSW-04-39-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-21
IPSW-04-39-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-21
IPSW-04-39-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-21
IPSW-04-39-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-21
IPSW-04-39-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-21
IPSW-04-39-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-21
IPSW-04-39-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-21

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-39-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-21
IPSW-04-39-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-21
IPSW-04-39-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-21
IPSW-04-39-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-21
IPSW-04-39-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-21
IPSW-04-39-072502FT	J		UG/L	0312H	D07369	COMPUCHEM	D07369-21
IPSW-04-39-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-21
IPSW-04-39-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-21
IPSW-04-39-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-21
IPSW-04-39-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-21
IPSW-04-39-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-21
IPSW-04-39-072502FT	J		UG/L	0312H	D07369	COMPUCHEM	D07369-21
IPSW-04-40-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-6
IPSW-04-40-051602	J		UG/L	0296H	D05623	COMPUCHEM	D05623-6
IPSW-04-40-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-6
IPSW-04-40-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-6
IPSW-04-40-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-6
IPSW-04-40-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-6
IPSW-04-40-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-6
IPSW-04-40-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-6
IPSW-04-40-051602	J		UG/L	0296H	D05623	COMPUCHEM	D05623-6
IPSW-04-40-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-6
IPSW-04-40-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-6
IPSW-04-40-051602	UJ		UG/L	0296H	D05623	COMPUCHEM	D05623-6
IPSW-04-40-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-6
IPSW-04-40-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-6
IPSW-04-40-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-6
IPSW-04-40-051602	J		UG/L	0296H	D05623	COMPUCHEM	D05623-6
IPSW-04-40-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-6
IPSW-04-40-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-6
IPSW-04-40-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-6
IPSW-04-40-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-6
IPSW-04-40-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-6
IPSW-04-40-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-6
IPSW-04-40-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-6
IPSW-04-40-051602	J		MG/L	0296H	D05623	COMPUCHEM	D05623-6
IPSW-04-40-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-7
IPSW-04-40-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-7
IPSW-04-40-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-7
IPSW-04-40-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-7
IPSW-04-40-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-7
IPSW-04-40-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-7
IPSW-04-40-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-7
IPSW-04-40-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-7
IPSW-04-40-051602FT	J		UG/L	0296H	D05623	COMPUCHEM	D05623-7
IPSW-04-40-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-7
IPSW-04-40-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-7
IPSW-04-40-051602FT	UJ		UG/L	0296H	D05623	COMPUCHEM	D05623-7
IPSW-04-40-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-7
IPSW-04-40-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-7
IPSW-04-40-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-7
IPSW-04-40-051602FT	J		UG/L	0296H	D05623	COMPUCHEM	D05623-7
IPSW-04-40-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-7
IPSW-04-40-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-7
IPSW-04-40-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-7

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-40-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-7
IPSW-04-40-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-7
IPSW-04-40-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-7
IPSW-04-40-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-7
IPSW-04-40-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-22
IPSW-04-40-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-22
IPSW-04-40-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-22
IPSW-04-40-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-22
IPSW-04-40-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-22
IPSW-04-40-072502	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-22
IPSW-04-40-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-22
IPSW-04-40-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-22
IPSW-04-40-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-22
IPSW-04-40-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-22
IPSW-04-40-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-22
IPSW-04-40-072502	J		UG/L	0312H	D07369	COMPUCHEM	D07369-22
IPSW-04-40-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-22
IPSW-04-40-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-22
IPSW-04-40-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-22
IPSW-04-40-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-22
IPSW-04-40-072502	J		UG/L	0312H	D07369	COMPUCHEM	D07369-22
IPSW-04-40-072502	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-22
IPSW-04-40-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-22
IPSW-04-40-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-22
IPSW-04-40-072502	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-22
IPSW-04-40-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-22
IPSW-04-40-072502	J		UG/L	0312H	D07369	COMPUCHEM	D07369-22
IPSW-04-40-072502	J		MG/L	0312H	D07369	COMPUCHEM	D07369-22
IPSW-04-40-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-23
IPSW-04-40-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-23
IPSW-04-40-072502FT	J		UG/L	0312H	D07369	COMPUCHEM	D07369-23
IPSW-04-40-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-23
IPSW-04-40-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-23
IPSW-04-40-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-23
IPSW-04-40-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-23
IPSW-04-40-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-23
IPSW-04-40-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-23
IPSW-04-40-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-23
IPSW-04-40-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-23
IPSW-04-40-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-23
IPSW-04-40-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-23
IPSW-04-40-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-23
IPSW-04-40-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-23
IPSW-04-40-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-23
IPSW-04-40-072502FT	J		UG/L	0312H	D07369	COMPUCHEM	D07369-23
IPSW-04-40-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-23
IPSW-04-40-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-23
IPSW-04-40-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-23
IPSW-04-40-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-23
IPSW-04-40-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-23
IPSW-04-40-072502FT	J		UG/L	0312H	D07369	COMPUCHEM	D07369-23
IPSW-04-41-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-11
IPSW-04-41-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-11
IPSW-04-41-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-11
IPSW-04-41-101802	J		UG/L	0332H	D08476	COMPUCHEM	D08476-11

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-41-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-11
IPSW-04-41-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-11
IPSW-04-41-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-11
IPSW-04-41-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-11
IPSW-04-41-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-11
IPSW-04-41-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-11
IPSW-04-41-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-11
IPSW-04-41-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-11
IPSW-04-41-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-11
IPSW-04-41-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-11
IPSW-04-41-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-11
IPSW-04-41-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-11
IPSW-04-41-101802	J		UG/L	0332H	D08476	COMPUCHEM	D08476-11
IPSW-04-41-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-11
IPSW-04-41-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-11
IPSW-04-41-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-11
IPSW-04-41-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-11
IPSW-04-41-101802	UJ		UG/L	0332H	D08476	COMPUCHEM	D08476-11
IPSW-04-41-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-11
IPSW-04-41-101802			MG/L	0332H	D08476	COMPUCHEM	D08476-11
IPSW-04-41-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-12
IPSW-04-41-101802FT	UJ		UG/L	0332H	D08476	COMPUCHEM	D08476-12
IPSW-04-41-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-12
IPSW-04-41-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-12
IPSW-04-41-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-12
IPSW-04-41-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-12
IPSW-04-41-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-12
IPSW-04-41-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-12
IPSW-04-41-101802FT	J		UG/L	0332H	D08476	COMPUCHEM	D08476-12
IPSW-04-41-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-12
IPSW-04-41-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-12
IPSW-04-41-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-12
IPSW-04-41-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-12
IPSW-04-41-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-12
IPSW-04-41-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-12
IPSW-04-41-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-12
IPSW-04-41-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-12
IPSW-04-41-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-12
IPSW-04-41-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-12
IPSW-04-41-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-12
IPSW-04-41-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-12
IPSW-04-41-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-12
IPSW-04-41-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-12
IPSW-04-42-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-20
IPSW-04-42-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-20
IPSW-04-42-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-20
IPSW-04-42-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-20
IPSW-04-42-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-20
IPSW-04-42-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-20
IPSW-04-42-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-20
IPSW-04-42-092502	J		UG/L	0326H	D08373	COMPUCHEM	D08373-20
IPSW-04-42-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-20
IPSW-04-42-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-20
IPSW-04-42-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-20
IPSW-04-42-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-20

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-42-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-20
IPSW-04-42-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-20
IPSW-04-42-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-20
IPSW-04-42-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-20
IPSW-04-42-092502	J		UG/L	0326H	D08373	COMPUCHEM	D08373-20
IPSW-04-42-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-20
IPSW-04-42-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-20
IPSW-04-42-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-20
IPSW-04-42-092502	UJ		UG/L	0326H	D08373	COMPUCHEM	D08373-20
IPSW-04-42-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-20
IPSW-04-42-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-20
IPSW-04-42-092502	J		MG/L	0326H	D08373	COMPUCHEM	D08373-20
IPSW-04-42-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-2
IPSW-04-42-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-2
IPSW-04-42-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-2
IPSW-04-42-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-2
IPSW-04-42-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-2
IPSW-04-42-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-2
IPSW-04-42-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-2
IPSW-04-42-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-2
IPSW-04-42-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-2
IPSW-04-42-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-2
IPSW-04-42-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-2
IPSW-04-42-092502FT	UJ		UG/L	0326H	D08333	COMPUCHEM	D08333-2
IPSW-04-42-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-2
IPSW-04-42-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-2
IPSW-04-42-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-2
IPSW-04-42-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-2
IPSW-04-42-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-2
IPSW-04-42-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-2
IPSW-04-42-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-2
IPSW-04-42-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-2
IPSW-04-42-092502FT	UJ		UG/L	0326H	D08333	COMPUCHEM	D08333-2
IPSW-04-42-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-2
IPSW-04-42-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-2
IPSW-04-44-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-8
IPSW-04-44-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-8
IPSW-04-44-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-8
IPSW-04-44-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-8
IPSW-04-44-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-8
IPSW-04-44-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-8
IPSW-04-44-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-8
IPSW-04-44-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-8
IPSW-04-44-051602	J		UG/L	0296H	D05623	COMPUCHEM	D05623-8
IPSW-04-44-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-8
IPSW-04-44-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-8
IPSW-04-44-051602	UJ		UG/L	0296H	D05623	COMPUCHEM	D05623-8
IPSW-04-44-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-8
IPSW-04-44-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-8
IPSW-04-44-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-8
IPSW-04-44-051602	J		UG/L	0296H	D05623	COMPUCHEM	D05623-8
IPSW-04-44-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-8
IPSW-04-44-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-8
IPSW-04-44-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-8
IPSW-04-44-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-8

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-44-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-8
IPSW-04-44-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-8
IPSW-04-44-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-8
IPSW-04-44-051602	J		MG/L	0296H	D05623	COMPUCHEM	D05623-8
IPSW-04-44-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-9
IPSW-04-44-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-9
IPSW-04-44-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-9
IPSW-04-44-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-9
IPSW-04-44-051602FT	UJ		UG/L	0296H	D05623	COMPUCHEM	D05623-9
IPSW-04-44-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-9
IPSW-04-44-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-9
IPSW-04-44-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-9
IPSW-04-44-051602FT	J		UG/L	0296H	D05623	COMPUCHEM	D05623-9
IPSW-04-44-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-9
IPSW-04-44-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-9
IPSW-04-44-051602FT	UJ		UG/L	0296H	D05623	COMPUCHEM	D05623-9
IPSW-04-44-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-9
IPSW-04-44-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-9
IPSW-04-44-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-9
IPSW-04-44-051602FT	J		UG/L	0296H	D05623	COMPUCHEM	D05623-9
IPSW-04-44-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-9
IPSW-04-44-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-9
IPSW-04-44-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-9
IPSW-04-44-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-9
IPSW-04-44-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-9
IPSW-04-44-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-9
IPSW-04-44-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-9
IPSW-04-45-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-22
IPSW-04-45-051602	UJ		UG/L	0335H	D08193	COMPUCHEM	D08193-22
IPSW-04-45-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-22
IPSW-04-45-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-22
IPSW-04-45-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-22
IPSW-04-45-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-22
IPSW-04-45-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-22
IPSW-04-45-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-22
IPSW-04-45-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-22
IPSW-04-45-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-22
IPSW-04-45-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-22
IPSW-04-45-051602	J		UG/L	0335H	D08193	COMPUCHEM	D08193-22
IPSW-04-45-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-22
IPSW-04-45-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-22
IPSW-04-45-051602	R		UG/L	0335H	D08193	COMPUCHEM	D08193-22
IPSW-04-45-051602	UJ		UG/L	0335H	D08193	COMPUCHEM	D08193-22
IPSW-04-45-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-22
IPSW-04-45-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-22
IPSW-04-45-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-22
IPSW-04-45-051602	J		UG/L	0335H	D08193	COMPUCHEM	D08193-22
IPSW-04-45-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-22
IPSW-04-45-051602	J		UG/L	0335H	D08193	COMPUCHEM	D08193-22
IPSW-04-45-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-22
IPSW-04-45-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-4
IPSW-04-45-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-4
IPSW-04-45-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-4
IPSW-04-45-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-4
IPSW-04-45-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-4

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-45-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-4
IPSW-04-45-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-4
IPSW-04-45-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-4
IPSW-04-45-051602FT	J		UG/L	0335H	D08193	COMPUCHEM	D08193-4
IPSW-04-45-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-4
IPSW-04-45-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-4
IPSW-04-45-051602FT	UJ		UG/L	0335H	D08193	COMPUCHEM	D08193-4
IPSW-04-45-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-4
IPSW-04-45-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-4
IPSW-04-45-051602FT	R		UG/L	0335H	D08193	COMPUCHEM	D08193-4
IPSW-04-45-051602FT	UJ		UG/L	0335H	D08193	COMPUCHEM	D08193-4
IPSW-04-45-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-4
IPSW-04-45-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-4
IPSW-04-45-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-4
IPSW-04-45-051602FT	J		UG/L	0335H	D08193	COMPUCHEM	D08193-4
IPSW-04-45-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-4
IPSW-04-45-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-4
IPSW-04-45-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-4
IPSW-04-45-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-13
IPSW-04-45-101802	UJ		UG/L	0332H	D08476	COMPUCHEM	D08476-13
IPSW-04-45-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-13
IPSW-04-45-101802	J		UG/L	0332H	D08476	COMPUCHEM	D08476-13
IPSW-04-45-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-13
IPSW-04-45-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-13
IPSW-04-45-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-13
IPSW-04-45-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-13
IPSW-04-45-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-13
IPSW-04-45-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-13
IPSW-04-45-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-13
IPSW-04-45-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-13
IPSW-04-45-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-13
IPSW-04-45-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-13
IPSW-04-45-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-13
IPSW-04-45-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-13
IPSW-04-45-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-13
IPSW-04-45-101802	J		UG/L	0332H	D08476	COMPUCHEM	D08476-13
IPSW-04-45-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-13
IPSW-04-45-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-13
IPSW-04-45-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-13
IPSW-04-45-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-13
IPSW-04-45-101802	UJ		UG/L	0332H	D08476	COMPUCHEM	D08476-13
IPSW-04-45-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-13
IPSW-04-45-101802			MG/L	0332H	D08476	COMPUCHEM	D08476-13
IPSW-04-45-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-14
IPSW-04-45-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-14
IPSW-04-45-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-14
IPSW-04-45-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-14
IPSW-04-45-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-14
IPSW-04-45-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-14
IPSW-04-45-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-14
IPSW-04-45-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-14
IPSW-04-45-101802FT	J		UG/L	0332H	D08476	COMPUCHEM	D08476-14
IPSW-04-45-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-14
IPSW-04-45-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-14
IPSW-04-45-101802FT	UJ		UG/L	0332H	D08476	COMPUCHEM	D08476-14
IPSW-04-45-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-14

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-45-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-14
IPSW-04-45-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-14
IPSW-04-45-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-14
IPSW-04-45-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-14
IPSW-04-45-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-14
IPSW-04-45-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-14
IPSW-04-45-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-14
IPSW-04-45-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-14
IPSW-04-45-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-14
IPSW-04-45-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-14
IPSW-04-46-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-5
IPSW-04-46-051602	UJ		UG/L	0335H	D08193	COMPUCHEM	D08193-5
IPSW-04-46-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-5
IPSW-04-46-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-5
IPSW-04-46-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-5
IPSW-04-46-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-5
IPSW-04-46-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-5
IPSW-04-46-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-5
IPSW-04-46-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-5
IPSW-04-46-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-5
IPSW-04-46-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-5
IPSW-04-46-051602	J		UG/L	0335H	D08193	COMPUCHEM	D08193-5
IPSW-04-46-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-5
IPSW-04-46-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-5
IPSW-04-46-051602	R		UG/L	0335H	D08193	COMPUCHEM	D08193-5
IPSW-04-46-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-5
IPSW-04-46-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-5
IPSW-04-46-051602	J		UG/L	0335H	D08193	COMPUCHEM	D08193-5
IPSW-04-46-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-5
IPSW-04-46-051602	J		UG/L	0335H	D08193	COMPUCHEM	D08193-5
IPSW-04-46-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-5
IPSW-04-46-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-5
IPSW-04-46-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-5
IPSW-04-46-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-6
IPSW-04-46-051602FT	UJ		UG/L	0335H	D08193	COMPUCHEM	D08193-6
IPSW-04-46-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-6
IPSW-04-46-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-6
IPSW-04-46-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-6
IPSW-04-46-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-6
IPSW-04-46-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-6
IPSW-04-46-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-6
IPSW-04-46-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-6
IPSW-04-46-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-6
IPSW-04-46-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-6
IPSW-04-46-051602FT	UJ		UG/L	0335H	D08193	COMPUCHEM	D08193-6
IPSW-04-46-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-6
IPSW-04-46-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-6
IPSW-04-46-051602FT	R		UG/L	0335H	D08193	COMPUCHEM	D08193-6
IPSW-04-46-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-6
IPSW-04-46-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-6
IPSW-04-46-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-6
IPSW-04-46-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-6
IPSW-04-46-051602FT	J		UG/L	0335H	D08193	COMPUCHEM	D08193-6
IPSW-04-46-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-6
IPSW-04-46-051602FT	J		UG/L	0335H	D08193	COMPUCHEM	D08193-6

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-46-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-6
IPSW-04-46-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-6
IPSW-04-46-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-6
IPSW-04-46-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-6
IPSW-04-46-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-6
IPSW-04-46-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-6
IPSW-04-46-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-6
IPSW-04-46-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-6
IPSW-04-46-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-6
IPSW-04-46-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-6
IPSW-04-46-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-6
IPSW-04-46-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-6
IPSW-04-46-092502	J		UG/L	0326H	D08333	COMPUCHEM	D08333-6
IPSW-04-46-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-6
IPSW-04-46-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-6
IPSW-04-46-092502	J		UG/L	0326H	D08333	COMPUCHEM	D08333-6
IPSW-04-46-092502	J		UG/L	0326H	D08333	COMPUCHEM	D08333-6
IPSW-04-46-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-6
IPSW-04-46-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-6
IPSW-04-46-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-6
IPSW-04-46-092502	J		UG/L	0326H	D08333	COMPUCHEM	D08333-6
IPSW-04-46-092502	UJ		UG/L	0326H	D08333	COMPUCHEM	D08333-6
IPSW-04-46-092502	J		UG/L	0326H	D08333	COMPUCHEM	D08333-6
IPSW-04-46-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-6
IPSW-04-46-092502	J		MG/L	0326H	D08333	COMPUCHEM	D08333-6
IPSW-04-46-092502FT	UJ		UG/L	0326H	D08333	COMPUCHEM	D08333-7
IPSW-04-46-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-7
IPSW-04-46-092502FT	J		UG/L	0326H	D08333	COMPUCHEM	D08333-7
IPSW-04-46-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-7
IPSW-04-46-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-7
IPSW-04-46-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-7
IPSW-04-46-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-7
IPSW-04-46-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-7
IPSW-04-46-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-7
IPSW-04-46-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-7
IPSW-04-46-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-7
IPSW-04-46-092502FT	UJ		UG/L	0326H	D08333	COMPUCHEM	D08333-7
IPSW-04-46-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-7
IPSW-04-46-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-7
IPSW-04-46-092502FT	J		UG/L	0326H	D08333	COMPUCHEM	D08333-7
IPSW-04-46-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-7
IPSW-04-46-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-7
IPSW-04-46-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-7
IPSW-04-46-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-7
IPSW-04-46-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-7
IPSW-04-46-092502FT	UJ		UG/L	0326H	D08333	COMPUCHEM	D08333-7
IPSW-04-46-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-7
IPSW-04-46-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-7
IPSW-04-47-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-23
IPSW-04-47-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-23
IPSW-04-47-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-23
IPSW-04-47-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-23
IPSW-04-47-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-23
IPSW-04-47-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-23
IPSW-04-47-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-23

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-47-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-23
IPSW-04-47-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-23
IPSW-04-47-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-23
IPSW-04-47-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-23
IPSW-04-47-051602	J		UG/L	0335H	D08193	COMPUCHEM	D08193-23
IPSW-04-47-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-23
IPSW-04-47-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-23
IPSW-04-47-051602	R		UG/L	0335H	D08193	COMPUCHEM	D08193-23
IPSW-04-47-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-23
IPSW-04-47-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-23
IPSW-04-47-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-23
IPSW-04-47-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-23
IPSW-04-47-051602	J		UG/L	0335H	D08193	COMPUCHEM	D08193-23
IPSW-04-47-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-23
IPSW-04-47-051602	J		UG/L	0335H	D08193	COMPUCHEM	D08193-23
IPSW-04-47-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-23
IPSW-04-47-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-24
IPSW-04-47-051602FT	UJ		UG/L	0335H	D08193	COMPUCHEM	D08193-24
IPSW-04-47-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-24
IPSW-04-47-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-24
IPSW-04-47-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-24
IPSW-04-47-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-24
IPSW-04-47-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-24
IPSW-04-47-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-24
IPSW-04-47-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-24
IPSW-04-47-051602FT	J		UG/L	0335H	D08193	COMPUCHEM	D08193-24
IPSW-04-47-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-24
IPSW-04-47-051602FT	UJ		UG/L	0335H	D08193	COMPUCHEM	D08193-24
IPSW-04-47-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-24
IPSW-04-47-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-24
IPSW-04-47-051602FT	R		UG/L	0335H	D08193	COMPUCHEM	D08193-24
IPSW-04-47-051602FT	UJ		UG/L	0335H	D08193	COMPUCHEM	D08193-24
IPSW-04-47-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-24
IPSW-04-47-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-24
IPSW-04-47-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-24
IPSW-04-47-051602FT	J		UG/L	0335H	D08193	COMPUCHEM	D08193-24
IPSW-04-47-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-24
IPSW-04-47-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-24
IPSW-04-47-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-24
IPSW-04-48-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-6
IPSW-04-48-051602	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-6
IPSW-04-48-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-6
IPSW-04-48-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-6
IPSW-04-48-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-6
IPSW-04-48-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-6
IPSW-04-48-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-6
IPSW-04-48-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-6
IPSW-04-48-051602	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-6
IPSW-04-48-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-6
IPSW-04-48-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-6
IPSW-04-48-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-6
IPSW-04-48-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-6
IPSW-04-48-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-6
IPSW-04-48-051602	J		UG/L	0296H	D05661	COMPUCHEM	D05661-6
IPSW-04-48-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-6

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-48-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-6
IPSW-04-48-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-6
IPSW-04-48-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-6
IPSW-04-48-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-6
IPSW-04-48-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-6
IPSW-04-48-051602	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-6
IPSW-04-48-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-6
IPSW-04-48-051602	J		MG/L	0296H	D05661	COMPUCHEM	D05661-5
IPSW-04-48-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-5
IPSW-04-48-051602FT	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-5
IPSW-04-48-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-5
IPSW-04-48-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-5
IPSW-04-48-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-5
IPSW-04-48-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-5
IPSW-04-48-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-5
IPSW-04-48-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-5
IPSW-04-48-051602FT	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-5
IPSW-04-48-051602FT	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-5
IPSW-04-48-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-5
IPSW-04-48-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-5
IPSW-04-48-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-5
IPSW-04-48-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-5
IPSW-04-48-051602FT	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-5
IPSW-04-48-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-5
IPSW-04-48-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-5
IPSW-04-48-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-5
IPSW-04-48-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-5
IPSW-04-48-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-5
IPSW-04-48-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-5
IPSW-04-48-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-5
IPSW-04-48-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-5
IPSW-04-49-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-25
IPSW-04-49-051602	UJ		UG/L	0335H	D08193	COMPUCHEM	D08193-25
IPSW-04-49-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-25
IPSW-04-49-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-25
IPSW-04-49-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-25
IPSW-04-49-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-25
IPSW-04-49-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-25
IPSW-04-49-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-25
IPSW-04-49-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-25
IPSW-04-49-051602	J		UG/L	0335H	D08193	COMPUCHEM	D08193-25
IPSW-04-49-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-25
IPSW-04-49-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-25
IPSW-04-49-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-25
IPSW-04-49-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-25
IPSW-04-49-051602	R		UG/L	0335H	D08193	COMPUCHEM	D08193-25
IPSW-04-49-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-25
IPSW-04-49-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-25
IPSW-04-49-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-25
IPSW-04-49-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-25
IPSW-04-49-051602	J		UG/L	0335H	D08193	COMPUCHEM	D08193-25
IPSW-04-49-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-25
IPSW-04-49-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-25
IPSW-04-49-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-25
IPSW-04-49-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-7

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-49-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-7
IPSW-04-49-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-7
IPSW-04-49-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-7
IPSW-04-49-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-7
IPSW-04-49-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-7
IPSW-04-49-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-7
IPSW-04-49-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-7
IPSW-04-49-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-7
IPSW-04-49-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-7
IPSW-04-49-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-7
IPSW-04-49-051602FT	J		UG/L	0335H	D08193	COMPUCHEM	D08193-7
IPSW-04-49-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-7
IPSW-04-49-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-7
IPSW-04-49-051602FT	R		UG/L	0335H	D08193	COMPUCHEM	D08193-7
IPSW-04-49-051602FT	UJ		UG/L	0335H	D08193	COMPUCHEM	D08193-7
IPSW-04-49-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-7
IPSW-04-49-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-7
IPSW-04-49-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-7
IPSW-04-49-051602FT	J		UG/L	0335H	D08193	COMPUCHEM	D08193-7
IPSW-04-49-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-7
IPSW-04-49-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-7
IPSW-04-49-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-7
IPSW-04-50-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-8
IPSW-04-50-051602	UJ		UG/L	0335H	D08193	COMPUCHEM	D08193-8
IPSW-04-50-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-8
IPSW-04-50-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-8
IPSW-04-50-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-8
IPSW-04-50-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-8
IPSW-04-50-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-8
IPSW-04-50-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-8
IPSW-04-50-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-8
IPSW-04-50-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-8
IPSW-04-50-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-8
IPSW-04-50-051602	J		UG/L	0335H	D08193	COMPUCHEM	D08193-8
IPSW-04-50-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-8
IPSW-04-50-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-8
IPSW-04-50-051602	R		UG/L	0335H	D08193	COMPUCHEM	D08193-8
IPSW-04-50-051602	UJ		UG/L	0335H	D08193	COMPUCHEM	D08193-8
IPSW-04-50-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-8
IPSW-04-50-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-8
IPSW-04-50-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-8
IPSW-04-50-051602	J		UG/L	0335H	D08193	COMPUCHEM	D08193-8
IPSW-04-50-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-8
IPSW-04-50-051602	J		UG/L	0335H	D08193	COMPUCHEM	D08193-8
IPSW-04-50-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-8
IPSW-04-50-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-9
IPSW-04-50-051602FT	UJ		UG/L	0335H	D08193	COMPUCHEM	D08193-9
IPSW-04-50-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-9
IPSW-04-50-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-9
IPSW-04-50-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-9
IPSW-04-50-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-9
IPSW-04-50-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-9
IPSW-04-50-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-9
IPSW-04-50-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-9
IPSW-04-50-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-9

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-50-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-9
IPSW-04-50-051602FT	UJ		UG/L	0335H	D08193	COMPUCHEM	D08193-9
IPSW-04-50-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-9
IPSW-04-50-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-9
IPSW-04-50-051602FT	R		UG/L	0335H	D08193	COMPUCHEM	D08193-9
IPSW-04-50-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-9
IPSW-04-50-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-9
IPSW-04-50-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-9
IPSW-04-50-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-9
IPSW-04-50-051602FT	J		UG/L	0335H	D08193	COMPUCHEM	D08193-9
IPSW-04-50-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-9
IPSW-04-50-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-9
IPSW-04-50-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-9
IPSW-04-50-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-8
IPSW-04-50-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-8
IPSW-04-50-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-8
IPSW-04-50-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-8
IPSW-04-50-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-8
IPSW-04-50-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-8
IPSW-04-50-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-8
IPSW-04-50-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-8
IPSW-04-50-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-8
IPSW-04-50-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-8
IPSW-04-50-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-8
IPSW-04-50-092502	J		UG/L	0326H	D08333	COMPUCHEM	D08333-8
IPSW-04-50-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-8
IPSW-04-50-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-8
IPSW-04-50-092502	J		UG/L	0326H	D08333	COMPUCHEM	D08333-8
IPSW-04-50-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-8
IPSW-04-50-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-8
IPSW-04-50-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-8
IPSW-04-50-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-8
IPSW-04-50-092502	J		UG/L	0326H	D08333	COMPUCHEM	D08333-8
IPSW-04-50-092502	UJ		UG/L	0326H	D08333	COMPUCHEM	D08333-8
IPSW-04-50-092502	J		UG/L	0326H	D08333	COMPUCHEM	D08333-8
IPSW-04-50-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-8
IPSW-04-50-092502	J		MG/L	0326H	D08333	COMPUCHEM	D08333-8
IPSW-04-50-092502FT	UJ		UG/L	0326H	D08333	COMPUCHEM	D08333-9
IPSW-04-50-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-9
IPSW-04-50-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-9
IPSW-04-50-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-9
IPSW-04-50-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-9
IPSW-04-50-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-9
IPSW-04-50-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-9
IPSW-04-50-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-9
IPSW-04-50-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-9
IPSW-04-50-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-9
IPSW-04-50-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-9
IPSW-04-50-092502FT	UJ		UG/L	0326H	D08333	COMPUCHEM	D08333-9
IPSW-04-50-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-9
IPSW-04-50-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-9
IPSW-04-50-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-9
IPSW-04-50-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-9
IPSW-04-50-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-9
IPSW-04-50-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-9

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-50-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-9
IPSW-04-50-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-9
IPSW-04-50-092502FT	UJ		UG/L	0326H	D08333	COMPUCHEM	D08333-9
IPSW-04-50-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-9
IPSW-04-50-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-9
IPSW-04-51-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-10
IPSW-04-51-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-10
IPSW-04-51-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-10
IPSW-04-51-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-10
IPSW-04-51-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-10
IPSW-04-51-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-10
IPSW-04-51-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-10
IPSW-04-51-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-10
IPSW-04-51-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-10
IPSW-04-51-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-10
IPSW-04-51-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-10
IPSW-04-51-051602	J		UG/L	0335H	D08193	COMPUCHEM	D08193-10
IPSW-04-51-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-10
IPSW-04-51-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-10
IPSW-04-51-051602	R		UG/L	0335H	D08193	COMPUCHEM	D08193-10
IPSW-04-51-051602	UJ		UG/L	0335H	D08193	COMPUCHEM	D08193-10
IPSW-04-51-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-10
IPSW-04-51-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-10
IPSW-04-51-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-10
IPSW-04-51-051602	J		UG/L	0335H	D08193	COMPUCHEM	D08193-10
IPSW-04-51-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-10
IPSW-04-51-051602	J		UG/L	0335H	D08193	COMPUCHEM	D08193-10
IPSW-04-51-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-10
IPSW-04-51-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-11
IPSW-04-51-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-11
IPSW-04-51-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-11
IPSW-04-51-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-11
IPSW-04-51-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-11
IPSW-04-51-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-11
IPSW-04-51-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-11
IPSW-04-51-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-11
IPSW-04-51-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-11
IPSW-04-51-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-11
IPSW-04-51-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-11
IPSW-04-51-051602FT	UJ		UG/L	0335H	D08193	COMPUCHEM	D08193-11
IPSW-04-51-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-11
IPSW-04-51-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-11
IPSW-04-51-051602FT	R		UG/L	0335H	D08193	COMPUCHEM	D08193-11
IPSW-04-51-051602FT	UJ		UG/L	0335H	D08193	COMPUCHEM	D08193-11
IPSW-04-51-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-11
IPSW-04-51-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-11
IPSW-04-51-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-11
IPSW-04-51-051602FT	J		UG/L	0335H	D08193	COMPUCHEM	D08193-11
IPSW-04-51-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-11
IPSW-04-51-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-11
IPSW-04-51-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-11
IPSW-04-52-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-10
IPSW-04-52-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-10
IPSW-04-52-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-10
IPSW-04-52-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-10

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-52-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-10
IPSW-04-52-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-10
IPSW-04-52-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-10
IPSW-04-52-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-10
IPSW-04-52-051602	J		UG/L	0296H	D05623	COMPUCHEM	D05623-10
IPSW-04-52-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-10
IPSW-04-52-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-10
IPSW-04-52-051602	UJ		UG/L	0296H	D05623	COMPUCHEM	D05623-10
IPSW-04-52-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-10
IPSW-04-52-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-10
IPSW-04-52-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-10
IPSW-04-52-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-10
IPSW-04-52-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-10
IPSW-04-52-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-10
IPSW-04-52-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-10
IPSW-04-52-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-10
IPSW-04-52-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-10
IPSW-04-52-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-10
IPSW-04-52-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-10
IPSW-04-52-051602	UJ		MG/L	0296H	D05623	COMPUCHEM	D05623-10
IPSW-04-52-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-11
IPSW-04-52-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-11
IPSW-04-52-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-11
IPSW-04-52-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-11
IPSW-04-52-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-11
IPSW-04-52-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-11
IPSW-04-52-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-11
IPSW-04-52-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-11
IPSW-04-52-051602FT	J		UG/L	0296H	D05623	COMPUCHEM	D05623-11
IPSW-04-52-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-11
IPSW-04-52-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-11
IPSW-04-52-051602FT	UJ		UG/L	0296H	D05623	COMPUCHEM	D05623-11
IPSW-04-52-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-11
IPSW-04-52-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-11
IPSW-04-52-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-11
IPSW-04-52-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-11
IPSW-04-52-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-11
IPSW-04-52-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-11
IPSW-04-52-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-11
IPSW-04-52-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-11
IPSW-04-52-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-11
IPSW-04-52-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-11
IPSW-04-52-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-11
IPSW-04-54-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-10
IPSW-04-54-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-10
IPSW-04-54-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-10
IPSW-04-54-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-10
IPSW-04-54-092502	UJ		UG/L	0326H	D08333	COMPUCHEM	D08333-10
IPSW-04-54-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-10
IPSW-04-54-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-10
IPSW-04-54-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-10
IPSW-04-54-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-10
IPSW-04-54-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-10
IPSW-04-54-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-10
IPSW-04-54-092502	J		UG/L	0326H	D08333	COMPUCHEM	D08333-10

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-54-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-10
IPSW-04-54-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-10
IPSW-04-54-092502	J		UG/L	0326H	D08333	COMPUCHEM	D08333-10
IPSW-04-54-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-10
IPSW-04-54-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-10
IPSW-04-54-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-10
IPSW-04-54-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-10
IPSW-04-54-092502	J		UG/L	0326H	D08333	COMPUCHEM	D08333-10
IPSW-04-54-092502	UJ		UG/L	0326H	D08333	COMPUCHEM	D08333-10
IPSW-04-54-092502	J		UG/L	0326H	D08333	COMPUCHEM	D08333-10
IPSW-04-54-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-10
IPSW-04-54-092502	J		MG/L	0326H	D08333	COMPUCHEM	D08333-10
IPSW-04-54-092502FT	UJ		UG/L	0326H	D08333	COMPUCHEM	D08333-11
IPSW-04-54-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-11
IPSW-04-54-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-11
IPSW-04-54-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-11
IPSW-04-54-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-11
IPSW-04-54-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-11
IPSW-04-54-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-11
IPSW-04-54-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-11
IPSW-04-54-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-11
IPSW-04-54-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-11
IPSW-04-54-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-11
IPSW-04-54-092502FT	UJ		UG/L	0326H	D08333	COMPUCHEM	D08333-11
IPSW-04-54-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-11
IPSW-04-54-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-11
IPSW-04-54-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-11
IPSW-04-54-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-11
IPSW-04-54-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-11
IPSW-04-54-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-11
IPSW-04-54-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-11
IPSW-04-54-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-11
IPSW-04-54-092502FT	UJ		UG/L	0326H	D08333	COMPUCHEM	D08333-11
IPSW-04-54-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-11
IPSW-04-54-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-11
IPSW-04-56-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-12
IPSW-04-56-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-12
IPSW-04-56-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-12
IPSW-04-56-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-12
IPSW-04-56-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-12
IPSW-04-56-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-12
IPSW-04-56-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-12
IPSW-04-56-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-12
IPSW-04-56-051602	J		UG/L	0296H	D05623	COMPUCHEM	D05623-12
IPSW-04-56-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-12
IPSW-04-56-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-12
IPSW-04-56-051602	UJ		UG/L	0296H	D05623	COMPUCHEM	D05623-12
IPSW-04-56-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-12
IPSW-04-56-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-12
IPSW-04-56-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-12
IPSW-04-56-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-12
IPSW-04-56-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-12
IPSW-04-56-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-12
IPSW-04-56-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-12
IPSW-04-56-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-12

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-56-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-12
IPSW-04-56-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-12
IPSW-04-56-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-12
IPSW-04-56-051602	UJ		MG/L	0296H	D05623	COMPUCHEM	D05623-12
IPSW-04-56-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-13
IPSW-04-56-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-13
IPSW-04-56-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-13
IPSW-04-56-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-13
IPSW-04-56-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-13
IPSW-04-56-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-13
IPSW-04-56-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-13
IPSW-04-56-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-13
IPSW-04-56-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-13
IPSW-04-56-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-13
IPSW-04-56-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-13
IPSW-04-56-051602FT	UJ		UG/L	0296H	D05623	COMPUCHEM	D05623-13
IPSW-04-56-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-13
IPSW-04-56-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-13
IPSW-04-56-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-13
IPSW-04-56-051602FT	J		UG/L	0296H	D05623	COMPUCHEM	D05623-13
IPSW-04-56-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-13
IPSW-04-56-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-13
IPSW-04-56-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-13
IPSW-04-56-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-13
IPSW-04-56-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-13
IPSW-04-56-051602FT	UJ		UG/L	0296H	D05623	COMPUCHEM	D05623-13
IPSW-04-56-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-13
IPSW-04-56-092502	U		UG/L	0326H	D08334	COMPUCHEM	D08334-3
IPSW-04-56-092502	U		UG/L	0326H	D08334	COMPUCHEM	D08334-3
IPSW-04-56-092502			UG/L	0326H	D08334	COMPUCHEM	D08334-3
IPSW-04-56-092502			UG/L	0326H	D08334	COMPUCHEM	D08334-3
IPSW-04-56-092502	U		UG/L	0326H	D08334	COMPUCHEM	D08334-3
IPSW-04-56-092502	U		UG/L	0326H	D08334	COMPUCHEM	D08334-3
IPSW-04-56-092502			UG/L	0326H	D08334	COMPUCHEM	D08334-3
IPSW-04-56-092502			UG/L	0326H	D08334	COMPUCHEM	D08334-3
IPSW-04-56-092502	U		UG/L	0326H	D08334	COMPUCHEM	D08334-3
IPSW-04-56-092502			UG/L	0326H	D08334	COMPUCHEM	D08334-3
IPSW-04-56-092502			UG/L	0326H	D08334	COMPUCHEM	D08334-3
IPSW-04-56-092502	UJ		UG/L	0326H	D08334	COMPUCHEM	D08334-3
IPSW-04-56-092502			UG/L	0326H	D08334	COMPUCHEM	D08334-3
IPSW-04-56-092502			UG/L	0326H	D08334	COMPUCHEM	D08334-3
IPSW-04-56-092502	U		UG/L	0326H	D08334	COMPUCHEM	D08334-3
IPSW-04-56-092502			UG/L	0326H	D08334	COMPUCHEM	D08334-3
IPSW-04-56-092502			UG/L	0326H	D08334	COMPUCHEM	D08334-3
IPSW-04-56-092502	U		UG/L	0326H	D08334	COMPUCHEM	D08334-3
IPSW-04-56-092502	U		UG/L	0326H	D08334	COMPUCHEM	D08334-3
IPSW-04-56-092502	J		UG/L	0326H	D08334	COMPUCHEM	D08334-3
IPSW-04-56-092502	U		UG/L	0326H	D08334	COMPUCHEM	D08334-3
IPSW-04-56-092502	J		UG/L	0326H	D08334	COMPUCHEM	D08334-3
IPSW-04-56-092502			UG/L	0326H	D08334	COMPUCHEM	D08334-3
IPSW-04-56-092502	J		MG/L	0326H	D08334	COMPUCHEM	D08334-3
IPSW-04-56-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-4
IPSW-04-56-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-4
IPSW-04-56-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-4
IPSW-04-56-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-4

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-56-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-4
IPSW-04-56-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-4
IPSW-04-56-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-4
IPSW-04-56-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-4
IPSW-04-56-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-4
IPSW-04-56-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-4
IPSW-04-56-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-4
IPSW-04-56-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-4
IPSW-04-56-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-4
IPSW-04-56-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-4
IPSW-04-56-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-4
IPSW-04-56-092502FT	J		UG/L	0326H	D08334	COMPUCHEM	D08334-4
IPSW-04-56-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-4
IPSW-04-56-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-4
IPSW-04-56-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-4
IPSW-04-56-092502FT	J		UG/L	0326H	D08334	COMPUCHEM	D08334-4
IPSW-04-56-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-4
IPSW-04-56-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-4
IPSW-04-56-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-4
IPSW-04-60-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-14
IPSW-04-60-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-14
IPSW-04-60-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-14
IPSW-04-60-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-14
IPSW-04-60-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-14
IPSW-04-60-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-14
IPSW-04-60-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-14
IPSW-04-60-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-14
IPSW-04-60-051602	J		UG/L	0296H	D05623	COMPUCHEM	D05623-14
IPSW-04-60-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-14
IPSW-04-60-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-14
IPSW-04-60-051602	UJ		UG/L	0296H	D05623	COMPUCHEM	D05623-14
IPSW-04-60-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-14
IPSW-04-60-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-14
IPSW-04-60-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-14
IPSW-04-60-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-14
IPSW-04-60-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-14
IPSW-04-60-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-14
IPSW-04-60-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-14
IPSW-04-60-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-14
IPSW-04-60-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-14
IPSW-04-60-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-14
IPSW-04-60-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-14
IPSW-04-60-051602	J		MG/L	0296H	D05623	COMPUCHEM	D05623-14
IPSW-04-60-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-15
IPSW-04-60-051602FT	J		UG/L	0296H	D05623	COMPUCHEM	D05623-15
IPSW-04-60-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-15
IPSW-04-60-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-15
IPSW-04-60-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-15
IPSW-04-60-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-15
IPSW-04-60-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-15
IPSW-04-60-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-15
IPSW-04-60-051602FT	J		UG/L	0296H	D05623	COMPUCHEM	D05623-15
IPSW-04-60-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-15
IPSW-04-60-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-15
IPSW-04-60-051602FT	UJ		UG/L	0296H	D05623	COMPUCHEM	D05623-15

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-60-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-15
IPSW-04-60-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-15
IPSW-04-60-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-15
IPSW-04-60-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-15
IPSW-04-60-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-15
IPSW-04-60-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-15
IPSW-04-60-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-15
IPSW-04-60-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-15
IPSW-04-60-051602FT	U		UG/L	0296H	D05623	COMPUCHEM	D05623-15
IPSW-04-60-051602FT	UJ		UG/L	0296H	D05623	COMPUCHEM	D05623-15
IPSW-04-60-051602FT			UG/L	0296H	D05623	COMPUCHEM	D05623-15
IPSW-04-64-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-16
IPSW-04-64-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-16
IPSW-04-64-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-16
IPSW-04-64-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-16
IPSW-04-64-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-16
IPSW-04-64-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-16
IPSW-04-64-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-16
IPSW-04-64-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-16
IPSW-04-64-051602	J		UG/L	0296H	D05623	COMPUCHEM	D05623-16
IPSW-04-64-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-16
IPSW-04-64-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-16
IPSW-04-64-051602	UJ		UG/L	0296H	D05623	COMPUCHEM	D05623-16
IPSW-04-64-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-16
IPSW-04-64-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-16
IPSW-04-64-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-16
IPSW-04-64-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-16
IPSW-04-64-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-16
IPSW-04-64-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-16
IPSW-04-64-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-16
IPSW-04-64-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-16
IPSW-04-64-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-16
IPSW-04-64-051602	U		UG/L	0296H	D05623	COMPUCHEM	D05623-16
IPSW-04-64-051602			UG/L	0296H	D05623	COMPUCHEM	D05623-16
IPSW-04-64-051602	J		MG/L	0296H	D05623	COMPUCHEM	D05623-16
IPSW-04-64-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-4
IPSW-04-64-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-4
IPSW-04-64-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-4
IPSW-04-64-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-4
IPSW-04-64-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-4
IPSW-04-64-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-4
IPSW-04-64-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-4
IPSW-04-64-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-4
IPSW-04-64-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-4
IPSW-04-64-051602FT	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-4
IPSW-04-64-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-4
IPSW-04-64-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-4
IPSW-04-64-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-4
IPSW-04-64-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-4
IPSW-04-64-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-4
IPSW-04-64-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-4
IPSW-04-64-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-4
IPSW-04-64-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-4
IPSW-04-64-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-4
IPSW-04-64-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-4

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-04-64-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-4
IPSW-04-64-051602FT	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-4
IPSW-04-64-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-4
IPSW-05-010402	J		UG/L	0271H	D04734	COMPUCHEM	F2157-3
IPSW-05-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-3
IPSW-05-010402			UG/L	0271H	D04734	COMPUCHEM	F2157-3
IPSW-05-010402	J		UG/L	0271H	D04734	COMPUCHEM	F2157-3
IPSW-05-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-3
IPSW-05-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-3
IPSW-05-010402			UG/L	0271H	D04734	COMPUCHEM	F2157-3
IPSW-05-010402	UJ		UG/L	0271H	D04734	COMPUCHEM	F2157-3
IPSW-05-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-3
IPSW-05-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-3
IPSW-05-010402			UG/L	0271H	D04734	COMPUCHEM	F2157-3
IPSW-05-010402	UJ		UG/L	0271H	D04734	COMPUCHEM	F2157-3
IPSW-05-010402			UG/L	0271H	D04734	COMPUCHEM	F2157-3
IPSW-05-010402	J		UG/L	0271H	D04734	COMPUCHEM	F2157-3
IPSW-05-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-3
IPSW-05-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-3
IPSW-05-010402	J		UG/L	0271H	D04734	COMPUCHEM	F2157-3
IPSW-05-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-3
IPSW-05-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-3
IPSW-05-010402			UG/L	0271H	D04734	COMPUCHEM	F2157-3
IPSW-05-010402	U		UG/L	0271H	D04734	COMPUCHEM	F2157-3
IPSW-05-010402	UJ		UG/L	0271H	D04734	COMPUCHEM	F2157-3
IPSW-05-010402			UG/L	0271H	D04734	COMPUCHEM	F2157-3
IPSW-05-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-4
IPSW-05-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-4
IPSW-05-010402FT			UG/L	0271H	D04734	COMPUCHEM	F2157-4
IPSW-05-010402FT	J		UG/L	0271H	D04734	COMPUCHEM	F2157-4
IPSW-05-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-4
IPSW-05-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-4
IPSW-05-010402FT			UG/L	0271H	D04734	COMPUCHEM	F2157-4
IPSW-05-010402FT	UJ		UG/L	0271H	D04734	COMPUCHEM	F2157-4
IPSW-05-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-4
IPSW-05-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-4
IPSW-05-010402FT			UG/L	0271H	D04734	COMPUCHEM	F2157-4
IPSW-05-010402FT	UJ		UG/L	0271H	D04734	COMPUCHEM	F2157-4
IPSW-05-010402FT			UG/L	0271H	D04734	COMPUCHEM	F2157-4
IPSW-05-010402FT	J		UG/L	0271H	D04734	COMPUCHEM	F2157-4
IPSW-05-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-4
IPSW-05-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-4
IPSW-05-010402FT	J		UG/L	0271H	D04734	COMPUCHEM	F2157-4
IPSW-05-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-4
IPSW-05-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-4
IPSW-05-010402FT			UG/L	0271H	D04734	COMPUCHEM	F2157-4
IPSW-05-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-4
IPSW-05-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-4
IPSW-05-010402FT			UG/L	0271H	D04734	COMPUCHEM	F2157-4
IPSW-05-010402TS			MG/L	0271H	D04734		F2157-5
IPSW-05-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-10
IPSW-05-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-10
IPSW-05-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-10
IPSW-05-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-10
IPSW-05-021502	UJ		UG/L	0275H	D04979	COMPUCHEM	G2157-10

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-05-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-10
IPSW-05-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-10
IPSW-05-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-10
IPSW-05-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-10
IPSW-05-021502	J		UG/L	0275H	D04979	COMPUCHEM	G2157-10
IPSW-05-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-10
IPSW-05-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-10
IPSW-05-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-10
IPSW-05-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-10
IPSW-05-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-10
IPSW-05-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-10
IPSW-05-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-10
IPSW-05-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-10
IPSW-05-021502	UJ		UG/L	0275H	D04979	COMPUCHEM	G2157-10
IPSW-05-021502	J		UG/L	0275H	D04979	COMPUCHEM	G2157-10
IPSW-05-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-10
IPSW-05-021502	J		UG/L	0275H	D04979	COMPUCHEM	G2157-10
IPSW-05-021502	J		UG/L	0275H	D04979	COMPUCHEM	G2157-10
IPSW-05-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-14
IPSW-05-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-14
IPSW-05-021502FT	J		UG/L	0275H	D04979	COMPUCHEM	H2157-14
IPSW-05-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-14
IPSW-05-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-14
IPSW-05-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-14
IPSW-05-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-14
IPSW-05-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-14
IPSW-05-021502FT	J		UG/L	0275H	D04979	COMPUCHEM	H2157-14
IPSW-05-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-14
IPSW-05-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-14
IPSW-05-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-14
IPSW-05-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-14
IPSW-05-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-14
IPSW-05-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-14
IPSW-05-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-14
IPSW-05-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-14
IPSW-05-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-14
IPSW-05-021502FT	UJ		UG/L	0275H	D04979	COMPUCHEM	H2157-14
IPSW-05-021502FT	J		UG/L	0275H	D04979	COMPUCHEM	H2157-14
IPSW-05-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-14
IPSW-05-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-14
IPSW-05-021502FT	J		UG/L	0275H	D04979	COMPUCHEM	H2157-14
IPSW-05-021502TS	J		MG/L	0275H	D04979	LIBRTY	G2157-20
IPSW-05-031202	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H1-3
IPSW-05-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-3
IPSW-05-031202			UG/L	0277H	D05016	COMPUCHEM	0277H1-3
IPSW-05-031202			UG/L	0277H	D05016	COMPUCHEM	0277H1-3
IPSW-05-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-3
IPSW-05-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-3
IPSW-05-031202			UG/L	0277H	D05016	COMPUCHEM	0277H1-3
IPSW-05-031202			UG/L	0277H	D05016	COMPUCHEM	0277H1-3
IPSW-05-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-3
IPSW-05-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-3
IPSW-05-031202			UG/L	0277H	D05016	COMPUCHEM	0277H1-3
IPSW-05-031202	J		UG/L	0277H	D05016	COMPUCHEM	0277H1-3
IPSW-05-031202			UG/L	0277H	D05016	COMPUCHEM	0277H1-3

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-05-031202			UG/L	0277H	D05016	COMPUCHEM	0277H1-3
IPSW-05-031202	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H1-3
IPSW-05-031202	J		UG/L	0277H	D05016	COMPUCHEM	0277H1-3
IPSW-05-031202	J		UG/L	0277H	D05016	COMPUCHEM	0277H1-3
IPSW-05-031202	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H1-3
IPSW-05-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-3
IPSW-05-031202			UG/L	0277H	D05016	COMPUCHEM	0277H1-3
IPSW-05-031202	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H1-3
IPSW-05-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-3
IPSW-05-031202			UG/L	0277H	D05016	COMPUCHEM	0277H1-3
IPSW-05-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-4
IPSW-05-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-4
IPSW-05-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-4
IPSW-05-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-4
IPSW-05-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-4
IPSW-05-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-4
IPSW-05-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-4
IPSW-05-031202FT	J		UG/L	0277H	D05016	COMPUCHEM	0277H1-4
IPSW-05-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-4
IPSW-05-031202FT	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H1-4
IPSW-05-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-4
IPSW-05-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-4
IPSW-05-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-4
IPSW-05-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-4
IPSW-05-031202FT	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H1-4
IPSW-05-031202FT	J		UG/L	0277H	D05016	COMPUCHEM	0277H1-4
IPSW-05-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-4
IPSW-05-031202FT	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H1-4
IPSW-05-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-4
IPSW-05-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-4
IPSW-05-031202FT	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H1-4
IPSW-05-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-4
IPSW-05-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-4
IPSW-05-031202TS	J		MG/L	0277H	D05016		0277H1-5
IPSW-05-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-3
IPSW-05-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-3
IPSW-05-041702			UG/L	0288H	D05401	COMPUCHEM	DO5420-3
IPSW-05-041702			UG/L	0288H	D05401	COMPUCHEM	DO5420-3
IPSW-05-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-3
IPSW-05-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-3
IPSW-05-041702			UG/L	0288H	D05401	COMPUCHEM	DO5420-3
IPSW-05-041702			UG/L	0288H	D05401	COMPUCHEM	DO5420-3
IPSW-05-041702	J		UG/L	0288H	D05401	COMPUCHEM	DO5420-3
IPSW-05-041702			UG/L	0288H	D05401	COMPUCHEM	DO5420-3
IPSW-05-041702	J		UG/L	0288H	D05401	COMPUCHEM	DO5420-3
IPSW-05-041702	J		UG/L	0288H	D05401	COMPUCHEM	DO5420-3
IPSW-05-041702			UG/L	0288H	D05401	COMPUCHEM	DO5420-3
IPSW-05-041702			UG/L	0288H	D05401	COMPUCHEM	DO5420-3
IPSW-05-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-3
IPSW-05-041702	J		UG/L	0288H	D05401	COMPUCHEM	DO5420-3
IPSW-05-041702			UG/L	0288H	D05401	COMPUCHEM	DO5420-3
IPSW-05-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-3
IPSW-05-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-3
IPSW-05-041702			UG/L	0288H	D05401	COMPUCHEM	DO5420-3
IPSW-05-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-3

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-05-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-3
IPSW-05-041702	J		UG/L	0288H	D05401	COMPUCHEM	DO5420-3
IPSW-05-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-4
IPSW-05-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-4
IPSW-05-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-4
IPSW-05-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5420-4
IPSW-05-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-4
IPSW-05-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-4
IPSW-05-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5420-4
IPSW-05-041702FT	J		UG/L	0288H	D05401	COMPUCHEM	DO5420-4
IPSW-05-041702FT	J		UG/L	0288H	D05401	COMPUCHEM	DO5420-4
IPSW-05-041702FT	UJ		UG/L	0288H	D05401	COMPUCHEM	DO5420-4
IPSW-05-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5420-4
IPSW-05-041702FT	J		UG/L	0288H	D05401	COMPUCHEM	DO5420-4
IPSW-05-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5420-4
IPSW-05-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5420-4
IPSW-05-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-4
IPSW-05-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5420-4
IPSW-05-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5420-4
IPSW-05-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-4
IPSW-05-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-4
IPSW-05-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5420-4
IPSW-05-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-4
IPSW-05-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-4
IPSW-05-041702FT	J		UG/L	0288H	D05401	COMPUCHEM	DO5420-4
IPSW-05-041702TS			MG/L	0288H	D05401	COMPUCHEM	DO5420-5
IPSW-05-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-8
IPSW-05-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-8
IPSW-05-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-8
IPSW-05-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-8
IPSW-05-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-8
IPSW-05-042602	UJ		UG/L	0291H	D05520	COMPUCHEM	D05520-8
IPSW-05-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-8
IPSW-05-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-8
IPSW-05-042602	UJ		UG/L	0291H	D05520	COMPUCHEM	D05520-8
IPSW-05-042602	J		UG/L	0291H	D05520	COMPUCHEM	D05520-8
IPSW-05-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-8
IPSW-05-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-8
IPSW-05-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-8
IPSW-05-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-8
IPSW-05-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-8
IPSW-05-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-8
IPSW-05-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-8
IPSW-05-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-8
IPSW-05-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-8
IPSW-05-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-8
IPSW-05-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-8
IPSW-05-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-8
IPSW-05-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-8
IPSW-05-042602			MG/L	0291H	D05520	COMPUCHEM	D05520-8
IPSW-05-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-9
IPSW-05-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-9
IPSW-05-042602FT	J		UG/L	0291H	D05520	COMPUCHEM	D05520-9
IPSW-05-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-9
IPSW-05-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-9

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-05-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-9
IPSW-05-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-9
IPSW-05-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-9
IPSW-05-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-9
IPSW-05-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-9
IPSW-05-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-9
IPSW-05-042602FT	UJ		UG/L	0291H	D05520	COMPUCHEM	D05520-9
IPSW-05-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-9
IPSW-05-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-9
IPSW-05-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-9
IPSW-05-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-9
IPSW-05-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-9
IPSW-05-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-9
IPSW-05-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-9
IPSW-05-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-9
IPSW-05-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-9
IPSW-05-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-9
IPSW-05-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-9
IPSW-05-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-17
IPSW-05-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-17
IPSW-05-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-17
IPSW-05-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-17
IPSW-05-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-17
IPSW-05-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-17
IPSW-05-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-17
IPSW-05-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-17
IPSW-05-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-17
IPSW-05-050802	J		UG/L	0295H	D04969	COMPUCHEM	D04969-17
IPSW-05-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-17
IPSW-05-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-17
IPSW-05-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-17
IPSW-05-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-17
IPSW-05-050802	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-17
IPSW-05-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-17
IPSW-05-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-17
IPSW-05-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-17
IPSW-05-050802	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-17
IPSW-05-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-17
IPSW-05-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-17
IPSW-05-050802	J		UG/L	0295H	D04969	COMPUCHEM	D04969-17
IPSW-05-050802	J		UG/L	0295H	D04969	COMPUCHEM	D04969-17
IPSW-05-050802	J		MG/L	0295H	D04969	COMPUCHEM	D04969-17
IPSW-05-050802FT	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-18
IPSW-05-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-18
IPSW-05-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-18
IPSW-05-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-18
IPSW-05-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-18
IPSW-05-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-18
IPSW-05-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-18
IPSW-05-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-18
IPSW-05-050802FT	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-18
IPSW-05-050802FT	J		UG/L	0295H	D04969	COMPUCHEM	D04969-18
IPSW-05-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-18
IPSW-05-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-18
IPSW-05-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-18

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-05-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-18
IPSW-05-050802FT	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-18
IPSW-05-050802FT	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-18
IPSW-05-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-18
IPSW-05-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-18
IPSW-05-050802FT	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-18
IPSW-05-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-18
IPSW-05-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-18
IPSW-05-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-18
IPSW-05-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-18
IPSW-05-051502	U		UG/L	0296H	D05604	COMPUCHEM	D05604-20
IPSW-05-051502	U		UG/L	0296H	D05604	COMPUCHEM	D05604-20
IPSW-05-051502			UG/L	0296H	D05604	COMPUCHEM	D05604-20
IPSW-05-051502			UG/L	0296H	D05604	COMPUCHEM	D05604-20
IPSW-05-051502	U		UG/L	0296H	D05604	COMPUCHEM	D05604-20
IPSW-05-051502	U		UG/L	0296H	D05604	COMPUCHEM	D05604-20
IPSW-05-051502			UG/L	0296H	D05604	COMPUCHEM	D05604-20
IPSW-05-051502			UG/L	0296H	D05604	COMPUCHEM	D05604-20
IPSW-05-051502	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-20
IPSW-05-051502	J		UG/L	0296H	D05604	COMPUCHEM	D05604-20
IPSW-05-051502			UG/L	0296H	D05604	COMPUCHEM	D05604-20
IPSW-05-051502			UG/L	0296H	D05604	COMPUCHEM	D05604-20
IPSW-05-051502			UG/L	0296H	D05604	COMPUCHEM	D05604-20
IPSW-05-051502			UG/L	0296H	D05604	COMPUCHEM	D05604-20
IPSW-05-051502	J		UG/L	0296H	D05604	COMPUCHEM	D05604-20
IPSW-05-051502	U		UG/L	0296H	D05604	COMPUCHEM	D05604-20
IPSW-05-051502			UG/L	0296H	D05604	COMPUCHEM	D05604-20
IPSW-05-051502	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-20
IPSW-05-051502	U		UG/L	0296H	D05604	COMPUCHEM	D05604-20
IPSW-05-051502			UG/L	0296H	D05604	COMPUCHEM	D05604-20
IPSW-05-051502	UJ		UG/L	0296H	D05604	COMPUCHEM	D05604-20
IPSW-05-051502	U		UG/L	0296H	D05604	COMPUCHEM	D05604-20
IPSW-05-051502			UG/L	0296H	D05604	COMPUCHEM	D05604-20
IPSW-05-051502	J		MG/L	0296H	D04977	COMPUCHEM	D04977-5
IPSW-05-051502FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-20
IPSW-05-051502FT	J		UG/L	0296H	D05624	COMPUCHEM	D05624-20
IPSW-05-051502FT			UG/L	0296H	D05624	COMPUCHEM	D05624-20
IPSW-05-051502FT			UG/L	0296H	D05624	COMPUCHEM	D05624-20
IPSW-05-051502FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-20
IPSW-05-051502FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-20
IPSW-05-051502FT			UG/L	0296H	D05624	COMPUCHEM	D05624-20
IPSW-05-051502FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-20
IPSW-05-051502FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-20
IPSW-05-051502FT	UJ		UG/L	0296H	D05624	COMPUCHEM	D05624-20
IPSW-05-051502FT			UG/L	0296H	D05624	COMPUCHEM	D05624-20
IPSW-05-051502FT	UJ		UG/L	0296H	D05624	COMPUCHEM	D05624-20
IPSW-05-051502FT			UG/L	0296H	D05624	COMPUCHEM	D05624-20
IPSW-05-051502FT			UG/L	0296H	D05624	COMPUCHEM	D05624-20
IPSW-05-051502FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-20
IPSW-05-051502FT	J		UG/L	0296H	D05624	COMPUCHEM	D05624-20
IPSW-05-051502FT			UG/L	0296H	D05624	COMPUCHEM	D05624-20
IPSW-05-051502FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-20
IPSW-05-051502FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-20
IPSW-05-051502FT			UG/L	0296H	D05624	COMPUCHEM	D05624-20
IPSW-05-051502FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-20

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-05-051502FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-20
IPSW-05-051502FT	U		UG/L	0296H	D05624	COMPUCHEM	D05624-20
IPSW-05-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-7
IPSW-05-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-7
IPSW-05-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-7
IPSW-05-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-7
IPSW-05-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-7
IPSW-05-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-7
IPSW-05-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-7
IPSW-05-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-7
IPSW-05-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-7
IPSW-05-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-7
IPSW-05-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-7
IPSW-05-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-7
IPSW-05-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-7
IPSW-05-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-7
IPSW-05-062002	UJ		UG/L	0299H	D05700	COMPUCHEM	D05700-7
IPSW-05-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-7
IPSW-05-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-7
IPSW-05-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-7
IPSW-05-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-7
IPSW-05-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-7
IPSW-05-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-7
IPSW-05-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-7
IPSW-05-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-7
IPSW-05-062002	J		MG/L	0299H	D05700	COMPUCHEM	D05700-7
IPSW-05-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05700-18
IPSW-05-062002FT	UJ		UG/L	0299H	D05700	COMPUCHEM	D05700-18
IPSW-05-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05700-18
IPSW-05-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05700-18
IPSW-05-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05700-18
IPSW-05-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05700-18
IPSW-05-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05700-18
IPSW-05-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05700-18
IPSW-05-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05700-18
IPSW-05-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05700-18
IPSW-05-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05700-18
IPSW-05-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05700-18
IPSW-05-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05700-18
IPSW-05-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05700-18
IPSW-05-062002FT	UJ		UG/L	0299H	D05700	COMPUCHEM	D05700-18
IPSW-05-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05700-18
IPSW-05-062002FT	J		UG/L	0299H	D05700	COMPUCHEM	D05700-18
IPSW-05-062002FT	J		UG/L	0299H	D05700	COMPUCHEM	D05700-18
IPSW-05-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05700-18
IPSW-05-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05700-18
IPSW-05-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05700-18
IPSW-05-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05700-18
IPSW-05-062002FT	J		UG/L	0299H	D05700	COMPUCHEM	D05700-18
IPSW-05-071401		99.7	UG/L	0228H	D03514	COMPUCHEM	Q2157-7
IPSW-05-071401	U	1.7 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-7
IPSW-05-071401		21.8	UG/L	0228H	D03514	COMPUCHEM	Q2157-7
IPSW-05-071401		41	UG/L	0228H	D03514	COMPUCHEM	Q2157-7
IPSW-05-071401	U	0.4 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-7
IPSW-05-071401	U	0.4 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-7

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-05-071401		39600	UG/L	0228H	D03514	COMPUCHEM	Q2157-7
IPSW-05-071401	U	5.7 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-7
IPSW-05-071401		1.6	UG/L	0228H	D03514	COMPUCHEM	Q2157-7
IPSW-05-071401	U	5.6 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-7
IPSW-05-071401		2880	UG/L	0228H	D03514	COMPUCHEM	Q2157-7
IPSW-05-071401	J	2.6 J	UG/L	0228H	D03514	COMPUCHEM	Q2157-7
IPSW-05-071401		6650	UG/L	0228H	D03514	COMPUCHEM	Q2157-7
IPSW-05-071401		519	UG/L	0228H	D03514	COMPUCHEM	Q2157-7
IPSW-05-071401	J	0.1 J	UG/L	0228H	D03514	COMPUCHEM	Q2157-7
IPSW-05-071401	U	1.4 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-7
IPSW-05-071401	J	4860 J	UG/L	0228H	D03514	COMPUCHEM	Q2157-7
IPSW-05-071401	UJ	2.8 UJ	UG/L	0228H	D03514	COMPUCHEM	Q2157-7
IPSW-05-071401	U	0.5 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-7
IPSW-05-071401		61200	UG/L	0228H	D03514	COMPUCHEM	Q2157-7
IPSW-05-071401	U	4.1 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-7
IPSW-05-071401	J	1.1 J	UG/L	0228H	D03514	COMPUCHEM	Q2157-7
IPSW-05-071401		37.6	UG/L	0228H	D03514	COMPUCHEM	Q2157-7
IPSW-05-071401FT	UJ	48.7 UJ	UG/L	0228H	D03514	COMPUCHEM	S2157-7
IPSW-05-071401FT	U	1.7 U	UG/L	0228H	D03514	COMPUCHEM	S2157-7
IPSW-05-071401FT	J	11.4 J	UG/L	0228H	D03514	COMPUCHEM	S2157-7
IPSW-05-071401FT		37.6	UG/L	0228H	D03514	COMPUCHEM	S2157-7
IPSW-05-071401FT	U	0.4 U	UG/L	0228H	D03514	COMPUCHEM	S2157-7
IPSW-05-071401FT	U	0.4 U	UG/L	0228H	D03514	COMPUCHEM	S2157-7
IPSW-05-071401FT		38000	UG/L	0228H	D03514	COMPUCHEM	S2157-7
IPSW-05-071401FT		2	UG/L	0228H	D03514	COMPUCHEM	S2157-7
IPSW-05-071401FT	J	0.8 J	UG/L	0228H	D03514	COMPUCHEM	S2157-7
IPSW-05-071401FT	J	2.4 J	UG/L	0228H	D03514	COMPUCHEM	S2157-7
IPSW-05-071401FT		1480	UG/L	0228H	D03514	COMPUCHEM	S2157-7
IPSW-05-071401FT	UJ	1.8 UJ	UG/L	0228H	D03514	COMPUCHEM	S2157-7
IPSW-05-071401FT		6250	UG/L	0228H	D03514	COMPUCHEM	S2157-7
IPSW-05-071401FT		491	UG/L	0228H	D03514	COMPUCHEM	S2157-7
IPSW-05-071401FT	U	0.1 U	UG/L	0228H	D03514	COMPUCHEM	S2157-7
IPSW-05-071401FT	J	2.1 J	UG/L	0228H	D03514	COMPUCHEM	S2157-7
IPSW-05-071401FT	J	4840 J	UG/L	0228H	D03514	COMPUCHEM	S2157-7
IPSW-05-071401FT	UJ	2.8 UJ	UG/L	0228H	D03514	COMPUCHEM	S2157-7
IPSW-05-071401FT	U	0.5 U	UG/L	0228H	D03514	COMPUCHEM	S2157-7
IPSW-05-071401FT		59800	UG/L	0228H	D03514	COMPUCHEM	S2157-7
IPSW-05-071401FT	UJ	4.1 UJ	UG/L	0228H	D03514	COMPUCHEM	S2157-7
IPSW-05-071401FT	U	0.6 U	UG/L	0228H	D03514	COMPUCHEM	S2157-7
IPSW-05-071401FT		25.4	UG/L	0228H	D03514	COMPUCHEM	S2157-7
IPSW-05-071401TS		4.5	MG/L	0228H	D03514	COMPUCHEM	R2157-7
IPSW-05-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-16
IPSW-05-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-16
IPSW-05-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-16
IPSW-05-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-16
IPSW-05-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-16
IPSW-05-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-16
IPSW-05-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-16
IPSW-05-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-16
IPSW-05-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-16
IPSW-05-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-16
IPSW-05-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-16
IPSW-05-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-16
IPSW-05-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-16
IPSW-05-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-16

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-05-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-16
IPSW-05-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-16
IPSW-05-071602	J		UG/L	0310H	D05754	COMPUCHEM	D05754-16
IPSW-05-071602	UJ		UG/L	0310H	D05754	COMPUCHEM	D05754-16
IPSW-05-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-16
IPSW-05-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-16
IPSW-05-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-16
IPSW-05-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-16
IPSW-05-071602	J		UG/L	0310H	D05754	COMPUCHEM	D05754-16
IPSW-05-071602			MG/L	0310H	D05754	COMPUCHEM	D05754-16
IPSW-05-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-17
IPSW-05-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-17
IPSW-05-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05754-17
IPSW-05-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05754-17
IPSW-05-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-17
IPSW-05-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-17
IPSW-05-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05754-17
IPSW-05-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05754-17
IPSW-05-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-17
IPSW-05-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-17
IPSW-05-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-17
IPSW-05-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-17
IPSW-05-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05754-17
IPSW-05-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05754-17
IPSW-05-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-17
IPSW-05-071602FT	J		UG/L	0310H	D05754	COMPUCHEM	D05754-17
IPSW-05-071602FT	J		UG/L	0310H	D05754	COMPUCHEM	D05754-17
IPSW-05-071602FT	UJ		UG/L	0310H	D05754	COMPUCHEM	D05754-17
IPSW-05-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-17
IPSW-05-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05754-17
IPSW-05-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-17
IPSW-05-071602FT	UJ		UG/L	0310H	D05754	COMPUCHEM	D05754-17
IPSW-05-071602FT	J		UG/L	0310H	D05754	COMPUCHEM	D05754-17
IPSW-05-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-30
IPSW-05-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-30
IPSW-05-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-30
IPSW-05-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-30
IPSW-05-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-30
IPSW-05-072502	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-30
IPSW-05-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-30
IPSW-05-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-30
IPSW-05-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-30
IPSW-05-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-30
IPSW-05-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-30
IPSW-05-072502	J		UG/L	0312H	D07369	COMPUCHEM	D07369-30
IPSW-05-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-30
IPSW-05-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-30
IPSW-05-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-30
IPSW-05-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-30
IPSW-05-072502	J		UG/L	0312H	D07369	COMPUCHEM	D07369-30
IPSW-05-072502	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-30
IPSW-05-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-30
IPSW-05-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-30
IPSW-05-072502	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-30
IPSW-05-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-30

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-05-072502	J		UG/L	0312H	D07369	COMPUCHEM	D07369-30
IPSW-05-072502	J		MG/L	0312H	D07369	COMPUCHEM	D07369-30
IPSW-05-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-31
IPSW-05-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-31
IPSW-05-072502FT	J		UG/L	0312H	D07369	COMPUCHEM	D07369-31
IPSW-05-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-31
IPSW-05-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-31
IPSW-05-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-31
IPSW-05-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-31
IPSW-05-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-31
IPSW-05-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-31
IPSW-05-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-31
IPSW-05-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-31
IPSW-05-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-31
IPSW-05-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-31
IPSW-05-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-31
IPSW-05-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-31
IPSW-05-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-31
IPSW-05-072502FT	J		UG/L	0312H	D07369	COMPUCHEM	D07369-31
IPSW-05-072502FT	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-31
IPSW-05-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-31
IPSW-05-072502FT			UG/L	0312H	D07369	COMPUCHEM	D07369-31
IPSW-05-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-31
IPSW-05-072502FT	U		UG/L	0312H	D07369	COMPUCHEM	D07369-31
IPSW-05-072502FT	J		UG/L	0312H	D07369	COMPUCHEM	D07369-31
IPSW-05-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-16
IPSW-05-080602	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-16
IPSW-05-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-16
IPSW-05-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-16
IPSW-05-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-16
IPSW-05-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-16
IPSW-05-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-16
IPSW-05-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-16
IPSW-05-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-16
IPSW-05-080602	J		UG/L	0314H	D04128	COMPUCHEM	D04128-16
IPSW-05-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-16
IPSW-05-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-16
IPSW-05-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-16
IPSW-05-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-16
IPSW-05-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-16
IPSW-05-080602	J		UG/L	0314H	D04128	COMPUCHEM	D04128-16
IPSW-05-080602	J		UG/L	0314H	D04128	COMPUCHEM	D04128-16
IPSW-05-080602	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-16
IPSW-05-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-16
IPSW-05-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-16
IPSW-05-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-16
IPSW-05-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-16
IPSW-05-080602	J		UG/L	0314H	D04128	COMPUCHEM	D04128-16
IPSW-05-080602	J		MG/L	0314H	D04128	COMPUCHEM	D04128-16
IPSW-05-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-17
IPSW-05-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-17
IPSW-05-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-17
IPSW-05-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-17
IPSW-05-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-17
IPSW-05-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-17

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-05-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-17
IPSW-05-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-17
IPSW-05-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-17
IPSW-05-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-17
IPSW-05-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-17
IPSW-05-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-17
IPSW-05-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-17
IPSW-05-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-17
IPSW-05-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-17
IPSW-05-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-17
IPSW-05-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-17
IPSW-05-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-17
IPSW-05-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-17
IPSW-05-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-17
IPSW-05-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-17
IPSW-05-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-17
IPSW-05-080602FT	J		UG/L	0314H	D04128	COMPUCHEM	D04128-17
IPSW-05-082301	J	66 J	UG/L	0240H	D03550	COMPUCHEM	V2157-1
IPSW-05-082301	U	1.7 U	UG/L	0240H	D03550	COMPUCHEM	V2157-1
IPSW-05-082301		26.1	UG/L	0240H	D03550	COMPUCHEM	V2157-1
IPSW-05-082301	J	34.6 J	UG/L	0240H	D03550	COMPUCHEM	V2157-1
IPSW-05-082301	U	0.4 U	UG/L	0240H	D03550	COMPUCHEM	V2157-1
IPSW-05-082301	U	0.4 U	UG/L	0240H	D03550	COMPUCHEM	V2157-1
IPSW-05-082301		44000	UG/L	0240H	D03550	COMPUCHEM	V2157-1
IPSW-05-082301		6.7	UG/L	0240H	D03550	COMPUCHEM	V2157-1
IPSW-05-082301	UJ	0.7 UJ	UG/L	0240H	D03550	COMPUCHEM	V2157-1
IPSW-05-082301	U	7.1 U	UG/L	0240H	D03550	COMPUCHEM	V2157-1
IPSW-05-082301	J	2460 J	UG/L	0240H	D03550	COMPUCHEM	V2157-1
IPSW-05-082301		4	UG/L	0240H	D03550	COMPUCHEM	V2157-1
IPSW-05-082301		7440	UG/L	0240H	D03550	COMPUCHEM	V2157-1
IPSW-05-082301		462	UG/L	0240H	D03550	COMPUCHEM	V2157-1
IPSW-05-082301	U	0.1 U	UG/L	0240H	D03550	COMPUCHEM	V2157-1
IPSW-05-082301	J	1.5 J	UG/L	0240H	D03550	COMPUCHEM	V2157-1
IPSW-05-082301	J	5810 J	UG/L	0240H	D03550	COMPUCHEM	V2157-1
IPSW-05-082301	U	2.8 U	UG/L	0240H	D03550	COMPUCHEM	V2157-1
IPSW-05-082301	U	0.5 U	UG/L	0240H	D03550	COMPUCHEM	V2157-1
IPSW-05-082301		66800	UG/L	0240H	D03550	COMPUCHEM	V2157-1
IPSW-05-082301	U	4.1 U	UG/L	0240H	D03550	COMPUCHEM	V2157-1
IPSW-05-082301	UJ	0.6 UJ	UG/L	0240H	D03550	COMPUCHEM	V2157-1
IPSW-05-082301		29	UG/L	0240H	D03550	COMPUCHEM	V2157-1
IPSW-05-082301FT	U	43.6 U	UG/L	0240H	D03550	COMPUCHEM	V2157-2
IPSW-05-082301FT	UJ	2.9 UJ	UG/L	0240H	D03550	COMPUCHEM	V2157-2
IPSW-05-082301FT	U	13 U	UG/L	0240H	D03550	COMPUCHEM	V2157-2
IPSW-05-082301FT	J	30.9 J	UG/L	0240H	D03550	COMPUCHEM	V2157-2
IPSW-05-082301FT	U	0.4 U	UG/L	0240H	D03550	COMPUCHEM	V2157-2
IPSW-05-082301FT	U	0.4 U	UG/L	0240H	D03550	COMPUCHEM	V2157-2
IPSW-05-082301FT		42100	UG/L	0240H	D03550	COMPUCHEM	V2157-2
IPSW-05-082301FT	J	1.7 J	UG/L	0240H	D03550	COMPUCHEM	V2157-2
IPSW-05-082301FT	UJ	0.7 UJ	UG/L	0240H	D03550	COMPUCHEM	V2157-2
IPSW-05-082301FT	UJ	2.9 UJ	UG/L	0240H	D03550	COMPUCHEM	V2157-2
IPSW-05-082301FT		522	UG/L	0240H	D03550	COMPUCHEM	V2157-2
IPSW-05-082301FT	U	1.8 U	UG/L	0240H	D03550	COMPUCHEM	V2157-2
IPSW-05-082301FT		7060	UG/L	0240H	D03550	COMPUCHEM	V2157-2
IPSW-05-082301FT		430	UG/L	0240H	D03550	COMPUCHEM	V2157-2
IPSW-05-082301FT	U	0.1 U	UG/L	0240H	D03550	COMPUCHEM	V2157-2

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-05-082301FT	J	1.8 J	UG/L	0240H	D03550	COMPUCHEM	V2157-2
IPSW-05-082301FT	J	5650 J	UG/L	0240H	D03550	COMPUCHEM	V2157-2
IPSW-05-082301FT	U	2.8 U	UG/L	0240H	D03550	COMPUCHEM	V2157-2
IPSW-05-082301FT	U	0.5 U	UG/L	0240H	D03550	COMPUCHEM	V2157-2
IPSW-05-082301FT		64200	UG/L	0240H	D03550	COMPUCHEM	V2157-2
IPSW-05-082301FT	U	4.1 U	UG/L	0240H	D03550	COMPUCHEM	V2157-2
IPSW-05-082301FT	UJ	0.6 UJ	UG/L	0240H	D03550	COMPUCHEM	V2157-2
IPSW-05-082301FT	J	5.7 J	UG/L	0240H	D03550	COMPUCHEM	V2157-2
IPSW-05-082301TS		2	MG/L	0240H	D03550		V2157-3
IPSW-05-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-19
IPSW-05-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-19
IPSW-05-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-19
IPSW-05-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-19
IPSW-05-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-19
IPSW-05-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-19
IPSW-05-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-19
IPSW-05-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-19
IPSW-05-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-19
IPSW-05-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-19
IPSW-05-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-19
IPSW-05-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-19
IPSW-05-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-19
IPSW-05-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-19
IPSW-05-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-19
IPSW-05-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-19
IPSW-05-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-19
IPSW-05-083102	UJ		UG/L	0324H	D08135	COMPUCHEM	D08135-19
IPSW-05-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-19
IPSW-05-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-19
IPSW-05-083102	UJ		UG/L	0324H	D08135	COMPUCHEM	D08135-19
IPSW-05-083102	U		UG/L	0324H	D08135	COMPUCHEM	D08135-19
IPSW-05-083102			UG/L	0324H	D08135	COMPUCHEM	D08135-19
IPSW-05-083102	J		MG/L	0324H	D08135	COMPUCHEM	D08135-19
IPSW-05-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-1
IPSW-05-083102FT	UJ		UG/L	0324H	D08155	COMPUCHEM	D08155-1
IPSW-05-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-1
IPSW-05-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-1
IPSW-05-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-1
IPSW-05-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-1
IPSW-05-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-1
IPSW-05-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-1
IPSW-05-083102FT	UJ		UG/L	0324H	D08155	COMPUCHEM	D08155-1
IPSW-05-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-1
IPSW-05-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-1
IPSW-05-083102FT	UJ		UG/L	0324H	D08155	COMPUCHEM	D08155-1
IPSW-05-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-1
IPSW-05-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-1
IPSW-05-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-1
IPSW-05-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-1
IPSW-05-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-1
IPSW-05-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-1
IPSW-05-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-1
IPSW-05-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-1
IPSW-05-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-1
IPSW-05-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-1

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-05-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-1
IPSW-05-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-16
IPSW-05-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-16
IPSW-05-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-16
IPSW-05-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-16
IPSW-05-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-16
IPSW-05-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-16
IPSW-05-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-16
IPSW-05-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-16
IPSW-05-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-16
IPSW-05-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-16
IPSW-05-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-16
IPSW-05-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-16
IPSW-05-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-16
IPSW-05-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-16
IPSW-05-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-16
IPSW-05-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-16
IPSW-05-091002	J		UG/L	0323H	D04158	COMPUCHEM	D04158-16
IPSW-05-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-16
IPSW-05-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-16
IPSW-05-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-16
IPSW-05-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-16
IPSW-05-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-16
IPSW-05-091002	J		UG/L	0323H	D04158	COMPUCHEM	D04158-16
IPSW-05-091002	J		MG/L	0323H	D04158	COMPUCHEM	D04158-16
IPSW-05-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-17
IPSW-05-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-17
IPSW-05-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-17
IPSW-05-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-17
IPSW-05-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-17
IPSW-05-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-17
IPSW-05-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-17
IPSW-05-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-17
IPSW-05-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-17
IPSW-05-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-17
IPSW-05-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-17
IPSW-05-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-17
IPSW-05-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-17
IPSW-05-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-17
IPSW-05-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-17
IPSW-05-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-17
IPSW-05-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-17
IPSW-05-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-17
IPSW-05-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-17
IPSW-05-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-17
IPSW-05-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-17
IPSW-05-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-17
IPSW-05-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-17
IPSW-05-091801	UJ	54.4 B	UG/L	0248H	D03551	COMPUCHEM	X2157-2
IPSW-05-091801	U	1.7 U	UG/L	0248H	D03551	COMPUCHEM	X2157-2
IPSW-05-091801		19.1	UG/L	0248H	D03551	COMPUCHEM	X2157-2
IPSW-05-091801		36.7 B	UG/L	0248H	D03551	COMPUCHEM	X2157-2
IPSW-05-091801	U	0.4 U	UG/L	0248H	D03551	COMPUCHEM	X2157-2
IPSW-05-091801	U	0.4 U	UG/L	0248H	D03551	COMPUCHEM	X2157-2
IPSW-05-091801		54500	UG/L	0248H	D03551	COMPUCHEM	X2157-2

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-05-091801		6 B	UG/L	0248H	D03551	COMPUCHEM	X2157-2
IPSW-05-091801	J	1.2 B	UG/L	0248H	D03551	COMPUCHEM	X2157-2
IPSW-05-091801	U	4.5 B	UG/L	0248H	D03551	COMPUCHEM	X2157-2
IPSW-05-091801		2270	UG/L	0248H	D03551	COMPUCHEM	X2157-2
IPSW-05-091801	UJ	2.8 B	UG/L	0248H	D03551	COMPUCHEM	X2157-2
IPSW-05-091801		9180	UG/L	0248H	D03551	COMPUCHEM	X2157-2
IPSW-05-091801		590	UG/L	0248H	D03551	COMPUCHEM	X2157-2
IPSW-05-091801	U	0.1 U	UG/L	0248H	D03551	COMPUCHEM	X2157-2
IPSW-05-091801		2.1 B	UG/L	0248H	D03551	COMPUCHEM	X2157-2
IPSW-05-091801	J	7080	UG/L	0248H	D03551	COMPUCHEM	X2157-2
IPSW-05-091801	U	2.8 U	UG/L	0248H	D03551	COMPUCHEM	X2157-2
IPSW-05-091801	U	0.5 U	UG/L	0248H	D03551	COMPUCHEM	X2157-2
IPSW-05-091801		73300	UG/L	0248H	D03551	COMPUCHEM	X2157-2
IPSW-05-091801	U	4.1 U	UG/L	0248H	D03551	COMPUCHEM	X2157-2
IPSW-05-091801	J	0.78 B	UG/L	0248H	D03551	COMPUCHEM	X2157-2
IPSW-05-091801		39.1	UG/L	0248H	D03551	COMPUCHEM	X2157-2
IPSW-05-091801FT	U	43.6 U	UG/L	0248H	D03551	COMPUCHEM	X2157-3
IPSW-05-091801FT	U	1.7 U	UG/L	0248H	D03551	COMPUCHEM	X2157-3
IPSW-05-091801FT		4.3 B	UG/L	0248H	D03551	COMPUCHEM	X2157-3
IPSW-05-091801FT	J	35.1 B	UG/L	0248H	D03551	COMPUCHEM	X2157-3
IPSW-05-091801FT	U	0.4 U	UG/L	0248H	D03551	COMPUCHEM	X2157-3
IPSW-05-091801FT	U	0.4 U	UG/L	0248H	D03551	COMPUCHEM	X2157-3
IPSW-05-091801FT		54400	UG/L	0248H	D03551	COMPUCHEM	X2157-3
IPSW-05-091801FT		2.2 B	UG/L	0248H	D03551	COMPUCHEM	X2157-3
IPSW-05-091801FT	J	1 B	UG/L	0248H	D03551	COMPUCHEM	X2157-3
IPSW-05-091801FT	U	4.4 B	UG/L	0248H	D03551	COMPUCHEM	X2157-3
IPSW-05-091801FT		254	UG/L	0248H	D03551	COMPUCHEM	X2157-3
IPSW-05-091801FT	U	1.8 U	UG/L	0248H	D03551	COMPUCHEM	X2157-3
IPSW-05-091801FT		9200	UG/L	0248H	D03551	COMPUCHEM	X2157-3
IPSW-05-091801FT		585	UG/L	0248H	D03551	COMPUCHEM	X2157-3
IPSW-05-091801FT	U	0.1 U	UG/L	0248H	D03551	COMPUCHEM	X2157-3
IPSW-05-091801FT		2.1 B	UG/L	0248H	D03551	COMPUCHEM	X2157-3
IPSW-05-091801FT	J	7150	UG/L	0248H	D03551	COMPUCHEM	X2157-3
IPSW-05-091801FT	U	2.8 U	UG/L	0248H	D03551	COMPUCHEM	X2157-3
IPSW-05-091801FT	U	0.5 U	UG/L	0248H	D03551	COMPUCHEM	X2157-3
IPSW-05-091801FT		74900	UG/L	0248H	D03551	COMPUCHEM	X2157-3
IPSW-05-091801FT	U	4.1 U	UG/L	0248H	D03551	COMPUCHEM	X2157-3
IPSW-05-091801FT	U	0.6 U	UG/L	0248H	D03551	COMPUCHEM	X2157-3
IPSW-05-091801FT	J	20.5	UG/L	0248H	D03551	COMPUCHEM	X2157-3
IPSW-05-091801TS	J	6.4	MG/L	0248H	D03551		X2157-4
IPSW-05-092502	UJ		UG/L	0326H	D08306	COMPUCHEM	D08306-1
IPSW-05-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-1
IPSW-05-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-1
IPSW-05-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-1
IPSW-05-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-1
IPSW-05-092502	UJ		UG/L	0326H	D08306	COMPUCHEM	D08306-1
IPSW-05-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-1
IPSW-05-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-1
IPSW-05-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-1
IPSW-05-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-1
IPSW-05-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-1
IPSW-05-092502	UJ		UG/L	0326H	D08306	COMPUCHEM	D08306-1
IPSW-05-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-1
IPSW-05-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-1
IPSW-05-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-1

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-05-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-1
IPSW-05-092502	J		UG/L	0326H	D08306	COMPUCHEM	D08306-1
IPSW-05-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-1
IPSW-05-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-1
IPSW-05-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-1
IPSW-05-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-1
IPSW-05-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-1
IPSW-05-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-1
IPSW-05-092502	J		MG/L	0326H	D08306	COMPUCHEM	D08306-1
IPSW-05-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-9
IPSW-05-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-9
IPSW-05-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-9
IPSW-05-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-9
IPSW-05-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-9
IPSW-05-092502FT	UJ		UG/L	0326H	D08334	COMPUCHEM	D08334-9
IPSW-05-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-9
IPSW-05-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-9
IPSW-05-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-9
IPSW-05-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-9
IPSW-05-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-9
IPSW-05-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-9
IPSW-05-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-9
IPSW-05-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-9
IPSW-05-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-9
IPSW-05-092502FT	J		UG/L	0326H	D08334	COMPUCHEM	D08334-9
IPSW-05-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-9
IPSW-05-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-9
IPSW-05-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-9
IPSW-05-092502FT	J		UG/L	0326H	D08334	COMPUCHEM	D08334-9
IPSW-05-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-9
IPSW-05-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-9
IPSW-05-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-9
IPSW-05-101802	UJ		UG/L	0332H	D08476	COMPUCHEM	D08476-15
IPSW-05-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-15
IPSW-05-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-15
IPSW-05-101802	J		UG/L	0332H	D08476	COMPUCHEM	D08476-15
IPSW-05-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-15
IPSW-05-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-15
IPSW-05-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-15
IPSW-05-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-15
IPSW-05-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-15
IPSW-05-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-15
IPSW-05-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-15
IPSW-05-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-15
IPSW-05-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-15
IPSW-05-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-15
IPSW-05-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-15
IPSW-05-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-15
IPSW-05-101802	J		UG/L	0332H	D08476	COMPUCHEM	D08476-15
IPSW-05-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-15
IPSW-05-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-15
IPSW-05-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-15
IPSW-05-101802	UJ		UG/L	0332H	D08476	COMPUCHEM	D08476-15
IPSW-05-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-15
IPSW-05-101802	J		UG/L	0332H	D08476	COMPUCHEM	D08476-15

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-05-101802			MG/L	0332H	D08476	COMPUCHEM	D08476-15
IPSW-05-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-1
IPSW-05-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-1
IPSW-05-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-1
IPSW-05-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-1
IPSW-05-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-1
IPSW-05-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-1
IPSW-05-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-1
IPSW-05-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-1
IPSW-05-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-1
IPSW-05-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-1
IPSW-05-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-1
IPSW-05-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-1
IPSW-05-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-1
IPSW-05-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-1
IPSW-05-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-1
IPSW-05-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-1
IPSW-05-101802FT	J		UG/L	0332H	D08492	COMPUCHEM	D08492-1
IPSW-05-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-1
IPSW-05-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-1
IPSW-05-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-1
IPSW-05-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-1
IPSW-05-101802FT	J		UG/L	0332H	D08492	COMPUCHEM	D08492-1
IPSW-05-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-1
IPSW-05-102201	UJ		UG/L	0251H	D04197	COMPUCHEM	Y2157-16
IPSW-05-102201	UJ		UG/L	0251H	D04197	COMPUCHEM	Y2157-16
IPSW-05-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-16
IPSW-05-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-16
IPSW-05-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-16
IPSW-05-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-16
IPSW-05-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-16
IPSW-05-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-16
IPSW-05-102201	J		UG/L	0251H	D04197	COMPUCHEM	Y2157-16
IPSW-05-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-16
IPSW-05-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-16
IPSW-05-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-16
IPSW-05-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-16
IPSW-05-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-16
IPSW-05-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-16
IPSW-05-102201	J		UG/L	0251H	D04197	COMPUCHEM	Y2157-16
IPSW-05-102201	J		UG/L	0251H	D04197	COMPUCHEM	Y2157-16
IPSW-05-102201	UJ		UG/L	0251H	D04197	COMPUCHEM	Y2157-16
IPSW-05-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-16
IPSW-05-102201	J		UG/L	0251H	D04197	COMPUCHEM	Y2157-16
IPSW-05-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-16
IPSW-05-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-16
IPSW-05-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-16
IPSW-05-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-12
IPSW-05-102201FT	UJ		UG/L	0251H	D04197	COMPUCHEM	Z2157-12
IPSW-05-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-12
IPSW-05-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-12
IPSW-05-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-12
IPSW-05-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-12
IPSW-05-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-12
IPSW-05-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-12

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-05-102201FT	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-12
IPSW-05-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-12
IPSW-05-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-12
IPSW-05-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-12
IPSW-05-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-12
IPSW-05-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-12
IPSW-05-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-12
IPSW-05-102201FT	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-12
IPSW-05-102201FT	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-12
IPSW-05-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-12
IPSW-05-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-12
IPSW-05-102201FT	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-12
IPSW-05-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-12
IPSW-05-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-12
IPSW-05-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-12
IPSW-05-102201TS			MG/L	0251H	D04197		Y2157-17
IPSW-05-102502	UJ		UG/L	0334H	D08184	COMPUCHEM	D08184-16
IPSW-05-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-16
IPSW-05-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-16
IPSW-05-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-16
IPSW-05-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-16
IPSW-05-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-16
IPSW-05-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-16
IPSW-05-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-16
IPSW-05-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-16
IPSW-05-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-16
IPSW-05-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-16
IPSW-05-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-16
IPSW-05-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-16
IPSW-05-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-16
IPSW-05-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-16
IPSW-05-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-16
IPSW-05-102502	J		UG/L	0334H	D08184	COMPUCHEM	D08184-16
IPSW-05-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-16
IPSW-05-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-16
IPSW-05-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-16
IPSW-05-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-16
IPSW-05-102502	UJ		UG/L	0334H	D08184	COMPUCHEM	D08184-16
IPSW-05-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-16
IPSW-05-102502	J		MG/L	0334H	D08184	COMPUCHEM	D08184-16
IPSW-05-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-17
IPSW-05-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-17
IPSW-05-102502FT	J		UG/L	0334H	D08184	COMPUCHEM	D08184-17
IPSW-05-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-17
IPSW-05-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-17
IPSW-05-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-17
IPSW-05-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-17
IPSW-05-102502FT	J		UG/L	0334H	D08184	COMPUCHEM	D08184-17
IPSW-05-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-17
IPSW-05-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-17
IPSW-05-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-17
IPSW-05-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-17
IPSW-05-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-17
IPSW-05-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-17
IPSW-05-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-17

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-05-102502FT	J		UG/L	0334H	D08184	COMPUCHEM	D08184-17
IPSW-05-102502FT	J		UG/L	0334H	D08184	COMPUCHEM	D08184-17
IPSW-05-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-17
IPSW-05-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-17
IPSW-05-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-17
IPSW-05-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-17
IPSW-05-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-17
IPSW-05-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-17
IPSW-05-111901	U		UG/L	0264H	D03985	COMPUCHEM	B2157-1
IPSW-05-111901	U		UG/L	0264H	D03985	COMPUCHEM	B2157-1
IPSW-05-111901			UG/L	0264H	D03985	COMPUCHEM	B2157-1
IPSW-05-111901	J		UG/L	0264H	D03985	COMPUCHEM	B2157-1
IPSW-05-111901	UJ		UG/L	0264H	D03985	COMPUCHEM	B2157-1
IPSW-05-111901	U		UG/L	0264H	D03985	COMPUCHEM	B2157-1
IPSW-05-111901			UG/L	0264H	D03985	COMPUCHEM	B2157-1
IPSW-05-111901			UG/L	0264H	D03985	COMPUCHEM	B2157-1
IPSW-05-111901	J		UG/L	0264H	D03985	COMPUCHEM	B2157-1
IPSW-05-111901			UG/L	0264H	D03985	COMPUCHEM	B2157-1
IPSW-05-111901	J		UG/L	0264H	D03985	COMPUCHEM	B2157-1
IPSW-05-111901	J		UG/L	0264H	D03985	COMPUCHEM	B2157-1
IPSW-05-111901			UG/L	0264H	D03985	COMPUCHEM	B2157-1
IPSW-05-111901	J		UG/L	0264H	D03985	COMPUCHEM	B2157-1
IPSW-05-111901	UJ		UG/L	0264H	D03985	COMPUCHEM	B2157-1
IPSW-05-111901	J		UG/L	0264H	D03985	COMPUCHEM	B2157-1
IPSW-05-111901	J		UG/L	0264H	D03985	COMPUCHEM	B2157-1
IPSW-05-111901	U		UG/L	0264H	D03985	COMPUCHEM	B2157-1
IPSW-05-111901	U		UG/L	0264H	D03985	COMPUCHEM	B2157-1
IPSW-05-111901			UG/L	0264H	D03985	COMPUCHEM	B2157-1
IPSW-05-111901	U		UG/L	0264H	D03985	COMPUCHEM	B2157-1
IPSW-05-111901	J		UG/L	0264H	D03985	COMPUCHEM	B2157-1
IPSW-05-111901			UG/L	0264H	D03985	COMPUCHEM	B2157-1
IPSW-05-111901FT	UJ		UG/L	0264H	D03985	COMPUCHEM	B2157-2
IPSW-05-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	B2157-2
IPSW-05-111901FT	J		UG/L	0264H	D03985	COMPUCHEM	B2157-2
IPSW-05-111901FT	J		UG/L	0264H	D03985	COMPUCHEM	B2157-2
IPSW-05-111901FT	UJ		UG/L	0264H	D03985	COMPUCHEM	B2157-2
IPSW-05-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	B2157-2
IPSW-05-111901FT			UG/L	0264H	D03985	COMPUCHEM	B2157-2
IPSW-05-111901FT	UJ		UG/L	0264H	D03985	COMPUCHEM	B2157-2
IPSW-05-111901FT	J		UG/L	0264H	D03985	COMPUCHEM	B2157-2
IPSW-05-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	B2157-2
IPSW-05-111901FT			UG/L	0264H	D03985	COMPUCHEM	B2157-2
IPSW-05-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	B2157-2
IPSW-05-111901FT			UG/L	0264H	D03985	COMPUCHEM	B2157-2
IPSW-05-111901FT	J		UG/L	0264H	D03985	COMPUCHEM	B2157-2
IPSW-05-111901FT	UJ		UG/L	0264H	D03985	COMPUCHEM	B2157-2
IPSW-05-111901FT	J		UG/L	0264H	D03985	COMPUCHEM	B2157-2
IPSW-05-111901FT	J		UG/L	0264H	D03985	COMPUCHEM	B2157-2
IPSW-05-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	B2157-2
IPSW-05-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	B2157-2
IPSW-05-111901FT			UG/L	0264H	D03985	COMPUCHEM	B2157-2
IPSW-05-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	B2157-2
IPSW-05-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	B2157-2
IPSW-05-111901FT			UG/L	0264H	D03985	COMPUCHEM	B2157-2
IPSW-05-111901TS	J		MG/L	0264H	D03985		B2157-3

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-05-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-16
IPSW-05-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-16
IPSW-05-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-16
IPSW-05-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-16
IPSW-05-121701	UJ		UG/L	0270H	D04334	COMPUCHEM	C2157-16
IPSW-05-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-16
IPSW-05-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-16
IPSW-05-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-16
IPSW-05-121701	UJ		UG/L	0270H	D04334	COMPUCHEM	C2157-16
IPSW-05-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-16
IPSW-05-121701	J		UG/L	0270H	D04334	COMPUCHEM	C2157-16
IPSW-05-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-16
IPSW-05-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-16
IPSW-05-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-16
IPSW-05-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-16
IPSW-05-121701	J		UG/L	0270H	D04334	COMPUCHEM	C2157-16
IPSW-05-121701	J		UG/L	0270H	D04334	COMPUCHEM	C2157-16
IPSW-05-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-16
IPSW-05-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-16
IPSW-05-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-16
IPSW-05-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-16
IPSW-05-121701	UJ		UG/L	0270H	D04334	COMPUCHEM	C2157-16
IPSW-05-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-16
IPSW-05-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-12
IPSW-05-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-12
IPSW-05-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-12
IPSW-05-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-12
IPSW-05-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-12
IPSW-05-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-12
IPSW-05-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-12
IPSW-05-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-12
IPSW-05-121701FT	UJ		UG/L	0270H	D04334	COMPUCHEM	D2157-12
IPSW-05-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-12
IPSW-05-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-12
IPSW-05-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-12
IPSW-05-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-12
IPSW-05-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-12
IPSW-05-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-12
IPSW-05-121701FT	J		UG/L	0270H	D04334	COMPUCHEM	D2157-12
IPSW-05-121701FT	J		UG/L	0270H	D04334	COMPUCHEM	D2157-12
IPSW-05-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-12
IPSW-05-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-12
IPSW-05-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-12
IPSW-05-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-12
IPSW-05-121701FT	UJ		UG/L	0270H	D04334	COMPUCHEM	D2157-12
IPSW-05-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-12
IPSW-05-121701TS			MG/L	0270H	D04334		C2157-17
IPSW-06-010402	U		UG/L	0271H	D04734	COMPUCHEM	E2157-19
IPSW-06-010402	U		UG/L	0271H	D04734	COMPUCHEM	E2157-19
IPSW-06-010402			UG/L	0271H	D04734	COMPUCHEM	E2157-19
IPSW-06-010402	J		UG/L	0271H	D04734	COMPUCHEM	E2157-19
IPSW-06-010402	U		UG/L	0271H	D04734	COMPUCHEM	E2157-19
IPSW-06-010402	U		UG/L	0271H	D04734	COMPUCHEM	E2157-19
IPSW-06-010402			UG/L	0271H	D04734	COMPUCHEM	E2157-19
IPSW-06-010402	UJ		UG/L	0271H	D04734	COMPUCHEM	E2157-19

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-06-010402	U		UG/L	0271H	D04734	COMPUCHEM	E2157-19
IPSW-06-010402	U		UG/L	0271H	D04734	COMPUCHEM	E2157-19
IPSW-06-010402			UG/L	0271H	D04734	COMPUCHEM	E2157-19
IPSW-06-010402	UJ		UG/L	0271H	D04734	COMPUCHEM	E2157-19
IPSW-06-010402			UG/L	0271H	D04734	COMPUCHEM	E2157-19
IPSW-06-010402	J		UG/L	0271H	D04734	COMPUCHEM	E2157-19
IPSW-06-010402	U		UG/L	0271H	D04734	COMPUCHEM	E2157-19
IPSW-06-010402	UJ		UG/L	0271H	D04734	COMPUCHEM	E2157-19
IPSW-06-010402	J		UG/L	0271H	D04734	COMPUCHEM	E2157-19
IPSW-06-010402	U		UG/L	0271H	D04734	COMPUCHEM	E2157-19
IPSW-06-010402	U		UG/L	0271H	D04734	COMPUCHEM	E2157-19
IPSW-06-010402			UG/L	0271H	D04734	COMPUCHEM	E2157-19
IPSW-06-010402	U		UG/L	0271H	D04734	COMPUCHEM	E2157-19
IPSW-06-010402	UJ		UG/L	0271H	D04734	COMPUCHEM	E2157-19
IPSW-06-010402			UG/L	0271H	D04734	COMPUCHEM	E2157-19
IPSW-06-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-1
IPSW-06-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-1
IPSW-06-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-1
IPSW-06-010402FT	J		UG/L	0271H	D04734	COMPUCHEM	F2157-1
IPSW-06-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-1
IPSW-06-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-1
IPSW-06-010402FT			UG/L	0271H	D04734	COMPUCHEM	F2157-1
IPSW-06-010402FT	UJ		UG/L	0271H	D04734	COMPUCHEM	F2157-1
IPSW-06-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-1
IPSW-06-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-1
IPSW-06-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-1
IPSW-06-010402FT	UJ		UG/L	0271H	D04734	COMPUCHEM	F2157-1
IPSW-06-010402FT			UG/L	0271H	D04734	COMPUCHEM	F2157-1
IPSW-06-010402FT	J		UG/L	0271H	D04734	COMPUCHEM	F2157-1
IPSW-06-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-1
IPSW-06-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-1
IPSW-06-010402FT	J		UG/L	0271H	D04734	COMPUCHEM	F2157-1
IPSW-06-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-1
IPSW-06-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-1
IPSW-06-010402FT			UG/L	0271H	D04734	COMPUCHEM	F2157-1
IPSW-06-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	F2157-1
IPSW-06-010402FT	UJ		UG/L	0271H	D04734	COMPUCHEM	F2157-1
IPSW-06-010402FT			UG/L	0271H	D04734	COMPUCHEM	F2157-1
IPSW-06-010402TS			MG/L	0271H	D04734		F2157-2
IPSW-06-021502	UJ		UG/L	0275H	D04979	COMPUCHEM	G2157-7
IPSW-06-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-7
IPSW-06-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-7
IPSW-06-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-7
IPSW-06-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-7
IPSW-06-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-7
IPSW-06-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-7
IPSW-06-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-7
IPSW-06-021502	J		UG/L	0275H	D04979	COMPUCHEM	G2157-7
IPSW-06-021502	J		UG/L	0275H	D04979	COMPUCHEM	G2157-7
IPSW-06-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-7
IPSW-06-021502	J		UG/L	0275H	D04979	COMPUCHEM	G2157-7
IPSW-06-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-7
IPSW-06-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-7
IPSW-06-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-7
IPSW-06-021502	J		UG/L	0275H	D04979	COMPUCHEM	G2157-7

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-06-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-7
IPSW-06-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-7
IPSW-06-021502	UJ		UG/L	0275H	D04979	COMPUCHEM	G2157-7
IPSW-06-021502	J		UG/L	0275H	D04979	COMPUCHEM	G2157-7
IPSW-06-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-7
IPSW-06-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-7
IPSW-06-021502	J		UG/L	0275H	D04979	COMPUCHEM	G2157-7
IPSW-06-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-11
IPSW-06-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-11
IPSW-06-021502FT	J		UG/L	0275H	D04979	COMPUCHEM	H2157-11
IPSW-06-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-11
IPSW-06-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-11
IPSW-06-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-11
IPSW-06-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-11
IPSW-06-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-11
IPSW-06-021502FT	J		UG/L	0275H	D04979	COMPUCHEM	H2157-11
IPSW-06-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-11
IPSW-06-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-11
IPSW-06-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-11
IPSW-06-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-11
IPSW-06-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-11
IPSW-06-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-11
IPSW-06-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-11
IPSW-06-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-11
IPSW-06-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-11
IPSW-06-021502FT	UJ		UG/L	0275H	D04979	COMPUCHEM	H2157-11
IPSW-06-021502FT	J		UG/L	0275H	D04979	COMPUCHEM	H2157-11
IPSW-06-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-11
IPSW-06-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-11
IPSW-06-021502FT	J		UG/L	0275H	D04979	COMPUCHEM	H2157-11
IPSW-06-021502TS	J		MG/L	0275H	D04979	LIBRTY	G2157-17
IPSW-06-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-19
IPSW-06-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-19
IPSW-06-031202			UG/L	0277H	D05016	COMPUCHEM	0277H-19
IPSW-06-031202			UG/L	0277H	D05016	COMPUCHEM	0277H-19
IPSW-06-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-19
IPSW-06-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-19
IPSW-06-031202			UG/L	0277H	D05016	COMPUCHEM	0277H-19
IPSW-06-031202			UG/L	0277H	D05016	COMPUCHEM	0277H-19
IPSW-06-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-19
IPSW-06-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-19
IPSW-06-031202			UG/L	0277H	D05016	COMPUCHEM	0277H-19
IPSW-06-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-19
IPSW-06-031202			UG/L	0277H	D05016	COMPUCHEM	0277H-19
IPSW-06-031202			UG/L	0277H	D05016	COMPUCHEM	0277H-19
IPSW-06-031202	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H-19
IPSW-06-031202	J		UG/L	0277H	D05016	COMPUCHEM	0277H-19
IPSW-06-031202	J		UG/L	0277H	D05016	COMPUCHEM	0277H-19
IPSW-06-031202	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H-19
IPSW-06-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-19
IPSW-06-031202			UG/L	0277H	D05016	COMPUCHEM	0277H-19
IPSW-06-031202	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H-19
IPSW-06-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-19
IPSW-06-031202			UG/L	0277H	D05016	COMPUCHEM	0277H-19
IPSW-06-031202FT	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H1-1

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-06-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-1
IPSW-06-031202FT	J		UG/L	0277H	D05016	COMPUCHEM	0277H1-1
IPSW-06-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-1
IPSW-06-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-1
IPSW-06-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-1
IPSW-06-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-1
IPSW-06-031202FT	J		UG/L	0277H	D05016	COMPUCHEM	0277H1-1
IPSW-06-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-1
IPSW-06-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-1
IPSW-06-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-1
IPSW-06-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-1
IPSW-06-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-1
IPSW-06-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-1
IPSW-06-031202FT	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H1-1
IPSW-06-031202FT	J		UG/L	0277H	D05016	COMPUCHEM	0277H1-1
IPSW-06-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-1
IPSW-06-031202FT	J		UG/L	0277H	D05016	COMPUCHEM	0277H1-1
IPSW-06-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-1
IPSW-06-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H1-1
IPSW-06-031202FT	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H1-1
IPSW-06-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H1-1
IPSW-06-031202FT	J		UG/L	0277H	D05016	COMPUCHEM	0277H1-1
IPSW-06-031202TS	J		MG/L	0277H	D05016		0277H1-2
IPSW-06-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-19
IPSW-06-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-19
IPSW-06-041702			UG/L	0288H	D05401	COMPUCHEM	DO5401-19
IPSW-06-041702			UG/L	0288H	D05401	COMPUCHEM	DO5401-19
IPSW-06-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-19
IPSW-06-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-19
IPSW-06-041702			UG/L	0288H	D05401	COMPUCHEM	DO5401-19
IPSW-06-041702	J		UG/L	0288H	D05401	COMPUCHEM	DO5401-19
IPSW-06-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-19
IPSW-06-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-19
IPSW-06-041702	J		UG/L	0288H	D05401	COMPUCHEM	DO5401-19
IPSW-06-041702	UJ		UG/L	0288H	D05401	COMPUCHEM	DO5401-19
IPSW-06-041702			UG/L	0288H	D05401	COMPUCHEM	DO5401-19
IPSW-06-041702			UG/L	0288H	D05401	COMPUCHEM	DO5401-19
IPSW-06-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-19
IPSW-06-041702			UG/L	0288H	D05401	COMPUCHEM	DO5401-19
IPSW-06-041702			UG/L	0288H	D05401	COMPUCHEM	DO5401-19
IPSW-06-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-19
IPSW-06-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-19
IPSW-06-041702			UG/L	0288H	D05401	COMPUCHEM	DO5401-19
IPSW-06-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-19
IPSW-06-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-19
IPSW-06-041702	J		UG/L	0288H	D05401	COMPUCHEM	DO5401-19
IPSW-06-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-1
IPSW-06-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-1
IPSW-06-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-1
IPSW-06-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5420-1
IPSW-06-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-1
IPSW-06-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-1
IPSW-06-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5420-1
IPSW-06-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5420-1
IPSW-06-041702FT	J		UG/L	0288H	D05401	COMPUCHEM	DO5420-1

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-06-041702FT	UJ		UG/L	0288H	D05401	COMPUCHEM	DO5420-1
IPSW-06-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5420-1
IPSW-06-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-1
IPSW-06-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5420-1
IPSW-06-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5420-1
IPSW-06-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-1
IPSW-06-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5420-1
IPSW-06-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5420-1
IPSW-06-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-1
IPSW-06-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-1
IPSW-06-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5420-1
IPSW-06-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-1
IPSW-06-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5420-1
IPSW-06-041702FT	J		UG/L	0288H	D05401	COMPUCHEM	DO5420-1
IPSW-06-041702TS			MG/L	0288H	D05401	COMPUCHEM	DO5420-2
IPSW-06-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-12
IPSW-06-042602	UJ		UG/L	0291H	D05520	COMPUCHEM	D05520-12
IPSW-06-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-12
IPSW-06-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-12
IPSW-06-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-12
IPSW-06-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-12
IPSW-06-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-12
IPSW-06-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-12
IPSW-06-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-12
IPSW-06-042602	J		UG/L	0291H	D05520	COMPUCHEM	D05520-12
IPSW-06-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-12
IPSW-06-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-12
IPSW-06-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-12
IPSW-06-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-12
IPSW-06-042602	J		UG/L	0291H	D05520	COMPUCHEM	D05520-12
IPSW-06-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-12
IPSW-06-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-12
IPSW-06-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-12
IPSW-06-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-12
IPSW-06-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-12
IPSW-06-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-12
IPSW-06-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-12
IPSW-06-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-12
IPSW-06-042602			MG/L	0291H	D05520	COMPUCHEM	D05520-12
IPSW-06-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-13
IPSW-06-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-13
IPSW-06-042602FT	J		UG/L	0291H	D05520	COMPUCHEM	D05520-13
IPSW-06-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-13
IPSW-06-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-13
IPSW-06-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-13
IPSW-06-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-13
IPSW-06-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-13
IPSW-06-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-13
IPSW-06-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-13
IPSW-06-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-13
IPSW-06-042602FT	UJ		UG/L	0291H	D05520	COMPUCHEM	D05520-13
IPSW-06-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-13
IPSW-06-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-13
IPSW-06-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-13
IPSW-06-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-13

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-06-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-13
IPSW-06-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-13
IPSW-06-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-13
IPSW-06-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-13
IPSW-06-042602FT	UJ		UG/L	0291H	D05520	COMPUCHEM	D05520-13
IPSW-06-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-13
IPSW-06-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-13
IPSW-06-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-15
IPSW-06-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-15
IPSW-06-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-15
IPSW-06-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-15
IPSW-06-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-15
IPSW-06-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-15
IPSW-06-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-15
IPSW-06-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-15
IPSW-06-050802	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-15
IPSW-06-050802	J		UG/L	0295H	D04969	COMPUCHEM	D04969-15
IPSW-06-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-15
IPSW-06-050802	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-15
IPSW-06-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-15
IPSW-06-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-15
IPSW-06-050802	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-15
IPSW-06-050802	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-15
IPSW-06-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-15
IPSW-06-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-15
IPSW-06-050802	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-15
IPSW-06-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-15
IPSW-06-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-15
IPSW-06-050802	J		UG/L	0295H	D04969	COMPUCHEM	D04969-15
IPSW-06-050802	J		UG/L	0295H	D04969	COMPUCHEM	D04969-15
IPSW-06-050802	J		MG/L	0295H	D04969	COMPUCHEM	D04969-15
IPSW-06-050802FT	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-16
IPSW-06-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-16
IPSW-06-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-16
IPSW-06-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-16
IPSW-06-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-16
IPSW-06-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-16
IPSW-06-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-16
IPSW-06-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-16
IPSW-06-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-16
IPSW-06-050802FT	J		UG/L	0295H	D04969	COMPUCHEM	D04969-16
IPSW-06-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-16
IPSW-06-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-16
IPSW-06-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-16
IPSW-06-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-16
IPSW-06-050802FT	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-16
IPSW-06-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-16
IPSW-06-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-16
IPSW-06-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-16
IPSW-06-050802FT	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-16
IPSW-06-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-16
IPSW-06-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-16
IPSW-06-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-16
IPSW-06-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-16
IPSW-06-051502			UG/L	0296H	D05623	COMPUCHEM	D05623-20

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-06-051502	U		UG/L	0296H	D05623	COMPUCHEM	D05623-20
IPSW-06-051502			UG/L	0296H	D05623	COMPUCHEM	D05623-20
IPSW-06-051502			UG/L	0296H	D05623	COMPUCHEM	D05623-20
IPSW-06-051502	U		UG/L	0296H	D05623	COMPUCHEM	D05623-20
IPSW-06-051502	U		UG/L	0296H	D05623	COMPUCHEM	D05623-20
IPSW-06-051502			UG/L	0296H	D05623	COMPUCHEM	D05623-20
IPSW-06-051502			UG/L	0296H	D05623	COMPUCHEM	D05623-20
IPSW-06-051502	J		UG/L	0296H	D05623	COMPUCHEM	D05623-20
IPSW-06-051502			UG/L	0296H	D05623	COMPUCHEM	D05623-20
IPSW-06-051502			UG/L	0296H	D05623	COMPUCHEM	D05623-20
IPSW-06-051502	UJ		UG/L	0296H	D05623	COMPUCHEM	D05623-20
IPSW-06-051502			UG/L	0296H	D05623	COMPUCHEM	D05623-20
IPSW-06-051502			UG/L	0296H	D05623	COMPUCHEM	D05623-20
IPSW-06-051502	U		UG/L	0296H	D05623	COMPUCHEM	D05623-20
IPSW-06-051502			UG/L	0296H	D05623	COMPUCHEM	D05623-20
IPSW-06-051502			UG/L	0296H	D05623	COMPUCHEM	D05623-20
IPSW-06-051502	U		UG/L	0296H	D05623	COMPUCHEM	D05623-20
IPSW-06-051502	U		UG/L	0296H	D05623	COMPUCHEM	D05623-20
IPSW-06-051502			UG/L	0296H	D05623	COMPUCHEM	D05623-20
IPSW-06-051502	U		UG/L	0296H	D05623	COMPUCHEM	D05623-20
IPSW-06-051502	U		UG/L	0296H	D05623	COMPUCHEM	D05623-20
IPSW-06-051502			UG/L	0296H	D05623	COMPUCHEM	D05623-20
IPSW-06-051502	J		MG/L	0296H	D04977	COMPUCHEM	D04977-6
IPSW-06-051502FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-7
IPSW-06-051502FT	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-7
IPSW-06-051502FT			UG/L	0296H	D05661	COMPUCHEM	D05661-7
IPSW-06-051502FT			UG/L	0296H	D05661	COMPUCHEM	D05661-7
IPSW-06-051502FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-7
IPSW-06-051502FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-7
IPSW-06-051502FT			UG/L	0296H	D05661	COMPUCHEM	D05661-7
IPSW-06-051502FT			UG/L	0296H	D05661	COMPUCHEM	D05661-7
IPSW-06-051502FT	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-7
IPSW-06-051502FT	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-7
IPSW-06-051502FT			UG/L	0296H	D05661	COMPUCHEM	D05661-7
IPSW-06-051502FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-7
IPSW-06-051502FT			UG/L	0296H	D05661	COMPUCHEM	D05661-7
IPSW-06-051502FT			UG/L	0296H	D05661	COMPUCHEM	D05661-7
IPSW-06-051502FT	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-7
IPSW-06-051502FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-7
IPSW-06-051502FT			UG/L	0296H	D05661	COMPUCHEM	D05661-7
IPSW-06-051502FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-7
IPSW-06-051502FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-7
IPSW-06-051502FT			UG/L	0296H	D05661	COMPUCHEM	D05661-7
IPSW-06-051502FT	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-7
IPSW-06-051502FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-7
IPSW-06-051502FT			UG/L	0296H	D05661	COMPUCHEM	D05661-7
IPSW-06-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-8
IPSW-06-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-8
IPSW-06-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-8
IPSW-06-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-8
IPSW-06-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-8
IPSW-06-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-8
IPSW-06-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-8
IPSW-06-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-8
IPSW-06-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-8

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-06-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-8
IPSW-06-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-8
IPSW-06-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-8
IPSW-06-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-8
IPSW-06-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-8
IPSW-06-062002	UJ		UG/L	0299H	D05700	COMPUCHEM	D05700-8
IPSW-06-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-8
IPSW-06-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-8
IPSW-06-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-8
IPSW-06-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-8
IPSW-06-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-8
IPSW-06-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-8
IPSW-06-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-8
IPSW-06-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-8
IPSW-06-062002	J		MG/L	0299H	D05700	COMPUCHEM	D05700-8
IPSW-06-062002FT	UJ		UG/L	0299H	D05700	COMPUCHEM	D05700-19
IPSW-06-062002FT	UJ		UG/L	0299H	D05700	COMPUCHEM	D05700-19
IPSW-06-062002FT	UJ		UG/L	0299H	D05700	COMPUCHEM	D05700-19
IPSW-06-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05700-19
IPSW-06-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05700-19
IPSW-06-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05700-19
IPSW-06-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05700-19
IPSW-06-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05700-19
IPSW-06-062002FT	J		UG/L	0299H	D05700	COMPUCHEM	D05700-19
IPSW-06-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05700-19
IPSW-06-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05700-19
IPSW-06-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05700-19
IPSW-06-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05700-19
IPSW-06-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05700-19
IPSW-06-062002FT	UJ		UG/L	0299H	D05700	COMPUCHEM	D05700-19
IPSW-06-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05700-19
IPSW-06-062002FT	J		UG/L	0299H	D05700	COMPUCHEM	D05700-19
IPSW-06-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05700-19
IPSW-06-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05700-19
IPSW-06-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05700-19
IPSW-06-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05700-19
IPSW-06-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05700-19
IPSW-06-062002FT	J		UG/L	0299H	D05700	COMPUCHEM	D05700-19
IPSW-06-071401	J	65.8 J	UG/L	0228H	D03514	COMPUCHEM	Q2157-6
IPSW-06-071401	U	1.7 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-6
IPSW-06-071401		14.7	UG/L	0228H	D03514	COMPUCHEM	Q2157-6
IPSW-06-071401		40.4	UG/L	0228H	D03514	COMPUCHEM	Q2157-6
IPSW-06-071401	U	0.4 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-6
IPSW-06-071401	U	0.4 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-6
IPSW-06-071401		39200	UG/L	0228H	D03514	COMPUCHEM	Q2157-6
IPSW-06-071401	U	4.7 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-6
IPSW-06-071401	J	1.1 J	UG/L	0228H	D03514	COMPUCHEM	Q2157-6
IPSW-06-071401	U	5.2 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-6
IPSW-06-071401		2050	UG/L	0228H	D03514	COMPUCHEM	Q2157-6
IPSW-06-071401		3	UG/L	0228H	D03514	COMPUCHEM	Q2157-6
IPSW-06-071401		6690	UG/L	0228H	D03514	COMPUCHEM	Q2157-6
IPSW-06-071401		494	UG/L	0228H	D03514	COMPUCHEM	Q2157-6
IPSW-06-071401	U	0.1 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-6
IPSW-06-071401	J	1.6 J	UG/L	0228H	D03514	COMPUCHEM	Q2157-6
IPSW-06-071401	J	4660 J	UG/L	0228H	D03514	COMPUCHEM	Q2157-6

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-06-071401	UJ	2.8 UJ	UG/L	0228H	D03514	COMPUCHEM	Q2157-6
IPSW-06-071401	U	0.5 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-6
IPSW-06-071401		67500	UG/L	0228H	D03514	COMPUCHEM	Q2157-6
IPSW-06-071401	U	4.1 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-6
IPSW-06-071401	J	0.77 J	UG/L	0228H	D03514	COMPUCHEM	Q2157-6
IPSW-06-071401		35.8	UG/L	0228H	D03514	COMPUCHEM	Q2157-6
IPSW-06-071401FT	U	43.6 U	UG/L	0228H	D03514	COMPUCHEM	S2157-6
IPSW-06-071401FT	U	1.7 U	UG/L	0228H	D03514	COMPUCHEM	S2157-6
IPSW-06-071401FT	J	7.1 J	UG/L	0228H	D03514	COMPUCHEM	S2157-6
IPSW-06-071401FT		36.3	UG/L	0228H	D03514	COMPUCHEM	S2157-6
IPSW-06-071401FT	U	0.4 U	UG/L	0228H	D03514	COMPUCHEM	S2157-6
IPSW-06-071401FT	U	0.4 U	UG/L	0228H	D03514	COMPUCHEM	S2157-6
IPSW-06-071401FT		37000	UG/L	0228H	D03514	COMPUCHEM	S2157-6
IPSW-06-071401FT		2	UG/L	0228H	D03514	COMPUCHEM	S2157-6
IPSW-06-071401FT	J	0.75 J	UG/L	0228H	D03514	COMPUCHEM	S2157-6
IPSW-06-071401FT	J	2.7 J	UG/L	0228H	D03514	COMPUCHEM	S2157-6
IPSW-06-071401FT		961	UG/L	0228H	D03514	COMPUCHEM	S2157-6
IPSW-06-071401FT	UJ	1.8 UJ	UG/L	0228H	D03514	COMPUCHEM	S2157-6
IPSW-06-071401FT		6210	UG/L	0228H	D03514	COMPUCHEM	S2157-6
IPSW-06-071401FT		442	UG/L	0228H	D03514	COMPUCHEM	S2157-6
IPSW-06-071401FT	J	0.13 J	UG/L	0228H	D03514	COMPUCHEM	S2157-6
IPSW-06-071401FT	J	2.2 J	UG/L	0228H	D03514	COMPUCHEM	S2157-6
IPSW-06-071401FT	J	4430 J	UG/L	0228H	D03514	COMPUCHEM	S2157-6
IPSW-06-071401FT	UJ	2.8 UJ	UG/L	0228H	D03514	COMPUCHEM	S2157-6
IPSW-06-071401FT	U	0.5 U	UG/L	0228H	D03514	COMPUCHEM	S2157-6
IPSW-06-071401FT		64400	UG/L	0228H	D03514	COMPUCHEM	S2157-6
IPSW-06-071401FT	UJ	4.1 UJ	UG/L	0228H	D03514	COMPUCHEM	S2157-6
IPSW-06-071401FT	J	0.64 J	UG/L	0228H	D03514	COMPUCHEM	S2157-6
IPSW-06-071401FT		25	UG/L	0228H	D03514	COMPUCHEM	S2157-6
IPSW-06-071401TS		4.2	MG/L	0228H	D03514	COMPUCHEM	R2157-6
IPSW-06-071602	UJ		UG/L	0310H	D05754	COMPUCHEM	D05754-14
IPSW-06-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-14
IPSW-06-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-14
IPSW-06-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-14
IPSW-06-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-14
IPSW-06-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-14
IPSW-06-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-14
IPSW-06-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-14
IPSW-06-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-14
IPSW-06-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-14
IPSW-06-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-14
IPSW-06-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-14
IPSW-06-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-14
IPSW-06-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-14
IPSW-06-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-14
IPSW-06-071602	J		UG/L	0310H	D05754	COMPUCHEM	D05754-14
IPSW-06-071602	J		UG/L	0310H	D05754	COMPUCHEM	D05754-14
IPSW-06-071602	UJ		UG/L	0310H	D05754	COMPUCHEM	D05754-14
IPSW-06-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-14
IPSW-06-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-14
IPSW-06-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-14
IPSW-06-071602	UJ		UG/L	0310H	D05754	COMPUCHEM	D05754-14
IPSW-06-071602	J		UG/L	0310H	D05754	COMPUCHEM	D05754-14
IPSW-06-071602			MG/L	0310H	D05754	COMPUCHEM	D05754-14
IPSW-06-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-15

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-06-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-15
IPSW-06-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-15
IPSW-06-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05754-15
IPSW-06-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-15
IPSW-06-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-15
IPSW-06-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05754-15
IPSW-06-071602FT	J		UG/L	0310H	D05754	COMPUCHEM	D05754-15
IPSW-06-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-15
IPSW-06-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-15
IPSW-06-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-15
IPSW-06-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-15
IPSW-06-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05754-15
IPSW-06-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05754-15
IPSW-06-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-15
IPSW-06-071602FT	J		UG/L	0310H	D05754	COMPUCHEM	D05754-15
IPSW-06-071602FT	J		UG/L	0310H	D05754	COMPUCHEM	D05754-15
IPSW-06-071602FT	UJ		UG/L	0310H	D05754	COMPUCHEM	D05754-15
IPSW-06-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-15
IPSW-06-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05754-15
IPSW-06-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-15
IPSW-06-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-15
IPSW-06-071602FT	J		UG/L	0310H	D05754	COMPUCHEM	D05754-15
IPSW-06-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-3
IPSW-06-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-3
IPSW-06-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-3
IPSW-06-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-3
IPSW-06-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-3
IPSW-06-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-3
IPSW-06-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-3
IPSW-06-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-3
IPSW-06-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-3
IPSW-06-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-3
IPSW-06-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-3
IPSW-06-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-3
IPSW-06-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-3
IPSW-06-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-3
IPSW-06-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-3
IPSW-06-072502	J		UG/L	0312H	D04122	COMPUCHEM	D04122-3
IPSW-06-072502	J		UG/L	0312H	D04122	COMPUCHEM	D04122-3
IPSW-06-072502	UJ		UG/L	0312H	D04122	COMPUCHEM	D04122-3
IPSW-06-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-3
IPSW-06-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-3
IPSW-06-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-3
IPSW-06-072502	U		UG/L	0312H	D04122	COMPUCHEM	D04122-3
IPSW-06-072502			UG/L	0312H	D04122	COMPUCHEM	D04122-3
IPSW-06-072502	J		MG/L	0312H	D04122	COMPUCHEM	D04122-3
IPSW-06-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-4
IPSW-06-072502FT	J		UG/L	0312H	D04122	COMPUCHEM	D04122-4
IPSW-06-072502FT	J		UG/L	0312H	D04122	COMPUCHEM	D04122-4
IPSW-06-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-4
IPSW-06-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-4
IPSW-06-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-4
IPSW-06-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-4
IPSW-06-072502FT	UJ		UG/L	0312H	D04122	COMPUCHEM	D04122-4
IPSW-06-072502FT	UJ		UG/L	0312H	D04122	COMPUCHEM	D04122-4

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-06-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-4
IPSW-06-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-4
IPSW-06-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-4
IPSW-06-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-4
IPSW-06-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-4
IPSW-06-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-4
IPSW-06-072502FT	J		UG/L	0312H	D04122	COMPUCHEM	D04122-4
IPSW-06-072502FT	J		UG/L	0312H	D04122	COMPUCHEM	D04122-4
IPSW-06-072502FT	UJ		UG/L	0312H	D04122	COMPUCHEM	D04122-4
IPSW-06-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-4
IPSW-06-072502FT			UG/L	0312H	D04122	COMPUCHEM	D04122-4
IPSW-06-072502FT	U		UG/L	0312H	D04122	COMPUCHEM	D04122-4
IPSW-06-072502FT	UJ		UG/L	0312H	D04122	COMPUCHEM	D04122-4
IPSW-06-072502FT	J		UG/L	0312H	D04122	COMPUCHEM	D04122-4
IPSW-06-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-14
IPSW-06-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-14
IPSW-06-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-14
IPSW-06-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-14
IPSW-06-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-14
IPSW-06-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-14
IPSW-06-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-14
IPSW-06-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-14
IPSW-06-080602	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-14
IPSW-06-080602	J		UG/L	0314H	D04128	COMPUCHEM	D04128-14
IPSW-06-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-14
IPSW-06-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-14
IPSW-06-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-14
IPSW-06-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-14
IPSW-06-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-14
IPSW-06-080602	J		UG/L	0314H	D04128	COMPUCHEM	D04128-14
IPSW-06-080602	J		UG/L	0314H	D04128	COMPUCHEM	D04128-14
IPSW-06-080602	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-14
IPSW-06-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-14
IPSW-06-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-14
IPSW-06-080602	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-14
IPSW-06-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-14
IPSW-06-080602	J		UG/L	0314H	D04128	COMPUCHEM	D04128-14
IPSW-06-080602	J		MG/L	0314H	D04128	COMPUCHEM	D04128-14
IPSW-06-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-15
IPSW-06-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-15
IPSW-06-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-15
IPSW-06-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-15
IPSW-06-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-15
IPSW-06-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-15
IPSW-06-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-15
IPSW-06-080602FT	J		UG/L	0314H	D04128	COMPUCHEM	D04128-15
IPSW-06-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-15
IPSW-06-080602FT	J		UG/L	0314H	D04128	COMPUCHEM	D04128-15
IPSW-06-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-15
IPSW-06-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-15
IPSW-06-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-15
IPSW-06-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-15
IPSW-06-080602FT	J		UG/L	0314H	D04128	COMPUCHEM	D04128-15
IPSW-06-080602FT	J		UG/L	0314H	D04128	COMPUCHEM	D04128-15
IPSW-06-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-15

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-06-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-15
IPSW-06-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-15
IPSW-06-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-15
IPSW-06-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-15
IPSW-06-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-15
IPSW-06-080602FT	J		UG/L	0314H	D04128	COMPUCHEM	D04128-15
IPSW-06-082301	U	43.6 U	UG/L	0240H	D03550	COMPUCHEM	U2157-18
IPSW-06-082301	U	1.7 U	UG/L	0240H	D03550	COMPUCHEM	U2157-18
IPSW-06-082301		15	UG/L	0240H	D03550	COMPUCHEM	U2157-18
IPSW-06-082301	J	35.5 J	UG/L	0240H	D03550	COMPUCHEM	U2157-18
IPSW-06-082301	U	0.4 U	UG/L	0240H	D03550	COMPUCHEM	U2157-18
IPSW-06-082301	U	0.4 U	UG/L	0240H	D03550	COMPUCHEM	U2157-18
IPSW-06-082301		45400	UG/L	0240H	D03550	COMPUCHEM	U2157-18
IPSW-06-082301		3	UG/L	0240H	D03550	COMPUCHEM	U2157-18
IPSW-06-082301	UJ	0.7 UJ	UG/L	0240H	D03550	COMPUCHEM	U2157-18
IPSW-06-082301	U	4.7 U	UG/L	0240H	D03550	COMPUCHEM	U2157-18
IPSW-06-082301	J	1400 J	UG/L	0240H	D03550	COMPUCHEM	U2157-18
IPSW-06-082301	U	1.8 U	UG/L	0240H	D03550	COMPUCHEM	U2157-18
IPSW-06-082301		7780	UG/L	0240H	D03550	COMPUCHEM	U2157-18
IPSW-06-082301		388	UG/L	0240H	D03550	COMPUCHEM	U2157-18
IPSW-06-082301	U	0.1 U	UG/L	0240H	D03550	COMPUCHEM	U2157-18
IPSW-06-082301	J	1.4 J	UG/L	0240H	D03550	COMPUCHEM	U2157-18
IPSW-06-082301	J	5650 J	UG/L	0240H	D03550	COMPUCHEM	U2157-18
IPSW-06-082301	U	2.8 U	UG/L	0240H	D03550	COMPUCHEM	U2157-18
IPSW-06-082301	U	0.5 U	UG/L	0240H	D03550	COMPUCHEM	U2157-18
IPSW-06-082301		75600	UG/L	0240H	D03550	COMPUCHEM	U2157-18
IPSW-06-082301	U	4.1 U	UG/L	0240H	D03550	COMPUCHEM	U2157-18
IPSW-06-082301	UJ	0.6 UJ	UG/L	0240H	D03550	COMPUCHEM	U2157-18
IPSW-06-082301		27.3	UG/L	0240H	D03550	COMPUCHEM	U2157-18
IPSW-06-082301FT	U	43.6 U	UG/L	0240H	D03550	COMPUCHEM	V2157-14
IPSW-06-082301FT	U	1.7 U	UG/L	0240H	D03550	COMPUCHEM	V2157-14
IPSW-06-082301FT	U	8 U	UG/L	0240H	D03550	COMPUCHEM	V2157-14
IPSW-06-082301FT	J	34.7 J	UG/L	0240H	D03550	COMPUCHEM	V2157-14
IPSW-06-082301FT	U	0.4 U	UG/L	0240H	D03550	COMPUCHEM	V2157-14
IPSW-06-082301FT	U	0.4 U	UG/L	0240H	D03550	COMPUCHEM	V2157-14
IPSW-06-082301FT		45200	UG/L	0240H	D03550	COMPUCHEM	V2157-14
IPSW-06-082301FT	J	1.4 J	UG/L	0240H	D03550	COMPUCHEM	V2157-14
IPSW-06-082301FT	UJ	0.7 UJ	UG/L	0240H	D03550	COMPUCHEM	V2157-14
IPSW-06-082301FT	U	3.2 U	UG/L	0240H	D03550	COMPUCHEM	V2157-14
IPSW-06-082301FT		355	UG/L	0240H	D03550	COMPUCHEM	V2157-14
IPSW-06-082301FT	U	1.8 U	UG/L	0240H	D03550	COMPUCHEM	V2157-14
IPSW-06-082301FT		7770	UG/L	0240H	D03550	COMPUCHEM	V2157-14
IPSW-06-082301FT		377	UG/L	0240H	D03550	COMPUCHEM	V2157-14
IPSW-06-082301FT	U	0.1 U	UG/L	0240H	D03550	COMPUCHEM	V2157-14
IPSW-06-082301FT	U	1.4 U	UG/L	0240H	D03550	COMPUCHEM	V2157-14
IPSW-06-082301FT	J	5640 J	UG/L	0240H	D03550	COMPUCHEM	V2157-14
IPSW-06-082301FT	U	2.8 U	UG/L	0240H	D03550	COMPUCHEM	V2157-14
IPSW-06-082301FT	U	0.5 U	UG/L	0240H	D03550	COMPUCHEM	V2157-14
IPSW-06-082301FT		75500	UG/L	0240H	D03550	COMPUCHEM	V2157-14
IPSW-06-082301FT	U	4.1 U	UG/L	0240H	D03550	COMPUCHEM	V2157-14
IPSW-06-082301FT	UJ	0.6 UJ	UG/L	0240H	D03550	COMPUCHEM	V2157-14
IPSW-06-082301FT	J	20.4 J	UG/L	0240H	D03550	COMPUCHEM	V2157-14
IPSW-06-082301TS		4.8	MG/L	0240H	D03550		U2157-20
IPSW-06-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-3
IPSW-06-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-3

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-06-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-3
IPSW-06-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-3
IPSW-06-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-3
IPSW-06-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-3
IPSW-06-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-3
IPSW-06-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-3
IPSW-06-083102	UJ		UG/L	0324H	D08155	COMPUCHEM	D08155-3
IPSW-06-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-3
IPSW-06-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-3
IPSW-06-083102	UJ		UG/L	0324H	D08155	COMPUCHEM	D08155-3
IPSW-06-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-3
IPSW-06-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-3
IPSW-06-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-3
IPSW-06-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-3
IPSW-06-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-3
IPSW-06-083102	UJ		UG/L	0324H	D08155	COMPUCHEM	D08155-3
IPSW-06-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-3
IPSW-06-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-3
IPSW-06-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-3
IPSW-06-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-3
IPSW-06-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-3
IPSW-06-083102	J		MG/L	0324H	D08155	COMPUCHEM	D08155-3
IPSW-06-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-4
IPSW-06-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-4
IPSW-06-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-4
IPSW-06-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-4
IPSW-06-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-4
IPSW-06-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-4
IPSW-06-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-4
IPSW-06-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-4
IPSW-06-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-4
IPSW-06-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-4
IPSW-06-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-4
IPSW-06-083102FT	UJ		UG/L	0324H	D08155	COMPUCHEM	D08155-4
IPSW-06-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-4
IPSW-06-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-4
IPSW-06-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-4
IPSW-06-083102FT	UJ		UG/L	0324H	D08155	COMPUCHEM	D08155-4
IPSW-06-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-4
IPSW-06-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-4
IPSW-06-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-4
IPSW-06-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-4
IPSW-06-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-4
IPSW-06-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-4
IPSW-06-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-4
IPSW-06-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-14
IPSW-06-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-14
IPSW-06-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-14
IPSW-06-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-14
IPSW-06-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-14
IPSW-06-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-14
IPSW-06-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-14
IPSW-06-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-14
IPSW-06-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-14
IPSW-06-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-14

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-06-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-14
IPSW-06-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-14
IPSW-06-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-14
IPSW-06-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-14
IPSW-06-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-14
IPSW-06-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-14
IPSW-06-091002	J		UG/L	0323H	D04158	COMPUCHEM	D04158-14
IPSW-06-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-14
IPSW-06-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-14
IPSW-06-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-14
IPSW-06-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-14
IPSW-06-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-14
IPSW-06-091002	J		UG/L	0323H	D04158	COMPUCHEM	D04158-14
IPSW-06-091002	J		MG/L	0323H	D04158	COMPUCHEM	D04158-14
IPSW-06-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-15
IPSW-06-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-15
IPSW-06-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-15
IPSW-06-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-15
IPSW-06-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-15
IPSW-06-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-15
IPSW-06-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-15
IPSW-06-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-15
IPSW-06-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-15
IPSW-06-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-15
IPSW-06-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-15
IPSW-06-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-15
IPSW-06-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-15
IPSW-06-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-15
IPSW-06-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-15
IPSW-06-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-15
IPSW-06-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-15
IPSW-06-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-15
IPSW-06-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-15
IPSW-06-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-15
IPSW-06-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-15
IPSW-06-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-15
IPSW-06-091002FT	J		UG/L	0323H	D04158	COMPUCHEM	D04158-15
IPSW-06-091801	U	43.6 U	UG/L	0248H	D03551	COMPUCHEM	W2157-19
IPSW-06-091801	U	1.7 U	UG/L	0248H	D03551	COMPUCHEM	W2157-19
IPSW-06-091801		10.1	UG/L	0248H	D03551	COMPUCHEM	W2157-19
IPSW-06-091801		34.3 B	UG/L	0248H	D03551	COMPUCHEM	W2157-19
IPSW-06-091801	U	0.4 U	UG/L	0248H	D03551	COMPUCHEM	W2157-19
IPSW-06-091801	U	0.4 U	UG/L	0248H	D03551	COMPUCHEM	W2157-19
IPSW-06-091801		48600	UG/L	0248H	D03551	COMPUCHEM	W2157-19
IPSW-06-091801		3.2 B	UG/L	0248H	D03551	COMPUCHEM	W2157-19
IPSW-06-091801	U	0.7 U	UG/L	0248H	D03551	COMPUCHEM	W2157-19
IPSW-06-091801	U	4.6 B	UG/L	0248H	D03551	COMPUCHEM	W2157-19
IPSW-06-091801		1090	UG/L	0248H	D03551	COMPUCHEM	W2157-19
IPSW-06-091801	U	1.8 U	UG/L	0248H	D03551	COMPUCHEM	W2157-19
IPSW-06-091801		8530	UG/L	0248H	D03551	COMPUCHEM	W2157-19
IPSW-06-091801		367	UG/L	0248H	D03551	COMPUCHEM	W2157-19
IPSW-06-091801	U	0.1 U	UG/L	0248H	D03551	COMPUCHEM	W2157-19
IPSW-06-091801		1.8 B	UG/L	0248H	D03551	COMPUCHEM	W2157-19
IPSW-06-091801	J	6240	UG/L	0248H	D03551	COMPUCHEM	W2157-19
IPSW-06-091801	U	2.8 U	UG/L	0248H	D03551	COMPUCHEM	W2157-19

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-06-091801	U	0.5 U	UG/L	0248H	D03551	COMPUCHEM	W2157-19
IPSW-06-091801		70400	UG/L	0248H	D03551	COMPUCHEM	W2157-19
IPSW-06-091801	U	4.1 U	UG/L	0248H	D03551	COMPUCHEM	W2157-19
IPSW-06-091801	J	0.67 B	UG/L	0248H	D03551	COMPUCHEM	W2157-19
IPSW-06-091801		34.7	UG/L	0248H	D03551	COMPUCHEM	W2157-19
IPSW-06-091801FT	U	43.6 U	UG/L	0248H	D03551	COMPUCHEM	X2157-12
IPSW-06-091801FT	U	1.7 U	UG/L	0248H	D03551	COMPUCHEM	X2157-12
IPSW-06-091801FT		2.9 B	UG/L	0248H	D03551	COMPUCHEM	X2157-12
IPSW-06-091801FT	J	33.9 B	UG/L	0248H	D03551	COMPUCHEM	X2157-12
IPSW-06-091801FT	U	0.4 U	UG/L	0248H	D03551	COMPUCHEM	X2157-12
IPSW-06-091801FT	U	0.4 U	UG/L	0248H	D03551	COMPUCHEM	X2157-12
IPSW-06-091801FT		50100	UG/L	0248H	D03551	COMPUCHEM	X2157-12
IPSW-06-091801FT		2 B	UG/L	0248H	D03551	COMPUCHEM	X2157-12
IPSW-06-091801FT	J	0.8 B	UG/L	0248H	D03551	COMPUCHEM	X2157-12
IPSW-06-091801FT	U	4.8 B	UG/L	0248H	D03551	COMPUCHEM	X2157-12
IPSW-06-091801FT	U	140	UG/L	0248H	D03551	COMPUCHEM	X2157-12
IPSW-06-091801FT	U	1.8 U	UG/L	0248H	D03551	COMPUCHEM	X2157-12
IPSW-06-091801FT		8800	UG/L	0248H	D03551	COMPUCHEM	X2157-12
IPSW-06-091801FT		363	UG/L	0248H	D03551	COMPUCHEM	X2157-12
IPSW-06-091801FT	U	0.1 U	UG/L	0248H	D03551	COMPUCHEM	X2157-12
IPSW-06-091801FT		1.6 B	UG/L	0248H	D03551	COMPUCHEM	X2157-12
IPSW-06-091801FT	J	6450	UG/L	0248H	D03551	COMPUCHEM	X2157-12
IPSW-06-091801FT	U	2.8 U	UG/L	0248H	D03551	COMPUCHEM	X2157-12
IPSW-06-091801FT	U	0.5 U	UG/L	0248H	D03551	COMPUCHEM	X2157-12
IPSW-06-091801FT		72300	UG/L	0248H	D03551	COMPUCHEM	X2157-12
IPSW-06-091801FT	U	4.1 U	UG/L	0248H	D03551	COMPUCHEM	X2157-12
IPSW-06-091801FT	U	0.6 U	UG/L	0248H	D03551	COMPUCHEM	X2157-12
IPSW-06-091801FT		41.8	UG/L	0248H	D03551	COMPUCHEM	X2157-12
IPSW-06-091801TS	J	3.6	MG/L	0248H	D03551		X2157-1
IPSW-06-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-1
IPSW-06-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-1
IPSW-06-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-1
IPSW-06-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-1
IPSW-06-092502	UJ		UG/L	0326H	D08373	COMPUCHEM	D08373-1
IPSW-06-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-1
IPSW-06-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-1
IPSW-06-092502	J		UG/L	0326H	D08373	COMPUCHEM	D08373-1
IPSW-06-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-1
IPSW-06-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-1
IPSW-06-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-1
IPSW-06-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-1
IPSW-06-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-1
IPSW-06-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-1
IPSW-06-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-1
IPSW-06-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-1
IPSW-06-092502	J		UG/L	0326H	D08373	COMPUCHEM	D08373-1
IPSW-06-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-1
IPSW-06-092502	UJ		UG/L	0326H	D08373	COMPUCHEM	D08373-1
IPSW-06-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-1
IPSW-06-092502	UJ		UG/L	0326H	D08373	COMPUCHEM	D08373-1
IPSW-06-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-1
IPSW-06-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-1
IPSW-06-092502	J		MG/L	0326H	D08373	COMPUCHEM	D08373-1
IPSW-06-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-2
IPSW-06-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-2

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-06-092502FT	J		UG/L	0326H	D08334	COMPUCHEM	D08334-2
IPSW-06-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-2
IPSW-06-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-2
IPSW-06-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-2
IPSW-06-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-2
IPSW-06-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-2
IPSW-06-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-2
IPSW-06-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-2
IPSW-06-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-2
IPSW-06-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-2
IPSW-06-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-2
IPSW-06-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-2
IPSW-06-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-2
IPSW-06-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-2
IPSW-06-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-2
IPSW-06-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-2
IPSW-06-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-2
IPSW-06-092502FT	J		UG/L	0326H	D08334	COMPUCHEM	D08334-2
IPSW-06-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-2
IPSW-06-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-2
IPSW-06-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-2
IPSW-06-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-16
IPSW-06-101802	UJ		UG/L	0332H	D08476	COMPUCHEM	D08476-16
IPSW-06-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-16
IPSW-06-101802	J		UG/L	0332H	D08476	COMPUCHEM	D08476-16
IPSW-06-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-16
IPSW-06-101802	UJ		UG/L	0332H	D08476	COMPUCHEM	D08476-16
IPSW-06-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-16
IPSW-06-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-16
IPSW-06-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-16
IPSW-06-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-16
IPSW-06-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-16
IPSW-06-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-16
IPSW-06-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-16
IPSW-06-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-16
IPSW-06-101802	J		UG/L	0332H	D08476	COMPUCHEM	D08476-16
IPSW-06-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-16
IPSW-06-101802	J		UG/L	0332H	D08476	COMPUCHEM	D08476-16
IPSW-06-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-16
IPSW-06-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-16
IPSW-06-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-16
IPSW-06-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-16
IPSW-06-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-16
IPSW-06-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-16
IPSW-06-101802			MG/L	0332H	D08476	COMPUCHEM	D08476-16
IPSW-06-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-17
IPSW-06-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-17
IPSW-06-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-17
IPSW-06-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-17
IPSW-06-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-17
IPSW-06-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-17
IPSW-06-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-17
IPSW-06-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-17
IPSW-06-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-17
IPSW-06-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-17

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-06-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-17
IPSW-06-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-17
IPSW-06-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-17
IPSW-06-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-17
IPSW-06-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-17
IPSW-06-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-17
IPSW-06-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-17
IPSW-06-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-17
IPSW-06-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-17
IPSW-06-101802FT			UG/L	0332H	D08476	COMPUCHEM	D08476-17
IPSW-06-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-17
IPSW-06-101802FT	U		UG/L	0332H	D08476	COMPUCHEM	D08476-17
IPSW-06-101802FT	J		UG/L	0332H	D08476	COMPUCHEM	D08476-17
IPSW-06-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-14
IPSW-06-102201	UJ		UG/L	0251H	D04197	COMPUCHEM	Y2157-14
IPSW-06-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-14
IPSW-06-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-14
IPSW-06-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-14
IPSW-06-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-14
IPSW-06-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-14
IPSW-06-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-14
IPSW-06-102201	J		UG/L	0251H	D04197	COMPUCHEM	Y2157-14
IPSW-06-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-14
IPSW-06-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-14
IPSW-06-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-14
IPSW-06-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-14
IPSW-06-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-14
IPSW-06-102201	UJ		UG/L	0251H	D04197	COMPUCHEM	Y2157-14
IPSW-06-102201	J		UG/L	0251H	D04197	COMPUCHEM	Y2157-14
IPSW-06-102201	J		UG/L	0251H	D04197	COMPUCHEM	Y2157-14
IPSW-06-102201	UJ		UG/L	0251H	D04197	COMPUCHEM	Y2157-14
IPSW-06-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-14
IPSW-06-102201	J		UG/L	0251H	D04197	COMPUCHEM	Y2157-14
IPSW-06-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-14
IPSW-06-102201	J		UG/L	0251H	D04197	COMPUCHEM	Y2157-14
IPSW-06-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-14
IPSW-06-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-11
IPSW-06-102201FT	UJ		UG/L	0251H	D04197	COMPUCHEM	Z2157-11
IPSW-06-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-11
IPSW-06-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-11
IPSW-06-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-11
IPSW-06-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-11
IPSW-06-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-11
IPSW-06-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-11
IPSW-06-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-11
IPSW-06-102201FT	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-11
IPSW-06-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-11
IPSW-06-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-11
IPSW-06-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-11
IPSW-06-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-11
IPSW-06-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-11
IPSW-06-102201FT	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-11
IPSW-06-102201FT	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-11
IPSW-06-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-11
IPSW-06-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-11

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-06-102201FT	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-11
IPSW-06-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-11
IPSW-06-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-11
IPSW-06-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-11
IPSW-06-102201TS			MG/L	0251H	D04197		Y2157-15
IPSW-06-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-14
IPSW-06-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-14
IPSW-06-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-14
IPSW-06-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-14
IPSW-06-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-14
IPSW-06-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-14
IPSW-06-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-14
IPSW-06-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-14
IPSW-06-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-14
IPSW-06-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-14
IPSW-06-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-14
IPSW-06-102502	UJ		UG/L	0334H	D08184	COMPUCHEM	D08184-14
IPSW-06-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-14
IPSW-06-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-14
IPSW-06-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-14
IPSW-06-102502	J		UG/L	0334H	D08184	COMPUCHEM	D08184-14
IPSW-06-102502	J		UG/L	0334H	D08184	COMPUCHEM	D08184-14
IPSW-06-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-14
IPSW-06-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-14
IPSW-06-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-14
IPSW-06-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-14
IPSW-06-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-14
IPSW-06-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-14
IPSW-06-102502	UJ		MG/L	0334H	D08184	COMPUCHEM	D08184-14
IPSW-06-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-15
IPSW-06-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-15
IPSW-06-102502FT	J		UG/L	0334H	D08184	COMPUCHEM	D08184-15
IPSW-06-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-15
IPSW-06-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-15
IPSW-06-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-15
IPSW-06-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-15
IPSW-06-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-15
IPSW-06-102502FT	J		UG/L	0334H	D08184	COMPUCHEM	D08184-15
IPSW-06-102502FT	J		UG/L	0334H	D08184	COMPUCHEM	D08184-15
IPSW-06-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-15
IPSW-06-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-15
IPSW-06-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-15
IPSW-06-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-15
IPSW-06-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-15
IPSW-06-102502FT	J		UG/L	0334H	D08184	COMPUCHEM	D08184-15
IPSW-06-102502FT	J		UG/L	0334H	D08184	COMPUCHEM	D08184-15
IPSW-06-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-15
IPSW-06-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-15
IPSW-06-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-15
IPSW-06-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-15
IPSW-06-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-15
IPSW-06-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-15
IPSW-06-111901	U		UG/L	0264H	D03985	COMPUCHEM	A2157-16
IPSW-06-111901	U		UG/L	0264H	D03985	COMPUCHEM	A2157-16
IPSW-06-111901			UG/L	0264H	D03985	COMPUCHEM	A2157-16

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-06-111901	J		UG/L	0264H	D03985	COMPUCHEM	A2157-16
IPSW-06-111901	U		UG/L	0264H	D03985	COMPUCHEM	A2157-16
IPSW-06-111901	UJ		UG/L	0264H	D03985	COMPUCHEM	A2157-16
IPSW-06-111901			UG/L	0264H	D03985	COMPUCHEM	A2157-16
IPSW-06-111901			UG/L	0264H	D03985	COMPUCHEM	A2157-16
IPSW-06-111901	J		UG/L	0264H	D03985	COMPUCHEM	A2157-16
IPSW-06-111901			UG/L	0264H	D03985	COMPUCHEM	A2157-16
IPSW-06-111901	J		UG/L	0264H	D03985	COMPUCHEM	A2157-16
IPSW-06-111901	J		UG/L	0264H	D03985	COMPUCHEM	A2157-16
IPSW-06-111901			UG/L	0264H	D03985	COMPUCHEM	A2157-16
IPSW-06-111901	J		UG/L	0264H	D03985	COMPUCHEM	A2157-16
IPSW-06-111901	UJ		UG/L	0264H	D03985	COMPUCHEM	A2157-16
IPSW-06-111901	J		UG/L	0264H	D03985	COMPUCHEM	A2157-16
IPSW-06-111901	J		UG/L	0264H	D03985	COMPUCHEM	A2157-16
IPSW-06-111901	U		UG/L	0264H	D03985	COMPUCHEM	A2157-16
IPSW-06-111901	U		UG/L	0264H	D03985	COMPUCHEM	A2157-16
IPSW-06-111901			UG/L	0264H	D03985	COMPUCHEM	A2157-16
IPSW-06-111901	U		UG/L	0264H	D03985	COMPUCHEM	A2157-16
IPSW-06-111901	J		UG/L	0264H	D03985	COMPUCHEM	A2157-16
IPSW-06-111901			UG/L	0264H	D03985	COMPUCHEM	A2157-16
IPSW-06-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-17
IPSW-06-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-17
IPSW-06-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-17
IPSW-06-111901FT	J		UG/L	0264H	D03985	COMPUCHEM	A2157-17
IPSW-06-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-17
IPSW-06-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-17
IPSW-06-111901FT			UG/L	0264H	D03985	COMPUCHEM	A2157-17
IPSW-06-111901FT	UJ		UG/L	0264H	D03985	COMPUCHEM	A2157-17
IPSW-06-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-17
IPSW-06-111901FT	J		UG/L	0264H	D03985	COMPUCHEM	A2157-17
IPSW-06-111901FT			UG/L	0264H	D03985	COMPUCHEM	A2157-17
IPSW-06-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-17
IPSW-06-111901FT			UG/L	0264H	D03985	COMPUCHEM	A2157-17
IPSW-06-111901FT	J		UG/L	0264H	D03985	COMPUCHEM	A2157-17
IPSW-06-111901FT	UJ		UG/L	0264H	D03985	COMPUCHEM	A2157-17
IPSW-06-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-17
IPSW-06-111901FT	J		UG/L	0264H	D03985	COMPUCHEM	A2157-17
IPSW-06-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-17
IPSW-06-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-17
IPSW-06-111901FT			UG/L	0264H	D03985	COMPUCHEM	A2157-17
IPSW-06-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-17
IPSW-06-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-17
IPSW-06-111901FT			UG/L	0264H	D03985	COMPUCHEM	A2157-17
IPSW-06-111901TS	J		MG/L	0264H	D03985		A2157-18
IPSW-06-121701	UJ		UG/L	0270H	D04334	COMPUCHEM	C2157-14
IPSW-06-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-14
IPSW-06-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-14
IPSW-06-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-14
IPSW-06-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-14
IPSW-06-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-14
IPSW-06-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-14
IPSW-06-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-14
IPSW-06-121701	UJ		UG/L	0270H	D04334	COMPUCHEM	C2157-14
IPSW-06-121701	J		UG/L	0270H	D04334	COMPUCHEM	C2157-14
IPSW-06-121701	J		UG/L	0270H	D04334	COMPUCHEM	C2157-14

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-06-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-14
IPSW-06-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-14
IPSW-06-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-14
IPSW-06-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-14
IPSW-06-121701	J		UG/L	0270H	D04334	COMPUCHEM	C2157-14
IPSW-06-121701	J		UG/L	0270H	D04334	COMPUCHEM	C2157-14
IPSW-06-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-14
IPSW-06-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-14
IPSW-06-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-14
IPSW-06-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-14
IPSW-06-121701	UJ		UG/L	0270H	D04334	COMPUCHEM	C2157-14
IPSW-06-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-14
IPSW-06-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-11
IPSW-06-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-11
IPSW-06-121701FT	J		UG/L	0270H	D04334	COMPUCHEM	D2157-11
IPSW-06-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-11
IPSW-06-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-11
IPSW-06-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-11
IPSW-06-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-11
IPSW-06-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-11
IPSW-06-121701FT	UJ		UG/L	0270H	D04334	COMPUCHEM	D2157-11
IPSW-06-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-11
IPSW-06-121701FT	J		UG/L	0270H	D04334	COMPUCHEM	D2157-11
IPSW-06-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-11
IPSW-06-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-11
IPSW-06-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-11
IPSW-06-121701FT	J		UG/L	0270H	D04334	COMPUCHEM	D2157-11
IPSW-06-121701FT	J		UG/L	0270H	D04334	COMPUCHEM	D2157-11
IPSW-06-121701FT	J		UG/L	0270H	D04334	COMPUCHEM	D2157-11
IPSW-06-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-11
IPSW-06-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-11
IPSW-06-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-11
IPSW-06-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-11
IPSW-06-121701FT	UJ		UG/L	0270H	D04334	COMPUCHEM	D2157-11
IPSW-06-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-11
IPSW-06-121701TS			MG/L	0270H	D04334		C2157-15
IPSW-07-010402	U		UG/L	0271H	D04734	COMPUCHEM	E2157-16
IPSW-07-010402	U		UG/L	0271H	D04734	COMPUCHEM	E2157-16
IPSW-07-010402	J		UG/L	0271H	D04734	COMPUCHEM	E2157-16
IPSW-07-010402	J		UG/L	0271H	D04734	COMPUCHEM	E2157-16
IPSW-07-010402	U		UG/L	0271H	D04734	COMPUCHEM	E2157-16
IPSW-07-010402	UJ		UG/L	0271H	D04734	COMPUCHEM	E2157-16
IPSW-07-010402			UG/L	0271H	D04734	COMPUCHEM	E2157-16
IPSW-07-010402	UJ		UG/L	0271H	D04734	COMPUCHEM	E2157-16
IPSW-07-010402	UJ		UG/L	0271H	D04734	COMPUCHEM	E2157-16
IPSW-07-010402	U		UG/L	0271H	D04734	COMPUCHEM	E2157-16
IPSW-07-010402			UG/L	0271H	D04734	COMPUCHEM	E2157-16
IPSW-07-010402	UJ		UG/L	0271H	D04734	COMPUCHEM	E2157-16
IPSW-07-010402			UG/L	0271H	D04734	COMPUCHEM	E2157-16
IPSW-07-010402	J		UG/L	0271H	D04734	COMPUCHEM	E2157-16
IPSW-07-010402	U		UG/L	0271H	D04734	COMPUCHEM	E2157-16
IPSW-07-010402	UJ		UG/L	0271H	D04734	COMPUCHEM	E2157-16
IPSW-07-010402	J		UG/L	0271H	D04734	COMPUCHEM	E2157-16
IPSW-07-010402	U		UG/L	0271H	D04734	COMPUCHEM	E2157-16
IPSW-07-010402	U		UG/L	0271H	D04734	COMPUCHEM	E2157-16

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-07-010402			UG/L	0271H	D04734	COMPUCHEM	E2157-16
IPSW-07-010402	U		UG/L	0271H	D04734	COMPUCHEM	E2157-16
IPSW-07-010402	UJ		UG/L	0271H	D04734	COMPUCHEM	E2157-16
IPSW-07-010402			UG/L	0271H	D04734	COMPUCHEM	E2157-16
IPSW-07-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-17
IPSW-07-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-17
IPSW-07-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-17
IPSW-07-010402FT	J		UG/L	0271H	D04734	COMPUCHEM	E2157-17
IPSW-07-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-17
IPSW-07-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-17
IPSW-07-010402FT			UG/L	0271H	D04734	COMPUCHEM	E2157-17
IPSW-07-010402FT	UJ		UG/L	0271H	D04734	COMPUCHEM	E2157-17
IPSW-07-010402FT	UJ		UG/L	0271H	D04734	COMPUCHEM	E2157-17
IPSW-07-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-17
IPSW-07-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-17
IPSW-07-010402FT	UJ		UG/L	0271H	D04734	COMPUCHEM	E2157-17
IPSW-07-010402FT			UG/L	0271H	D04734	COMPUCHEM	E2157-17
IPSW-07-010402FT	J		UG/L	0271H	D04734	COMPUCHEM	E2157-17
IPSW-07-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-17
IPSW-07-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-17
IPSW-07-010402FT	J		UG/L	0271H	D04734	COMPUCHEM	E2157-17
IPSW-07-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-17
IPSW-07-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-17
IPSW-07-010402FT			UG/L	0271H	D04734	COMPUCHEM	E2157-17
IPSW-07-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-17
IPSW-07-010402FT	UJ		UG/L	0271H	D04734	COMPUCHEM	E2157-17
IPSW-07-010402FT			UG/L	0271H	D04734	COMPUCHEM	E2157-17
IPSW-07-010402TS			MG/L	0271H	D04734		E2157-18
IPSW-07-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-6
IPSW-07-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-6
IPSW-07-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-6
IPSW-07-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-6
IPSW-07-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-6
IPSW-07-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-6
IPSW-07-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-6
IPSW-07-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-6
IPSW-07-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-6
IPSW-07-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-6
IPSW-07-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-6
IPSW-07-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-6
IPSW-07-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-6
IPSW-07-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-6
IPSW-07-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-6
IPSW-07-021502	J		UG/L	0275H	D04979	COMPUCHEM	G2157-6
IPSW-07-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-6
IPSW-07-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-6
IPSW-07-021502	UJ		UG/L	0275H	D04979	COMPUCHEM	G2157-6
IPSW-07-021502	J		UG/L	0275H	D04979	COMPUCHEM	G2157-6
IPSW-07-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-6
IPSW-07-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-6
IPSW-07-021502	J		UG/L	0275H	D04979	COMPUCHEM	G2157-6
IPSW-07-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-10
IPSW-07-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-10
IPSW-07-021502FT	J		UG/L	0275H	D04979	COMPUCHEM	H2157-10
IPSW-07-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-10

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-07-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-10
IPSW-07-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-10
IPSW-07-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-10
IPSW-07-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-10
IPSW-07-021502FT	J		UG/L	0275H	D04979	COMPUCHEM	H2157-10
IPSW-07-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-10
IPSW-07-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-10
IPSW-07-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-10
IPSW-07-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-10
IPSW-07-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-10
IPSW-07-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-10
IPSW-07-021502FT	J		UG/L	0275H	D04979	COMPUCHEM	H2157-10
IPSW-07-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-10
IPSW-07-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-10
IPSW-07-021502FT	UJ		UG/L	0275H	D04979	COMPUCHEM	H2157-10
IPSW-07-021502FT	J		UG/L	0275H	D04979	COMPUCHEM	H2157-10
IPSW-07-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-10
IPSW-07-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-10
IPSW-07-021502FT	J		UG/L	0275H	D04979	COMPUCHEM	H2157-10
IPSW-07-021502TS	J		MG/L	0275H	D04979	LIBRTY	G2157-16
IPSW-07-031202	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H-16
IPSW-07-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-16
IPSW-07-031202			UG/L	0277H	D05016	COMPUCHEM	0277H-16
IPSW-07-031202			UG/L	0277H	D05016	COMPUCHEM	0277H-16
IPSW-07-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-16
IPSW-07-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-16
IPSW-07-031202			UG/L	0277H	D05016	COMPUCHEM	0277H-16
IPSW-07-031202			UG/L	0277H	D05016	COMPUCHEM	0277H-16
IPSW-07-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-16
IPSW-07-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-16
IPSW-07-031202			UG/L	0277H	D05016	COMPUCHEM	0277H-16
IPSW-07-031202	J		UG/L	0277H	D05016	COMPUCHEM	0277H-16
IPSW-07-031202			UG/L	0277H	D05016	COMPUCHEM	0277H-16
IPSW-07-031202			UG/L	0277H	D05016	COMPUCHEM	0277H-16
IPSW-07-031202	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H-16
IPSW-07-031202	J		UG/L	0277H	D05016	COMPUCHEM	0277H-16
IPSW-07-031202	J		UG/L	0277H	D05016	COMPUCHEM	0277H-16
IPSW-07-031202	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H-16
IPSW-07-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-16
IPSW-07-031202			UG/L	0277H	D05016	COMPUCHEM	0277H-16
IPSW-07-031202	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H-16
IPSW-07-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-16
IPSW-07-031202	J		UG/L	0277H	D05016	COMPUCHEM	0277H-16
IPSW-07-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-17
IPSW-07-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-17
IPSW-07-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-17
IPSW-07-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H-17
IPSW-07-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-17
IPSW-07-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-17
IPSW-07-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H-17
IPSW-07-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-17
IPSW-07-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-17
IPSW-07-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-17
IPSW-07-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H-17
IPSW-07-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-17

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-07-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H-17
IPSW-07-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H-17
IPSW-07-031202FT	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H-17
IPSW-07-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-17
IPSW-07-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H-17
IPSW-07-031202FT	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H-17
IPSW-07-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-17
IPSW-07-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H-17
IPSW-07-031202FT	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H-17
IPSW-07-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-17
IPSW-07-031202FT	J		UG/L	0277H	D05016	COMPUCHEM	0277H-17
IPSW-07-031202TS	J		MG/L	0277H	D05016		0277H-18
IPSW-07-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-16
IPSW-07-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-16
IPSW-07-041702			UG/L	0288H	D05401	COMPUCHEM	DO5401-16
IPSW-07-041702			UG/L	0288H	D05401	COMPUCHEM	DO5401-16
IPSW-07-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-16
IPSW-07-041702	UJ		UG/L	0288H	D05401	COMPUCHEM	DO5401-16
IPSW-07-041702			UG/L	0288H	D05401	COMPUCHEM	DO5401-16
IPSW-07-041702			UG/L	0288H	D05401	COMPUCHEM	DO5401-16
IPSW-07-041702	J		UG/L	0288H	D05401	COMPUCHEM	DO5401-16
IPSW-07-041702			UG/L	0288H	D05401	COMPUCHEM	DO5401-16
IPSW-07-041702	J		UG/L	0288H	D05401	COMPUCHEM	DO5401-16
IPSW-07-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-16
IPSW-07-041702			UG/L	0288H	D05401	COMPUCHEM	DO5401-16
IPSW-07-041702			UG/L	0288H	D05401	COMPUCHEM	DO5401-16
IPSW-07-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-16
IPSW-07-041702	J		UG/L	0288H	D05401	COMPUCHEM	DO5401-16
IPSW-07-041702			UG/L	0288H	D05401	COMPUCHEM	DO5401-16
IPSW-07-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-16
IPSW-07-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-16
IPSW-07-041702			UG/L	0288H	D05401	COMPUCHEM	DO5401-16
IPSW-07-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-16
IPSW-07-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-16
IPSW-07-041702	J		UG/L	0288H	D05401	COMPUCHEM	DO5401-16
IPSW-07-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-17
IPSW-07-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-17
IPSW-07-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5401-17
IPSW-07-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5401-17
IPSW-07-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-17
IPSW-07-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-17
IPSW-07-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5401-17
IPSW-07-041702FT	J		UG/L	0288H	D05401	COMPUCHEM	DO5401-17
IPSW-07-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-17
IPSW-07-041702FT	UJ		UG/L	0288H	D05401	COMPUCHEM	DO5401-17
IPSW-07-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5401-17
IPSW-07-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-17
IPSW-07-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5401-17
IPSW-07-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5401-17
IPSW-07-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-17
IPSW-07-041702FT	J		UG/L	0288H	D05401	COMPUCHEM	DO5401-17
IPSW-07-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5401-17
IPSW-07-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-17
IPSW-07-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-17
IPSW-07-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5401-17

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-07-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-17
IPSW-07-041702FT	UJ		UG/L	0288H	D05401	COMPUCHEM	DO5401-17
IPSW-07-041702FT	J		UG/L	0288H	D05401	COMPUCHEM	DO5401-17
IPSW-07-041702TS			MG/L	0288H	D05401	COMPUCHEM	DO5401-18
IPSW-07-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-14
IPSW-07-042602	UJ		UG/L	0291H	D05520	COMPUCHEM	D05520-14
IPSW-07-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-14
IPSW-07-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-14
IPSW-07-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-14
IPSW-07-042602	UJ		UG/L	0291H	D05520	COMPUCHEM	D05520-14
IPSW-07-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-14
IPSW-07-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-14
IPSW-07-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-14
IPSW-07-042602	J		UG/L	0291H	D05520	COMPUCHEM	D05520-14
IPSW-07-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-14
IPSW-07-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-14
IPSW-07-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-14
IPSW-07-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-14
IPSW-07-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-14
IPSW-07-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-14
IPSW-07-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-14
IPSW-07-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-14
IPSW-07-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-14
IPSW-07-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-14
IPSW-07-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-14
IPSW-07-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-14
IPSW-07-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-14
IPSW-07-042602			MG/L	0291H	D05520	COMPUCHEM	D05520-14
IPSW-07-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-15
IPSW-07-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-15
IPSW-07-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-15
IPSW-07-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-15
IPSW-07-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-15
IPSW-07-042602FT	UJ		UG/L	0291H	D05520	COMPUCHEM	D05520-15
IPSW-07-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-15
IPSW-07-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-15
IPSW-07-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-15
IPSW-07-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-15
IPSW-07-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-15
IPSW-07-042602FT	UJ		UG/L	0291H	D05520	COMPUCHEM	D05520-15
IPSW-07-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-15
IPSW-07-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-15
IPSW-07-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-15
IPSW-07-042602FT	UJ		UG/L	0291H	D05520	COMPUCHEM	D05520-15
IPSW-07-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-15
IPSW-07-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-15
IPSW-07-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-15
IPSW-07-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-15
IPSW-07-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-15
IPSW-07-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-15
IPSW-07-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-15
IPSW-07-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-13
IPSW-07-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-13
IPSW-07-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-13
IPSW-07-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-13

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-07-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-13
IPSW-07-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-13
IPSW-07-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-13
IPSW-07-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-13
IPSW-07-050802	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-13
IPSW-07-050802	J		UG/L	0295H	D04969	COMPUCHEM	D04969-13
IPSW-07-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-13
IPSW-07-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-13
IPSW-07-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-13
IPSW-07-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-13
IPSW-07-050802	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-13
IPSW-07-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-13
IPSW-07-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-13
IPSW-07-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-13
IPSW-07-050802	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-13
IPSW-07-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-13
IPSW-07-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-13
IPSW-07-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-13
IPSW-07-050802	J		UG/L	0295H	D04969	COMPUCHEM	D04969-13
IPSW-07-050802	J		MG/L	0295H	D04969	COMPUCHEM	D04969-13
IPSW-07-050802FT	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-14
IPSW-07-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-14
IPSW-07-050802FT	J		UG/L	0295H	D04969	COMPUCHEM	D04969-14
IPSW-07-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-14
IPSW-07-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-14
IPSW-07-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-14
IPSW-07-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-14
IPSW-07-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-14
IPSW-07-050802FT	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-14
IPSW-07-050802FT	J		UG/L	0295H	D04969	COMPUCHEM	D04969-14
IPSW-07-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-14
IPSW-07-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-14
IPSW-07-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-14
IPSW-07-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-14
IPSW-07-050802FT	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-14
IPSW-07-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-14
IPSW-07-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-14
IPSW-07-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-14
IPSW-07-050802FT	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-14
IPSW-07-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-14
IPSW-07-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-14
IPSW-07-050802FT	J		UG/L	0295H	D04969	COMPUCHEM	D04969-14
IPSW-07-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-14
IPSW-07-051502			UG/L	0296H	D05674	COMPUCHEM	D05674-1
IPSW-07-051502	UJ		UG/L	0296H	D05674	COMPUCHEM	D05674-1
IPSW-07-051502			UG/L	0296H	D05674	COMPUCHEM	D05674-1
IPSW-07-051502			UG/L	0296H	D05674	COMPUCHEM	D05674-1
IPSW-07-051502	U		UG/L	0296H	D05674	COMPUCHEM	D05674-1
IPSW-07-051502	U		UG/L	0296H	D05674	COMPUCHEM	D05674-1
IPSW-07-051502			UG/L	0296H	D05674	COMPUCHEM	D05674-1
IPSW-07-051502			UG/L	0296H	D05674	COMPUCHEM	D05674-1
IPSW-07-051502	UJ		UG/L	0296H	D05674	COMPUCHEM	D05674-1
IPSW-07-051502	J		UG/L	0296H	D05674	COMPUCHEM	D05674-1
IPSW-07-051502	J		UG/L	0296H	D05674	COMPUCHEM	D05674-1
IPSW-07-051502			UG/L	0296H	D05674	COMPUCHEM	D05674-1

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-07-051502			UG/L	0296H	D05674	COMPUCHEM	D05674-1
IPSW-07-051502			UG/L	0296H	D05674	COMPUCHEM	D05674-1
IPSW-07-051502	U		UG/L	0296H	D05674	COMPUCHEM	D05674-1
IPSW-07-051502			UG/L	0296H	D05674	COMPUCHEM	D05674-1
IPSW-07-051502			UG/L	0296H	D05674	COMPUCHEM	D05674-1
IPSW-07-051502	UJ		UG/L	0296H	D05674	COMPUCHEM	D05674-1
IPSW-07-051502	U		UG/L	0296H	D05674	COMPUCHEM	D05674-1
IPSW-07-051502			UG/L	0296H	D05674	COMPUCHEM	D05674-1
IPSW-07-051502	UJ		UG/L	0296H	D05674	COMPUCHEM	D05674-1
IPSW-07-051502	U		UG/L	0296H	D05674	COMPUCHEM	D05674-1
IPSW-07-051502			UG/L	0296H	D05674	COMPUCHEM	D05674-1
IPSW-07-051502	J		MG/L	0296H	D04977	COMPUCHEM	D04977-7
IPSW-07-051502FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-2
IPSW-07-051502FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-2
IPSW-07-051502FT			UG/L	0296H	D05674	COMPUCHEM	D05674-2
IPSW-07-051502FT			UG/L	0296H	D05674	COMPUCHEM	D05674-2
IPSW-07-051502FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-2
IPSW-07-051502FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-2
IPSW-07-051502FT			UG/L	0296H	D05674	COMPUCHEM	D05674-2
IPSW-07-051502FT			UG/L	0296H	D05674	COMPUCHEM	D05674-2
IPSW-07-051502FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-2
IPSW-07-051502FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-2
IPSW-07-051502FT			UG/L	0296H	D05674	COMPUCHEM	D05674-2
IPSW-07-051502FT			UG/L	0296H	D05674	COMPUCHEM	D05674-2
IPSW-07-051502FT			UG/L	0296H	D05674	COMPUCHEM	D05674-2
IPSW-07-051502FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-2
IPSW-07-051502FT	J		UG/L	0296H	D05674	COMPUCHEM	D05674-2
IPSW-07-051502FT			UG/L	0296H	D05674	COMPUCHEM	D05674-2
IPSW-07-051502FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-2
IPSW-07-051502FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-2
IPSW-07-051502FT			UG/L	0296H	D05674	COMPUCHEM	D05674-2
IPSW-07-051502FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-2
IPSW-07-051502FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-2
IPSW-07-051502FT			UG/L	0296H	D05674	COMPUCHEM	D05674-2
IPSW-07-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-10
IPSW-07-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-10
IPSW-07-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-10
IPSW-07-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-10
IPSW-07-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-10
IPSW-07-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-10
IPSW-07-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-10
IPSW-07-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-10
IPSW-07-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-10
IPSW-07-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-10
IPSW-07-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-10
IPSW-07-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-10
IPSW-07-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-10
IPSW-07-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-10
IPSW-07-062002	UJ		UG/L	0299H	D05700	COMPUCHEM	D05700-10
IPSW-07-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-10
IPSW-07-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-10
IPSW-07-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-10
IPSW-07-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-10
IPSW-07-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-10

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-07-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-10
IPSW-07-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-10
IPSW-07-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-10
IPSW-07-062002	J		MG/L	0299H	D05700	COMPUCHEM	D05700-10
IPSW-07-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-2
IPSW-07-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-2
IPSW-07-062002FT	UJ		UG/L	0299H	D05700	COMPUCHEM	D05706-2
IPSW-07-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05706-2
IPSW-07-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-2
IPSW-07-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-2
IPSW-07-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05706-2
IPSW-07-062002FT	J		UG/L	0299H	D05700	COMPUCHEM	D05706-2
IPSW-07-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-2
IPSW-07-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05706-2
IPSW-07-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05706-2
IPSW-07-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-2
IPSW-07-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05706-2
IPSW-07-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05706-2
IPSW-07-062002FT	UJ		UG/L	0299H	D05700	COMPUCHEM	D05706-2
IPSW-07-062002FT	J		UG/L	0299H	D05700	COMPUCHEM	D05706-2
IPSW-07-062002FT	J		UG/L	0299H	D05700	COMPUCHEM	D05706-2
IPSW-07-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-2
IPSW-07-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-2
IPSW-07-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05706-2
IPSW-07-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-2
IPSW-07-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-2
IPSW-07-062002FT	J		UG/L	0299H	D05700	COMPUCHEM	D05706-2
IPSW-07-071401		87.9	UG/L	0228H	D03514	COMPUCHEM	Q2157-5
IPSW-07-071401	UJ	2.3 UJ	UG/L	0228H	D03514	COMPUCHEM	Q2157-5
IPSW-07-071401	UJ	9.4 UJ	UG/L	0228H	D03514	COMPUCHEM	Q2157-5
IPSW-07-071401		40.7	UG/L	0228H	D03514	COMPUCHEM	Q2157-5
IPSW-07-071401	U	0.4 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-5
IPSW-07-071401	U	0.4 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-5
IPSW-07-071401		37200	UG/L	0228H	D03514	COMPUCHEM	Q2157-5
IPSW-07-071401	U	3.5 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-5
IPSW-07-071401	U	0.7 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-5
IPSW-07-071401	U	5.1 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-5
IPSW-07-071401		1460	UG/L	0228H	D03514	COMPUCHEM	Q2157-5
IPSW-07-071401		3.2	UG/L	0228H	D03514	COMPUCHEM	Q2157-5
IPSW-07-071401		6270	UG/L	0228H	D03514	COMPUCHEM	Q2157-5
IPSW-07-071401		320	UG/L	0228H	D03514	COMPUCHEM	Q2157-5
IPSW-07-071401	U	0.1 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-5
IPSW-07-071401	U	1.4 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-5
IPSW-07-071401	J	4520 J	UG/L	0228H	D03514	COMPUCHEM	Q2157-5
IPSW-07-071401	UJ	2.8 UJ	UG/L	0228H	D03514	COMPUCHEM	Q2157-5
IPSW-07-071401	U	0.5 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-5
IPSW-07-071401		68900	UG/L	0228H	D03514	COMPUCHEM	Q2157-5
IPSW-07-071401	U	4.1 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-5
IPSW-07-071401	J	0.71 J	UG/L	0228H	D03514	COMPUCHEM	Q2157-5
IPSW-07-071401		32.8	UG/L	0228H	D03514	COMPUCHEM	Q2157-5
IPSW-07-071401FT	U	43.6 U	UG/L	0228H	D03514	COMPUCHEM	S2157-5
IPSW-07-071401FT	U	1.7 U	UG/L	0228H	D03514	COMPUCHEM	S2157-5
IPSW-07-071401FT	J	4.5 J	UG/L	0228H	D03514	COMPUCHEM	S2157-5
IPSW-07-071401FT		37.6	UG/L	0228H	D03514	COMPUCHEM	S2157-5
IPSW-07-071401FT	U	0.4 U	UG/L	0228H	D03514	COMPUCHEM	S2157-5

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-07-071401FT	U	0.4 U	UG/L	0228H	D03514	COMPUCHEM	S2157-5
IPSW-07-071401FT		36400	UG/L	0228H	D03514	COMPUCHEM	S2157-5
IPSW-07-071401FT	J	1.3 J	UG/L	0228H	D03514	COMPUCHEM	S2157-5
IPSW-07-071401FT	U	0.7 U	UG/L	0228H	D03514	COMPUCHEM	S2157-5
IPSW-07-071401FT	J	2.6 J	UG/L	0228H	D03514	COMPUCHEM	S2157-5
IPSW-07-071401FT		699	UG/L	0228H	D03514	COMPUCHEM	S2157-5
IPSW-07-071401FT	UJ	1.8 UJ	UG/L	0228H	D03514	COMPUCHEM	S2157-5
IPSW-07-071401FT		6070	UG/L	0228H	D03514	COMPUCHEM	S2157-5
IPSW-07-071401FT		299	UG/L	0228H	D03514	COMPUCHEM	S2157-5
IPSW-07-071401FT	U	0.1 U	UG/L	0228H	D03514	COMPUCHEM	S2157-5
IPSW-07-071401FT	J	1.8 J	UG/L	0228H	D03514	COMPUCHEM	S2157-5
IPSW-07-071401FT	J	4580 J	UG/L	0228H	D03514	COMPUCHEM	S2157-5
IPSW-07-071401FT	UJ	2.8 UJ	UG/L	0228H	D03514	COMPUCHEM	S2157-5
IPSW-07-071401FT	U	0.5 U	UG/L	0228H	D03514	COMPUCHEM	S2157-5
IPSW-07-071401FT		69000	UG/L	0228H	D03514	COMPUCHEM	S2157-5
IPSW-07-071401FT	UJ	4.1 UJ	UG/L	0228H	D03514	COMPUCHEM	S2157-5
IPSW-07-071401FT	U	0.6 U	UG/L	0228H	D03514	COMPUCHEM	S2157-5
IPSW-07-071401FT		22.9	UG/L	0228H	D03514	COMPUCHEM	S2157-5
IPSW-07-071401TS		50	MG/L	0228H	D03514	COMPUCHEM	R2157-5
IPSW-07-071602	UJ		UG/L	0310H	D05754	COMPUCHEM	D05754-12
IPSW-07-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-12
IPSW-07-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-12
IPSW-07-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-12
IPSW-07-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-12
IPSW-07-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-12
IPSW-07-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-12
IPSW-07-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-12
IPSW-07-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-12
IPSW-07-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-12
IPSW-07-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-12
IPSW-07-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-12
IPSW-07-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-12
IPSW-07-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-12
IPSW-07-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-12
IPSW-07-071602	J		UG/L	0310H	D05754	COMPUCHEM	D05754-12
IPSW-07-071602	J		UG/L	0310H	D05754	COMPUCHEM	D05754-12
IPSW-07-071602	UJ		UG/L	0310H	D05754	COMPUCHEM	D05754-12
IPSW-07-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-12
IPSW-07-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-12
IPSW-07-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-12
IPSW-07-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-12
IPSW-07-071602	J		UG/L	0310H	D05754	COMPUCHEM	D05754-12
IPSW-07-071602			MG/L	0310H	D05754	COMPUCHEM	D05754-12
IPSW-07-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-13
IPSW-07-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-13
IPSW-07-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-13
IPSW-07-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05754-13
IPSW-07-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-13
IPSW-07-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-13
IPSW-07-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05754-13
IPSW-07-071602FT	J		UG/L	0310H	D05754	COMPUCHEM	D05754-13
IPSW-07-071602FT	UJ		UG/L	0310H	D05754	COMPUCHEM	D05754-13
IPSW-07-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-13
IPSW-07-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-13
IPSW-07-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-13

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-07-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05754-13
IPSW-07-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05754-13
IPSW-07-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-13
IPSW-07-071602FT	J		UG/L	0310H	D05754	COMPUCHEM	D05754-13
IPSW-07-071602FT	J		UG/L	0310H	D05754	COMPUCHEM	D05754-13
IPSW-07-071602FT	UJ		UG/L	0310H	D05754	COMPUCHEM	D05754-13
IPSW-07-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-13
IPSW-07-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05754-13
IPSW-07-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-13
IPSW-07-071602FT	UJ		UG/L	0310H	D05754	COMPUCHEM	D05754-13
IPSW-07-071602FT	J		UG/L	0310H	D05754	COMPUCHEM	D05754-13
IPSW-07-072502	UJ		UG/L	0312H	D04101	COMPUCHEM	D04101-16
IPSW-07-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-16
IPSW-07-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-16
IPSW-07-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-16
IPSW-07-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-16
IPSW-07-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-16
IPSW-07-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-16
IPSW-07-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-16
IPSW-07-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-16
IPSW-07-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-16
IPSW-07-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-16
IPSW-07-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-16
IPSW-07-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-16
IPSW-07-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-16
IPSW-07-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-16
IPSW-07-072502	J		UG/L	0312H	D04101	COMPUCHEM	D04101-16
IPSW-07-072502	J		UG/L	0312H	D04101	COMPUCHEM	D04101-16
IPSW-07-072502	UJ		UG/L	0312H	D04101	COMPUCHEM	D04101-16
IPSW-07-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-16
IPSW-07-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-16
IPSW-07-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-16
IPSW-07-072502	J		UG/L	0312H	D04101	COMPUCHEM	D04101-16
IPSW-07-072502	J		UG/L	0312H	D04101	COMPUCHEM	D04101-16
IPSW-07-072502	J		MG/L	0312H	D04101	COMPUCHEM	D04101-16
IPSW-07-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-17
IPSW-07-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-17
IPSW-07-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-17
IPSW-07-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-17
IPSW-07-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-17
IPSW-07-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-17
IPSW-07-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-17
IPSW-07-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-17
IPSW-07-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-17
IPSW-07-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-17
IPSW-07-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-17
IPSW-07-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-17
IPSW-07-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-17
IPSW-07-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-17
IPSW-07-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-17
IPSW-07-072502FT	J		UG/L	0312H	D04101	COMPUCHEM	D04101-17
IPSW-07-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-17
IPSW-07-072502FT	UJ		UG/L	0312H	D04101	COMPUCHEM	D04101-17
IPSW-07-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-17
IPSW-07-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-17

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-07-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-17
IPSW-07-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-17
IPSW-07-072502FT	J		UG/L	0312H	D04101	COMPUCHEM	D04101-17
IPSW-07-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-12
IPSW-07-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-12
IPSW-07-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-12
IPSW-07-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-12
IPSW-07-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-12
IPSW-07-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-12
IPSW-07-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-12
IPSW-07-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-12
IPSW-07-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-12
IPSW-07-080602	J		UG/L	0314H	D04128	COMPUCHEM	D04128-12
IPSW-07-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-12
IPSW-07-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-12
IPSW-07-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-12
IPSW-07-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-12
IPSW-07-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-12
IPSW-07-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-12
IPSW-07-080602	J		UG/L	0314H	D04128	COMPUCHEM	D04128-12
IPSW-07-080602	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-12
IPSW-07-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-12
IPSW-07-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-12
IPSW-07-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-12
IPSW-07-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-12
IPSW-07-080602	J		UG/L	0314H	D04128	COMPUCHEM	D04128-12
IPSW-07-080602	J		MG/L	0314H	D04128	COMPUCHEM	D04128-12
IPSW-07-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-13
IPSW-07-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-13
IPSW-07-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-13
IPSW-07-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-13
IPSW-07-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-13
IPSW-07-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-13
IPSW-07-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-13
IPSW-07-080602FT	J		UG/L	0314H	D04128	COMPUCHEM	D04128-13
IPSW-07-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-13
IPSW-07-080602FT	J		UG/L	0314H	D04128	COMPUCHEM	D04128-13
IPSW-07-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-13
IPSW-07-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-13
IPSW-07-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-13
IPSW-07-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-13
IPSW-07-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-13
IPSW-07-080602FT	J		UG/L	0314H	D04128	COMPUCHEM	D04128-13
IPSW-07-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-13
IPSW-07-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-13
IPSW-07-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-13
IPSW-07-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-13
IPSW-07-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-13
IPSW-07-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-13
IPSW-07-080602FT	J		UG/L	0314H	D04128	COMPUCHEM	D04128-13
IPSW-07-082301	U	43.6 U	UG/L	0240H	D03550	COMPUCHEM	U2157-15
IPSW-07-082301	UJ	2.1 UJ	UG/L	0240H	D03550	COMPUCHEM	U2157-15
IPSW-07-082301	U	10.9 U	UG/L	0240H	D03550	COMPUCHEM	U2157-15
IPSW-07-082301	J	37.3 J	UG/L	0240H	D03550	COMPUCHEM	U2157-15
IPSW-07-082301	U	0.4 U	UG/L	0240H	D03550	COMPUCHEM	U2157-15

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-07-082301	U	0.4 U	UG/L	0240H	D03550	COMPUCHEM	U2157-15
IPSW-07-082301		40700	UG/L	0240H	D03550	COMPUCHEM	U2157-15
IPSW-07-082301		2.6	UG/L	0240H	D03550	COMPUCHEM	U2157-15
IPSW-07-082301	UJ	0.7 UJ	UG/L	0240H	D03550	COMPUCHEM	U2157-15
IPSW-07-082301	U	4.8 U	UG/L	0240H	D03550	COMPUCHEM	U2157-15
IPSW-07-082301	J	1010 J	UG/L	0240H	D03550	COMPUCHEM	U2157-15
IPSW-07-082301		2.8	UG/L	0240H	D03550	COMPUCHEM	U2157-15
IPSW-07-082301		6820	UG/L	0240H	D03550	COMPUCHEM	U2157-15
IPSW-07-082301		234	UG/L	0240H	D03550	COMPUCHEM	U2157-15
IPSW-07-082301	U	0.1 U	UG/L	0240H	D03550	COMPUCHEM	U2157-15
IPSW-07-082301	J	1.4 J	UG/L	0240H	D03550	COMPUCHEM	U2157-15
IPSW-07-082301	J	5170 J	UG/L	0240H	D03550	COMPUCHEM	U2157-15
IPSW-07-082301	U	2.8 U	UG/L	0240H	D03550	COMPUCHEM	U2157-15
IPSW-07-082301	U	0.5 U	UG/L	0240H	D03550	COMPUCHEM	U2157-15
IPSW-07-082301		72200	UG/L	0240H	D03550	COMPUCHEM	U2157-15
IPSW-07-082301	U	4.1 U	UG/L	0240H	D03550	COMPUCHEM	U2157-15
IPSW-07-082301	UJ	0.6 UJ	UG/L	0240H	D03550	COMPUCHEM	U2157-15
IPSW-07-082301		26	UG/L	0240H	D03550	COMPUCHEM	U2157-15
IPSW-07-082301FT	U	43.6 U	UG/L	0240H	D03550	COMPUCHEM	U2157-16
IPSW-07-082301FT	UJ	1.8 UJ	UG/L	0240H	D03550	COMPUCHEM	U2157-16
IPSW-07-082301FT	U	4.7 U	UG/L	0240H	D03550	COMPUCHEM	U2157-16
IPSW-07-082301FT	J	36.2 J	UG/L	0240H	D03550	COMPUCHEM	U2157-16
IPSW-07-082301FT	U	0.4 U	UG/L	0240H	D03550	COMPUCHEM	U2157-16
IPSW-07-082301FT	U	0.4 U	UG/L	0240H	D03550	COMPUCHEM	U2157-16
IPSW-07-082301FT		40700	UG/L	0240H	D03550	COMPUCHEM	U2157-16
IPSW-07-082301FT	J	1 J	UG/L	0240H	D03550	COMPUCHEM	U2157-16
IPSW-07-082301FT	UJ	0.7 UJ	UG/L	0240H	D03550	COMPUCHEM	U2157-16
IPSW-07-082301FT	U	6.1 U	UG/L	0240H	D03550	COMPUCHEM	U2157-16
IPSW-07-082301FT	J	254 J	UG/L	0240H	D03550	COMPUCHEM	U2157-16
IPSW-07-082301FT	U	1.8 U	UG/L	0240H	D03550	COMPUCHEM	U2157-16
IPSW-07-082301FT		6840	UG/L	0240H	D03550	COMPUCHEM	U2157-16
IPSW-07-082301FT		222	UG/L	0240H	D03550	COMPUCHEM	U2157-16
IPSW-07-082301FT	U	0.1 U	UG/L	0240H	D03550	COMPUCHEM	U2157-16
IPSW-07-082301FT	J	1.6 J	UG/L	0240H	D03550	COMPUCHEM	U2157-16
IPSW-07-082301FT	J	5270 J	UG/L	0240H	D03550	COMPUCHEM	U2157-16
IPSW-07-082301FT	U	2.8 U	UG/L	0240H	D03550	COMPUCHEM	U2157-16
IPSW-07-082301FT	U	0.5 U	UG/L	0240H	D03550	COMPUCHEM	U2157-16
IPSW-07-082301FT		73700	UG/L	0240H	D03550	COMPUCHEM	U2157-16
IPSW-07-082301FT	U	4.1 U	UG/L	0240H	D03550	COMPUCHEM	U2157-16
IPSW-07-082301FT	UJ	0.6 UJ	UG/L	0240H	D03550	COMPUCHEM	U2157-16
IPSW-07-082301FT	J	19.2 J	UG/L	0240H	D03550	COMPUCHEM	U2157-16
IPSW-07-082301TS		4.6	MG/L	0240H	D03550		U2157-17
IPSW-07-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-5
IPSW-07-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-5
IPSW-07-083102	J		UG/L	0324H	D08155	COMPUCHEM	D08155-5
IPSW-07-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-5
IPSW-07-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-5
IPSW-07-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-5
IPSW-07-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-5
IPSW-07-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-5
IPSW-07-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-5
IPSW-07-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-5
IPSW-07-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-5
IPSW-07-083102	UJ		UG/L	0324H	D08155	COMPUCHEM	D08155-5
IPSW-07-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-5

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-07-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-5
IPSW-07-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-5
IPSW-07-083102	UJ		UG/L	0324H	D08155	COMPUCHEM	D08155-5
IPSW-07-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-5
IPSW-07-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-5
IPSW-07-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-5
IPSW-07-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-5
IPSW-07-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-5
IPSW-07-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-5
IPSW-07-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-5
IPSW-07-083102	J		MG/L	0324H	D08155	COMPUCHEM	D08155-5
IPSW-07-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-6
IPSW-07-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-6
IPSW-07-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-6
IPSW-07-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-6
IPSW-07-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-6
IPSW-07-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-6
IPSW-07-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-6
IPSW-07-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-6
IPSW-07-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-6
IPSW-07-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-6
IPSW-07-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-6
IPSW-07-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-6
IPSW-07-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-6
IPSW-07-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-6
IPSW-07-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-6
IPSW-07-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-6
IPSW-07-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-6
IPSW-07-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-6
IPSW-07-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-6
IPSW-07-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-6
IPSW-07-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-6
IPSW-07-083102FT	UJ		UG/L	0324H	D08155	COMPUCHEM	D08155-6
IPSW-07-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-6
IPSW-07-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-12
IPSW-07-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-12
IPSW-07-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-12
IPSW-07-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-12
IPSW-07-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-12
IPSW-07-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-12
IPSW-07-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-12
IPSW-07-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-12
IPSW-07-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-12
IPSW-07-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-12
IPSW-07-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-12
IPSW-07-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-12
IPSW-07-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-12
IPSW-07-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-12
IPSW-07-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-12
IPSW-07-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-12
IPSW-07-091002	J		UG/L	0323H	D04158	COMPUCHEM	D04158-12
IPSW-07-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-12
IPSW-07-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-12
IPSW-07-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-12
IPSW-07-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-12

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-07-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-12
IPSW-07-091002	J		UG/L	0323H	D04158	COMPUCHEM	D04158-12
IPSW-07-091002	J		MG/L	0323H	D04158	COMPUCHEM	D04158-12
IPSW-07-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-13
IPSW-07-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-13
IPSW-07-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-13
IPSW-07-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-13
IPSW-07-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-13
IPSW-07-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-13
IPSW-07-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-13
IPSW-07-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-13
IPSW-07-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-13
IPSW-07-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-13
IPSW-07-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-13
IPSW-07-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-13
IPSW-07-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-13
IPSW-07-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-13
IPSW-07-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-13
IPSW-07-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-13
IPSW-07-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-13
IPSW-07-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-13
IPSW-07-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-13
IPSW-07-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-13
IPSW-07-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-13
IPSW-07-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-13
IPSW-07-091002FT	J		UG/L	0323H	D04158	COMPUCHEM	D04158-13
IPSW-07-091801	UJ	72.3 B	UG/L	0248H	D03551	COMPUCHEM	W2157-16
IPSW-07-091801	U	1.7 U	UG/L	0248H	D03551	COMPUCHEM	W2157-16
IPSW-07-091801		6.3 B	UG/L	0248H	D03551	COMPUCHEM	W2157-16
IPSW-07-091801		39.2 B	UG/L	0248H	D03551	COMPUCHEM	W2157-16
IPSW-07-091801	U	0.4 U	UG/L	0248H	D03551	COMPUCHEM	W2157-16
IPSW-07-091801	U	0.4 U	UG/L	0248H	D03551	COMPUCHEM	W2157-16
IPSW-07-091801		44200	UG/L	0248H	D03551	COMPUCHEM	W2157-16
IPSW-07-091801		5 B	UG/L	0248H	D03551	COMPUCHEM	W2157-16
IPSW-07-091801	U	0.7 U	UG/L	0248H	D03551	COMPUCHEM	W2157-16
IPSW-07-091801	U	7.6 B	UG/L	0248H	D03551	COMPUCHEM	W2157-16
IPSW-07-091801		1020	UG/L	0248H	D03551	COMPUCHEM	W2157-16
IPSW-07-091801	U	5.8	UG/L	0248H	D03551	COMPUCHEM	W2157-16
IPSW-07-091801		7420	UG/L	0248H	D03551	COMPUCHEM	W2157-16
IPSW-07-091801		254	UG/L	0248H	D03551	COMPUCHEM	W2157-16
IPSW-07-091801	U	0.1 U	UG/L	0248H	D03551	COMPUCHEM	W2157-16
IPSW-07-091801		1.9 B	UG/L	0248H	D03551	COMPUCHEM	W2157-16
IPSW-07-091801	J	6240	UG/L	0248H	D03551	COMPUCHEM	W2157-16
IPSW-07-091801	U	2.8 U	UG/L	0248H	D03551	COMPUCHEM	W2157-16
IPSW-07-091801	U	0.5 U	UG/L	0248H	D03551	COMPUCHEM	W2157-16
IPSW-07-091801		68100	UG/L	0248H	D03551	COMPUCHEM	W2157-16
IPSW-07-091801	U	4.1 U	UG/L	0248H	D03551	COMPUCHEM	W2157-16
IPSW-07-091801	J	0.96 B	UG/L	0248H	D03551	COMPUCHEM	W2157-16
IPSW-07-091801		54.3	UG/L	0248H	D03551	COMPUCHEM	W2157-16
IPSW-07-091801FT	U	43.6 U	UG/L	0248H	D03551	COMPUCHEM	W2157-17
IPSW-07-091801FT	U	1.7 U	UG/L	0248H	D03551	COMPUCHEM	W2157-17
IPSW-07-091801FT	J	1.5 B	UG/L	0248H	D03551	COMPUCHEM	W2157-17
IPSW-07-091801FT	J	35.1 B	UG/L	0248H	D03551	COMPUCHEM	W2157-17
IPSW-07-091801FT	U	0.4 U	UG/L	0248H	D03551	COMPUCHEM	W2157-17
IPSW-07-091801FT	UJ	0.42 B	UG/L	0248H	D03551	COMPUCHEM	W2157-17

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-07-091801FT		41800	UG/L	0248H	D03551	COMPUCHEM	W2157-17
IPSW-07-091801FT		2 B	UG/L	0248H	D03551	COMPUCHEM	W2157-17
IPSW-07-091801FT	U	0.7 U	UG/L	0248H	D03551	COMPUCHEM	W2157-17
IPSW-07-091801FT	U	2.7 B	UG/L	0248H	D03551	COMPUCHEM	W2157-17
IPSW-07-091801FT	U	139	UG/L	0248H	D03551	COMPUCHEM	W2157-17
IPSW-07-091801FT	U	1.8 U	UG/L	0248H	D03551	COMPUCHEM	W2157-17
IPSW-07-091801FT		7020	UG/L	0248H	D03551	COMPUCHEM	W2157-17
IPSW-07-091801FT		189	UG/L	0248H	D03551	COMPUCHEM	W2157-17
IPSW-07-091801FT	U	0.1 U	UG/L	0248H	D03551	COMPUCHEM	W2157-17
IPSW-07-091801FT		2.1 B	UG/L	0248H	D03551	COMPUCHEM	W2157-17
IPSW-07-091801FT	J	5960	UG/L	0248H	D03551	COMPUCHEM	W2157-17
IPSW-07-091801FT	U	2.8 U	UG/L	0248H	D03551	COMPUCHEM	W2157-17
IPSW-07-091801FT	U	0.5 U	UG/L	0248H	D03551	COMPUCHEM	W2157-17
IPSW-07-091801FT		64300	UG/L	0248H	D03551	COMPUCHEM	W2157-17
IPSW-07-091801FT	U	4.1 U	UG/L	0248H	D03551	COMPUCHEM	W2157-17
IPSW-07-091801FT	U	0.6 U	UG/L	0248H	D03551	COMPUCHEM	W2157-17
IPSW-07-091801FT		42	UG/L	0248H	D03551	COMPUCHEM	W2157-17
IPSW-07-091801TS	J	2.8	MG/L	0248H	D03551		W2157-18
IPSW-07-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-18
IPSW-07-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-18
IPSW-07-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-18
IPSW-07-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-18
IPSW-07-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-18
IPSW-07-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-18
IPSW-07-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-18
IPSW-07-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-18
IPSW-07-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-18
IPSW-07-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-18
IPSW-07-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-18
IPSW-07-092502	UJ		UG/L	0326H	D08306	COMPUCHEM	D08306-18
IPSW-07-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-18
IPSW-07-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-18
IPSW-07-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-18
IPSW-07-092502	UJ		UG/L	0326H	D08306	COMPUCHEM	D08306-18
IPSW-07-092502	J		UG/L	0326H	D08306	COMPUCHEM	D08306-18
IPSW-07-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-18
IPSW-07-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-18
IPSW-07-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-18
IPSW-07-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-18
IPSW-07-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-18
IPSW-07-092502	J		UG/L	0326H	D08306	COMPUCHEM	D08306-18
IPSW-07-092502	J		MG/L	0326H	D08306	COMPUCHEM	D08306-18
IPSW-07-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-19
IPSW-07-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-19
IPSW-07-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-19
IPSW-07-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-19
IPSW-07-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-19
IPSW-07-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-19
IPSW-07-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-19
IPSW-07-092502FT	UJ		UG/L	0326H	D08306	COMPUCHEM	D08306-19
IPSW-07-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-19
IPSW-07-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-19
IPSW-07-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-19
IPSW-07-092502FT	UJ		UG/L	0326H	D08306	COMPUCHEM	D08306-19
IPSW-07-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-19

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-07-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-19
IPSW-07-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-19
IPSW-07-092502FT	UJ		UG/L	0326H	D08306	COMPUCHEM	D08306-19
IPSW-07-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-19
IPSW-07-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-19
IPSW-07-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-19
IPSW-07-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-19
IPSW-07-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-19
IPSW-07-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-19
IPSW-07-092502FT	J		UG/L	0326H	D08306	COMPUCHEM	D08306-19
IPSW-07-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-19
IPSW-07-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-19
IPSW-07-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-19
IPSW-07-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-19
IPSW-07-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-19
IPSW-07-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-19
IPSW-07-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-19
IPSW-07-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-19
IPSW-07-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-19
IPSW-07-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-19
IPSW-07-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-19
IPSW-07-101802	J		UG/L	0332H	D08518	COMPUCHEM	D08518-19
IPSW-07-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-19
IPSW-07-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-19
IPSW-07-101802	J		UG/L	0332H	D08518	COMPUCHEM	D08518-19
IPSW-07-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-19
IPSW-07-101802	J		UG/L	0332H	D08518	COMPUCHEM	D08518-19
IPSW-07-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-19
IPSW-07-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-19
IPSW-07-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-19
IPSW-07-101802	UJ		UG/L	0332H	D08518	COMPUCHEM	D08518-19
IPSW-07-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-19
IPSW-07-101802	J		UG/L	0332H	D08518	COMPUCHEM	D08518-19
IPSW-07-101802			MG/L	0332H	D08518	COMPUCHEM	D08518-19
IPSW-07-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-20
IPSW-07-101802FT	UJ		UG/L	0332H	D08518	COMPUCHEM	D08518-20
IPSW-07-101802FT	J		UG/L	0332H	D08518	COMPUCHEM	D08518-20
IPSW-07-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-20
IPSW-07-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-20
IPSW-07-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-20
IPSW-07-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-20
IPSW-07-101802FT	J		UG/L	0332H	D08518	COMPUCHEM	D08518-20
IPSW-07-101802FT	J		UG/L	0332H	D08518	COMPUCHEM	D08518-20
IPSW-07-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-20
IPSW-07-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-20
IPSW-07-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-20
IPSW-07-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-20
IPSW-07-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-20
IPSW-07-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-20
IPSW-07-101802FT	J		UG/L	0332H	D08518	COMPUCHEM	D08518-20
IPSW-07-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-20
IPSW-07-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-20
IPSW-07-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-20
IPSW-07-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-20
IPSW-07-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-20

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-07-101802FT	J		UG/L	0332H	D08518	COMPUCHEM	D08518-20
IPSW-07-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-20
IPSW-07-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-12
IPSW-07-102201	UJ		UG/L	0251H	D04197	COMPUCHEM	Y2157-12
IPSW-07-102201	J		UG/L	0251H	D04197	COMPUCHEM	Y2157-12
IPSW-07-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-12
IPSW-07-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-12
IPSW-07-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-12
IPSW-07-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-12
IPSW-07-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-12
IPSW-07-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-12
IPSW-07-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-12
IPSW-07-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-12
IPSW-07-102201	J		UG/L	0251H	D04197	COMPUCHEM	Y2157-12
IPSW-07-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-12
IPSW-07-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-12
IPSW-07-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-12
IPSW-07-102201	J		UG/L	0251H	D04197	COMPUCHEM	Y2157-12
IPSW-07-102201	J		UG/L	0251H	D04197	COMPUCHEM	Y2157-12
IPSW-07-102201	UJ		UG/L	0251H	D04197	COMPUCHEM	Y2157-12
IPSW-07-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-12
IPSW-07-102201	J		UG/L	0251H	D04197	COMPUCHEM	Y2157-12
IPSW-07-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-12
IPSW-07-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-12
IPSW-07-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-12
IPSW-07-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-10
IPSW-07-102201FT	UJ		UG/L	0251H	D04197	COMPUCHEM	Z2157-10
IPSW-07-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-10
IPSW-07-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-10
IPSW-07-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-10
IPSW-07-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-10
IPSW-07-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-10
IPSW-07-102201FT	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-10
IPSW-07-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-10
IPSW-07-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-10
IPSW-07-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-10
IPSW-07-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-10
IPSW-07-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-10
IPSW-07-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-10
IPSW-07-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-10
IPSW-07-102201FT	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-10
IPSW-07-102201FT	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-10
IPSW-07-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-10
IPSW-07-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-10
IPSW-07-102201FT	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-10
IPSW-07-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-10
IPSW-07-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-10
IPSW-07-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-10
IPSW-07-102201TS	U		MG/L	0251H	D04197		Y2157-13
IPSW-07-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-12
IPSW-07-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-12
IPSW-07-102502	J		UG/L	0334H	D08184	COMPUCHEM	D08184-12
IPSW-07-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-12
IPSW-07-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-12
IPSW-07-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-12

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-07-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-12
IPSW-07-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-12
IPSW-07-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-12
IPSW-07-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-12
IPSW-07-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-12
IPSW-07-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-12
IPSW-07-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-12
IPSW-07-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-12
IPSW-07-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-12
IPSW-07-102502	J		UG/L	0334H	D08184	COMPUCHEM	D08184-12
IPSW-07-102502	J		UG/L	0334H	D08184	COMPUCHEM	D08184-12
IPSW-07-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-12
IPSW-07-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-12
IPSW-07-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-12
IPSW-07-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-12
IPSW-07-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-12
IPSW-07-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-12
IPSW-07-102502	J		MG/L	0334H	D08184	COMPUCHEM	D08184-12
IPSW-07-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-13
IPSW-07-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-13
IPSW-07-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-13
IPSW-07-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-13
IPSW-07-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-13
IPSW-07-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-13
IPSW-07-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-13
IPSW-07-102502FT	J		UG/L	0334H	D08184	COMPUCHEM	D08184-13
IPSW-07-102502FT	J		UG/L	0334H	D08184	COMPUCHEM	D08184-13
IPSW-07-102502FT	J		UG/L	0334H	D08184	COMPUCHEM	D08184-13
IPSW-07-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-13
IPSW-07-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-13
IPSW-07-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-13
IPSW-07-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-13
IPSW-07-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-13
IPSW-07-102502FT	J		UG/L	0334H	D08184	COMPUCHEM	D08184-13
IPSW-07-102502FT	J		UG/L	0334H	D08184	COMPUCHEM	D08184-13
IPSW-07-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-13
IPSW-07-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-13
IPSW-07-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-13
IPSW-07-102502FT	UJ		UG/L	0334H	D08184	COMPUCHEM	D08184-13
IPSW-07-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-13
IPSW-07-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-13
IPSW-07-111901	UJ		UG/L	0264H	D03985	COMPUCHEM	A2157-13
IPSW-07-111901	U		UG/L	0264H	D03985	COMPUCHEM	A2157-13
IPSW-07-111901	J		UG/L	0264H	D03985	COMPUCHEM	A2157-13
IPSW-07-111901	J		UG/L	0264H	D03985	COMPUCHEM	A2157-13
IPSW-07-111901	U		UG/L	0264H	D03985	COMPUCHEM	A2157-13
IPSW-07-111901	U		UG/L	0264H	D03985	COMPUCHEM	A2157-13
IPSW-07-111901			UG/L	0264H	D03985	COMPUCHEM	A2157-13
IPSW-07-111901	U		UG/L	0264H	D03985	COMPUCHEM	A2157-13
IPSW-07-111901	U		UG/L	0264H	D03985	COMPUCHEM	A2157-13
IPSW-07-111901	J		UG/L	0264H	D03985	COMPUCHEM	A2157-13
IPSW-07-111901	J		UG/L	0264H	D03985	COMPUCHEM	A2157-13
IPSW-07-111901	UJ		UG/L	0264H	D03985	COMPUCHEM	A2157-13
IPSW-07-111901			UG/L	0264H	D03985	COMPUCHEM	A2157-13
IPSW-07-111901	J		UG/L	0264H	D03985	COMPUCHEM	A2157-13

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-07-111901	UJ		UG/L	0264H	D03985	COMPUCHEM	A2157-13
IPSW-07-111901	J		UG/L	0264H	D03985	COMPUCHEM	A2157-13
IPSW-07-111901	J		UG/L	0264H	D03985	COMPUCHEM	A2157-13
IPSW-07-111901	U		UG/L	0264H	D03985	COMPUCHEM	A2157-13
IPSW-07-111901	U		UG/L	0264H	D03985	COMPUCHEM	A2157-13
IPSW-07-111901			UG/L	0264H	D03985	COMPUCHEM	A2157-13
IPSW-07-111901	U		UG/L	0264H	D03985	COMPUCHEM	A2157-13
IPSW-07-111901	U		UG/L	0264H	D03985	COMPUCHEM	A2157-13
IPSW-07-111901			UG/L	0264H	D03985	COMPUCHEM	A2157-13
IPSW-07-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-14
IPSW-07-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-14
IPSW-07-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-14
IPSW-07-111901FT	J		UG/L	0264H	D03985	COMPUCHEM	A2157-14
IPSW-07-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-14
IPSW-07-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-14
IPSW-07-111901FT			UG/L	0264H	D03985	COMPUCHEM	A2157-14
IPSW-07-111901FT	UJ		UG/L	0264H	D03985	COMPUCHEM	A2157-14
IPSW-07-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-14
IPSW-07-111901FT	J		UG/L	0264H	D03985	COMPUCHEM	A2157-14
IPSW-07-111901FT			UG/L	0264H	D03985	COMPUCHEM	A2157-14
IPSW-07-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-14
IPSW-07-111901FT			UG/L	0264H	D03985	COMPUCHEM	A2157-14
IPSW-07-111901FT	J		UG/L	0264H	D03985	COMPUCHEM	A2157-14
IPSW-07-111901FT	UJ		UG/L	0264H	D03985	COMPUCHEM	A2157-14
IPSW-07-111901FT	J		UG/L	0264H	D03985	COMPUCHEM	A2157-14
IPSW-07-111901FT	J		UG/L	0264H	D03985	COMPUCHEM	A2157-14
IPSW-07-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-14
IPSW-07-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-14
IPSW-07-111901FT			UG/L	0264H	D03985	COMPUCHEM	A2157-14
IPSW-07-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-14
IPSW-07-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-14
IPSW-07-111901FT			UG/L	0264H	D03985	COMPUCHEM	A2157-14
IPSW-07-111901TS	J		MG/L	0264H	D03985		A2157-15
IPSW-07-121701	UJ		UG/L	0270H	D04334	COMPUCHEM	C2157-12
IPSW-07-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-12
IPSW-07-121701	J		UG/L	0270H	D04334	COMPUCHEM	C2157-12
IPSW-07-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-12
IPSW-07-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-12
IPSW-07-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-12
IPSW-07-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-12
IPSW-07-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-12
IPSW-07-121701	UJ		UG/L	0270H	D04334	COMPUCHEM	C2157-12
IPSW-07-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-12
IPSW-07-121701	J		UG/L	0270H	D04334	COMPUCHEM	C2157-12
IPSW-07-121701	J		UG/L	0270H	D04334	COMPUCHEM	C2157-12
IPSW-07-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-12
IPSW-07-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-12
IPSW-07-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-12
IPSW-07-121701	J		UG/L	0270H	D04334	COMPUCHEM	C2157-12
IPSW-07-121701	J		UG/L	0270H	D04334	COMPUCHEM	C2157-12
IPSW-07-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-12
IPSW-07-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-12
IPSW-07-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-12
IPSW-07-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-12
IPSW-07-121701	UJ		UG/L	0270H	D04334	COMPUCHEM	C2157-12

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-07-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-12
IPSW-07-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-10
IPSW-07-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-10
IPSW-07-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-10
IPSW-07-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-10
IPSW-07-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-10
IPSW-07-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-10
IPSW-07-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-10
IPSW-07-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-10
IPSW-07-121701FT	UJ		UG/L	0270H	D04334	COMPUCHEM	D2157-10
IPSW-07-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-10
IPSW-07-121701FT	J		UG/L	0270H	D04334	COMPUCHEM	D2157-10
IPSW-07-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-10
IPSW-07-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-10
IPSW-07-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-10
IPSW-07-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-10
IPSW-07-121701FT	J		UG/L	0270H	D04334	COMPUCHEM	D2157-10
IPSW-07-121701FT	J		UG/L	0270H	D04334	COMPUCHEM	D2157-10
IPSW-07-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-10
IPSW-07-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-10
IPSW-07-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-10
IPSW-07-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-10
IPSW-07-121701FT	UJ		UG/L	0270H	D04334	COMPUCHEM	D2157-10
IPSW-07-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-10
IPSW-07-121701TS			MG/L	0270H	D04334		C2157-13
IPSW-08-010402			UG/L	0271H	D04734	COMPUCHEM	E2157-10
IPSW-08-010402	U		UG/L	0271H	D04734	COMPUCHEM	E2157-10
IPSW-08-010402	J		UG/L	0271H	D04734	COMPUCHEM	E2157-10
IPSW-08-010402	J		UG/L	0271H	D04734	COMPUCHEM	E2157-10
IPSW-08-010402	U		UG/L	0271H	D04734	COMPUCHEM	E2157-10
IPSW-08-010402	UJ		UG/L	0271H	D04734	COMPUCHEM	E2157-10
IPSW-08-010402			UG/L	0271H	D04734	COMPUCHEM	E2157-10
IPSW-08-010402	UJ		UG/L	0271H	D04734	COMPUCHEM	E2157-10
IPSW-08-010402	UJ		UG/L	0271H	D04734	COMPUCHEM	E2157-10
IPSW-08-010402	U		UG/L	0271H	D04734	COMPUCHEM	E2157-10
IPSW-08-010402			UG/L	0271H	D04734	COMPUCHEM	E2157-10
IPSW-08-010402	U		UG/L	0271H	D04734	COMPUCHEM	E2157-10
IPSW-08-010402			UG/L	0271H	D04734	COMPUCHEM	E2157-10
IPSW-08-010402	J		UG/L	0271H	D04734	COMPUCHEM	E2157-10
IPSW-08-010402	U		UG/L	0271H	D04734	COMPUCHEM	E2157-10
IPSW-08-010402	UJ		UG/L	0271H	D04734	COMPUCHEM	E2157-10
IPSW-08-010402	J		UG/L	0271H	D04734	COMPUCHEM	E2157-10
IPSW-08-010402	U		UG/L	0271H	D04734	COMPUCHEM	E2157-10
IPSW-08-010402	U		UG/L	0271H	D04734	COMPUCHEM	E2157-10
IPSW-08-010402			UG/L	0271H	D04734	COMPUCHEM	E2157-10
IPSW-08-010402			UG/L	0271H	D04734	COMPUCHEM	E2157-10
IPSW-08-010402	UJ		UG/L	0271H	D04734	COMPUCHEM	E2157-10
IPSW-08-010402			UG/L	0271H	D04734	COMPUCHEM	E2157-10
IPSW-08-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-11
IPSW-08-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-11
IPSW-08-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-11
IPSW-08-010402FT	J		UG/L	0271H	D04734	COMPUCHEM	E2157-11
IPSW-08-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-11
IPSW-08-010402FT	UJ		UG/L	0271H	D04734	COMPUCHEM	E2157-11
IPSW-08-010402FT			UG/L	0271H	D04734	COMPUCHEM	E2157-11

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-010402FT	UJ		UG/L	0271H	D04734	COMPUCHEM	E2157-11
IPSW-08-010402FT	UJ		UG/L	0271H	D04734	COMPUCHEM	E2157-11
IPSW-08-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-11
IPSW-08-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-11
IPSW-08-010402FT	UJ		UG/L	0271H	D04734	COMPUCHEM	E2157-11
IPSW-08-010402FT			UG/L	0271H	D04734	COMPUCHEM	E2157-11
IPSW-08-010402FT	J		UG/L	0271H	D04734	COMPUCHEM	E2157-11
IPSW-08-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-11
IPSW-08-010402FT	UJ		UG/L	0271H	D04734	COMPUCHEM	E2157-11
IPSW-08-010402FT	J		UG/L	0271H	D04734	COMPUCHEM	E2157-11
IPSW-08-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-11
IPSW-08-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-11
IPSW-08-010402FT			UG/L	0271H	D04734	COMPUCHEM	E2157-11
IPSW-08-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-11
IPSW-08-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-11
IPSW-08-010402FT			UG/L	0271H	D04734	COMPUCHEM	E2157-11
IPSW-08-010402TS			MG/L	0271H	D04734		E2157-12
IPSW-0801-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-16
IPSW-0801-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-16
IPSW-0801-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-16
IPSW-0801-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-16
IPSW-0801-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-16
IPSW-0801-042602	UJ		UG/L	0291H	D05520	COMPUCHEM	D05520-16
IPSW-0801-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-16
IPSW-0801-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-16
IPSW-0801-042602	J		UG/L	0291H	D05520	COMPUCHEM	D05520-16
IPSW-0801-042602	J		UG/L	0291H	D05520	COMPUCHEM	D05520-16
IPSW-0801-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-16
IPSW-0801-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-16
IPSW-0801-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-16
IPSW-0801-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-16
IPSW-0801-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-16
IPSW-0801-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-16
IPSW-0801-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-16
IPSW-0801-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-16
IPSW-0801-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-16
IPSW-0801-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-16
IPSW-0801-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-16
IPSW-0801-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-16
IPSW-0801-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-16
IPSW-0801-042602			MG/L	0291H	D05520	COMPUCHEM	D05520-16
IPSW-0801-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-17
IPSW-0801-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-17
IPSW-0801-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-17
IPSW-0801-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-17
IPSW-0801-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-17
IPSW-0801-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-17
IPSW-0801-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-17
IPSW-0801-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-17
IPSW-0801-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-17
IPSW-0801-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-17
IPSW-0801-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-17
IPSW-0801-042602FT	J		UG/L	0291H	D05520	COMPUCHEM	D05520-17
IPSW-0801-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-17
IPSW-0801-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-17

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-0801-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-17
IPSW-0801-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-17
IPSW-0801-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-17
IPSW-0801-042602FT	UJ		UG/L	0291H	D05520	COMPUCHEM	D05520-17
IPSW-0801-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-17
IPSW-0801-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-17
IPSW-0801-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-17
IPSW-0801-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-17
IPSW-0801-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-17
IPSW-08-01-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-15
IPSW-08-01-051602	U		UG/L	0296H	D05674	COMPUCHEM	D05674-15
IPSW-08-01-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-15
IPSW-08-01-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-15
IPSW-08-01-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-15
IPSW-08-01-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-15
IPSW-08-01-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-15
IPSW-08-01-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-15
IPSW-08-01-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-15
IPSW-08-01-051602	J		UG/L	0296H	D05674	COMPUCHEM	D05674-15
IPSW-08-01-051602	J		UG/L	0296H	D05674	COMPUCHEM	D05674-15
IPSW-08-01-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-15
IPSW-08-01-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-15
IPSW-08-01-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-15
IPSW-08-01-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-15
IPSW-08-01-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-15
IPSW-08-01-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-15
IPSW-08-01-051602	UJ		UG/L	0296H	D05674	COMPUCHEM	D05674-15
IPSW-08-01-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-15
IPSW-08-01-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-15
IPSW-08-01-051602	U		UG/L	0296H	D05674	COMPUCHEM	D05674-15
IPSW-08-01-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-15
IPSW-08-01-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-15
IPSW-08-01-051602	J		MG/L	0296H	D05674	COMPUCHEM	D05674-15
IPSW-08-01-051602FT	UJ		UG/L	0296H	D05674	COMPUCHEM	D05674-16
IPSW-08-01-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-16
IPSW-08-01-051602FT	J		UG/L	0296H	D05674	COMPUCHEM	D05674-16
IPSW-08-01-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-16
IPSW-08-01-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-16
IPSW-08-01-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-16
IPSW-08-01-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-16
IPSW-08-01-051602FT	J		UG/L	0296H	D05674	COMPUCHEM	D05674-16
IPSW-08-01-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-16
IPSW-08-01-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-16
IPSW-08-01-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-16
IPSW-08-01-051602FT	J		UG/L	0296H	D05674	COMPUCHEM	D05674-16
IPSW-08-01-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-16
IPSW-08-01-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-16
IPSW-08-01-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-16
IPSW-08-01-051602FT	J		UG/L	0296H	D05674	COMPUCHEM	D05674-16
IPSW-08-01-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-16
IPSW-08-01-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-16
IPSW-08-01-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-16
IPSW-08-01-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-16
IPSW-08-01-051602FT	UJ		UG/L	0296H	D05674	COMPUCHEM	D05674-16
IPSW-08-01-051602FT	UJ		UG/L	0296H	D05674	COMPUCHEM	D05674-16

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-01-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-16
IPSW-08-01-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-32
IPSW-08-01-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-32
IPSW-08-01-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-32
IPSW-08-01-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-32
IPSW-08-01-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-32
IPSW-08-01-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-32
IPSW-08-01-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-32
IPSW-08-01-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-32
IPSW-08-01-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-32
IPSW-08-01-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-32
IPSW-08-01-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-32
IPSW-08-01-072502	J		UG/L	0312H	D07369	COMPUCHEM	D07369-32
IPSW-08-01-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-32
IPSW-08-01-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-32
IPSW-08-01-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-32
IPSW-08-01-072502	J		UG/L	0312H	D07369	COMPUCHEM	D07369-32
IPSW-08-01-072502	J		UG/L	0312H	D07369	COMPUCHEM	D07369-32
IPSW-08-01-072502	UJ		UG/L	0312H	D07369	COMPUCHEM	D07369-32
IPSW-08-01-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-32
IPSW-08-01-072502			UG/L	0312H	D07369	COMPUCHEM	D07369-32
IPSW-08-01-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-32
IPSW-08-01-072502	U		UG/L	0312H	D07369	COMPUCHEM	D07369-32
IPSW-08-01-072502	J		UG/L	0312H	D07369	COMPUCHEM	D07369-32
IPSW-08-01-072502	J		MG/L	0312H	D07369	COMPUCHEM	D07369-32
IPSW-08-01-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-1
IPSW-08-01-072502FT	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-1
IPSW-08-01-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-1
IPSW-08-01-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-1
IPSW-08-01-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-1
IPSW-08-01-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-1
IPSW-08-01-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-1
IPSW-08-01-072502FT	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-1
IPSW-08-01-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-1
IPSW-08-01-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-1
IPSW-08-01-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-1
IPSW-08-01-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-1
IPSW-08-01-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-1
IPSW-08-01-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-1
IPSW-08-01-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-1
IPSW-08-01-072502FT	J		UG/L	0312H	D04085	COMPUCHEM	D04085-1
IPSW-08-01-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-1
IPSW-08-01-072502FT	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-1
IPSW-08-01-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-1
IPSW-08-01-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-1
IPSW-08-01-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-1
IPSW-08-01-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-1
IPSW-08-01-072502FT	J		UG/L	0312H	D04085	COMPUCHEM	D04085-1
IPSW-08-01-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-9
IPSW-08-01-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-9
IPSW-08-01-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-9
IPSW-08-01-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-9
IPSW-08-01-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-9
IPSW-08-01-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-9
IPSW-08-01-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-9

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-01-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-9
IPSW-08-01-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-9
IPSW-08-01-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-9
IPSW-08-01-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-9
IPSW-08-01-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-9
IPSW-08-01-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-9
IPSW-08-01-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-9
IPSW-08-01-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-9
IPSW-08-01-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-9
IPSW-08-01-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-9
IPSW-08-01-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-9
IPSW-08-01-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-9
IPSW-08-01-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-9
IPSW-08-01-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-9
IPSW-08-01-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-9
IPSW-08-01-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-9
IPSW-08-01-083102	J		MG/L	0324H	D08155	COMPUCHEM	D08155-9
IPSW-08-01-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-10
IPSW-08-01-083102FT	UJ		UG/L	0324H	D08155	COMPUCHEM	D08155-10
IPSW-08-01-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-10
IPSW-08-01-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-10
IPSW-08-01-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-10
IPSW-08-01-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-10
IPSW-08-01-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-10
IPSW-08-01-083102FT	UJ		UG/L	0324H	D08155	COMPUCHEM	D08155-10
IPSW-08-01-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-10
IPSW-08-01-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-10
IPSW-08-01-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-10
IPSW-08-01-083102FT	UJ		UG/L	0324H	D08155	COMPUCHEM	D08155-10
IPSW-08-01-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-10
IPSW-08-01-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-10
IPSW-08-01-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-10
IPSW-08-01-083102FT	UJ		UG/L	0324H	D08155	COMPUCHEM	D08155-10
IPSW-08-01-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-10
IPSW-08-01-083102FT	UJ		UG/L	0324H	D08155	COMPUCHEM	D08155-10
IPSW-08-01-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-10
IPSW-08-01-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-10
IPSW-08-01-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-10
IPSW-08-01-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-10
IPSW-08-01-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-10
IPSW-08-01-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-12
IPSW-08-01-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-12
IPSW-08-01-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-12
IPSW-08-01-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-12
IPSW-08-01-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-12
IPSW-08-01-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-12
IPSW-08-01-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-12
IPSW-08-01-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-12
IPSW-08-01-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-12
IPSW-08-01-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-12
IPSW-08-01-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-12
IPSW-08-01-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-12
IPSW-08-01-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-12
IPSW-08-01-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-12
IPSW-08-01-092502	J		UG/L	0326H	D08333	COMPUCHEM	D08333-12

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-01-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-12
IPSW-08-01-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-12
IPSW-08-01-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-12
IPSW-08-01-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-12
IPSW-08-01-092502	J		UG/L	0326H	D08333	COMPUCHEM	D08333-12
IPSW-08-01-092502	UJ		UG/L	0326H	D08333	COMPUCHEM	D08333-12
IPSW-08-01-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-12
IPSW-08-01-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-12
IPSW-08-01-092502	J		MG/L	0326H	D08333	COMPUCHEM	D08333-12
IPSW-08-01-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-6
IPSW-08-01-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-6
IPSW-08-01-092502FT	J		UG/L	0326H	D08334	COMPUCHEM	D08334-6
IPSW-08-01-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-6
IPSW-08-01-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-6
IPSW-08-01-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-6
IPSW-08-01-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-6
IPSW-08-01-092502FT	J		UG/L	0326H	D08334	COMPUCHEM	D08334-6
IPSW-08-01-092502FT	UJ		UG/L	0326H	D08334	COMPUCHEM	D08334-6
IPSW-08-01-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-6
IPSW-08-01-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-6
IPSW-08-01-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-6
IPSW-08-01-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-6
IPSW-08-01-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-6
IPSW-08-01-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-6
IPSW-08-01-092502FT	J		UG/L	0326H	D08334	COMPUCHEM	D08334-6
IPSW-08-01-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-6
IPSW-08-01-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-6
IPSW-08-01-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-6
IPSW-08-01-092502FT	J		UG/L	0326H	D08334	COMPUCHEM	D08334-6
IPSW-08-01-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-6
IPSW-08-01-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-6
IPSW-08-01-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-6
IPSW-08-01-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-20
IPSW-08-01-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-20
IPSW-08-01-101802	J		UG/L	0332H	D08476	COMPUCHEM	D08476-20
IPSW-08-01-101802	J		UG/L	0332H	D08476	COMPUCHEM	D08476-20
IPSW-08-01-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-20
IPSW-08-01-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-20
IPSW-08-01-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-20
IPSW-08-01-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-20
IPSW-08-01-101802	J		UG/L	0332H	D08476	COMPUCHEM	D08476-20
IPSW-08-01-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-20
IPSW-08-01-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-20
IPSW-08-01-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-20
IPSW-08-01-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-20
IPSW-08-01-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-20
IPSW-08-01-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-20
IPSW-08-01-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-20
IPSW-08-01-101802	J		UG/L	0332H	D08476	COMPUCHEM	D08476-20
IPSW-08-01-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-20
IPSW-08-01-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-20
IPSW-08-01-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-20
IPSW-08-01-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-20
IPSW-08-01-101802	U		UG/L	0332H	D08476	COMPUCHEM	D08476-20
IPSW-08-01-101802			UG/L	0332H	D08476	COMPUCHEM	D08476-20

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-01-101802			MG/L	0332H	D08476	COMPUCHEM	D08476-20
IPSW-08-01-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-2
IPSW-08-01-101802FT	UJ		UG/L	0332H	D08492	COMPUCHEM	D08492-2
IPSW-08-01-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-2
IPSW-08-01-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-2
IPSW-08-01-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-2
IPSW-08-01-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-2
IPSW-08-01-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-2
IPSW-08-01-101802FT	J		UG/L	0332H	D08492	COMPUCHEM	D08492-2
IPSW-08-01-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-2
IPSW-08-01-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-2
IPSW-08-01-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-2
IPSW-08-01-101802FT	UJ		UG/L	0332H	D08492	COMPUCHEM	D08492-2
IPSW-08-01-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-2
IPSW-08-01-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-2
IPSW-08-01-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-2
IPSW-08-01-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-2
IPSW-08-01-101802FT	J		UG/L	0332H	D08492	COMPUCHEM	D08492-2
IPSW-08-01-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-2
IPSW-08-01-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-2
IPSW-08-01-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-2
IPSW-08-01-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-2
IPSW-08-01-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-2
IPSW-08-01-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-2
IPSW-0802-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-18
IPSW-0802-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-18
IPSW-0802-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-18
IPSW-0802-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-18
IPSW-0802-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-18
IPSW-0802-042602	UJ		UG/L	0291H	D05520	COMPUCHEM	D05520-18
IPSW-0802-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-18
IPSW-0802-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-18
IPSW-0802-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-18
IPSW-0802-042602	J		UG/L	0291H	D05520	COMPUCHEM	D05520-18
IPSW-0802-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-18
IPSW-0802-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-18
IPSW-0802-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-18
IPSW-0802-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-18
IPSW-0802-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-18
IPSW-0802-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-18
IPSW-0802-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-18
IPSW-0802-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-18
IPSW-0802-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-18
IPSW-0802-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-18
IPSW-0802-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-18
IPSW-0802-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-18
IPSW-0802-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-18
IPSW-0802-042602			MG/L	0291H	D05520	COMPUCHEM	D05520-18
IPSW-0802-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-19
IPSW-0802-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-19
IPSW-0802-042602FT	J		UG/L	0291H	D05520	COMPUCHEM	D05520-19
IPSW-0802-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-19
IPSW-0802-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-19
IPSW-0802-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-19
IPSW-0802-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-19

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-0802-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-19
IPSW-0802-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-19
IPSW-0802-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-19
IPSW-0802-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-19
IPSW-0802-042602FT	J		UG/L	0291H	D05520	COMPUCHEM	D05520-19
IPSW-0802-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-19
IPSW-0802-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-19
IPSW-0802-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-19
IPSW-0802-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-19
IPSW-0802-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-19
IPSW-0802-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-19
IPSW-0802-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-19
IPSW-0802-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-19
IPSW-0802-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-19
IPSW-0802-042602FT	U		UG/L	0291H	D05520	COMPUCHEM	D05520-19
IPSW-0802-042602FT			UG/L	0291H	D05520	COMPUCHEM	D05520-19
IPSW-08-02-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-12
IPSW-08-02-051602	R		UG/L	0335H	D08193	COMPUCHEM	D08193-12
IPSW-08-02-051602	J		UG/L	0335H	D08193	COMPUCHEM	D08193-12
IPSW-08-02-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-12
IPSW-08-02-051602	UJ		UG/L	0335H	D08193	COMPUCHEM	D08193-12
IPSW-08-02-051602	J		UG/L	0335H	D08193	COMPUCHEM	D08193-12
IPSW-08-02-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-12
IPSW-08-02-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-12
IPSW-08-02-051602	J		UG/L	0335H	D08193	COMPUCHEM	D08193-12
IPSW-08-02-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-12
IPSW-08-02-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-12
IPSW-08-02-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-12
IPSW-08-02-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-12
IPSW-08-02-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-12
IPSW-08-02-051602	R		UG/L	0335H	D08193	COMPUCHEM	D08193-12
IPSW-08-02-051602	J		UG/L	0335H	D08193	COMPUCHEM	D08193-12
IPSW-08-02-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-12
IPSW-08-02-051602	J		UG/L	0335H	D08193	COMPUCHEM	D08193-12
IPSW-08-02-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-12
IPSW-08-02-051602	J		UG/L	0335H	D08193	COMPUCHEM	D08193-12
IPSW-08-02-051602	UJ		UG/L	0335H	D08193	COMPUCHEM	D08193-12
IPSW-08-02-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-12
IPSW-08-02-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-12
IPSW-08-02-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-13
IPSW-08-02-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-13
IPSW-08-02-051602FT	J		UG/L	0335H	D08193	COMPUCHEM	D08193-13
IPSW-08-02-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-13
IPSW-08-02-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-13
IPSW-08-02-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-13
IPSW-08-02-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-13
IPSW-08-02-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-13
IPSW-08-02-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-13
IPSW-08-02-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-13
IPSW-08-02-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-13
IPSW-08-02-051602FT	J		UG/L	0335H	D08193	COMPUCHEM	D08193-13
IPSW-08-02-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-13
IPSW-08-02-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-13
IPSW-08-02-051602FT	R		UG/L	0335H	D08193	COMPUCHEM	D08193-13
IPSW-08-02-051602FT	UJ		UG/L	0335H	D08193	COMPUCHEM	D08193-13

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-02-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-13
IPSW-08-02-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-13
IPSW-08-02-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-13
IPSW-08-02-051602FT	J		UG/L	0335H	D08193	COMPUCHEM	D08193-13
IPSW-08-02-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-13
IPSW-08-02-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-13
IPSW-08-02-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-13
IPSW-08-02-072502	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-2
IPSW-08-02-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-2
IPSW-08-02-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-2
IPSW-08-02-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-2
IPSW-08-02-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-2
IPSW-08-02-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-2
IPSW-08-02-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-2
IPSW-08-02-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-2
IPSW-08-02-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-2
IPSW-08-02-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-2
IPSW-08-02-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-2
IPSW-08-02-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-2
IPSW-08-02-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-2
IPSW-08-02-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-2
IPSW-08-02-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-2
IPSW-08-02-072502	J		UG/L	0312H	D04085	COMPUCHEM	D04085-2
IPSW-08-02-072502	J		UG/L	0312H	D04085	COMPUCHEM	D04085-2
IPSW-08-02-072502	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-2
IPSW-08-02-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-2
IPSW-08-02-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-2
IPSW-08-02-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-2
IPSW-08-02-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-2
IPSW-08-02-072502	J		UG/L	0312H	D04085	COMPUCHEM	D04085-2
IPSW-08-02-072502	J		MG/L	0312H	D04085	COMPUCHEM	D04085-2
IPSW-08-02-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-3
IPSW-08-02-072502FT	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-3
IPSW-08-02-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-3
IPSW-08-02-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-3
IPSW-08-02-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-3
IPSW-08-02-072502FT	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-3
IPSW-08-02-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-3
IPSW-08-02-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-3
IPSW-08-02-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-3
IPSW-08-02-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-3
IPSW-08-02-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-3
IPSW-08-02-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-3
IPSW-08-02-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-3
IPSW-08-02-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-3
IPSW-08-02-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-3
IPSW-08-02-072502FT	J		UG/L	0312H	D04085	COMPUCHEM	D04085-3
IPSW-08-02-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-3
IPSW-08-02-072502FT	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-3
IPSW-08-02-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-3
IPSW-08-02-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-3
IPSW-08-02-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-3
IPSW-08-02-072502FT	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-3
IPSW-08-02-072502FT	J		UG/L	0312H	D04085	COMPUCHEM	D04085-3
IPSW-08-02-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-13

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-02-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-13
IPSW-08-02-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-13
IPSW-08-02-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-13
IPSW-08-02-092502	UJ		UG/L	0326H	D08333	COMPUCHEM	D08333-13
IPSW-08-02-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-13
IPSW-08-02-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-13
IPSW-08-02-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-13
IPSW-08-02-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-13
IPSW-08-02-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-13
IPSW-08-02-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-13
IPSW-08-02-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-13
IPSW-08-02-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-13
IPSW-08-02-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-13
IPSW-08-02-092502	J		UG/L	0326H	D08333	COMPUCHEM	D08333-13
IPSW-08-02-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-13
IPSW-08-02-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-13
IPSW-08-02-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-13
IPSW-08-02-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-13
IPSW-08-02-092502	J		UG/L	0326H	D08333	COMPUCHEM	D08333-13
IPSW-08-02-092502	UJ		UG/L	0326H	D08333	COMPUCHEM	D08333-13
IPSW-08-02-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-13
IPSW-08-02-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-13
IPSW-08-02-092502	J		MG/L	0326H	D08333	COMPUCHEM	D08333-13
IPSW-08-02-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-14
IPSW-08-02-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-14
IPSW-08-02-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-14
IPSW-08-02-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-14
IPSW-08-02-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-14
IPSW-08-02-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-14
IPSW-08-02-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-14
IPSW-08-02-092502FT	J		UG/L	0326H	D08333	COMPUCHEM	D08333-14
IPSW-08-02-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-14
IPSW-08-02-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-14
IPSW-08-02-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-14
IPSW-08-02-092502FT	UJ		UG/L	0326H	D08333	COMPUCHEM	D08333-14
IPSW-08-02-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-14
IPSW-08-02-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-14
IPSW-08-02-092502FT	J		UG/L	0326H	D08333	COMPUCHEM	D08333-14
IPSW-08-02-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-14
IPSW-08-02-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-14
IPSW-08-02-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-14
IPSW-08-02-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-14
IPSW-08-02-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-14
IPSW-08-02-092502FT	UJ		UG/L	0326H	D08333	COMPUCHEM	D08333-14
IPSW-08-02-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-14
IPSW-08-02-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-14
IPSW-08-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-4
IPSW-08-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-4
IPSW-08-021502	J		UG/L	0275H	D04979	COMPUCHEM	G2157-4
IPSW-08-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-4
IPSW-08-021502	UJ		UG/L	0275H	D04979	COMPUCHEM	G2157-4
IPSW-08-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-4
IPSW-08-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-4
IPSW-08-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-4
IPSW-08-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-4

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-021502	J		UG/L	0275H	D04979	COMPUCHEM	G2157-4
IPSW-08-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-4
IPSW-08-021502	J		UG/L	0275H	D04979	COMPUCHEM	G2157-4
IPSW-08-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-4
IPSW-08-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-4
IPSW-08-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-4
IPSW-08-021502	J		UG/L	0275H	D04979	COMPUCHEM	G2157-4
IPSW-08-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-4
IPSW-08-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-4
IPSW-08-021502	UJ		UG/L	0275H	D04979	COMPUCHEM	G2157-4
IPSW-08-021502	J		UG/L	0275H	D04979	COMPUCHEM	G2157-4
IPSW-08-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-4
IPSW-08-021502	J		UG/L	0275H	D04979	COMPUCHEM	G2157-4
IPSW-08-021502	J		UG/L	0275H	D04979	COMPUCHEM	G2157-4
IPSW-08-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-8
IPSW-08-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-8
IPSW-08-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-8
IPSW-08-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-8
IPSW-08-021502FT	UJ		UG/L	0275H	D04979	COMPUCHEM	H2157-8
IPSW-08-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-8
IPSW-08-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-8
IPSW-08-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-8
IPSW-08-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-8
IPSW-08-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-8
IPSW-08-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-8
IPSW-08-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-8
IPSW-08-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-8
IPSW-08-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-8
IPSW-08-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-8
IPSW-08-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-8
IPSW-08-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-8
IPSW-08-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-8
IPSW-08-021502FT	UJ		UG/L	0275H	D04979	COMPUCHEM	H2157-8
IPSW-08-021502FT	J		UG/L	0275H	D04979	COMPUCHEM	H2157-8
IPSW-08-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-8
IPSW-08-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-8
IPSW-08-021502FT	J		UG/L	0275H	D04979	COMPUCHEM	H2157-8
IPSW-08-021502TS	J		MG/L	0275H	D04979	LIBRTY	G2157-14
IPSW-0803-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-20
IPSW-0803-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-20
IPSW-0803-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-20
IPSW-0803-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-20
IPSW-0803-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-20
IPSW-0803-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-20
IPSW-0803-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-20
IPSW-0803-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-20
IPSW-0803-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-20
IPSW-0803-042602	J		UG/L	0291H	D05520	COMPUCHEM	D05520-20
IPSW-0803-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-20
IPSW-0803-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-20
IPSW-0803-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-20
IPSW-0803-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-20
IPSW-0803-042602	J		UG/L	0291H	D05520	COMPUCHEM	D05520-20
IPSW-0803-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-20
IPSW-0803-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-20

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-0803-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-20
IPSW-0803-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-20
IPSW-0803-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-20
IPSW-0803-042602	U		UG/L	0291H	D05520	COMPUCHEM	D05520-20
IPSW-0803-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-20
IPSW-0803-042602			UG/L	0291H	D05520	COMPUCHEM	D05520-20
IPSW-0803-042602			MG/L	0291H	D05520	COMPUCHEM	D05520-20
IPSW-0803-042602FT	UJ		UG/L	0291H	D05521	COMPUCHEM	D05521-3
IPSW-0803-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-3
IPSW-0803-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-3
IPSW-0803-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-3
IPSW-0803-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-3
IPSW-0803-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-3
IPSW-0803-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-3
IPSW-0803-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-3
IPSW-0803-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-3
IPSW-0803-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-3
IPSW-0803-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-3
IPSW-0803-042602FT	J		UG/L	0291H	D05521	COMPUCHEM	D05521-3
IPSW-0803-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-3
IPSW-0803-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-3
IPSW-0803-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-3
IPSW-0803-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-3
IPSW-0803-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-3
IPSW-0803-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-3
IPSW-0803-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-3
IPSW-0803-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-3
IPSW-0803-042602FT	UJ		UG/L	0291H	D05521	COMPUCHEM	D05521-3
IPSW-0803-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-3
IPSW-0803-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-3
IPSW-08-03-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-17
IPSW-08-03-051602	UJ		UG/L	0296H	D05674	COMPUCHEM	D05674-17
IPSW-08-03-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-17
IPSW-08-03-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-17
IPSW-08-03-051602	U		UG/L	0296H	D05674	COMPUCHEM	D05674-17
IPSW-08-03-051602	U		UG/L	0296H	D05674	COMPUCHEM	D05674-17
IPSW-08-03-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-17
IPSW-08-03-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-17
IPSW-08-03-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-17
IPSW-08-03-051602	J		UG/L	0296H	D05674	COMPUCHEM	D05674-17
IPSW-08-03-051602	J		UG/L	0296H	D05674	COMPUCHEM	D05674-17
IPSW-08-03-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-17
IPSW-08-03-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-17
IPSW-08-03-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-17
IPSW-08-03-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-17
IPSW-08-03-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-17
IPSW-08-03-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-17
IPSW-08-03-051602	UJ		UG/L	0296H	D05674	COMPUCHEM	D05674-17
IPSW-08-03-051602	U		UG/L	0296H	D05674	COMPUCHEM	D05674-17
IPSW-08-03-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-17
IPSW-08-03-051602	UJ		UG/L	0296H	D05674	COMPUCHEM	D05674-17
IPSW-08-03-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-17
IPSW-08-03-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-17
IPSW-08-03-051602	J		MG/L	0296H	D05674	COMPUCHEM	D05674-17
IPSW-08-03-051602FT	UJ		UG/L	0296H	D05674	COMPUCHEM	D05674-18

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-03-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-18
IPSW-08-03-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-18
IPSW-08-03-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-18
IPSW-08-03-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-18
IPSW-08-03-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-18
IPSW-08-03-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-18
IPSW-08-03-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-18
IPSW-08-03-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-18
IPSW-08-03-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-18
IPSW-08-03-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-18
IPSW-08-03-051602FT	J		UG/L	0296H	D05674	COMPUCHEM	D05674-18
IPSW-08-03-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-18
IPSW-08-03-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-18
IPSW-08-03-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-18
IPSW-08-03-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-18
IPSW-08-03-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-18
IPSW-08-03-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-18
IPSW-08-03-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-18
IPSW-08-03-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-18
IPSW-08-03-051602FT	UJ		UG/L	0296H	D05674	COMPUCHEM	D05674-18
IPSW-08-03-051602FT	UJ		UG/L	0296H	D05674	COMPUCHEM	D05674-18
IPSW-08-03-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-18
IPSW-08-03-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-4
IPSW-08-03-072502	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-4
IPSW-08-03-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-4
IPSW-08-03-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-4
IPSW-08-03-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-4
IPSW-08-03-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-4
IPSW-08-03-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-4
IPSW-08-03-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-4
IPSW-08-03-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-4
IPSW-08-03-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-4
IPSW-08-03-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-4
IPSW-08-03-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-4
IPSW-08-03-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-4
IPSW-08-03-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-4
IPSW-08-03-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-4
IPSW-08-03-072502	J		UG/L	0312H	D04085	COMPUCHEM	D04085-4
IPSW-08-03-072502	J		UG/L	0312H	D04085	COMPUCHEM	D04085-4
IPSW-08-03-072502	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-4
IPSW-08-03-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-4
IPSW-08-03-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-4
IPSW-08-03-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-4
IPSW-08-03-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-4
IPSW-08-03-072502	J		UG/L	0312H	D04085	COMPUCHEM	D04085-4
IPSW-08-03-072502	UJ		MG/L	0312H	D04085	COMPUCHEM	D04085-4
IPSW-08-03-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-5
IPSW-08-03-072502FT	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-5
IPSW-08-03-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-5
IPSW-08-03-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-5
IPSW-08-03-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-5
IPSW-08-03-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-5
IPSW-08-03-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-5
IPSW-08-03-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-5
IPSW-08-03-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-5

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-03-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-5
IPSW-08-03-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-5
IPSW-08-03-072502FT	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-5
IPSW-08-03-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-5
IPSW-08-03-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-5
IPSW-08-03-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-5
IPSW-08-03-072502FT	J		UG/L	0312H	D04085	COMPUCHEM	D04085-5
IPSW-08-03-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-5
IPSW-08-03-072502FT	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-5
IPSW-08-03-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-5
IPSW-08-03-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-5
IPSW-08-03-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-5
IPSW-08-03-072502FT	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-5
IPSW-08-03-072502FT	J		UG/L	0312H	D04085	COMPUCHEM	D04085-5
IPSW-08-03-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-11
IPSW-08-03-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-11
IPSW-08-03-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-11
IPSW-08-03-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-11
IPSW-08-03-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-11
IPSW-08-03-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-11
IPSW-08-03-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-11
IPSW-08-03-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-11
IPSW-08-03-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-11
IPSW-08-03-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-11
IPSW-08-03-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-11
IPSW-08-03-083102	UJ		UG/L	0324H	D08155	COMPUCHEM	D08155-11
IPSW-08-03-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-11
IPSW-08-03-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-11
IPSW-08-03-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-11
IPSW-08-03-083102	UJ		UG/L	0324H	D08155	COMPUCHEM	D08155-11
IPSW-08-03-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-11
IPSW-08-03-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-11
IPSW-08-03-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-11
IPSW-08-03-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-11
IPSW-08-03-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-11
IPSW-08-03-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-11
IPSW-08-03-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-11
IPSW-08-03-083102	J		MG/L	0324H	D08155	COMPUCHEM	D08155-11
IPSW-08-03-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-12
IPSW-08-03-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-12
IPSW-08-03-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-12
IPSW-08-03-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-12
IPSW-08-03-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-12
IPSW-08-03-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-12
IPSW-08-03-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-12
IPSW-08-03-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-12
IPSW-08-03-083102FT	UJ		UG/L	0324H	D08155	COMPUCHEM	D08155-12
IPSW-08-03-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-12
IPSW-08-03-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-12
IPSW-08-03-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-12
IPSW-08-03-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-12
IPSW-08-03-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-12
IPSW-08-03-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-12
IPSW-08-03-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-12
IPSW-08-03-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-12

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-03-083102FT	UJ		UG/L	0324H	D08155	COMPUCHEM	D08155-12
IPSW-08-03-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-12
IPSW-08-03-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-12
IPSW-08-03-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-12
IPSW-08-03-083102FT	UJ		UG/L	0324H	D08155	COMPUCHEM	D08155-12
IPSW-08-03-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-12
IPSW-08-03-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-15
IPSW-08-03-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-15
IPSW-08-03-092502	J		UG/L	0326H	D08333	COMPUCHEM	D08333-15
IPSW-08-03-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-15
IPSW-08-03-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-15
IPSW-08-03-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-15
IPSW-08-03-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-15
IPSW-08-03-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-15
IPSW-08-03-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-15
IPSW-08-03-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-15
IPSW-08-03-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-15
IPSW-08-03-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-15
IPSW-08-03-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-15
IPSW-08-03-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-15
IPSW-08-03-092502	J		UG/L	0326H	D08333	COMPUCHEM	D08333-15
IPSW-08-03-092502	J		UG/L	0326H	D08333	COMPUCHEM	D08333-15
IPSW-08-03-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-15
IPSW-08-03-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-15
IPSW-08-03-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-15
IPSW-08-03-092502	J		UG/L	0326H	D08333	COMPUCHEM	D08333-15
IPSW-08-03-092502	UJ		UG/L	0326H	D08333	COMPUCHEM	D08333-15
IPSW-08-03-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-15
IPSW-08-03-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-15
IPSW-08-03-092502	J		MG/L	0326H	D08333	COMPUCHEM	D08333-15
IPSW-08-03-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-16
IPSW-08-03-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-16
IPSW-08-03-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-16
IPSW-08-03-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-16
IPSW-08-03-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-16
IPSW-08-03-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-16
IPSW-08-03-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-16
IPSW-08-03-092502FT	J		UG/L	0326H	D08333	COMPUCHEM	D08333-16
IPSW-08-03-092502FT	UJ		UG/L	0326H	D08333	COMPUCHEM	D08333-16
IPSW-08-03-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-16
IPSW-08-03-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-16
IPSW-08-03-092502FT	UJ		UG/L	0326H	D08333	COMPUCHEM	D08333-16
IPSW-08-03-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-16
IPSW-08-03-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-16
IPSW-08-03-092502FT	J		UG/L	0326H	D08333	COMPUCHEM	D08333-16
IPSW-08-03-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-16
IPSW-08-03-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-16
IPSW-08-03-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-16
IPSW-08-03-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-16
IPSW-08-03-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-16
IPSW-08-03-092502FT	UJ		UG/L	0326H	D08333	COMPUCHEM	D08333-16
IPSW-08-03-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-16
IPSW-08-03-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-16
IPSW-08-03-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-3
IPSW-08-03-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-3

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-03-101802	J		UG/L	0332H	D08492	COMPUCHEM	D08492-3
IPSW-08-03-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-3
IPSW-08-03-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-3
IPSW-08-03-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-3
IPSW-08-03-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-3
IPSW-08-03-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-3
IPSW-08-03-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-3
IPSW-08-03-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-3
IPSW-08-03-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-3
IPSW-08-03-101802	J		UG/L	0332H	D08492	COMPUCHEM	D08492-3
IPSW-08-03-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-3
IPSW-08-03-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-3
IPSW-08-03-101802	J		UG/L	0332H	D08492	COMPUCHEM	D08492-3
IPSW-08-03-101802	J		UG/L	0332H	D08492	COMPUCHEM	D08492-3
IPSW-08-03-101802	J		UG/L	0332H	D08492	COMPUCHEM	D08492-3
IPSW-08-03-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-3
IPSW-08-03-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-3
IPSW-08-03-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-3
IPSW-08-03-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-3
IPSW-08-03-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-3
IPSW-08-03-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-3
IPSW-08-03-101802			MG/L	0332H	D08492	COMPUCHEM	D08492-3
IPSW-08-03-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-4
IPSW-08-03-101802FT	UJ		UG/L	0332H	D08492	COMPUCHEM	D08492-4
IPSW-08-03-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-4
IPSW-08-03-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-4
IPSW-08-03-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-4
IPSW-08-03-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-4
IPSW-08-03-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-4
IPSW-08-03-101802FT	J		UG/L	0332H	D08492	COMPUCHEM	D08492-4
IPSW-08-03-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-4
IPSW-08-03-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-4
IPSW-08-03-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-4
IPSW-08-03-101802FT	UJ		UG/L	0332H	D08492	COMPUCHEM	D08492-4
IPSW-08-03-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-4
IPSW-08-03-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-4
IPSW-08-03-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-4
IPSW-08-03-101802FT	J		UG/L	0332H	D08492	COMPUCHEM	D08492-4
IPSW-08-03-101802FT	J		UG/L	0332H	D08492	COMPUCHEM	D08492-4
IPSW-08-03-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-4
IPSW-08-03-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-4
IPSW-08-03-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-4
IPSW-08-03-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-4
IPSW-08-03-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-4
IPSW-08-03-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-4
IPSW-08-031202	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H-10
IPSW-08-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-10
IPSW-08-031202	J		UG/L	0277H	D05016	COMPUCHEM	0277H-10
IPSW-08-031202			UG/L	0277H	D05016	COMPUCHEM	0277H-10
IPSW-08-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-10
IPSW-08-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-10
IPSW-08-031202			UG/L	0277H	D05016	COMPUCHEM	0277H-10
IPSW-08-031202	J		UG/L	0277H	D05016	COMPUCHEM	0277H-10
IPSW-08-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-10
IPSW-08-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-10

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-031202			UG/L	0277H	D05016	COMPUCHEM	0277H-10
IPSW-08-031202	J		UG/L	0277H	D05016	COMPUCHEM	0277H-10
IPSW-08-031202			UG/L	0277H	D05016	COMPUCHEM	0277H-10
IPSW-08-031202			UG/L	0277H	D05016	COMPUCHEM	0277H-10
IPSW-08-031202	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H-10
IPSW-08-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-10
IPSW-08-031202	J		UG/L	0277H	D05016	COMPUCHEM	0277H-10
IPSW-08-031202	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H-10
IPSW-08-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-10
IPSW-08-031202			UG/L	0277H	D05016	COMPUCHEM	0277H-10
IPSW-08-031202	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H-10
IPSW-08-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-10
IPSW-08-031202	J		UG/L	0277H	D05016	COMPUCHEM	0277H-10
IPSW-08-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-11
IPSW-08-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-11
IPSW-08-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-11
IPSW-08-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H-11
IPSW-08-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-11
IPSW-08-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-11
IPSW-08-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H-11
IPSW-08-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-11
IPSW-08-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-11
IPSW-08-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-11
IPSW-08-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H-11
IPSW-08-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-11
IPSW-08-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H-11
IPSW-08-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H-11
IPSW-08-031202FT	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H-11
IPSW-08-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H-11
IPSW-08-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H-11
IPSW-08-031202FT	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H-11
IPSW-08-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-11
IPSW-08-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H-11
IPSW-08-031202FT	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H-11
IPSW-08-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-11
IPSW-08-031202FT	J		UG/L	0277H	D05016	COMPUCHEM	0277H-11
IPSW-08-031202TS	J		MG/L	0277H	D05016		0277H-12
IPSW-0804-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-4
IPSW-0804-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-4
IPSW-0804-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-4
IPSW-0804-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-4
IPSW-0804-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-4
IPSW-0804-042602	J		UG/L	0291H	D05521	COMPUCHEM	D05521-4
IPSW-0804-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-4
IPSW-0804-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-4
IPSW-0804-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-4
IPSW-0804-042602	J		UG/L	0291H	D05521	COMPUCHEM	D05521-4
IPSW-0804-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-4
IPSW-0804-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-4
IPSW-0804-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-4
IPSW-0804-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-4
IPSW-0804-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-4
IPSW-0804-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-4
IPSW-0804-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-4
IPSW-0804-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-4

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-0804-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-4
IPSW-0804-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-4
IPSW-0804-042602	UJ		UG/L	0291H	D05521	COMPUCHEM	D05521-4
IPSW-0804-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-4
IPSW-0804-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-4
IPSW-0804-042602			MG/L	0291H	D05521	COMPUCHEM	D05521-4
IPSW-0804-042602FT	UJ		UG/L	0291H	D05521	COMPUCHEM	D05521-5
IPSW-0804-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-5
IPSW-0804-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-5
IPSW-0804-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-5
IPSW-0804-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-5
IPSW-0804-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-5
IPSW-0804-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-5
IPSW-0804-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-5
IPSW-0804-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-5
IPSW-0804-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-5
IPSW-0804-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-5
IPSW-0804-042602FT	J		UG/L	0291H	D05521	COMPUCHEM	D05521-5
IPSW-0804-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-5
IPSW-0804-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-5
IPSW-0804-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-5
IPSW-0804-042602FT	UJ		UG/L	0291H	D05521	COMPUCHEM	D05521-5
IPSW-0804-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-5
IPSW-0804-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-5
IPSW-0804-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-5
IPSW-0804-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-5
IPSW-0804-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-5
IPSW-0804-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-5
IPSW-0804-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-5
IPSW-08-04-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-14
IPSW-08-04-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-14
IPSW-08-04-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-14
IPSW-08-04-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-14
IPSW-08-04-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-14
IPSW-08-04-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-14
IPSW-08-04-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-14
IPSW-08-04-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-14
IPSW-08-04-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-14
IPSW-08-04-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-14
IPSW-08-04-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-14
IPSW-08-04-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-14
IPSW-08-04-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-14
IPSW-08-04-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-14
IPSW-08-04-051602	R		UG/L	0335H	D08193	COMPUCHEM	D08193-14
IPSW-08-04-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-14
IPSW-08-04-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-14
IPSW-08-04-051602	J		UG/L	0335H	D08193	COMPUCHEM	D08193-14
IPSW-08-04-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-14
IPSW-08-04-051602	J		UG/L	0335H	D08193	COMPUCHEM	D08193-14
IPSW-08-04-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-14
IPSW-08-04-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-14
IPSW-08-04-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-14
IPSW-08-04-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-15
IPSW-08-04-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-15
IPSW-08-04-051602FT	J		UG/L	0335H	D08193	COMPUCHEM	D08193-15

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-04-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-15
IPSW-08-04-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-15
IPSW-08-04-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-15
IPSW-08-04-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-15
IPSW-08-04-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-15
IPSW-08-04-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-15
IPSW-08-04-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-15
IPSW-08-04-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-15
IPSW-08-04-051602FT	J		UG/L	0335H	D08193	COMPUCHEM	D08193-15
IPSW-08-04-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-15
IPSW-08-04-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-15
IPSW-08-04-051602FT	R		UG/L	0335H	D08193	COMPUCHEM	D08193-15
IPSW-08-04-051602FT	UJ		UG/L	0335H	D08193	COMPUCHEM	D08193-15
IPSW-08-04-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-15
IPSW-08-04-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-15
IPSW-08-04-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-15
IPSW-08-04-051602FT	J		UG/L	0335H	D08193	COMPUCHEM	D08193-15
IPSW-08-04-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-15
IPSW-08-04-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-15
IPSW-08-04-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-15
IPSW-08-04-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-17
IPSW-08-04-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-17
IPSW-08-04-092502	J		UG/L	0326H	D08333	COMPUCHEM	D08333-17
IPSW-08-04-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-17
IPSW-08-04-092502	UJ		UG/L	0326H	D08333	COMPUCHEM	D08333-17
IPSW-08-04-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-17
IPSW-08-04-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-17
IPSW-08-04-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-17
IPSW-08-04-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-17
IPSW-08-04-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-17
IPSW-08-04-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-17
IPSW-08-04-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-17
IPSW-08-04-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-17
IPSW-08-04-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-17
IPSW-08-04-092502	J		UG/L	0326H	D08333	COMPUCHEM	D08333-17
IPSW-08-04-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-17
IPSW-08-04-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-17
IPSW-08-04-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-17
IPSW-08-04-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-17
IPSW-08-04-092502	J		UG/L	0326H	D08333	COMPUCHEM	D08333-17
IPSW-08-04-092502	UJ		UG/L	0326H	D08333	COMPUCHEM	D08333-17
IPSW-08-04-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-17
IPSW-08-04-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-17
IPSW-08-04-092502	J		MG/L	0326H	D08333	COMPUCHEM	D08333-17
IPSW-08-04-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-2
IPSW-08-04-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-2
IPSW-08-04-092502FT	J		UG/L	0326H	D08373	COMPUCHEM	D08373-2
IPSW-08-04-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-2
IPSW-08-04-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-2
IPSW-08-04-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-2
IPSW-08-04-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-2
IPSW-08-04-092502FT	UJ		UG/L	0326H	D08373	COMPUCHEM	D08373-2
IPSW-08-04-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-2
IPSW-08-04-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-2
IPSW-08-04-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-2

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-04-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-2
IPSW-08-04-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-2
IPSW-08-04-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-2
IPSW-08-04-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-2
IPSW-08-04-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-2
IPSW-08-04-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-2
IPSW-08-04-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-2
IPSW-08-04-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-2
IPSW-08-04-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-2
IPSW-08-04-092502FT	UJ		UG/L	0326H	D08373	COMPUCHEM	D08373-2
IPSW-08-04-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-2
IPSW-08-04-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-2
IPSW-08-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-10
IPSW-08-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-10
IPSW-08-041702			UG/L	0288H	D05401	COMPUCHEM	DO5401-10
IPSW-08-041702			UG/L	0288H	D05401	COMPUCHEM	DO5401-10
IPSW-08-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-10
IPSW-08-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-10
IPSW-08-041702			UG/L	0288H	D05401	COMPUCHEM	DO5401-10
IPSW-08-041702			UG/L	0288H	D05401	COMPUCHEM	DO5401-10
IPSW-08-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-10
IPSW-08-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-10
IPSW-08-041702	J		UG/L	0288H	D05401	COMPUCHEM	DO5401-10
IPSW-08-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-10
IPSW-08-041702			UG/L	0288H	D05401	COMPUCHEM	DO5401-10
IPSW-08-041702			UG/L	0288H	D05401	COMPUCHEM	DO5401-10
IPSW-08-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-10
IPSW-08-041702	J		UG/L	0288H	D05401	COMPUCHEM	DO5401-10
IPSW-08-041702			UG/L	0288H	D05401	COMPUCHEM	DO5401-10
IPSW-08-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-10
IPSW-08-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-10
IPSW-08-041702			UG/L	0288H	D05401	COMPUCHEM	DO5401-10
IPSW-08-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-10
IPSW-08-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-10
IPSW-08-041702	J		UG/L	0288H	D05401	COMPUCHEM	DO5401-10
IPSW-08-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-11
IPSW-08-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-11
IPSW-08-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5401-11
IPSW-08-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5401-11
IPSW-08-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-11
IPSW-08-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-11
IPSW-08-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5401-11
IPSW-08-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-11
IPSW-08-041702FT	J		UG/L	0288H	D05401	COMPUCHEM	DO5401-11
IPSW-08-041702FT	UJ		UG/L	0288H	D05401	COMPUCHEM	DO5401-11
IPSW-08-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5401-11
IPSW-08-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-11
IPSW-08-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5401-11
IPSW-08-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5401-11
IPSW-08-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-11
IPSW-08-041702FT	J		UG/L	0288H	D05401	COMPUCHEM	DO5401-11
IPSW-08-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5401-11
IPSW-08-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-11
IPSW-08-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-11
IPSW-08-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5401-11

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-11
IPSW-08-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-11
IPSW-08-041702FT	J		UG/L	0288H	D05401	COMPUCHEM	DO5401-11
IPSW-08-041702TS			MG/L	0288H	D05401	COMPUCHEM	DO5401-12
IPSW-0805-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-6
IPSW-0805-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-6
IPSW-0805-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-6
IPSW-0805-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-6
IPSW-0805-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-6
IPSW-0805-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-6
IPSW-0805-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-6
IPSW-0805-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-6
IPSW-0805-042602	J		UG/L	0291H	D05521	COMPUCHEM	D05521-6
IPSW-0805-042602	J		UG/L	0291H	D05521	COMPUCHEM	D05521-6
IPSW-0805-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-6
IPSW-0805-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-6
IPSW-0805-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-6
IPSW-0805-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-6
IPSW-0805-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-6
IPSW-0805-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-6
IPSW-0805-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-6
IPSW-0805-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-6
IPSW-0805-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-6
IPSW-0805-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-6
IPSW-0805-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-6
IPSW-0805-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-6
IPSW-0805-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-6
IPSW-0805-042602			MG/L	0291H	D05521	COMPUCHEM	D05521-6
IPSW-0805-042602FT	UJ		UG/L	0291H	D05521	COMPUCHEM	D05521-7
IPSW-0805-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-7
IPSW-0805-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-7
IPSW-0805-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-7
IPSW-0805-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-7
IPSW-0805-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-7
IPSW-0805-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-7
IPSW-0805-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-7
IPSW-0805-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-7
IPSW-0805-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-7
IPSW-0805-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-7
IPSW-0805-042602FT	J		UG/L	0291H	D05521	COMPUCHEM	D05521-7
IPSW-0805-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-7
IPSW-0805-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-7
IPSW-0805-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-7
IPSW-0805-042602FT	UJ		UG/L	0291H	D05521	COMPUCHEM	D05521-7
IPSW-0805-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-7
IPSW-0805-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-7
IPSW-0805-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-7
IPSW-0805-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-7
IPSW-0805-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-7
IPSW-0805-042602FT	J		UG/L	0291H	D05521	COMPUCHEM	D05521-7
IPSW-0805-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-7
IPSW-08-05-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-12
IPSW-08-05-051602	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-12
IPSW-08-05-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-12
IPSW-08-05-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-12

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-05-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-12
IPSW-08-05-051602	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-12
IPSW-08-05-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-12
IPSW-08-05-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-12
IPSW-08-05-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-12
IPSW-08-05-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-12
IPSW-08-05-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-12
IPSW-08-05-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-12
IPSW-08-05-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-12
IPSW-08-05-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-12
IPSW-08-05-051602	J		UG/L	0296H	D05661	COMPUCHEM	D05661-12
IPSW-08-05-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-12
IPSW-08-05-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-12
IPSW-08-05-051602	J		UG/L	0296H	D05661	COMPUCHEM	D05661-12
IPSW-08-05-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-12
IPSW-08-05-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-12
IPSW-08-05-051602	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-12
IPSW-08-05-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-12
IPSW-08-05-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-12
IPSW-08-05-051602	J		MG/L	0296H	D05661	COMPUCHEM	D05661-12
IPSW-08-05-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-13
IPSW-08-05-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-13
IPSW-08-05-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-13
IPSW-08-05-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-13
IPSW-08-05-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-13
IPSW-08-05-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-13
IPSW-08-05-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-13
IPSW-08-05-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-13
IPSW-08-05-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-13
IPSW-08-05-051602FT	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-13
IPSW-08-05-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-13
IPSW-08-05-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-13
IPSW-08-05-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-13
IPSW-08-05-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-13
IPSW-08-05-051602FT	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-13
IPSW-08-05-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-13
IPSW-08-05-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-13
IPSW-08-05-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-13
IPSW-08-05-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-13
IPSW-08-05-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-13
IPSW-08-05-051602FT	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-13
IPSW-08-05-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-13
IPSW-08-05-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-13
IPSW-08-05-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-6
IPSW-08-05-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-6
IPSW-08-05-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-6
IPSW-08-05-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-6
IPSW-08-05-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-6
IPSW-08-05-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-6
IPSW-08-05-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-6
IPSW-08-05-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-6
IPSW-08-05-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-6
IPSW-08-05-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-6
IPSW-08-05-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-6
IPSW-08-05-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-6

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-05-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-6
IPSW-08-05-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-6
IPSW-08-05-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-6
IPSW-08-05-072502	J		UG/L	0312H	D04085	COMPUCHEM	D04085-6
IPSW-08-05-072502	J		UG/L	0312H	D04085	COMPUCHEM	D04085-6
IPSW-08-05-072502	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-6
IPSW-08-05-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-6
IPSW-08-05-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-6
IPSW-08-05-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-6
IPSW-08-05-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-6
IPSW-08-05-072502	J		UG/L	0312H	D04085	COMPUCHEM	D04085-6
IPSW-08-05-072502	J		MG/L	0312H	D04085	COMPUCHEM	D04085-6
IPSW-08-05-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-7
IPSW-08-05-072502FT	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-7
IPSW-08-05-072502FT	J		UG/L	0312H	D04085	COMPUCHEM	D04085-7
IPSW-08-05-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-7
IPSW-08-05-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-7
IPSW-08-05-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-7
IPSW-08-05-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-7
IPSW-08-05-072502FT	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-7
IPSW-08-05-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-7
IPSW-08-05-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-7
IPSW-08-05-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-7
IPSW-08-05-072502FT	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-7
IPSW-08-05-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-7
IPSW-08-05-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-7
IPSW-08-05-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-7
IPSW-08-05-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-7
IPSW-08-05-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-7
IPSW-08-05-072502FT	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-7
IPSW-08-05-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-7
IPSW-08-05-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-7
IPSW-08-05-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-7
IPSW-08-05-072502FT	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-7
IPSW-08-05-072502FT	J		UG/L	0312H	D04085	COMPUCHEM	D04085-7
IPSW-08-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-9
IPSW-08-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-9
IPSW-08-050802	J		UG/L	0295H	D04969	COMPUCHEM	D04969-9
IPSW-08-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-9
IPSW-08-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-9
IPSW-08-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-9
IPSW-08-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-9
IPSW-08-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-9
IPSW-08-050802	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-9
IPSW-08-050802	J		UG/L	0295H	D04969	COMPUCHEM	D04969-9
IPSW-08-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-9
IPSW-08-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-9
IPSW-08-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-9
IPSW-08-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-9
IPSW-08-050802	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-9
IPSW-08-050802	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-9
IPSW-08-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-9
IPSW-08-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-9
IPSW-08-050802	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-9
IPSW-08-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-9

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-9
IPSW-08-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-9
IPSW-08-050802	J		UG/L	0295H	D04969	COMPUCHEM	D04969-9
IPSW-08-050802	J		MG/L	0295H	D04969	COMPUCHEM	D04969-9
IPSW-08-050802FT	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-10
IPSW-08-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-10
IPSW-08-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-10
IPSW-08-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-10
IPSW-08-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-10
IPSW-08-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-10
IPSW-08-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-10
IPSW-08-050802FT	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-10
IPSW-08-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-10
IPSW-08-050802FT	J		UG/L	0295H	D04969	COMPUCHEM	D04969-10
IPSW-08-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-10
IPSW-08-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-10
IPSW-08-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-10
IPSW-08-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-10
IPSW-08-050802FT	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-10
IPSW-08-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-10
IPSW-08-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-10
IPSW-08-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-10
IPSW-08-050802FT	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-10
IPSW-08-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-10
IPSW-08-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-10
IPSW-08-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-10
IPSW-08-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-10
IPSW-08-05-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-13
IPSW-08-05-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-13
IPSW-08-05-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-13
IPSW-08-05-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-13
IPSW-08-05-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-13
IPSW-08-05-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-13
IPSW-08-05-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-13
IPSW-08-05-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-13
IPSW-08-05-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-13
IPSW-08-05-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-13
IPSW-08-05-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-13
IPSW-08-05-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-13
IPSW-08-05-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-13
IPSW-08-05-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-13
IPSW-08-05-083102	J		UG/L	0324H	D08155	COMPUCHEM	D08155-13
IPSW-08-05-083102	UJ		UG/L	0324H	D08155	COMPUCHEM	D08155-13
IPSW-08-05-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-13
IPSW-08-05-083102	UJ		UG/L	0324H	D08155	COMPUCHEM	D08155-13
IPSW-08-05-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-13
IPSW-08-05-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-13
IPSW-08-05-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-13
IPSW-08-05-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-13
IPSW-08-05-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-13
IPSW-08-05-083102	J		MG/L	0324H	D08155	COMPUCHEM	D08155-13
IPSW-08-05-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-14
IPSW-08-05-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-14
IPSW-08-05-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-14
IPSW-08-05-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-14

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-05-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-14
IPSW-08-05-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-14
IPSW-08-05-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-14
IPSW-08-05-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-14
IPSW-08-05-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-14
IPSW-08-05-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-14
IPSW-08-05-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-14
IPSW-08-05-083102FT	UJ		UG/L	0324H	D08155	COMPUCHEM	D08155-14
IPSW-08-05-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-14
IPSW-08-05-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-14
IPSW-08-05-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-14
IPSW-08-05-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-14
IPSW-08-05-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-14
IPSW-08-05-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-14
IPSW-08-05-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-14
IPSW-08-05-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-14
IPSW-08-05-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-14
IPSW-08-05-083102FT	UJ		UG/L	0324H	D08155	COMPUCHEM	D08155-14
IPSW-08-05-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-14
IPSW-08-05-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-5
IPSW-08-05-101802	UJ		UG/L	0332H	D08492	COMPUCHEM	D08492-5
IPSW-08-05-101802	J		UG/L	0332H	D08492	COMPUCHEM	D08492-5
IPSW-08-05-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-5
IPSW-08-05-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-5
IPSW-08-05-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-5
IPSW-08-05-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-5
IPSW-08-05-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-5
IPSW-08-05-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-5
IPSW-08-05-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-5
IPSW-08-05-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-5
IPSW-08-05-101802	J		UG/L	0332H	D08492	COMPUCHEM	D08492-5
IPSW-08-05-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-5
IPSW-08-05-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-5
IPSW-08-05-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-5
IPSW-08-05-101802	J		UG/L	0332H	D08492	COMPUCHEM	D08492-5
IPSW-08-05-101802	J		UG/L	0332H	D08492	COMPUCHEM	D08492-5
IPSW-08-05-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-5
IPSW-08-05-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-5
IPSW-08-05-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-5
IPSW-08-05-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-5
IPSW-08-05-101802	J		UG/L	0332H	D08492	COMPUCHEM	D08492-5
IPSW-08-05-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-5
IPSW-08-05-101802			MG/L	0332H	D08492	COMPUCHEM	D08492-5
IPSW-08-05-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-6
IPSW-08-05-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-6
IPSW-08-05-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-6
IPSW-08-05-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-6
IPSW-08-05-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-6
IPSW-08-05-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-6
IPSW-08-05-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-6
IPSW-08-05-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-6
IPSW-08-05-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-6
IPSW-08-05-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-6
IPSW-08-05-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-6
IPSW-08-05-101802FT	UJ		UG/L	0332H	D08492	COMPUCHEM	D08492-6

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-05-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-6
IPSW-08-05-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-6
IPSW-08-05-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-6
IPSW-08-05-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-6
IPSW-08-05-101802FT	J		UG/L	0332H	D08492	COMPUCHEM	D08492-6
IPSW-08-05-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-6
IPSW-08-05-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-6
IPSW-08-05-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-6
IPSW-08-05-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-6
IPSW-08-05-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-6
IPSW-08-05-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-6
IPSW-0806-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-8
IPSW-0806-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-8
IPSW-0806-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-8
IPSW-0806-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-8
IPSW-0806-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-8
IPSW-0806-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-8
IPSW-0806-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-8
IPSW-0806-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-8
IPSW-0806-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-8
IPSW-0806-042602	J		UG/L	0291H	D05521	COMPUCHEM	D05521-8
IPSW-0806-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-8
IPSW-0806-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-8
IPSW-0806-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-8
IPSW-0806-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-8
IPSW-0806-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-8
IPSW-0806-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-8
IPSW-0806-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-8
IPSW-0806-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-8
IPSW-0806-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-8
IPSW-0806-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-8
IPSW-0806-042602	UJ		UG/L	0291H	D05521	COMPUCHEM	D05521-8
IPSW-0806-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-8
IPSW-0806-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-8
IPSW-0806-042602			MG/L	0291H	D05521	COMPUCHEM	D05521-8
IPSW-0806-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-9
IPSW-0806-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-9
IPSW-0806-042602FT	J		UG/L	0291H	D05521	COMPUCHEM	D05521-9
IPSW-0806-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-9
IPSW-0806-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-9
IPSW-0806-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-9
IPSW-0806-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-9
IPSW-0806-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-9
IPSW-0806-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-9
IPSW-0806-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-9
IPSW-0806-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-9
IPSW-0806-042602FT	J		UG/L	0291H	D05521	COMPUCHEM	D05521-9
IPSW-0806-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-9
IPSW-0806-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-9
IPSW-0806-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-9
IPSW-0806-042602FT	UJ		UG/L	0291H	D05521	COMPUCHEM	D05521-9
IPSW-0806-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-9
IPSW-0806-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-9
IPSW-0806-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-9
IPSW-0806-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-9

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-0806-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-9
IPSW-0806-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-9
IPSW-0806-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-9
IPSW-08-06-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-16
IPSW-08-06-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-16
IPSW-08-06-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-16
IPSW-08-06-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-16
IPSW-08-06-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-16
IPSW-08-06-051602	UJ		UG/L	0335H	D08193	COMPUCHEM	D08193-16
IPSW-08-06-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-16
IPSW-08-06-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-16
IPSW-08-06-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-16
IPSW-08-06-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-16
IPSW-08-06-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-16
IPSW-08-06-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-16
IPSW-08-06-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-16
IPSW-08-06-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-16
IPSW-08-06-051602	R		UG/L	0335H	D08193	COMPUCHEM	D08193-16
IPSW-08-06-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-16
IPSW-08-06-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-16
IPSW-08-06-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-16
IPSW-08-06-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-16
IPSW-08-06-051602	J		UG/L	0335H	D08193	COMPUCHEM	D08193-16
IPSW-08-06-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-16
IPSW-08-06-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-16
IPSW-08-06-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-16
IPSW-08-06-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-17
IPSW-08-06-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-17
IPSW-08-06-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-17
IPSW-08-06-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-17
IPSW-08-06-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-17
IPSW-08-06-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-17
IPSW-08-06-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-17
IPSW-08-06-051602FT	J		UG/L	0335H	D08193	COMPUCHEM	D08193-17
IPSW-08-06-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-17
IPSW-08-06-051602FT	J		UG/L	0335H	D08193	COMPUCHEM	D08193-17
IPSW-08-06-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-17
IPSW-08-06-051602FT	UJ		UG/L	0335H	D08193	COMPUCHEM	D08193-17
IPSW-08-06-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-17
IPSW-08-06-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-17
IPSW-08-06-051602FT	R		UG/L	0335H	D08193	COMPUCHEM	D08193-17
IPSW-08-06-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-17
IPSW-08-06-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-17
IPSW-08-06-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-17
IPSW-08-06-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-17
IPSW-08-06-051602FT	J		UG/L	0335H	D08193	COMPUCHEM	D08193-17
IPSW-08-06-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-17
IPSW-08-06-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-17
IPSW-08-06-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-17
IPSW-08-06-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-20
IPSW-08-06-083102	U		UG/L	0350H	D09002	COMPUCHEM	D09002-20
IPSW-08-06-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-20
IPSW-08-06-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-20
IPSW-08-06-083102	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-20
IPSW-08-06-083102	U		UG/L	0350H	D09002	COMPUCHEM	D09002-20

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-06-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-20
IPSW-08-06-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-20
IPSW-08-06-083102	J		UG/L	0350H	D09002	COMPUCHEM	D09002-20
IPSW-08-06-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-20
IPSW-08-06-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-20
IPSW-08-06-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-20
IPSW-08-06-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-20
IPSW-08-06-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-20
IPSW-08-06-083102	R		UG/L	0350H	D09002	COMPUCHEM	D09002-20
IPSW-08-06-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-20
IPSW-08-06-083102	J		UG/L	0350H	D09002	COMPUCHEM	D09002-20
IPSW-08-06-083102	U		UG/L	0350H	D09002	COMPUCHEM	D09002-20
IPSW-08-06-083102	U		UG/L	0350H	D09002	COMPUCHEM	D09002-20
IPSW-08-06-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-20
IPSW-08-06-083102	UJ		UG/L	0350H	D09002	COMPUCHEM	D09002-20
IPSW-08-06-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-20
IPSW-08-06-083102			UG/L	0350H	D09002	COMPUCHEM	D09002-20
IPSW-08-06-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-3
IPSW-08-06-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-3
IPSW-08-06-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-3
IPSW-08-06-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-3
IPSW-08-06-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-3
IPSW-08-06-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-3
IPSW-08-06-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-3
IPSW-08-06-092502	J		UG/L	0326H	D08373	COMPUCHEM	D08373-3
IPSW-08-06-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-3
IPSW-08-06-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-3
IPSW-08-06-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-3
IPSW-08-06-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-3
IPSW-08-06-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-3
IPSW-08-06-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-3
IPSW-08-06-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-3
IPSW-08-06-092502	UJ		UG/L	0326H	D08373	COMPUCHEM	D08373-3
IPSW-08-06-092502	J		UG/L	0326H	D08373	COMPUCHEM	D08373-3
IPSW-08-06-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-3
IPSW-08-06-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-3
IPSW-08-06-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-3
IPSW-08-06-092502	UJ		UG/L	0326H	D08373	COMPUCHEM	D08373-3
IPSW-08-06-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-3
IPSW-08-06-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-3
IPSW-08-06-092502	J		MG/L	0326H	D08373	COMPUCHEM	D08373-3
IPSW-08-06-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-4
IPSW-08-06-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-4
IPSW-08-06-092502FT	J		UG/L	0326H	D08373	COMPUCHEM	D08373-4
IPSW-08-06-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-4
IPSW-08-06-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-4
IPSW-08-06-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-4
IPSW-08-06-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-4
IPSW-08-06-092502FT	UJ		UG/L	0326H	D08373	COMPUCHEM	D08373-4
IPSW-08-06-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-4
IPSW-08-06-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-4
IPSW-08-06-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-4
IPSW-08-06-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-4
IPSW-08-06-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-4
IPSW-08-06-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-4

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-06-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-4
IPSW-08-06-092502FT	UJ		UG/L	0326H	D08373	COMPUCHEM	D08373-4
IPSW-08-06-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-4
IPSW-08-06-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-4
IPSW-08-06-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-4
IPSW-08-06-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-4
IPSW-08-06-092502FT	UJ		UG/L	0326H	D08373	COMPUCHEM	D08373-4
IPSW-08-06-092502FT	UJ		UG/L	0326H	D08373	COMPUCHEM	D08373-4
IPSW-08-06-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-4
IPSW-08-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-11
IPSW-08-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-11
IPSW-08-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-11
IPSW-08-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-11
IPSW-08-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-11
IPSW-08-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-11
IPSW-08-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-11
IPSW-08-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-11
IPSW-08-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-11
IPSW-08-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-11
IPSW-08-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-11
IPSW-08-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-11
IPSW-08-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-11
IPSW-08-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-11
IPSW-08-062002	UJ		UG/L	0299H	D05700	COMPUCHEM	D05700-11
IPSW-08-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-11
IPSW-08-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-11
IPSW-08-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-11
IPSW-08-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-11
IPSW-08-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-11
IPSW-08-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-11
IPSW-08-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-11
IPSW-08-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-11
IPSW-08-062002	J		MG/L	0299H	D05700	COMPUCHEM	D05700-11
IPSW-08-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-3
IPSW-08-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-3
IPSW-08-062002FT	UJ		UG/L	0299H	D05700	COMPUCHEM	D05706-3
IPSW-08-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05706-3
IPSW-08-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-3
IPSW-08-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-3
IPSW-08-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05706-3
IPSW-08-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-3
IPSW-08-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-3
IPSW-08-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05706-3
IPSW-08-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05706-3
IPSW-08-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-3
IPSW-08-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05706-3
IPSW-08-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05706-3
IPSW-08-062002FT	UJ		UG/L	0299H	D05700	COMPUCHEM	D05706-3
IPSW-08-062002FT	J		UG/L	0299H	D05700	COMPUCHEM	D05706-3
IPSW-08-062002FT	J		UG/L	0299H	D05700	COMPUCHEM	D05706-3
IPSW-08-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-3
IPSW-08-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-3
IPSW-08-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05706-3
IPSW-08-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-3
IPSW-08-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-3

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-062002FT	J		UG/L	0299H	D05700	COMPUCHEM	D05706-3
IPSW-0807-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-10
IPSW-0807-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-10
IPSW-0807-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-10
IPSW-0807-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-10
IPSW-0807-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-10
IPSW-0807-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-10
IPSW-0807-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-10
IPSW-0807-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-10
IPSW-0807-042602	J		UG/L	0291H	D05521	COMPUCHEM	D05521-10
IPSW-0807-042602	J		UG/L	0291H	D05521	COMPUCHEM	D05521-10
IPSW-0807-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-10
IPSW-0807-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-10
IPSW-0807-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-10
IPSW-0807-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-10
IPSW-0807-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-10
IPSW-0807-042602	UJ		UG/L	0291H	D05521	COMPUCHEM	D05521-10
IPSW-0807-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-10
IPSW-0807-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-10
IPSW-0807-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-10
IPSW-0807-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-10
IPSW-0807-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-10
IPSW-0807-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-10
IPSW-0807-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-10
IPSW-0807-042602			MG/L	0291H	D05521	COMPUCHEM	D05521-10
IPSW-0807-042602FT	UJ		UG/L	0291H	D05521	COMPUCHEM	D05521-11
IPSW-0807-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-11
IPSW-0807-042602FT	J		UG/L	0291H	D05521	COMPUCHEM	D05521-11
IPSW-0807-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-11
IPSW-0807-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-11
IPSW-0807-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-11
IPSW-0807-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-11
IPSW-0807-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-11
IPSW-0807-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-11
IPSW-0807-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-11
IPSW-0807-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-11
IPSW-0807-042602FT	J		UG/L	0291H	D05521	COMPUCHEM	D05521-11
IPSW-0807-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-11
IPSW-0807-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-11
IPSW-0807-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-11
IPSW-0807-042602FT	UJ		UG/L	0291H	D05521	COMPUCHEM	D05521-11
IPSW-0807-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-11
IPSW-0807-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-11
IPSW-0807-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-11
IPSW-0807-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-11
IPSW-0807-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-11
IPSW-0807-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-11
IPSW-0807-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-11
IPSW-08-07-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-14
IPSW-08-07-051602	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-14
IPSW-08-07-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-14
IPSW-08-07-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-14
IPSW-08-07-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-14
IPSW-08-07-051602	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-14
IPSW-08-07-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-14

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-07-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-14
IPSW-08-07-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-14
IPSW-08-07-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-14
IPSW-08-07-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-14
IPSW-08-07-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-14
IPSW-08-07-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-14
IPSW-08-07-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-14
IPSW-08-07-051602	J		UG/L	0296H	D05661	COMPUCHEM	D05661-14
IPSW-08-07-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-14
IPSW-08-07-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-14
IPSW-08-07-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-14
IPSW-08-07-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-14
IPSW-08-07-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-14
IPSW-08-07-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-14
IPSW-08-07-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-14
IPSW-08-07-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-14
IPSW-08-07-051602	J		MG/L	0296H	D05661	COMPUCHEM	D05661-14
IPSW-08-07-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-19
IPSW-08-07-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-19
IPSW-08-07-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-19
IPSW-08-07-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-19
IPSW-08-07-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-19
IPSW-08-07-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-19
IPSW-08-07-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-19
IPSW-08-07-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-19
IPSW-08-07-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-19
IPSW-08-07-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-19
IPSW-08-07-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-19
IPSW-08-07-051602FT	J		UG/L	0296H	D05674	COMPUCHEM	D05674-19
IPSW-08-07-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-19
IPSW-08-07-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-19
IPSW-08-07-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-19
IPSW-08-07-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-19
IPSW-08-07-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-19
IPSW-08-07-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-19
IPSW-08-07-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-19
IPSW-08-07-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-19
IPSW-08-07-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-19
IPSW-08-07-051602FT	UJ		UG/L	0296H	D05674	COMPUCHEM	D05674-19
IPSW-08-07-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-19
IPSW-08-07-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-8
IPSW-08-07-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-8
IPSW-08-07-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-8
IPSW-08-07-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-8
IPSW-08-07-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-8
IPSW-08-07-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-8
IPSW-08-07-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-8
IPSW-08-07-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-8
IPSW-08-07-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-8
IPSW-08-07-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-8
IPSW-08-07-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-8
IPSW-08-07-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-8
IPSW-08-07-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-8
IPSW-08-07-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-8
IPSW-08-07-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-8

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-07-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-8
IPSW-08-07-072502	J		UG/L	0312H	D04085	COMPUCHEM	D04085-8
IPSW-08-07-072502	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-8
IPSW-08-07-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-8
IPSW-08-07-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-8
IPSW-08-07-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-8
IPSW-08-07-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-8
IPSW-08-07-072502	J		UG/L	0312H	D04085	COMPUCHEM	D04085-8
IPSW-08-07-072502	J		MG/L	0312H	D04085	COMPUCHEM	D04085-8
IPSW-08-07-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-9
IPSW-08-07-072502FT	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-9
IPSW-08-07-072502FT	J		UG/L	0312H	D04085	COMPUCHEM	D04085-9
IPSW-08-07-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-9
IPSW-08-07-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-9
IPSW-08-07-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-9
IPSW-08-07-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-9
IPSW-08-07-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-9
IPSW-08-07-072502FT	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-9
IPSW-08-07-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-9
IPSW-08-07-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-9
IPSW-08-07-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-9
IPSW-08-07-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-9
IPSW-08-07-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-9
IPSW-08-07-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-9
IPSW-08-07-072502FT	J		UG/L	0312H	D04085	COMPUCHEM	D04085-9
IPSW-08-07-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-9
IPSW-08-07-072502FT	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-9
IPSW-08-07-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-9
IPSW-08-07-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-9
IPSW-08-07-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-9
IPSW-08-07-072502FT	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-9
IPSW-08-07-072502FT	J		UG/L	0312H	D04085	COMPUCHEM	D04085-9
IPSW-08-07-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-16
IPSW-08-07-083102	UJ		UG/L	0324H	D08155	COMPUCHEM	D08155-16
IPSW-08-07-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-16
IPSW-08-07-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-16
IPSW-08-07-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-16
IPSW-08-07-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-16
IPSW-08-07-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-16
IPSW-08-07-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-16
IPSW-08-07-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-16
IPSW-08-07-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-16
IPSW-08-07-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-16
IPSW-08-07-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-16
IPSW-08-07-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-16
IPSW-08-07-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-16
IPSW-08-07-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-16
IPSW-08-07-083102	J		UG/L	0324H	D08155	COMPUCHEM	D08155-16
IPSW-08-07-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-16
IPSW-08-07-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-16
IPSW-08-07-083102	UJ		UG/L	0324H	D08155	COMPUCHEM	D08155-16
IPSW-08-07-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-16
IPSW-08-07-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-16
IPSW-08-07-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-16
IPSW-08-07-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-16
IPSW-08-07-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-16

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-07-083102	J		MG/L	0324H	D08155	COMPUCHEM	D08155-16
IPSW-08-07-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-17
IPSW-08-07-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-17
IPSW-08-07-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-17
IPSW-08-07-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-17
IPSW-08-07-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-17
IPSW-08-07-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-17
IPSW-08-07-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-17
IPSW-08-07-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-17
IPSW-08-07-083102FT	UJ		UG/L	0324H	D08155	COMPUCHEM	D08155-17
IPSW-08-07-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-17
IPSW-08-07-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-17
IPSW-08-07-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-17
IPSW-08-07-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-17
IPSW-08-07-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-17
IPSW-08-07-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-17
IPSW-08-07-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-17
IPSW-08-07-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-17
IPSW-08-07-083102FT	UJ		UG/L	0324H	D08155	COMPUCHEM	D08155-17
IPSW-08-07-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-17
IPSW-08-07-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-17
IPSW-08-07-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-17
IPSW-08-07-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-17
IPSW-08-07-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-17
IPSW-08-07-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-7
IPSW-08-07-101802	UJ		UG/L	0332H	D08492	COMPUCHEM	D08492-7
IPSW-08-07-101802	J		UG/L	0332H	D08492	COMPUCHEM	D08492-7
IPSW-08-07-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-7
IPSW-08-07-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-7
IPSW-08-07-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-7
IPSW-08-07-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-7
IPSW-08-07-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-7
IPSW-08-07-101802	J		UG/L	0332H	D08492	COMPUCHEM	D08492-7
IPSW-08-07-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-7
IPSW-08-07-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-7
IPSW-08-07-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-7
IPSW-08-07-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-7
IPSW-08-07-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-7
IPSW-08-07-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-7
IPSW-08-07-101802	J		UG/L	0332H	D08492	COMPUCHEM	D08492-7
IPSW-08-07-101802	J		UG/L	0332H	D08492	COMPUCHEM	D08492-7
IPSW-08-07-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-7
IPSW-08-07-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-7
IPSW-08-07-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-7
IPSW-08-07-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-7
IPSW-08-07-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-7
IPSW-08-07-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-7
IPSW-08-07-101802			MG/L	0332H	D08492	COMPUCHEM	D08492-7
IPSW-08-07-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-8
IPSW-08-07-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-8
IPSW-08-07-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-8
IPSW-08-07-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-8
IPSW-08-07-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-8
IPSW-08-07-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-8
IPSW-08-07-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-8

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-07-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-8
IPSW-08-07-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-8
IPSW-08-07-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-8
IPSW-08-07-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-8
IPSW-08-07-101802FT	UJ		UG/L	0332H	D08492	COMPUCHEM	D08492-8
IPSW-08-07-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-8
IPSW-08-07-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-8
IPSW-08-07-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-8
IPSW-08-07-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-8
IPSW-08-07-101802FT	J		UG/L	0332H	D08492	COMPUCHEM	D08492-8
IPSW-08-07-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-8
IPSW-08-07-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-8
IPSW-08-07-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-8
IPSW-08-07-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-8
IPSW-08-07-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-8
IPSW-08-07-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-8
IPSW-08-071401		121	UG/L	0228H	D03514	COMPUCHEM	Q2157-3
IPSW-08-071401	U	1.7 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-3
IPSW-08-071401	UJ	8.3 UJ	UG/L	0228H	D03514	COMPUCHEM	Q2157-3
IPSW-08-071401		41.3	UG/L	0228H	D03514	COMPUCHEM	Q2157-3
IPSW-08-071401	U	0.4 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-3
IPSW-08-071401	U	0.4 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-3
IPSW-08-071401		31300	UG/L	0228H	D03514	COMPUCHEM	Q2157-3
IPSW-08-071401	U	3.2 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-3
IPSW-08-071401	U	0.7 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-3
IPSW-08-071401	U	7.4 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-3
IPSW-08-071401		1350	UG/L	0228H	D03514	COMPUCHEM	Q2157-3
IPSW-08-071401		4.9	UG/L	0228H	D03514	COMPUCHEM	Q2157-3
IPSW-08-071401		5350	UG/L	0228H	D03514	COMPUCHEM	Q2157-3
IPSW-08-071401		217	UG/L	0228H	D03514	COMPUCHEM	Q2157-3
IPSW-08-071401	U	0.1 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-3
IPSW-08-071401	U	1.4 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-3
IPSW-08-071401	J	3960 J	UG/L	0228H	D03514	COMPUCHEM	Q2157-3
IPSW-08-071401	UJ	2.8 UJ	UG/L	0228H	D03514	COMPUCHEM	Q2157-3
IPSW-08-071401	U	0.5 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-3
IPSW-08-071401		61800	UG/L	0228H	D03514	COMPUCHEM	Q2157-3
IPSW-08-071401	U	4.1 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-3
IPSW-08-071401	J	0.97 J	UG/L	0228H	D03514	COMPUCHEM	Q2157-3
IPSW-08-071401	J	24.2 J	UG/L	0228H	D03514	COMPUCHEM	Q2157-3
IPSW-08-071401FT	UJ	45.4 UJ	UG/L	0228H	D03514	COMPUCHEM	S2157-3
IPSW-08-071401FT	U	1.7 U	UG/L	0228H	D03514	COMPUCHEM	S2157-3
IPSW-08-071401FT	J	2.6 J	UG/L	0228H	D03514	COMPUCHEM	S2157-3
IPSW-08-071401FT		38.2	UG/L	0228H	D03514	COMPUCHEM	S2157-3
IPSW-08-071401FT	U	0.4 U	UG/L	0228H	D03514	COMPUCHEM	S2157-3
IPSW-08-071401FT	U	0.4 U	UG/L	0228H	D03514	COMPUCHEM	S2157-3
IPSW-08-071401FT		30100	UG/L	0228H	D03514	COMPUCHEM	S2157-3
IPSW-08-071401FT	U	1 U	UG/L	0228H	D03514	COMPUCHEM	S2157-3
IPSW-08-071401FT	U	0.7 U	UG/L	0228H	D03514	COMPUCHEM	S2157-3
IPSW-08-071401FT		3.9	UG/L	0228H	D03514	COMPUCHEM	S2157-3
IPSW-08-071401FT		568	UG/L	0228H	D03514	COMPUCHEM	S2157-3
IPSW-08-071401FT	UJ	1.8 UJ	UG/L	0228H	D03514	COMPUCHEM	S2157-3
IPSW-08-071401FT		5050	UG/L	0228H	D03514	COMPUCHEM	S2157-3
IPSW-08-071401FT		194	UG/L	0228H	D03514	COMPUCHEM	S2157-3
IPSW-08-071401FT	U	0.1 U	UG/L	0228H	D03514	COMPUCHEM	S2157-3
IPSW-08-071401FT	J	1.5 J	UG/L	0228H	D03514	COMPUCHEM	S2157-3

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-071401FT	J	3810 J	UG/L	0228H	D03514	COMPUCHEM	S2157-3
IPSW-08-071401FT	UJ	2.8 UJ	UG/L	0228H	D03514	COMPUCHEM	S2157-3
IPSW-08-071401FT	U	0.5 U	UG/L	0228H	D03514	COMPUCHEM	S2157-3
IPSW-08-071401FT		60300	UG/L	0228H	D03514	COMPUCHEM	S2157-3
IPSW-08-071401FT	UJ	4.1 UJ	UG/L	0228H	D03514	COMPUCHEM	S2157-3
IPSW-08-071401FT	U	0.6 U	UG/L	0228H	D03514	COMPUCHEM	S2157-3
IPSW-08-071401FT	J	16.1 J	UG/L	0228H	D03514	COMPUCHEM	S2157-3
IPSW-08-071401TS		6	MG/L	0228H	D03514	COMPUCHEM	R2157-3
IPSW-08-071602	UJ		UG/L	0310H	D05754	COMPUCHEM	D05754-8
IPSW-08-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-8
IPSW-08-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-8
IPSW-08-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-8
IPSW-08-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-8
IPSW-08-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-8
IPSW-08-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-8
IPSW-08-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-8
IPSW-08-071602	UJ		UG/L	0310H	D05754	COMPUCHEM	D05754-8
IPSW-08-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-8
IPSW-08-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-8
IPSW-08-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-8
IPSW-08-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-8
IPSW-08-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-8
IPSW-08-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-8
IPSW-08-071602	J		UG/L	0310H	D05754	COMPUCHEM	D05754-8
IPSW-08-071602	J		UG/L	0310H	D05754	COMPUCHEM	D05754-8
IPSW-08-071602	UJ		UG/L	0310H	D05754	COMPUCHEM	D05754-8
IPSW-08-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-8
IPSW-08-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-8
IPSW-08-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-8
IPSW-08-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-8
IPSW-08-071602	J		UG/L	0310H	D05754	COMPUCHEM	D05754-8
IPSW-08-071602			MG/L	0310H	D05754	COMPUCHEM	D05754-8
IPSW-08-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-9
IPSW-08-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-9
IPSW-08-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-9
IPSW-08-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05754-9
IPSW-08-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-9
IPSW-08-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-9
IPSW-08-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05754-9
IPSW-08-071602FT	J		UG/L	0310H	D05754	COMPUCHEM	D05754-9
IPSW-08-071602FT	UJ		UG/L	0310H	D05754	COMPUCHEM	D05754-9
IPSW-08-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-9
IPSW-08-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-9
IPSW-08-071602FT	UJ		UG/L	0310H	D05754	COMPUCHEM	D05754-9
IPSW-08-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05754-9
IPSW-08-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05754-9
IPSW-08-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-9
IPSW-08-071602FT	J		UG/L	0310H	D05754	COMPUCHEM	D05754-9
IPSW-08-071602FT	J		UG/L	0310H	D05754	COMPUCHEM	D05754-9
IPSW-08-071602FT	UJ		UG/L	0310H	D05754	COMPUCHEM	D05754-9
IPSW-08-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-9
IPSW-08-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05754-9
IPSW-08-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-9
IPSW-08-071602FT	UJ		UG/L	0310H	D05754	COMPUCHEM	D05754-9
IPSW-08-071602FT	J		UG/L	0310H	D05754	COMPUCHEM	D05754-9

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-0808-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-12
IPSW-0808-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-12
IPSW-0808-042602	J		UG/L	0291H	D05521	COMPUCHEM	D05521-12
IPSW-0808-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-12
IPSW-0808-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-12
IPSW-0808-042602	J		UG/L	0291H	D05521	COMPUCHEM	D05521-12
IPSW-0808-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-12
IPSW-0808-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-12
IPSW-0808-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-12
IPSW-0808-042602	J		UG/L	0291H	D05521	COMPUCHEM	D05521-12
IPSW-0808-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-12
IPSW-0808-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-12
IPSW-0808-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-12
IPSW-0808-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-12
IPSW-0808-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-12
IPSW-0808-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-12
IPSW-0808-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-12
IPSW-0808-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-12
IPSW-0808-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-12
IPSW-0808-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-12
IPSW-0808-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-12
IPSW-0808-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-12
IPSW-0808-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-12
IPSW-0808-042602			MG/L	0291H	D05521	COMPUCHEM	D05521-12
IPSW-0808-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-13
IPSW-0808-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-13
IPSW-0808-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-13
IPSW-0808-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-13
IPSW-0808-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-13
IPSW-0808-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-13
IPSW-0808-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-13
IPSW-0808-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-13
IPSW-0808-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-13
IPSW-0808-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-13
IPSW-0808-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-13
IPSW-0808-042602FT	J		UG/L	0291H	D05521	COMPUCHEM	D05521-13
IPSW-0808-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-13
IPSW-0808-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-13
IPSW-0808-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-13
IPSW-0808-042602FT	UJ		UG/L	0291H	D05521	COMPUCHEM	D05521-13
IPSW-0808-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-13
IPSW-0808-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-13
IPSW-0808-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-13
IPSW-0808-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-13
IPSW-0808-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-13
IPSW-0808-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-13
IPSW-0808-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-13
IPSW-08-08-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-18
IPSW-08-08-051602	UJ		UG/L	0335H	D08193	COMPUCHEM	D08193-18
IPSW-08-08-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-18
IPSW-08-08-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-18
IPSW-08-08-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-18
IPSW-08-08-051602	UJ		UG/L	0335H	D08193	COMPUCHEM	D08193-18
IPSW-08-08-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-18
IPSW-08-08-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-18

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-08-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-18
IPSW-08-08-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-18
IPSW-08-08-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-18
IPSW-08-08-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-18
IPSW-08-08-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-18
IPSW-08-08-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-18
IPSW-08-08-051602	R		UG/L	0335H	D08193	COMPUCHEM	D08193-18
IPSW-08-08-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-18
IPSW-08-08-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-18
IPSW-08-08-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-18
IPSW-08-08-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-18
IPSW-08-08-051602	J		UG/L	0335H	D08193	COMPUCHEM	D08193-18
IPSW-08-08-051602	U		UG/L	0335H	D08193	COMPUCHEM	D08193-18
IPSW-08-08-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-18
IPSW-08-08-051602			UG/L	0335H	D08193	COMPUCHEM	D08193-18
IPSW-08-08-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-19
IPSW-08-08-051602FT	UJ		UG/L	0335H	D08193	COMPUCHEM	D08193-19
IPSW-08-08-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-19
IPSW-08-08-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-19
IPSW-08-08-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-19
IPSW-08-08-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-19
IPSW-08-08-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-19
IPSW-08-08-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-19
IPSW-08-08-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-19
IPSW-08-08-051602FT	J		UG/L	0335H	D08193	COMPUCHEM	D08193-19
IPSW-08-08-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-19
IPSW-08-08-051602FT	J		UG/L	0335H	D08193	COMPUCHEM	D08193-19
IPSW-08-08-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-19
IPSW-08-08-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-19
IPSW-08-08-051602FT	R		UG/L	0335H	D08193	COMPUCHEM	D08193-19
IPSW-08-08-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-19
IPSW-08-08-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-19
IPSW-08-08-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-19
IPSW-08-08-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-19
IPSW-08-08-051602FT	J		UG/L	0335H	D08193	COMPUCHEM	D08193-19
IPSW-08-08-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-19
IPSW-08-08-051602FT	U		UG/L	0335H	D08193	COMPUCHEM	D08193-19
IPSW-08-08-051602FT			UG/L	0335H	D08193	COMPUCHEM	D08193-19
IPSW-08-080602	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-8
IPSW-08-080602	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-8
IPSW-08-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-8
IPSW-08-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-8
IPSW-08-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-8
IPSW-08-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-8
IPSW-08-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-8
IPSW-08-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-8
IPSW-08-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-8
IPSW-08-080602	J		UG/L	0314H	D04128	COMPUCHEM	D04128-8
IPSW-08-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-8
IPSW-08-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-8
IPSW-08-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-8
IPSW-08-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-8
IPSW-08-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-8
IPSW-08-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-8
IPSW-08-080602	J		UG/L	0314H	D04128	COMPUCHEM	D04128-8

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-080602	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-8
IPSW-08-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-8
IPSW-08-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-8
IPSW-08-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-8
IPSW-08-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-8
IPSW-08-080602	J		UG/L	0314H	D04128	COMPUCHEM	D04128-8
IPSW-08-080602	J		MG/L	0314H	D04128	COMPUCHEM	D04128-8
IPSW-08-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-9
IPSW-08-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-9
IPSW-08-080602FT	J		UG/L	0314H	D04128	COMPUCHEM	D04128-9
IPSW-08-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-9
IPSW-08-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-9
IPSW-08-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-9
IPSW-08-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-9
IPSW-08-080602FT	J		UG/L	0314H	D04128	COMPUCHEM	D04128-9
IPSW-08-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-9
IPSW-08-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-9
IPSW-08-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-9
IPSW-08-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-9
IPSW-08-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-9
IPSW-08-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-9
IPSW-08-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-9
IPSW-08-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-9
IPSW-08-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-9
IPSW-08-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-9
IPSW-08-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-9
IPSW-08-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-9
IPSW-08-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-9
IPSW-08-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-9
IPSW-08-080602FT	J		UG/L	0314H	D04128	COMPUCHEM	D04128-9
IPSW-08-08-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-18
IPSW-08-08-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-18
IPSW-08-08-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-18
IPSW-08-08-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-18
IPSW-08-08-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-18
IPSW-08-08-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-18
IPSW-08-08-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-18
IPSW-08-08-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-18
IPSW-08-08-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-18
IPSW-08-08-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-18
IPSW-08-08-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-18
IPSW-08-08-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-18
IPSW-08-08-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-18
IPSW-08-08-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-18
IPSW-08-08-083102	J		UG/L	0324H	D08155	COMPUCHEM	D08155-18
IPSW-08-08-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-18
IPSW-08-08-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-18
IPSW-08-08-083102	UJ		UG/L	0324H	D08155	COMPUCHEM	D08155-18
IPSW-08-08-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-18
IPSW-08-08-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-18
IPSW-08-08-083102	U		UG/L	0324H	D08155	COMPUCHEM	D08155-18
IPSW-08-08-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-18
IPSW-08-08-083102			UG/L	0324H	D08155	COMPUCHEM	D08155-18
IPSW-08-08-083102	J		MG/L	0324H	D08155	COMPUCHEM	D08155-18
IPSW-08-08-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-19

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-08-083102FT	UJ		UG/L	0324H	D08155	COMPUCHEM	D08155-19
IPSW-08-08-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-19
IPSW-08-08-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-19
IPSW-08-08-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-19
IPSW-08-08-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-19
IPSW-08-08-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-19
IPSW-08-08-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-19
IPSW-08-08-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-19
IPSW-08-08-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-19
IPSW-08-08-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-19
IPSW-08-08-083102FT	UJ		UG/L	0324H	D08155	COMPUCHEM	D08155-19
IPSW-08-08-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-19
IPSW-08-08-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-19
IPSW-08-08-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-19
IPSW-08-08-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-19
IPSW-08-08-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-19
IPSW-08-08-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-19
IPSW-08-08-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-19
IPSW-08-08-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-19
IPSW-08-08-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-19
IPSW-08-08-083102FT	U		UG/L	0324H	D08155	COMPUCHEM	D08155-19
IPSW-08-08-083102FT			UG/L	0324H	D08155	COMPUCHEM	D08155-19
IPSW-08-08-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-5
IPSW-08-08-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-5
IPSW-08-08-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-5
IPSW-08-08-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-5
IPSW-08-08-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-5
IPSW-08-08-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-5
IPSW-08-08-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-5
IPSW-08-08-092502	J		UG/L	0326H	D08373	COMPUCHEM	D08373-5
IPSW-08-08-092502	UJ		UG/L	0326H	D08373	COMPUCHEM	D08373-5
IPSW-08-08-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-5
IPSW-08-08-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-5
IPSW-08-08-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-5
IPSW-08-08-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-5
IPSW-08-08-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-5
IPSW-08-08-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-5
IPSW-08-08-092502	UJ		UG/L	0326H	D08373	COMPUCHEM	D08373-5
IPSW-08-08-092502	J		UG/L	0326H	D08373	COMPUCHEM	D08373-5
IPSW-08-08-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-5
IPSW-08-08-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-5
IPSW-08-08-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-5
IPSW-08-08-092502	UJ		UG/L	0326H	D08373	COMPUCHEM	D08373-5
IPSW-08-08-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-5
IPSW-08-08-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-5
IPSW-08-08-092502	J		MG/L	0326H	D08373	COMPUCHEM	D08373-5
IPSW-08-08-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-6
IPSW-08-08-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-6
IPSW-08-08-092502FT	J		UG/L	0326H	D08373	COMPUCHEM	D08373-6
IPSW-08-08-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-6
IPSW-08-08-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-6
IPSW-08-08-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-6
IPSW-08-08-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-6
IPSW-08-08-092502FT	UJ		UG/L	0326H	D08373	COMPUCHEM	D08373-6
IPSW-08-08-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-6

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-08-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-6
IPSW-08-08-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-6
IPSW-08-08-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-6
IPSW-08-08-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-6
IPSW-08-08-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-6
IPSW-08-08-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-6
IPSW-08-08-092502FT	UJ		UG/L	0326H	D08373	COMPUCHEM	D08373-6
IPSW-08-08-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-6
IPSW-08-08-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-6
IPSW-08-08-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-6
IPSW-08-08-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-6
IPSW-08-08-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-6
IPSW-08-08-092502FT	UJ		UG/L	0326H	D08373	COMPUCHEM	D08373-6
IPSW-08-08-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-6
IPSW-08-08-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-9
IPSW-08-08-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-9
IPSW-08-08-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-9
IPSW-08-08-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-9
IPSW-08-08-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-9
IPSW-08-08-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-9
IPSW-08-08-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-9
IPSW-08-08-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-9
IPSW-08-08-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-9
IPSW-08-08-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-9
IPSW-08-08-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-9
IPSW-08-08-101802	UJ		UG/L	0332H	D08492	COMPUCHEM	D08492-9
IPSW-08-08-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-9
IPSW-08-08-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-9
IPSW-08-08-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-9
IPSW-08-08-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-9
IPSW-08-08-101802	J		UG/L	0332H	D08492	COMPUCHEM	D08492-9
IPSW-08-08-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-9
IPSW-08-08-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-9
IPSW-08-08-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-9
IPSW-08-08-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-9
IPSW-08-08-101802	J		UG/L	0332H	D08492	COMPUCHEM	D08492-9
IPSW-08-08-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-9
IPSW-08-08-101802			MG/L	0332H	D08492	COMPUCHEM	D08492-9
IPSW-08-08-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-10
IPSW-08-08-101802FT	UJ		UG/L	0332H	D08492	COMPUCHEM	D08492-10
IPSW-08-08-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-10
IPSW-08-08-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-10
IPSW-08-08-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-10
IPSW-08-08-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-10
IPSW-08-08-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-10
IPSW-08-08-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-10
IPSW-08-08-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-10
IPSW-08-08-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-10
IPSW-08-08-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-10
IPSW-08-08-101802FT	UJ		UG/L	0332H	D08492	COMPUCHEM	D08492-10
IPSW-08-08-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-10
IPSW-08-08-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-10
IPSW-08-08-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-10
IPSW-08-08-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-10
IPSW-08-08-101802FT	J		UG/L	0332H	D08492	COMPUCHEM	D08492-10

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-08-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-10
IPSW-08-08-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-10
IPSW-08-08-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-10
IPSW-08-08-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-10
IPSW-08-08-101802FT	J		UG/L	0332H	D08492	COMPUCHEM	D08492-10
IPSW-08-08-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-10
IPSW-08-082301	U	43.6 U	UG/L	0240H	D03550	COMPUCHEM	U2157-9
IPSW-08-082301	U	1.7 U	UG/L	0240H	D03550	COMPUCHEM	U2157-9
IPSW-08-082301	U	10.4 U	UG/L	0240H	D03550	COMPUCHEM	U2157-9
IPSW-08-082301	J	47.3 J	UG/L	0240H	D03550	COMPUCHEM	U2157-9
IPSW-08-082301	U	0.4 U	UG/L	0240H	D03550	COMPUCHEM	U2157-9
IPSW-08-082301	U	0.4 U	UG/L	0240H	D03550	COMPUCHEM	U2157-9
IPSW-08-082301		37200	UG/L	0240H	D03550	COMPUCHEM	U2157-9
IPSW-08-082301		2.3	UG/L	0240H	D03550	COMPUCHEM	U2157-9
IPSW-08-082301	UJ	0.7 UJ	UG/L	0240H	D03550	COMPUCHEM	U2157-9
IPSW-08-082301	UJ	2.9 UJ	UG/L	0240H	D03550	COMPUCHEM	U2157-9
IPSW-08-082301	J	962 J	UG/L	0240H	D03550	COMPUCHEM	U2157-9
IPSW-08-082301		3.6	UG/L	0240H	D03550	COMPUCHEM	U2157-9
IPSW-08-082301		6350	UG/L	0240H	D03550	COMPUCHEM	U2157-9
IPSW-08-082301		195	UG/L	0240H	D03550	COMPUCHEM	U2157-9
IPSW-08-082301	U	0.1 U	UG/L	0240H	D03550	COMPUCHEM	U2157-9
IPSW-08-082301	J	1.6 J	UG/L	0240H	D03550	COMPUCHEM	U2157-9
IPSW-08-082301	J	4680 J	UG/L	0240H	D03550	COMPUCHEM	U2157-9
IPSW-08-082301	UJ	3.6 UJ	UG/L	0240H	D03550	COMPUCHEM	U2157-9
IPSW-08-082301	U	0.5 U	UG/L	0240H	D03550	COMPUCHEM	U2157-9
IPSW-08-082301		67500	UG/L	0240H	D03550	COMPUCHEM	U2157-9
IPSW-08-082301	U	4.1 U	UG/L	0240H	D03550	COMPUCHEM	U2157-9
IPSW-08-082301	UJ	0.6 UJ	UG/L	0240H	D03550	COMPUCHEM	U2157-9
IPSW-08-082301	J	18.5 J	UG/L	0240H	D03550	COMPUCHEM	U2157-9
IPSW-08-082301FT	U	43.6 U	UG/L	0240H	D03550	COMPUCHEM	U2157-10
IPSW-08-082301FT	U	1.7 U	UG/L	0240H	D03550	COMPUCHEM	U2157-10
IPSW-08-082301FT	U	5.1 U	UG/L	0240H	D03550	COMPUCHEM	U2157-10
IPSW-08-082301FT	J	46.5 J	UG/L	0240H	D03550	COMPUCHEM	U2157-10
IPSW-08-082301FT	U	0.4 U	UG/L	0240H	D03550	COMPUCHEM	U2157-10
IPSW-08-082301FT	U	0.4 U	UG/L	0240H	D03550	COMPUCHEM	U2157-10
IPSW-08-082301FT		37500	UG/L	0240H	D03550	COMPUCHEM	U2157-10
IPSW-08-082301FT	U	1 U	UG/L	0240H	D03550	COMPUCHEM	U2157-10
IPSW-08-082301FT	UJ	0.7 UJ	UG/L	0240H	D03550	COMPUCHEM	U2157-10
IPSW-08-082301FT	UJ	3 UJ	UG/L	0240H	D03550	COMPUCHEM	U2157-10
IPSW-08-082301FT	J	268 J	UG/L	0240H	D03550	COMPUCHEM	U2157-10
IPSW-08-082301FT	U	1.8 U	UG/L	0240H	D03550	COMPUCHEM	U2157-10
IPSW-08-082301FT		6380	UG/L	0240H	D03550	COMPUCHEM	U2157-10
IPSW-08-082301FT		187	UG/L	0240H	D03550	COMPUCHEM	U2157-10
IPSW-08-082301FT	U	0.1 U	UG/L	0240H	D03550	COMPUCHEM	U2157-10
IPSW-08-082301FT	U	1.4 U	UG/L	0240H	D03550	COMPUCHEM	U2157-10
IPSW-08-082301FT	J	4680 J	UG/L	0240H	D03550	COMPUCHEM	U2157-10
IPSW-08-082301FT	U	2.8 U	UG/L	0240H	D03550	COMPUCHEM	U2157-10
IPSW-08-082301FT	U	0.5 U	UG/L	0240H	D03550	COMPUCHEM	U2157-10
IPSW-08-082301FT		68700	UG/L	0240H	D03550	COMPUCHEM	U2157-10
IPSW-08-082301FT	U	4.1 U	UG/L	0240H	D03550	COMPUCHEM	U2157-10
IPSW-08-082301FT	UJ	0.6 UJ	UG/L	0240H	D03550	COMPUCHEM	U2157-10
IPSW-08-082301FT	J	11.9 J	UG/L	0240H	D03550	COMPUCHEM	U2157-10
IPSW-08-082301TS		4.6	MG/L	0240H	D03550		U2157-11
IPSW-08-09-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-20
IPSW-08-09-051602	UJ		UG/L	0296H	D05674	COMPUCHEM	D05674-20

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-09-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-20
IPSW-08-09-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-20
IPSW-08-09-051602	U		UG/L	0296H	D05674	COMPUCHEM	D05674-20
IPSW-08-09-051602	U		UG/L	0296H	D05674	COMPUCHEM	D05674-20
IPSW-08-09-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-20
IPSW-08-09-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-20
IPSW-08-09-051602	U		UG/L	0296H	D05674	COMPUCHEM	D05674-20
IPSW-08-09-051602	J		UG/L	0296H	D05674	COMPUCHEM	D05674-20
IPSW-08-09-051602	J		UG/L	0296H	D05674	COMPUCHEM	D05674-20
IPSW-08-09-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-20
IPSW-08-09-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-20
IPSW-08-09-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-20
IPSW-08-09-051602	J		UG/L	0296H	D05674	COMPUCHEM	D05674-20
IPSW-08-09-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-20
IPSW-08-09-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-20
IPSW-08-09-051602	U		UG/L	0296H	D05674	COMPUCHEM	D05674-20
IPSW-08-09-051602	U		UG/L	0296H	D05674	COMPUCHEM	D05674-20
IPSW-08-09-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-20
IPSW-08-09-051602	U		UG/L	0296H	D05674	COMPUCHEM	D05674-20
IPSW-08-09-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-20
IPSW-08-09-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-20
IPSW-08-09-051602	J		MG/L	0296H	D05674	COMPUCHEM	D05674-20
IPSW-08-09-051602FT	UJ		UG/L	0296H	D05722	COMPUCHEM	D05722-3
IPSW-08-09-051602FT	J		UG/L	0296H	D05722	COMPUCHEM	D05722-3
IPSW-08-09-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-3
IPSW-08-09-051602FT			UG/L	0296H	D05722	COMPUCHEM	D05722-3
IPSW-08-09-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-3
IPSW-08-09-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-3
IPSW-08-09-051602FT			UG/L	0296H	D05722	COMPUCHEM	D05722-3
IPSW-08-09-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-3
IPSW-08-09-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-3
IPSW-08-09-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-3
IPSW-08-09-051602FT			UG/L	0296H	D05722	COMPUCHEM	D05722-3
IPSW-08-09-051602FT	UJ		UG/L	0296H	D05722	COMPUCHEM	D05722-3
IPSW-08-09-051602FT			UG/L	0296H	D05722	COMPUCHEM	D05722-3
IPSW-08-09-051602FT			UG/L	0296H	D05722	COMPUCHEM	D05722-3
IPSW-08-09-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-3
IPSW-08-09-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-3
IPSW-08-09-051602FT			UG/L	0296H	D05722	COMPUCHEM	D05722-3
IPSW-08-09-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-3
IPSW-08-09-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-3
IPSW-08-09-051602FT			UG/L	0296H	D05722	COMPUCHEM	D05722-3
IPSW-08-09-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-3
IPSW-08-09-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-3
IPSW-08-09-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-3
IPSW-08-09-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-10
IPSW-08-09-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-10
IPSW-08-09-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-10
IPSW-08-09-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-10
IPSW-08-09-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-10
IPSW-08-09-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-10
IPSW-08-09-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-10
IPSW-08-09-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-10
IPSW-08-09-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-10
IPSW-08-09-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-10

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-09-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-10
IPSW-08-09-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-10
IPSW-08-09-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-10
IPSW-08-09-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-10
IPSW-08-09-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-10
IPSW-08-09-072502	J		UG/L	0312H	D04085	COMPUCHEM	D04085-10
IPSW-08-09-072502	J		UG/L	0312H	D04085	COMPUCHEM	D04085-10
IPSW-08-09-072502	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-10
IPSW-08-09-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-10
IPSW-08-09-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-10
IPSW-08-09-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-10
IPSW-08-09-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-10
IPSW-08-09-072502	J		UG/L	0312H	D04085	COMPUCHEM	D04085-10
IPSW-08-09-072502	J		MG/L	0312H	D04085	COMPUCHEM	D04085-10
IPSW-08-09-072502FT	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-11
IPSW-08-09-072502FT	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-11
IPSW-08-09-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-11
IPSW-08-09-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-11
IPSW-08-09-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-11
IPSW-08-09-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-11
IPSW-08-09-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-11
IPSW-08-09-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-11
IPSW-08-09-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-11
IPSW-08-09-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-11
IPSW-08-09-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-11
IPSW-08-09-072502FT	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-11
IPSW-08-09-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-11
IPSW-08-09-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-11
IPSW-08-09-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-11
IPSW-08-09-072502FT	J		UG/L	0312H	D04085	COMPUCHEM	D04085-11
IPSW-08-09-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-11
IPSW-08-09-072502FT	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-11
IPSW-08-09-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-11
IPSW-08-09-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-11
IPSW-08-09-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-11
IPSW-08-09-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-11
IPSW-08-09-072502FT	J		UG/L	0312H	D04085	COMPUCHEM	D04085-11
IPSW-08-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-8
IPSW-08-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-8
IPSW-08-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-8
IPSW-08-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-8
IPSW-08-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-8
IPSW-08-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-8
IPSW-08-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-8
IPSW-08-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-8
IPSW-08-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-8
IPSW-08-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-8
IPSW-08-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-8
IPSW-08-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-8
IPSW-08-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-8
IPSW-08-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-8
IPSW-08-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-8
IPSW-08-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-8
IPSW-08-091002	J		UG/L	0323H	D04158	COMPUCHEM	D04158-8
IPSW-08-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-8

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-8
IPSW-08-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-8
IPSW-08-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-8
IPSW-08-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-8
IPSW-08-091002	J		UG/L	0323H	D04158	COMPUCHEM	D04158-8
IPSW-08-091002	J		MG/L	0323H	D04158	COMPUCHEM	D04158-8
IPSW-08-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-9
IPSW-08-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-9
IPSW-08-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-9
IPSW-08-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-9
IPSW-08-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-9
IPSW-08-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-9
IPSW-08-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-9
IPSW-08-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-9
IPSW-08-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-9
IPSW-08-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-9
IPSW-08-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-9
IPSW-08-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-9
IPSW-08-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-9
IPSW-08-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-9
IPSW-08-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-9
IPSW-08-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-9
IPSW-08-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-9
IPSW-08-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-9
IPSW-08-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-9
IPSW-08-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-9
IPSW-08-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-9
IPSW-08-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-9
IPSW-08-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-9
IPSW-08-09-101802	J		UG/L	0332H	D08492	COMPUCHEM	D08492-11
IPSW-08-09-101802	UJ		UG/L	0332H	D08492	COMPUCHEM	D08492-11
IPSW-08-09-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-11
IPSW-08-09-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-11
IPSW-08-09-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-11
IPSW-08-09-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-11
IPSW-08-09-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-11
IPSW-08-09-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-11
IPSW-08-09-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-11
IPSW-08-09-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-11
IPSW-08-09-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-11
IPSW-08-09-101802	UJ		UG/L	0332H	D08492	COMPUCHEM	D08492-11
IPSW-08-09-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-11
IPSW-08-09-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-11
IPSW-08-09-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-11
IPSW-08-09-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-11
IPSW-08-09-101802	J		UG/L	0332H	D08492	COMPUCHEM	D08492-11
IPSW-08-09-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-11
IPSW-08-09-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-11
IPSW-08-09-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-11
IPSW-08-09-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-11
IPSW-08-09-101802	J		UG/L	0332H	D08492	COMPUCHEM	D08492-11
IPSW-08-09-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-11
IPSW-08-09-101802			MG/L	0332H	D08492	COMPUCHEM	D08492-11
IPSW-08-09-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-12
IPSW-08-09-101802FT	UJ		UG/L	0332H	D08492	COMPUCHEM	D08492-12

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-09-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-12
IPSW-08-09-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-12
IPSW-08-09-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-12
IPSW-08-09-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-12
IPSW-08-09-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-12
IPSW-08-09-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-12
IPSW-08-09-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-12
IPSW-08-09-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-12
IPSW-08-09-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-12
IPSW-08-09-101802FT	UJ		UG/L	0332H	D08492	COMPUCHEM	D08492-12
IPSW-08-09-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-12
IPSW-08-09-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-12
IPSW-08-09-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-12
IPSW-08-09-101802FT	J		UG/L	0332H	D08492	COMPUCHEM	D08492-12
IPSW-08-09-101802FT	J		UG/L	0332H	D08492	COMPUCHEM	D08492-12
IPSW-08-09-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-12
IPSW-08-09-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-12
IPSW-08-09-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-12
IPSW-08-09-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-12
IPSW-08-09-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-12
IPSW-08-09-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-12
IPSW-08-091801	U	43.6 U	UG/L	0248H	D03551	COMPUCHEM	W2157-10
IPSW-08-091801	U	1.7 U	UG/L	0248H	D03551	COMPUCHEM	W2157-10
IPSW-08-091801		4.3 B	UG/L	0248H	D03551	COMPUCHEM	W2157-10
IPSW-08-091801		49.1 B	UG/L	0248H	D03551	COMPUCHEM	W2157-10
IPSW-08-091801	U	0.4 U	UG/L	0248H	D03551	COMPUCHEM	W2157-10
IPSW-08-091801	U	0.4 U	UG/L	0248H	D03551	COMPUCHEM	W2157-10
IPSW-08-091801		35100	UG/L	0248H	D03551	COMPUCHEM	W2157-10
IPSW-08-091801	J	1.6 B	UG/L	0248H	D03551	COMPUCHEM	W2157-10
IPSW-08-091801	U	0.7 U	UG/L	0248H	D03551	COMPUCHEM	W2157-10
IPSW-08-091801	U	5.6 B	UG/L	0248H	D03551	COMPUCHEM	W2157-10
IPSW-08-091801		650	UG/L	0248H	D03551	COMPUCHEM	W2157-10
IPSW-08-091801	UJ	2.1 B	UG/L	0248H	D03551	COMPUCHEM	W2157-10
IPSW-08-091801		6130	UG/L	0248H	D03551	COMPUCHEM	W2157-10
IPSW-08-091801		142	UG/L	0248H	D03551	COMPUCHEM	W2157-10
IPSW-08-091801	U	0.1 U	UG/L	0248H	D03551	COMPUCHEM	W2157-10
IPSW-08-091801		1.6 B	UG/L	0248H	D03551	COMPUCHEM	W2157-10
IPSW-08-091801	J	4900 B	UG/L	0248H	D03551	COMPUCHEM	W2157-10
IPSW-08-091801	U	2.8 U	UG/L	0248H	D03551	COMPUCHEM	W2157-10
IPSW-08-091801	U	0.5 U	UG/L	0248H	D03551	COMPUCHEM	W2157-10
IPSW-08-091801		58100	UG/L	0248H	D03551	COMPUCHEM	W2157-10
IPSW-08-091801	U	4.1 U	UG/L	0248H	D03551	COMPUCHEM	W2157-10
IPSW-08-091801	U	0.6 U	UG/L	0248H	D03551	COMPUCHEM	W2157-10
IPSW-08-091801	J	17.5 B	UG/L	0248H	D03551	COMPUCHEM	W2157-10
IPSW-08-091801FT	U	43.6 U	UG/L	0248H	D03551	COMPUCHEM	W2157-11
IPSW-08-091801FT	U	1.7 U	UG/L	0248H	D03551	COMPUCHEM	W2157-11
IPSW-08-091801FT	J	1.5 B	UG/L	0248H	D03551	COMPUCHEM	W2157-11
IPSW-08-091801FT	J	50.7 B	UG/L	0248H	D03551	COMPUCHEM	W2157-11
IPSW-08-091801FT	U	0.4 U	UG/L	0248H	D03551	COMPUCHEM	W2157-11
IPSW-08-091801FT	U	0.4 U	UG/L	0248H	D03551	COMPUCHEM	W2157-11
IPSW-08-091801FT		36600	UG/L	0248H	D03551	COMPUCHEM	W2157-11
IPSW-08-091801FT	J	1.5 B	UG/L	0248H	D03551	COMPUCHEM	W2157-11
IPSW-08-091801FT	U	0.7 U	UG/L	0248H	D03551	COMPUCHEM	W2157-11
IPSW-08-091801FT	U	4.7 B	UG/L	0248H	D03551	COMPUCHEM	W2157-11
IPSW-08-091801FT		239	UG/L	0248H	D03551	COMPUCHEM	W2157-11

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-091801FT	U	1.8 U	UG/L	0248H	D03551	COMPUCHEM	W2157-11
IPSW-08-091801FT		6370	UG/L	0248H	D03551	COMPUCHEM	W2157-11
IPSW-08-091801FT		139	UG/L	0248H	D03551	COMPUCHEM	W2157-11
IPSW-08-091801FT	U	0.1 U	UG/L	0248H	D03551	COMPUCHEM	W2157-11
IPSW-08-091801FT		1.6 B	UG/L	0248H	D03551	COMPUCHEM	W2157-11
IPSW-08-091801FT	J	5110	UG/L	0248H	D03551	COMPUCHEM	W2157-11
IPSW-08-091801FT	U	2.8 U	UG/L	0248H	D03551	COMPUCHEM	W2157-11
IPSW-08-091801FT	U	0.5 U	UG/L	0248H	D03551	COMPUCHEM	W2157-11
IPSW-08-091801FT		60200	UG/L	0248H	D03551	COMPUCHEM	W2157-11
IPSW-08-091801FT	U	4.1 U	UG/L	0248H	D03551	COMPUCHEM	W2157-11
IPSW-08-091801FT	J	0.62 B	UG/L	0248H	D03551	COMPUCHEM	W2157-11
IPSW-08-091801FT	J	17.6 B	UG/L	0248H	D03551	COMPUCHEM	W2157-11
IPSW-08-091801TS	J	4.8	MG/L	0248H	D03551		W2157-12
IPSW-08-10-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-1
IPSW-08-10-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-1
IPSW-08-10-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-1
IPSW-08-10-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-1
IPSW-08-10-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-1
IPSW-08-10-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-1
IPSW-08-10-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-1
IPSW-08-10-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-1
IPSW-08-10-083102	UJ		UG/L	0324H	D08175	COMPUCHEM	D08175-1
IPSW-08-10-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-1
IPSW-08-10-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-1
IPSW-08-10-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-1
IPSW-08-10-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-1
IPSW-08-10-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-1
IPSW-08-10-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-1
IPSW-08-10-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-1
IPSW-08-10-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-1
IPSW-08-10-083102	UJ		UG/L	0324H	D08175	COMPUCHEM	D08175-1
IPSW-08-10-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-1
IPSW-08-10-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-1
IPSW-08-10-083102	UJ		UG/L	0324H	D08175	COMPUCHEM	D08175-1
IPSW-08-10-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-1
IPSW-08-10-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-1
IPSW-08-10-083102	J		MG/L	0324H	D08175	COMPUCHEM	D08175-1
IPSW-08-10-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-2
IPSW-08-10-083102FT	UJ		UG/L	0324H	D08175	COMPUCHEM	D08175-2
IPSW-08-10-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-2
IPSW-08-10-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-2
IPSW-08-10-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-2
IPSW-08-10-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-2
IPSW-08-10-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-2
IPSW-08-10-083102FT	J		UG/L	0324H	D08175	COMPUCHEM	D08175-2
IPSW-08-10-083102FT	UJ		UG/L	0324H	D08175	COMPUCHEM	D08175-2
IPSW-08-10-083102FT	J		UG/L	0324H	D08175	COMPUCHEM	D08175-2
IPSW-08-10-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-2
IPSW-08-10-083102FT	J		UG/L	0324H	D08175	COMPUCHEM	D08175-2
IPSW-08-10-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-2
IPSW-08-10-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-2
IPSW-08-10-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-2
IPSW-08-10-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-2
IPSW-08-10-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-2
IPSW-08-10-083102FT	UJ		UG/L	0324H	D08175	COMPUCHEM	D08175-2

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-10-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-2
IPSW-08-10-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-2
IPSW-08-10-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-2
IPSW-08-10-083102FT	UJ		UG/L	0324H	D08175	COMPUCHEM	D08175-2
IPSW-08-10-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-2
IPSW-08-10-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-7
IPSW-08-10-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-7
IPSW-08-10-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-7
IPSW-08-10-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-7
IPSW-08-10-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-7
IPSW-08-10-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-7
IPSW-08-10-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-7
IPSW-08-10-092502	J		UG/L	0326H	D08373	COMPUCHEM	D08373-7
IPSW-08-10-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-7
IPSW-08-10-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-7
IPSW-08-10-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-7
IPSW-08-10-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-7
IPSW-08-10-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-7
IPSW-08-10-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-7
IPSW-08-10-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-7
IPSW-08-10-092502	UJ		UG/L	0326H	D08373	COMPUCHEM	D08373-7
IPSW-08-10-092502	J		UG/L	0326H	D08373	COMPUCHEM	D08373-7
IPSW-08-10-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-7
IPSW-08-10-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-7
IPSW-08-10-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-7
IPSW-08-10-092502	UJ		UG/L	0326H	D08373	COMPUCHEM	D08373-7
IPSW-08-10-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-7
IPSW-08-10-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-7
IPSW-08-10-092502	J		MG/L	0326H	D08373	COMPUCHEM	D08373-7
IPSW-08-10-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-8
IPSW-08-10-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-8
IPSW-08-10-092502FT	J		UG/L	0326H	D08373	COMPUCHEM	D08373-8
IPSW-08-10-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-8
IPSW-08-10-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-8
IPSW-08-10-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-8
IPSW-08-10-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-8
IPSW-08-10-092502FT	UJ		UG/L	0326H	D08373	COMPUCHEM	D08373-8
IPSW-08-10-092502FT	UJ		UG/L	0326H	D08373	COMPUCHEM	D08373-8
IPSW-08-10-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-8
IPSW-08-10-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-8
IPSW-08-10-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-8
IPSW-08-10-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-8
IPSW-08-10-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-8
IPSW-08-10-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-8
IPSW-08-10-092502FT	UJ		UG/L	0326H	D08373	COMPUCHEM	D08373-8
IPSW-08-10-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-8
IPSW-08-10-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-8
IPSW-08-10-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-8
IPSW-08-10-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-8
IPSW-08-10-092502FT	UJ		UG/L	0326H	D08373	COMPUCHEM	D08373-8
IPSW-08-10-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-8
IPSW-08-10-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-8
IPSW-08-102201	UJ		UG/L	0251H	D04197	COMPUCHEM	Y2157-8
IPSW-08-102201	UJ		UG/L	0251H	D04197	COMPUCHEM	Y2157-8
IPSW-08-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-8

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-8
IPSW-08-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-8
IPSW-08-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-8
IPSW-08-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-8
IPSW-08-102201	J		UG/L	0251H	D04197	COMPUCHEM	Y2157-8
IPSW-08-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-8
IPSW-08-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-8
IPSW-08-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-8
IPSW-08-102201	J		UG/L	0251H	D04197	COMPUCHEM	Y2157-8
IPSW-08-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-8
IPSW-08-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-8
IPSW-08-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-8
IPSW-08-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-8
IPSW-08-102201	J		UG/L	0251H	D04197	COMPUCHEM	Y2157-8
IPSW-08-102201	UJ		UG/L	0251H	D04197	COMPUCHEM	Y2157-8
IPSW-08-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-8
IPSW-08-102201	J		UG/L	0251H	D04197	COMPUCHEM	Y2157-8
IPSW-08-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-8
IPSW-08-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-8
IPSW-08-102201	J		UG/L	0251H	D04197	COMPUCHEM	Y2157-8
IPSW-08-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-8
IPSW-08-102201FT	UJ		UG/L	0251H	D04197	COMPUCHEM	Z2157-8
IPSW-08-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-8
IPSW-08-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-8
IPSW-08-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-8
IPSW-08-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-8
IPSW-08-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-8
IPSW-08-102201FT	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-8
IPSW-08-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-8
IPSW-08-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-8
IPSW-08-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-8
IPSW-08-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-8
IPSW-08-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-8
IPSW-08-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-8
IPSW-08-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-8
IPSW-08-102201FT	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-8
IPSW-08-102201FT	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-8
IPSW-08-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-8
IPSW-08-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-8
IPSW-08-102201FT	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-8
IPSW-08-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-8
IPSW-08-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-8
IPSW-08-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-8
IPSW-08-102201TS	U		MG/L	0251H	D04197		Y2157-9
IPSW-08-102502	UJ		UG/L	0334H	D08184	COMPUCHEM	D08184-8
IPSW-08-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-8
IPSW-08-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-8
IPSW-08-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-8
IPSW-08-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-8
IPSW-08-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-8
IPSW-08-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-8
IPSW-08-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-8
IPSW-08-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-8
IPSW-08-102502	J		UG/L	0334H	D08184	COMPUCHEM	D08184-8
IPSW-08-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-8

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-102502	UJ		UG/L	0334H	D08184	COMPUCHEM	D08184-8
IPSW-08-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-8
IPSW-08-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-8
IPSW-08-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-8
IPSW-08-102502	J		UG/L	0334H	D08184	COMPUCHEM	D08184-8
IPSW-08-102502	J		UG/L	0334H	D08184	COMPUCHEM	D08184-8
IPSW-08-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-8
IPSW-08-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-8
IPSW-08-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-8
IPSW-08-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-8
IPSW-08-102502	UJ		UG/L	0334H	D08184	COMPUCHEM	D08184-8
IPSW-08-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-8
IPSW-08-102502	J		MG/L	0334H	D08184	COMPUCHEM	D08184-8
IPSW-08-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-9
IPSW-08-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-9
IPSW-08-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-9
IPSW-08-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-9
IPSW-08-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-9
IPSW-08-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-9
IPSW-08-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-9
IPSW-08-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-9
IPSW-08-102502FT	J		UG/L	0334H	D08184	COMPUCHEM	D08184-9
IPSW-08-102502FT	J		UG/L	0334H	D08184	COMPUCHEM	D08184-9
IPSW-08-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-9
IPSW-08-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-9
IPSW-08-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-9
IPSW-08-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-9
IPSW-08-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-9
IPSW-08-102502FT	J		UG/L	0334H	D08184	COMPUCHEM	D08184-9
IPSW-08-102502FT	J		UG/L	0334H	D08184	COMPUCHEM	D08184-9
IPSW-08-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-9
IPSW-08-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-9
IPSW-08-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-9
IPSW-08-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-9
IPSW-08-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-9
IPSW-08-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-9
IPSW-08-11-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-4
IPSW-08-11-051602	U		UG/L	0296H	D05722	COMPUCHEM	D05722-4
IPSW-08-11-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-4
IPSW-08-11-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-4
IPSW-08-11-051602	U		UG/L	0296H	D05722	COMPUCHEM	D05722-4
IPSW-08-11-051602	U		UG/L	0296H	D05722	COMPUCHEM	D05722-4
IPSW-08-11-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-4
IPSW-08-11-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-4
IPSW-08-11-051602	J		UG/L	0296H	D05722	COMPUCHEM	D05722-4
IPSW-08-11-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-4
IPSW-08-11-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-4
IPSW-08-11-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-4
IPSW-08-11-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-4
IPSW-08-11-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-4
IPSW-08-11-051602	J		UG/L	0296H	D05722	COMPUCHEM	D05722-4
IPSW-08-11-051602	J		UG/L	0296H	D05722	COMPUCHEM	D05722-4
IPSW-08-11-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-4
IPSW-08-11-051602	U		UG/L	0296H	D05722	COMPUCHEM	D05722-4
IPSW-08-11-051602	U		UG/L	0296H	D05722	COMPUCHEM	D05722-4

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-11-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-4
IPSW-08-11-051602	U		UG/L	0296H	D05722	COMPUCHEM	D05722-4
IPSW-08-11-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-4
IPSW-08-11-051602	J		UG/L	0296H	D05722	COMPUCHEM	D05722-4
IPSW-08-11-051602	J		MG/L	0296H	D05722	COMPUCHEM	D05722-4
IPSW-08-11-051602FT	UJ		UG/L	0296H	D05722	COMPUCHEM	D05722-5
IPSW-08-11-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-5
IPSW-08-11-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-5
IPSW-08-11-051602FT			UG/L	0296H	D05722	COMPUCHEM	D05722-5
IPSW-08-11-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-5
IPSW-08-11-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-5
IPSW-08-11-051602FT			UG/L	0296H	D05722	COMPUCHEM	D05722-5
IPSW-08-11-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-5
IPSW-08-11-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-5
IPSW-08-11-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-5
IPSW-08-11-051602FT			UG/L	0296H	D05722	COMPUCHEM	D05722-5
IPSW-08-11-051602FT	UJ		UG/L	0296H	D05722	COMPUCHEM	D05722-5
IPSW-08-11-051602FT			UG/L	0296H	D05722	COMPUCHEM	D05722-5
IPSW-08-11-051602FT			UG/L	0296H	D05722	COMPUCHEM	D05722-5
IPSW-08-11-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-5
IPSW-08-11-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-5
IPSW-08-11-051602FT			UG/L	0296H	D05722	COMPUCHEM	D05722-5
IPSW-08-11-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-5
IPSW-08-11-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-5
IPSW-08-11-051602FT			UG/L	0296H	D05722	COMPUCHEM	D05722-5
IPSW-08-11-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-5
IPSW-08-11-051602FT	UJ		UG/L	0296H	D05722	COMPUCHEM	D05722-5
IPSW-08-11-051602FT			UG/L	0296H	D05722	COMPUCHEM	D05722-5
IPSW-08-11-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-12
IPSW-08-11-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-12
IPSW-08-11-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-12
IPSW-08-11-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-12
IPSW-08-11-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-12
IPSW-08-11-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-12
IPSW-08-11-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-12
IPSW-08-11-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-12
IPSW-08-11-072502	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-12
IPSW-08-11-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-12
IPSW-08-11-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-12
IPSW-08-11-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-12
IPSW-08-11-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-12
IPSW-08-11-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-12
IPSW-08-11-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-12
IPSW-08-11-072502	J		UG/L	0312H	D04085	COMPUCHEM	D04085-12
IPSW-08-11-072502	J		UG/L	0312H	D04085	COMPUCHEM	D04085-12
IPSW-08-11-072502	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-12
IPSW-08-11-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-12
IPSW-08-11-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-12
IPSW-08-11-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-12
IPSW-08-11-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-12
IPSW-08-11-072502	J		UG/L	0312H	D04085	COMPUCHEM	D04085-12
IPSW-08-11-072502	J		MG/L	0312H	D04085	COMPUCHEM	D04085-12
IPSW-08-11-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-13
IPSW-08-11-072502FT	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-13
IPSW-08-11-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-13

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-11-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-13
IPSW-08-11-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-13
IPSW-08-11-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-13
IPSW-08-11-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-13
IPSW-08-11-072502FT	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-13
IPSW-08-11-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-13
IPSW-08-11-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-13
IPSW-08-11-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-13
IPSW-08-11-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-13
IPSW-08-11-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-13
IPSW-08-11-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-13
IPSW-08-11-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-13
IPSW-08-11-072502FT	J		UG/L	0312H	D04085	COMPUCHEM	D04085-13
IPSW-08-11-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-13
IPSW-08-11-072502FT	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-13
IPSW-08-11-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-13
IPSW-08-11-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-13
IPSW-08-11-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-13
IPSW-08-11-072502FT	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-13
IPSW-08-11-072502FT	J		UG/L	0312H	D04085	COMPUCHEM	D04085-13
IPSW-08-11-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-16
IPSW-08-11-101802	UJ		UG/L	0332H	D08492	COMPUCHEM	D08492-16
IPSW-08-11-101802	J		UG/L	0332H	D08492	COMPUCHEM	D08492-16
IPSW-08-11-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-16
IPSW-08-11-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-16
IPSW-08-11-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-16
IPSW-08-11-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-16
IPSW-08-11-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-16
IPSW-08-11-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-16
IPSW-08-11-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-16
IPSW-08-11-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-16
IPSW-08-11-101802	UJ		UG/L	0332H	D08492	COMPUCHEM	D08492-16
IPSW-08-11-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-16
IPSW-08-11-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-16
IPSW-08-11-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-16
IPSW-08-11-101802	J		UG/L	0332H	D08492	COMPUCHEM	D08492-16
IPSW-08-11-101802	J		UG/L	0332H	D08492	COMPUCHEM	D08492-16
IPSW-08-11-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-16
IPSW-08-11-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-16
IPSW-08-11-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-16
IPSW-08-11-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-16
IPSW-08-11-101802	J		UG/L	0332H	D08492	COMPUCHEM	D08492-16
IPSW-08-11-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-16
IPSW-08-11-101802			MG/L	0332H	D08492	COMPUCHEM	D08492-16
IPSW-08-11-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-17
IPSW-08-11-101802FT	UJ		UG/L	0332H	D08492	COMPUCHEM	D08492-17
IPSW-08-11-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-17
IPSW-08-11-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-17
IPSW-08-11-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-17
IPSW-08-11-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-17
IPSW-08-11-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-17
IPSW-08-11-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-17
IPSW-08-11-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-17
IPSW-08-11-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-17
IPSW-08-11-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-17

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-11-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-17
IPSW-08-11-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-17
IPSW-08-11-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-17
IPSW-08-11-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-17
IPSW-08-11-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-17
IPSW-08-11-101802FT	J		UG/L	0332H	D08492	COMPUCHEM	D08492-17
IPSW-08-11-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-17
IPSW-08-11-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-17
IPSW-08-11-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-17
IPSW-08-11-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-17
IPSW-08-11-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-17
IPSW-08-11-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-17
IPSW-08-111901			UG/L	0264H	D03985	COMPUCHEM	A2157-10
IPSW-08-111901	U		UG/L	0264H	D03985	COMPUCHEM	A2157-10
IPSW-08-111901			UG/L	0264H	D03985	COMPUCHEM	A2157-10
IPSW-08-111901	J		UG/L	0264H	D03985	COMPUCHEM	A2157-10
IPSW-08-111901	U		UG/L	0264H	D03985	COMPUCHEM	A2157-10
IPSW-08-111901	U		UG/L	0264H	D03985	COMPUCHEM	A2157-10
IPSW-08-111901			UG/L	0264H	D03985	COMPUCHEM	A2157-10
IPSW-08-111901			UG/L	0264H	D03985	COMPUCHEM	A2157-10
IPSW-08-111901	J		UG/L	0264H	D03985	COMPUCHEM	A2157-10
IPSW-08-111901			UG/L	0264H	D03985	COMPUCHEM	A2157-10
IPSW-08-111901	J		UG/L	0264H	D03985	COMPUCHEM	A2157-10
IPSW-08-111901	J		UG/L	0264H	D03985	COMPUCHEM	A2157-10
IPSW-08-111901			UG/L	0264H	D03985	COMPUCHEM	A2157-10
IPSW-08-111901	J		UG/L	0264H	D03985	COMPUCHEM	A2157-10
IPSW-08-111901	UJ		UG/L	0264H	D03985	COMPUCHEM	A2157-10
IPSW-08-111901	J		UG/L	0264H	D03985	COMPUCHEM	A2157-10
IPSW-08-111901	J		UG/L	0264H	D03985	COMPUCHEM	A2157-10
IPSW-08-111901	U		UG/L	0264H	D03985	COMPUCHEM	A2157-10
IPSW-08-111901	U		UG/L	0264H	D03985	COMPUCHEM	A2157-10
IPSW-08-111901			UG/L	0264H	D03985	COMPUCHEM	A2157-10
IPSW-08-111901	U		UG/L	0264H	D03985	COMPUCHEM	A2157-10
IPSW-08-111901			UG/L	0264H	D03985	COMPUCHEM	A2157-10
IPSW-08-111901			UG/L	0264H	D03985	COMPUCHEM	A2157-10
IPSW-08-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-11
IPSW-08-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-11
IPSW-08-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-11
IPSW-08-111901FT	J		UG/L	0264H	D03985	COMPUCHEM	A2157-11
IPSW-08-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-11
IPSW-08-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-11
IPSW-08-111901FT			UG/L	0264H	D03985	COMPUCHEM	A2157-11
IPSW-08-111901FT	UJ		UG/L	0264H	D03985	COMPUCHEM	A2157-11
IPSW-08-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-11
IPSW-08-111901FT	J		UG/L	0264H	D03985	COMPUCHEM	A2157-11
IPSW-08-111901FT			UG/L	0264H	D03985	COMPUCHEM	A2157-11
IPSW-08-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-11
IPSW-08-111901FT			UG/L	0264H	D03985	COMPUCHEM	A2157-11
IPSW-08-111901FT	J		UG/L	0264H	D03985	COMPUCHEM	A2157-11
IPSW-08-111901FT	UJ		UG/L	0264H	D03985	COMPUCHEM	A2157-11
IPSW-08-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-11
IPSW-08-111901FT	J		UG/L	0264H	D03985	COMPUCHEM	A2157-11
IPSW-08-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-11
IPSW-08-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-11
IPSW-08-111901FT			UG/L	0264H	D03985	COMPUCHEM	A2157-11

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-11
IPSW-08-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-11
IPSW-08-111901FT			UG/L	0264H	D03985	COMPUCHEM	A2157-11
IPSW-08-111901TS	J		MG/L	0264H	D03985		A2157-12
IPSW-08-12-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-3
IPSW-08-12-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-3
IPSW-08-12-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-3
IPSW-08-12-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-3
IPSW-08-12-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-3
IPSW-08-12-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-3
IPSW-08-12-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-3
IPSW-08-12-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-3
IPSW-08-12-083102	UJ		UG/L	0324H	D08175	COMPUCHEM	D08175-3
IPSW-08-12-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-3
IPSW-08-12-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-3
IPSW-08-12-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-3
IPSW-08-12-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-3
IPSW-08-12-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-3
IPSW-08-12-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-3
IPSW-08-12-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-3
IPSW-08-12-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-3
IPSW-08-12-083102	UJ		UG/L	0324H	D08175	COMPUCHEM	D08175-3
IPSW-08-12-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-3
IPSW-08-12-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-3
IPSW-08-12-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-3
IPSW-08-12-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-3
IPSW-08-12-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-3
IPSW-08-12-083102	J		MG/L	0324H	D08175	COMPUCHEM	D08175-3
IPSW-08-12-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-4
IPSW-08-12-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-4
IPSW-08-12-083102FT	J		UG/L	0324H	D08175	COMPUCHEM	D08175-4
IPSW-08-12-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-4
IPSW-08-12-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-4
IPSW-08-12-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-4
IPSW-08-12-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-4
IPSW-08-12-083102FT	J		UG/L	0324H	D08175	COMPUCHEM	D08175-4
IPSW-08-12-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-4
IPSW-08-12-083102FT	J		UG/L	0324H	D08175	COMPUCHEM	D08175-4
IPSW-08-12-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-4
IPSW-08-12-083102FT	J		UG/L	0324H	D08175	COMPUCHEM	D08175-4
IPSW-08-12-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-4
IPSW-08-12-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-4
IPSW-08-12-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-4
IPSW-08-12-083102FT	J		UG/L	0324H	D08175	COMPUCHEM	D08175-4
IPSW-08-12-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-4
IPSW-08-12-083102FT	UJ		UG/L	0324H	D08175	COMPUCHEM	D08175-4
IPSW-08-12-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-4
IPSW-08-12-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-4
IPSW-08-12-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-4
IPSW-08-12-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-4
IPSW-08-12-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-4
IPSW-08-12-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-12
IPSW-08-12-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-12
IPSW-08-12-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-12
IPSW-08-12-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-12

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-12-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-12
IPSW-08-12-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-12
IPSW-08-12-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-12
IPSW-08-12-092502	J		UG/L	0326H	D08373	COMPUCHEM	D08373-12
IPSW-08-12-092502	UJ		UG/L	0326H	D08373	COMPUCHEM	D08373-12
IPSW-08-12-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-12
IPSW-08-12-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-12
IPSW-08-12-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-12
IPSW-08-12-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-12
IPSW-08-12-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-12
IPSW-08-12-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-12
IPSW-08-12-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-12
IPSW-08-12-092502	J		UG/L	0326H	D08373	COMPUCHEM	D08373-12
IPSW-08-12-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-12
IPSW-08-12-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-12
IPSW-08-12-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-12
IPSW-08-12-092502	UJ		UG/L	0326H	D08373	COMPUCHEM	D08373-12
IPSW-08-12-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-12
IPSW-08-12-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-12
IPSW-08-12-092502	J		MG/L	0326H	D08373	COMPUCHEM	D08373-12
IPSW-08-12-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-13
IPSW-08-12-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-13
IPSW-08-12-092502FT	J		UG/L	0326H	D08373	COMPUCHEM	D08373-13
IPSW-08-12-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-13
IPSW-08-12-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-13
IPSW-08-12-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-13
IPSW-08-12-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-13
IPSW-08-12-092502FT	UJ		UG/L	0326H	D08373	COMPUCHEM	D08373-13
IPSW-08-12-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-13
IPSW-08-12-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-13
IPSW-08-12-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-13
IPSW-08-12-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-13
IPSW-08-12-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-13
IPSW-08-12-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-13
IPSW-08-12-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-13
IPSW-08-12-092502FT	UJ		UG/L	0326H	D08373	COMPUCHEM	D08373-13
IPSW-08-12-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-13
IPSW-08-12-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-13
IPSW-08-12-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-13
IPSW-08-12-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-13
IPSW-08-12-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-13
IPSW-08-12-092502FT	UJ		UG/L	0326H	D08373	COMPUCHEM	D08373-13
IPSW-08-12-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-13
IPSW-08-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-8
IPSW-08-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-8
IPSW-08-121701	J		UG/L	0270H	D04334	COMPUCHEM	C2157-8
IPSW-08-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-8
IPSW-08-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-8
IPSW-08-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-8
IPSW-08-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-8
IPSW-08-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-8
IPSW-08-121701	UJ		UG/L	0270H	D04334	COMPUCHEM	C2157-8
IPSW-08-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-8
IPSW-08-121701	J		UG/L	0270H	D04334	COMPUCHEM	C2157-8
IPSW-08-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-8

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-8
IPSW-08-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-8
IPSW-08-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-8
IPSW-08-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-8
IPSW-08-121701	J		UG/L	0270H	D04334	COMPUCHEM	C2157-8
IPSW-08-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-8
IPSW-08-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-8
IPSW-08-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-8
IPSW-08-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-8
IPSW-08-121701	UJ		UG/L	0270H	D04334	COMPUCHEM	C2157-8
IPSW-08-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-8
IPSW-08-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-8
IPSW-08-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-8
IPSW-08-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-8
IPSW-08-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-8
IPSW-08-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-8
IPSW-08-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-8
IPSW-08-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-8
IPSW-08-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-8
IPSW-08-121701FT	UJ		UG/L	0270H	D04334	COMPUCHEM	D2157-8
IPSW-08-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-8
IPSW-08-121701FT	J		UG/L	0270H	D04334	COMPUCHEM	D2157-8
IPSW-08-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-8
IPSW-08-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-8
IPSW-08-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-8
IPSW-08-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-8
IPSW-08-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-8
IPSW-08-121701FT	J		UG/L	0270H	D04334	COMPUCHEM	D2157-8
IPSW-08-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-8
IPSW-08-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-8
IPSW-08-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-8
IPSW-08-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-8
IPSW-08-121701FT	UJ		UG/L	0270H	D04334	COMPUCHEM	D2157-8
IPSW-08-121701FT	J		UG/L	0270H	D04334	COMPUCHEM	D2157-8
IPSW-08-121701TS	U		MG/L	0270H	D04334		C2157-9
IPSW-08-13-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-11
IPSW-08-13-051602	J		UG/L	0296H	D05722	COMPUCHEM	D05722-11
IPSW-08-13-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-11
IPSW-08-13-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-11
IPSW-08-13-051602	U		UG/L	0296H	D05722	COMPUCHEM	D05722-11
IPSW-08-13-051602	U		UG/L	0296H	D05722	COMPUCHEM	D05722-11
IPSW-08-13-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-11
IPSW-08-13-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-11
IPSW-08-13-051602	J		UG/L	0296H	D05722	COMPUCHEM	D05722-11
IPSW-08-13-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-11
IPSW-08-13-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-11
IPSW-08-13-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-11
IPSW-08-13-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-11
IPSW-08-13-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-11
IPSW-08-13-051602	J		UG/L	0296H	D05722	COMPUCHEM	D05722-11
IPSW-08-13-051602	J		UG/L	0296H	D05722	COMPUCHEM	D05722-11
IPSW-08-13-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-11
IPSW-08-13-051602	U		UG/L	0296H	D05722	COMPUCHEM	D05722-11
IPSW-08-13-051602	U		UG/L	0296H	D05722	COMPUCHEM	D05722-11
IPSW-08-13-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-11

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-13-051602	U		UG/L	0296H	D05722	COMPUCHEM	D05722-11
IPSW-08-13-051602	U		UG/L	0296H	D05722	COMPUCHEM	D05722-11
IPSW-08-13-051602	J		UG/L	0296H	D05722	COMPUCHEM	D05722-11
IPSW-08-13-051602	J		MG/L	0296H	D05722	COMPUCHEM	D05722-11
IPSW-08-13-051602FT	UJ		UG/L	0296H	D05722	COMPUCHEM	D05722-12
IPSW-08-13-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-12
IPSW-08-13-051602FT	J		UG/L	0296H	D05722	COMPUCHEM	D05722-12
IPSW-08-13-051602FT			UG/L	0296H	D05722	COMPUCHEM	D05722-12
IPSW-08-13-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-12
IPSW-08-13-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-12
IPSW-08-13-051602FT			UG/L	0296H	D05722	COMPUCHEM	D05722-12
IPSW-08-13-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-12
IPSW-08-13-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-12
IPSW-08-13-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-12
IPSW-08-13-051602FT			UG/L	0296H	D05722	COMPUCHEM	D05722-12
IPSW-08-13-051602FT	UJ		UG/L	0296H	D05722	COMPUCHEM	D05722-12
IPSW-08-13-051602FT			UG/L	0296H	D05722	COMPUCHEM	D05722-12
IPSW-08-13-051602FT			UG/L	0296H	D05722	COMPUCHEM	D05722-12
IPSW-08-13-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-12
IPSW-08-13-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-12
IPSW-08-13-051602FT			UG/L	0296H	D05722	COMPUCHEM	D05722-12
IPSW-08-13-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-12
IPSW-08-13-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-12
IPSW-08-13-051602FT			UG/L	0296H	D05722	COMPUCHEM	D05722-12
IPSW-08-13-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-12
IPSW-08-13-051602FT	UJ		UG/L	0296H	D05722	COMPUCHEM	D05722-12
IPSW-08-13-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-12
IPSW-08-13-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-14
IPSW-08-13-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-14
IPSW-08-13-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-14
IPSW-08-13-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-14
IPSW-08-13-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-14
IPSW-08-13-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-14
IPSW-08-13-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-14
IPSW-08-13-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-14
IPSW-08-13-072502	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-14
IPSW-08-13-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-14
IPSW-08-13-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-14
IPSW-08-13-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-14
IPSW-08-13-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-14
IPSW-08-13-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-14
IPSW-08-13-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-14
IPSW-08-13-072502	J		UG/L	0312H	D04085	COMPUCHEM	D04085-14
IPSW-08-13-072502	J		UG/L	0312H	D04085	COMPUCHEM	D04085-14
IPSW-08-13-072502	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-14
IPSW-08-13-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-14
IPSW-08-13-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-14
IPSW-08-13-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-14
IPSW-08-13-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-14
IPSW-08-13-072502	J		UG/L	0312H	D04085	COMPUCHEM	D04085-14
IPSW-08-13-072502	J		MG/L	0312H	D04085	COMPUCHEM	D04085-14
IPSW-08-13-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-15
IPSW-08-13-072502FT	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-15
IPSW-08-13-072502FT	J		UG/L	0312H	D04085	COMPUCHEM	D04085-15
IPSW-08-13-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-15

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-13-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-15
IPSW-08-13-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-15
IPSW-08-13-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-15
IPSW-08-13-072502FT	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-15
IPSW-08-13-072502FT	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-15
IPSW-08-13-072502FT	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-15
IPSW-08-13-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-15
IPSW-08-13-072502FT	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-15
IPSW-08-13-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-15
IPSW-08-13-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-15
IPSW-08-13-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-15
IPSW-08-13-072502FT	J		UG/L	0312H	D04085	COMPUCHEM	D04085-15
IPSW-08-13-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-15
IPSW-08-13-072502FT	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-15
IPSW-08-13-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-15
IPSW-08-13-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-15
IPSW-08-13-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-15
IPSW-08-13-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-15
IPSW-08-13-072502FT	J		UG/L	0312H	D04085	COMPUCHEM	D04085-15
IPSW-08-13-101802	J		UG/L	0332H	D08492	COMPUCHEM	D08492-18
IPSW-08-13-101802	UJ		UG/L	0332H	D08492	COMPUCHEM	D08492-18
IPSW-08-13-101802	J		UG/L	0332H	D08492	COMPUCHEM	D08492-18
IPSW-08-13-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-18
IPSW-08-13-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-18
IPSW-08-13-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-18
IPSW-08-13-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-18
IPSW-08-13-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-18
IPSW-08-13-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-18
IPSW-08-13-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-18
IPSW-08-13-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-18
IPSW-08-13-101802	UJ		UG/L	0332H	D08492	COMPUCHEM	D08492-18
IPSW-08-13-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-18
IPSW-08-13-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-18
IPSW-08-13-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-18
IPSW-08-13-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-18
IPSW-08-13-101802	J		UG/L	0332H	D08492	COMPUCHEM	D08492-18
IPSW-08-13-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-18
IPSW-08-13-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-18
IPSW-08-13-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-18
IPSW-08-13-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-18
IPSW-08-13-101802	J		UG/L	0332H	D08492	COMPUCHEM	D08492-18
IPSW-08-13-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-18
IPSW-08-13-101802			MG/L	0332H	D08492	COMPUCHEM	D08492-18
IPSW-08-13-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-19
IPSW-08-13-101802FT	UJ		UG/L	0332H	D08492	COMPUCHEM	D08492-19
IPSW-08-13-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-19
IPSW-08-13-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-19
IPSW-08-13-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-19
IPSW-08-13-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-19
IPSW-08-13-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-19
IPSW-08-13-101802FT	J		UG/L	0332H	D08492	COMPUCHEM	D08492-19
IPSW-08-13-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-19
IPSW-08-13-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-19
IPSW-08-13-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-19
IPSW-08-13-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-19

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-13-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-19
IPSW-08-13-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-19
IPSW-08-13-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-19
IPSW-08-13-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-19
IPSW-08-13-101802FT	J		UG/L	0332H	D08492	COMPUCHEM	D08492-19
IPSW-08-13-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-19
IPSW-08-13-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-19
IPSW-08-13-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-19
IPSW-08-13-101802FT	U		UG/L	0332H	D08492	COMPUCHEM	D08492-19
IPSW-08-13-101802FT	J		UG/L	0332H	D08492	COMPUCHEM	D08492-19
IPSW-08-13-101802FT			UG/L	0332H	D08492	COMPUCHEM	D08492-19
IPSW-08-14-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-5
IPSW-08-14-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-5
IPSW-08-14-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-5
IPSW-08-14-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-5
IPSW-08-14-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-5
IPSW-08-14-083102	UJ		UG/L	0324H	D08175	COMPUCHEM	D08175-5
IPSW-08-14-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-5
IPSW-08-14-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-5
IPSW-08-14-083102	UJ		UG/L	0324H	D08175	COMPUCHEM	D08175-5
IPSW-08-14-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-5
IPSW-08-14-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-5
IPSW-08-14-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-5
IPSW-08-14-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-5
IPSW-08-14-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-5
IPSW-08-14-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-5
IPSW-08-14-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-5
IPSW-08-14-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-5
IPSW-08-14-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-5
IPSW-08-14-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-5
IPSW-08-14-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-5
IPSW-08-14-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-5
IPSW-08-14-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-5
IPSW-08-14-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-5
IPSW-08-14-083102	J		MG/L	0324H	D08175	COMPUCHEM	D08175-5
IPSW-08-14-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-6
IPSW-08-14-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-6
IPSW-08-14-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-6
IPSW-08-14-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-6
IPSW-08-14-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-6
IPSW-08-14-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-6
IPSW-08-14-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-6
IPSW-08-14-083102FT	J		UG/L	0324H	D08175	COMPUCHEM	D08175-6
IPSW-08-14-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-6
IPSW-08-14-083102FT	J		UG/L	0324H	D08175	COMPUCHEM	D08175-6
IPSW-08-14-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-6
IPSW-08-14-083102FT	J		UG/L	0324H	D08175	COMPUCHEM	D08175-6
IPSW-08-14-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-6
IPSW-08-14-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-6
IPSW-08-14-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-6
IPSW-08-14-083102FT	J		UG/L	0324H	D08175	COMPUCHEM	D08175-6
IPSW-08-14-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-6
IPSW-08-14-083102FT	UJ		UG/L	0324H	D08175	COMPUCHEM	D08175-6
IPSW-08-14-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-6
IPSW-08-14-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-6

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-14-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-6
IPSW-08-14-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-6
IPSW-08-14-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-6
IPSW-08-15-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-13
IPSW-08-15-051602	J		UG/L	0296H	D05722	COMPUCHEM	D05722-13
IPSW-08-15-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-13
IPSW-08-15-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-13
IPSW-08-15-051602	U		UG/L	0296H	D05722	COMPUCHEM	D05722-13
IPSW-08-15-051602	UJ		UG/L	0296H	D05722	COMPUCHEM	D05722-13
IPSW-08-15-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-13
IPSW-08-15-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-13
IPSW-08-15-051602	J		UG/L	0296H	D05722	COMPUCHEM	D05722-13
IPSW-08-15-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-13
IPSW-08-15-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-13
IPSW-08-15-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-13
IPSW-08-15-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-13
IPSW-08-15-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-13
IPSW-08-15-051602	J		UG/L	0296H	D05722	COMPUCHEM	D05722-13
IPSW-08-15-051602	J		UG/L	0296H	D05722	COMPUCHEM	D05722-13
IPSW-08-15-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-13
IPSW-08-15-051602	U		UG/L	0296H	D05722	COMPUCHEM	D05722-13
IPSW-08-15-051602	J		UG/L	0296H	D05722	COMPUCHEM	D05722-13
IPSW-08-15-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-13
IPSW-08-15-051602	U		UG/L	0296H	D05722	COMPUCHEM	D05722-13
IPSW-08-15-051602	U		UG/L	0296H	D05722	COMPUCHEM	D05722-13
IPSW-08-15-051602	J		UG/L	0296H	D05722	COMPUCHEM	D05722-13
IPSW-08-15-051602FT	UJ		UG/L	0296H	D05722	COMPUCHEM	D05722-14
IPSW-08-15-051602FT	J		UG/L	0296H	D05722	COMPUCHEM	D05722-14
IPSW-08-15-051602FT	J		UG/L	0296H	D05722	COMPUCHEM	D05722-14
IPSW-08-15-051602FT			UG/L	0296H	D05722	COMPUCHEM	D05722-14
IPSW-08-15-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-14
IPSW-08-15-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-14
IPSW-08-15-051602FT			UG/L	0296H	D05722	COMPUCHEM	D05722-14
IPSW-08-15-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-14
IPSW-08-15-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-14
IPSW-08-15-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-14
IPSW-08-15-051602FT			UG/L	0296H	D05722	COMPUCHEM	D05722-14
IPSW-08-15-051602FT	UJ		UG/L	0296H	D05722	COMPUCHEM	D05722-14
IPSW-08-15-051602FT			UG/L	0296H	D05722	COMPUCHEM	D05722-14
IPSW-08-15-051602FT			UG/L	0296H	D05722	COMPUCHEM	D05722-14
IPSW-08-15-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-14
IPSW-08-15-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-14
IPSW-08-15-051602FT			UG/L	0296H	D05722	COMPUCHEM	D05722-14
IPSW-08-15-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-14
IPSW-08-15-051602FT	J		UG/L	0296H	D05722	COMPUCHEM	D05722-14
IPSW-08-15-051602FT			UG/L	0296H	D05722	COMPUCHEM	D05722-14
IPSW-08-15-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-14
IPSW-08-15-051602FT	UJ		UG/L	0296H	D05722	COMPUCHEM	D05722-14
IPSW-08-15-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-14
IPSW-08-15-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-16
IPSW-08-15-072502	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-16
IPSW-08-15-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-16
IPSW-08-15-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-16
IPSW-08-15-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-16
IPSW-08-15-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-16

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-15-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-16
IPSW-08-15-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-16
IPSW-08-15-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-16
IPSW-08-15-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-16
IPSW-08-15-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-16
IPSW-08-15-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-16
IPSW-08-15-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-16
IPSW-08-15-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-16
IPSW-08-15-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-16
IPSW-08-15-072502	J		UG/L	0312H	D04085	COMPUCHEM	D04085-16
IPSW-08-15-072502	J		UG/L	0312H	D04085	COMPUCHEM	D04085-16
IPSW-08-15-072502	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-16
IPSW-08-15-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-16
IPSW-08-15-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-16
IPSW-08-15-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-16
IPSW-08-15-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-16
IPSW-08-15-072502	J		UG/L	0312H	D04085	COMPUCHEM	D04085-16
IPSW-08-15-072502	J		MG/L	0312H	D04085	COMPUCHEM	D04085-16
IPSW-08-15-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-1
IPSW-08-15-072502FT	UJ		UG/L	0312H	D04101	COMPUCHEM	D04101-1
IPSW-08-15-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-1
IPSW-08-15-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-1
IPSW-08-15-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-1
IPSW-08-15-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-1
IPSW-08-15-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-1
IPSW-08-15-072502FT	UJ		UG/L	0312H	D04101	COMPUCHEM	D04101-1
IPSW-08-15-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-1
IPSW-08-15-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-1
IPSW-08-15-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-1
IPSW-08-15-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-1
IPSW-08-15-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-1
IPSW-08-15-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-1
IPSW-08-15-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-1
IPSW-08-15-072502FT	J		UG/L	0312H	D04101	COMPUCHEM	D04101-1
IPSW-08-15-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-1
IPSW-08-15-072502FT	UJ		UG/L	0312H	D04101	COMPUCHEM	D04101-1
IPSW-08-15-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-1
IPSW-08-15-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-1
IPSW-08-15-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-1
IPSW-08-15-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-1
IPSW-08-15-072502FT	J		UG/L	0312H	D04101	COMPUCHEM	D04101-1
IPSW-08-15-101802	J		UG/L	0332H	D08492	COMPUCHEM	D08492-20
IPSW-08-15-101802	UJ		UG/L	0332H	D08492	COMPUCHEM	D08492-20
IPSW-08-15-101802	J		UG/L	0332H	D08492	COMPUCHEM	D08492-20
IPSW-08-15-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-20
IPSW-08-15-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-20
IPSW-08-15-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-20
IPSW-08-15-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-20
IPSW-08-15-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-20
IPSW-08-15-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-20
IPSW-08-15-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-20
IPSW-08-15-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-20
IPSW-08-15-101802	UJ		UG/L	0332H	D08492	COMPUCHEM	D08492-20
IPSW-08-15-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-20
IPSW-08-15-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-20

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-15-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-20
IPSW-08-15-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-20
IPSW-08-15-101802	J		UG/L	0332H	D08492	COMPUCHEM	D08492-20
IPSW-08-15-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-20
IPSW-08-15-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-20
IPSW-08-15-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-20
IPSW-08-15-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-20
IPSW-08-15-101802	U		UG/L	0332H	D08492	COMPUCHEM	D08492-20
IPSW-08-15-101802			UG/L	0332H	D08492	COMPUCHEM	D08492-20
IPSW-08-15-101802			MG/L	0332H	D08492	COMPUCHEM	D08492-20
IPSW-08-15-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-1
IPSW-08-15-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-1
IPSW-08-15-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-1
IPSW-08-15-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-1
IPSW-08-15-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-1
IPSW-08-15-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-1
IPSW-08-15-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-1
IPSW-08-15-101802FT	J		UG/L	0332H	D08518	COMPUCHEM	D08518-1
IPSW-08-15-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-1
IPSW-08-15-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-1
IPSW-08-15-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-1
IPSW-08-15-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-1
IPSW-08-15-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-1
IPSW-08-15-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-1
IPSW-08-15-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-1
IPSW-08-15-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-1
IPSW-08-15-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-1
IPSW-08-15-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-1
IPSW-08-15-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-1
IPSW-08-15-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-1
IPSW-08-15-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-1
IPSW-08-15-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-1
IPSW-08-15-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-1
IPSW-08-16-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-15
IPSW-08-16-051602	U		UG/L	0296H	D05722	COMPUCHEM	D05722-15
IPSW-08-16-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-15
IPSW-08-16-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-15
IPSW-08-16-051602	U		UG/L	0296H	D05722	COMPUCHEM	D05722-15
IPSW-08-16-051602	U		UG/L	0296H	D05722	COMPUCHEM	D05722-15
IPSW-08-16-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-15
IPSW-08-16-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-15
IPSW-08-16-051602	U		UG/L	0296H	D05722	COMPUCHEM	D05722-15
IPSW-08-16-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-15
IPSW-08-16-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-15
IPSW-08-16-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-15
IPSW-08-16-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-15
IPSW-08-16-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-15
IPSW-08-16-051602	J		UG/L	0296H	D05722	COMPUCHEM	D05722-15
IPSW-08-16-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-15
IPSW-08-16-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-15
IPSW-08-16-051602	U		UG/L	0296H	D05722	COMPUCHEM	D05722-15
IPSW-08-16-051602	U		UG/L	0296H	D05722	COMPUCHEM	D05722-15
IPSW-08-16-051602			UG/L	0296H	D05722	COMPUCHEM	D05722-15
IPSW-08-16-051602	U		UG/L	0296H	D05722	COMPUCHEM	D05722-15
IPSW-08-16-051602	U		UG/L	0296H	D05722	COMPUCHEM	D05722-15

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-16-051602	J		UG/L	0296H	D05722	COMPUCHEM	D05722-15
IPSW-08-16-051602	J		MG/L	0296H	D05722	COMPUCHEM	D05722-15
IPSW-08-16-051602FT	UJ		UG/L	0296H	D05722	COMPUCHEM	D05722-16
IPSW-08-16-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-16
IPSW-08-16-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-16
IPSW-08-16-051602FT			UG/L	0296H	D05722	COMPUCHEM	D05722-16
IPSW-08-16-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-16
IPSW-08-16-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-16
IPSW-08-16-051602FT			UG/L	0296H	D05722	COMPUCHEM	D05722-16
IPSW-08-16-051602FT	UJ		UG/L	0296H	D05722	COMPUCHEM	D05722-16
IPSW-08-16-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-16
IPSW-08-16-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-16
IPSW-08-16-051602FT			UG/L	0296H	D05722	COMPUCHEM	D05722-16
IPSW-08-16-051602FT	UJ		UG/L	0296H	D05722	COMPUCHEM	D05722-16
IPSW-08-16-051602FT			UG/L	0296H	D05722	COMPUCHEM	D05722-16
IPSW-08-16-051602FT			UG/L	0296H	D05722	COMPUCHEM	D05722-16
IPSW-08-16-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-16
IPSW-08-16-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-16
IPSW-08-16-051602FT			UG/L	0296H	D05722	COMPUCHEM	D05722-16
IPSW-08-16-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-16
IPSW-08-16-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-16
IPSW-08-16-051602FT			UG/L	0296H	D05722	COMPUCHEM	D05722-16
IPSW-08-16-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-16
IPSW-08-16-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-16
IPSW-08-16-051602FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-16
IPSW-08-16-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-7
IPSW-08-16-083102	UJ		UG/L	0324H	D08175	COMPUCHEM	D08175-7
IPSW-08-16-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-7
IPSW-08-16-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-7
IPSW-08-16-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-7
IPSW-08-16-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-7
IPSW-08-16-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-7
IPSW-08-16-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-7
IPSW-08-16-083102	UJ		UG/L	0324H	D08175	COMPUCHEM	D08175-7
IPSW-08-16-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-7
IPSW-08-16-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-7
IPSW-08-16-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-7
IPSW-08-16-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-7
IPSW-08-16-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-7
IPSW-08-16-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-7
IPSW-08-16-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-7
IPSW-08-16-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-7
IPSW-08-16-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-7
IPSW-08-16-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-7
IPSW-08-16-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-7
IPSW-08-16-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-7
IPSW-08-16-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-7
IPSW-08-16-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-7
IPSW-08-16-083102	J		MG/L	0324H	D08175	COMPUCHEM	D08175-7
IPSW-08-16-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-8
IPSW-08-16-083102FT	UJ		UG/L	0324H	D08175	COMPUCHEM	D08175-8
IPSW-08-16-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-8
IPSW-08-16-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-8
IPSW-08-16-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-8
IPSW-08-16-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-8

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-16-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-8
IPSW-08-16-083102FT	UJ		UG/L	0324H	D08175	COMPUCHEM	D08175-8
IPSW-08-16-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-8
IPSW-08-16-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-8
IPSW-08-16-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-8
IPSW-08-16-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-8
IPSW-08-16-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-8
IPSW-08-16-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-8
IPSW-08-16-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-8
IPSW-08-16-083102FT	J		UG/L	0324H	D08175	COMPUCHEM	D08175-8
IPSW-08-16-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-8
IPSW-08-16-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-8
IPSW-08-16-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-8
IPSW-08-16-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-8
IPSW-08-16-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-8
IPSW-08-16-083102FT	UJ		UG/L	0324H	D08175	COMPUCHEM	D08175-8
IPSW-08-16-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-8
IPSW-08-16-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-14
IPSW-08-16-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-14
IPSW-08-16-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-14
IPSW-08-16-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-14
IPSW-08-16-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-14
IPSW-08-16-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-14
IPSW-08-16-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-14
IPSW-08-16-092502	J		UG/L	0326H	D08373	COMPUCHEM	D08373-14
IPSW-08-16-092502	UJ		UG/L	0326H	D08373	COMPUCHEM	D08373-14
IPSW-08-16-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-14
IPSW-08-16-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-14
IPSW-08-16-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-14
IPSW-08-16-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-14
IPSW-08-16-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-14
IPSW-08-16-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-14
IPSW-08-16-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-14
IPSW-08-16-092502	J		UG/L	0326H	D08373	COMPUCHEM	D08373-14
IPSW-08-16-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-14
IPSW-08-16-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-14
IPSW-08-16-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-14
IPSW-08-16-092502	UJ		UG/L	0326H	D08373	COMPUCHEM	D08373-14
IPSW-08-16-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-14
IPSW-08-16-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-14
IPSW-08-16-092502	J		MG/L	0326H	D08373	COMPUCHEM	D08373-14
IPSW-08-16-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-15
IPSW-08-16-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-15
IPSW-08-16-092502FT	J		UG/L	0326H	D08373	COMPUCHEM	D08373-15
IPSW-08-16-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-15
IPSW-08-16-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-15
IPSW-08-16-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-15
IPSW-08-16-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-15
IPSW-08-16-092502FT	UJ		UG/L	0326H	D08373	COMPUCHEM	D08373-15
IPSW-08-16-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-15
IPSW-08-16-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-15
IPSW-08-16-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-15
IPSW-08-16-092502FT	J		UG/L	0326H	D08373	COMPUCHEM	D08373-15
IPSW-08-16-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-15
IPSW-08-16-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-15

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-16-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-15
IPSW-08-16-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-15
IPSW-08-16-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-15
IPSW-08-16-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-15
IPSW-08-16-092502FT	UJ		UG/L	0326H	D08373	COMPUCHEM	D08373-15
IPSW-08-16-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-15
IPSW-08-16-092502FT	UJ		UG/L	0326H	D08373	COMPUCHEM	D08373-15
IPSW-08-16-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-15
IPSW-08-16-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-15
IPSW-08-17-072502	UJ		UG/L	0312H	D04101	COMPUCHEM	D04101-2
IPSW-08-17-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-2
IPSW-08-17-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-2
IPSW-08-17-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-2
IPSW-08-17-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-2
IPSW-08-17-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-2
IPSW-08-17-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-2
IPSW-08-17-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-2
IPSW-08-17-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-2
IPSW-08-17-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-2
IPSW-08-17-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-2
IPSW-08-17-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-2
IPSW-08-17-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-2
IPSW-08-17-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-2
IPSW-08-17-072502	J		UG/L	0312H	D04101	COMPUCHEM	D04101-2
IPSW-08-17-072502	J		UG/L	0312H	D04101	COMPUCHEM	D04101-2
IPSW-08-17-072502	J		UG/L	0312H	D04101	COMPUCHEM	D04101-2
IPSW-08-17-072502	UJ		UG/L	0312H	D04101	COMPUCHEM	D04101-2
IPSW-08-17-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-2
IPSW-08-17-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-2
IPSW-08-17-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-2
IPSW-08-17-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-2
IPSW-08-17-072502	J		UG/L	0312H	D04101	COMPUCHEM	D04101-2
IPSW-08-17-072502	J		MG/L	0312H	D04101	COMPUCHEM	D04101-2
IPSW-08-17-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-3
IPSW-08-17-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-3
IPSW-08-17-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-3
IPSW-08-17-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-3
IPSW-08-17-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-3
IPSW-08-17-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-3
IPSW-08-17-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-3
IPSW-08-17-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-3
IPSW-08-17-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-3
IPSW-08-17-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-3
IPSW-08-17-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-3
IPSW-08-17-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-3
IPSW-08-17-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-3
IPSW-08-17-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-3
IPSW-08-17-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-3
IPSW-08-17-072502FT	J		UG/L	0312H	D04101	COMPUCHEM	D04101-3
IPSW-08-17-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-3
IPSW-08-17-072502FT	UJ		UG/L	0312H	D04101	COMPUCHEM	D04101-3
IPSW-08-17-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-3
IPSW-08-17-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-3
IPSW-08-17-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-3
IPSW-08-17-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-3

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-17-072502FT	J		UG/L	0312H	D04101	COMPUCHEM	D04101-3
IPSW-08-17-101802	UJ		UG/L	0332H	D08518	COMPUCHEM	D08518-2
IPSW-08-17-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-2
IPSW-08-17-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-2
IPSW-08-17-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-2
IPSW-08-17-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-2
IPSW-08-17-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-2
IPSW-08-17-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-2
IPSW-08-17-101802	J		UG/L	0332H	D08518	COMPUCHEM	D08518-2
IPSW-08-17-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-2
IPSW-08-17-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-2
IPSW-08-17-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-2
IPSW-08-17-101802	UJ		UG/L	0332H	D08518	COMPUCHEM	D08518-2
IPSW-08-17-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-2
IPSW-08-17-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-2
IPSW-08-17-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-2
IPSW-08-17-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-2
IPSW-08-17-101802	J		UG/L	0332H	D08518	COMPUCHEM	D08518-2
IPSW-08-17-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-2
IPSW-08-17-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-2
IPSW-08-17-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-2
IPSW-08-17-101802	UJ		UG/L	0332H	D08518	COMPUCHEM	D08518-2
IPSW-08-17-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-2
IPSW-08-17-101802	J		UG/L	0332H	D08518	COMPUCHEM	D08518-2
IPSW-08-17-101802			MG/L	0332H	D08518	COMPUCHEM	D08518-2
IPSW-08-17-101802FT	UJ		UG/L	0332H	D08518	COMPUCHEM	D08518-3
IPSW-08-17-101802FT	UJ		UG/L	0332H	D08518	COMPUCHEM	D08518-3
IPSW-08-17-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-3
IPSW-08-17-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-3
IPSW-08-17-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-3
IPSW-08-17-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-3
IPSW-08-17-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-3
IPSW-08-17-101802FT	J		UG/L	0332H	D08518	COMPUCHEM	D08518-3
IPSW-08-17-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-3
IPSW-08-17-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-3
IPSW-08-17-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-3
IPSW-08-17-101802FT	UJ		UG/L	0332H	D08518	COMPUCHEM	D08518-3
IPSW-08-17-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-3
IPSW-08-17-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-3
IPSW-08-17-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-3
IPSW-08-17-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-3
IPSW-08-17-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-3
IPSW-08-17-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-3
IPSW-08-17-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-3
IPSW-08-17-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-3
IPSW-08-17-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-3
IPSW-08-17-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-3
IPSW-08-17-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-3
IPSW-08-18-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-8
IPSW-08-18-051602	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-8
IPSW-08-18-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-8
IPSW-08-18-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-8
IPSW-08-18-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-8
IPSW-08-18-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-8
IPSW-08-18-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-8

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-18-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-8
IPSW-08-18-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-8
IPSW-08-18-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-8
IPSW-08-18-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-8
IPSW-08-18-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-8
IPSW-08-18-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-8
IPSW-08-18-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-8
IPSW-08-18-051602	J		UG/L	0296H	D05661	COMPUCHEM	D05661-8
IPSW-08-18-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-8
IPSW-08-18-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-8
IPSW-08-18-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-8
IPSW-08-18-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-8
IPSW-08-18-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-8
IPSW-08-18-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-8
IPSW-08-18-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-8
IPSW-08-18-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-8
IPSW-08-18-051602	J		MG/L	0296H	D05661	COMPUCHEM	D05661-8
IPSW-08-18-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-9
IPSW-08-18-051602FT	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-9
IPSW-08-18-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-9
IPSW-08-18-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-9
IPSW-08-18-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-9
IPSW-08-18-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-9
IPSW-08-18-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-9
IPSW-08-18-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-9
IPSW-08-18-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-9
IPSW-08-18-051602FT	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-9
IPSW-08-18-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-9
IPSW-08-18-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-9
IPSW-08-18-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-9
IPSW-08-18-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-9
IPSW-08-18-051602FT	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-9
IPSW-08-18-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-9
IPSW-08-18-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-9
IPSW-08-18-051602FT	J		UG/L	0296H	D05661	COMPUCHEM	D05661-9
IPSW-08-18-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-9
IPSW-08-18-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-9
IPSW-08-18-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-9
IPSW-08-18-051602FT	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-9
IPSW-08-18-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-9
IPSW-08-19-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-10
IPSW-08-19-051602	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-10
IPSW-08-19-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-10
IPSW-08-19-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-10
IPSW-08-19-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-10
IPSW-08-19-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-10
IPSW-08-19-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-10
IPSW-08-19-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-10
IPSW-08-19-051602	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-10
IPSW-08-19-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-10
IPSW-08-19-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-10
IPSW-08-19-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-10
IPSW-08-19-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-10
IPSW-08-19-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-10
IPSW-08-19-051602	J		UG/L	0296H	D05661	COMPUCHEM	D05661-10

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-19-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-10
IPSW-08-19-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-10
IPSW-08-19-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-10
IPSW-08-19-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-10
IPSW-08-19-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-10
IPSW-08-19-051602	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-10
IPSW-08-19-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-10
IPSW-08-19-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-10
IPSW-08-19-051602	J		MG/L	0296H	D05661	COMPUCHEM	D05661-10
IPSW-08-19-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-11
IPSW-08-19-051602FT	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-11
IPSW-08-19-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-11
IPSW-08-19-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-11
IPSW-08-19-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-11
IPSW-08-19-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-11
IPSW-08-19-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-11
IPSW-08-19-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-11
IPSW-08-19-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-11
IPSW-08-19-051602FT	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-11
IPSW-08-19-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-11
IPSW-08-19-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-11
IPSW-08-19-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-11
IPSW-08-19-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-11
IPSW-08-19-051602FT	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-11
IPSW-08-19-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-11
IPSW-08-19-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-11
IPSW-08-19-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-11
IPSW-08-19-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-11
IPSW-08-19-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-11
IPSW-08-19-051602FT	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-11
IPSW-08-19-051602FT	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-11
IPSW-08-19-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-11
IPSW-08-19-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-4
IPSW-08-19-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-4
IPSW-08-19-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-4
IPSW-08-19-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-4
IPSW-08-19-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-4
IPSW-08-19-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-4
IPSW-08-19-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-4
IPSW-08-19-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-4
IPSW-08-19-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-4
IPSW-08-19-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-4
IPSW-08-19-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-4
IPSW-08-19-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-4
IPSW-08-19-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-4
IPSW-08-19-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-4
IPSW-08-19-072502	J		UG/L	0312H	D04101	COMPUCHEM	D04101-4
IPSW-08-19-072502	J		UG/L	0312H	D04101	COMPUCHEM	D04101-4
IPSW-08-19-072502	J		UG/L	0312H	D04101	COMPUCHEM	D04101-4
IPSW-08-19-072502	UJ		UG/L	0312H	D04101	COMPUCHEM	D04101-4
IPSW-08-19-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-4
IPSW-08-19-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-4
IPSW-08-19-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-4
IPSW-08-19-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-4
IPSW-08-19-072502	J		UG/L	0312H	D04101	COMPUCHEM	D04101-4

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-19-072502	J		MG/L	0312H	D04101	COMPUCHEM	D04101-4
IPSW-08-19-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-5
IPSW-08-19-072502FT	UJ		UG/L	0312H	D04101	COMPUCHEM	D04101-5
IPSW-08-19-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-5
IPSW-08-19-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-5
IPSW-08-19-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-5
IPSW-08-19-072502FT	UJ		UG/L	0312H	D04101	COMPUCHEM	D04101-5
IPSW-08-19-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-5
IPSW-08-19-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-5
IPSW-08-19-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-5
IPSW-08-19-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-5
IPSW-08-19-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-5
IPSW-08-19-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-5
IPSW-08-19-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-5
IPSW-08-19-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-5
IPSW-08-19-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-5
IPSW-08-19-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-5
IPSW-08-19-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-5
IPSW-08-19-072502FT	UJ		UG/L	0312H	D04101	COMPUCHEM	D04101-5
IPSW-08-19-072502FT	J		UG/L	0312H	D04101	COMPUCHEM	D04101-5
IPSW-08-19-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-5
IPSW-08-19-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-5
IPSW-08-19-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-5
IPSW-08-19-072502FT	J		UG/L	0312H	D04101	COMPUCHEM	D04101-5
IPSW-08-19-101802	UJ		UG/L	0332H	D08518	COMPUCHEM	D08518-4
IPSW-08-19-101802	UJ		UG/L	0332H	D08518	COMPUCHEM	D08518-4
IPSW-08-19-101802	J		UG/L	0332H	D08518	COMPUCHEM	D08518-4
IPSW-08-19-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-4
IPSW-08-19-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-4
IPSW-08-19-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-4
IPSW-08-19-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-4
IPSW-08-19-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-4
IPSW-08-19-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-4
IPSW-08-19-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-4
IPSW-08-19-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-4
IPSW-08-19-101802	UJ		UG/L	0332H	D08518	COMPUCHEM	D08518-4
IPSW-08-19-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-4
IPSW-08-19-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-4
IPSW-08-19-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-4
IPSW-08-19-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-4
IPSW-08-19-101802	J		UG/L	0332H	D08518	COMPUCHEM	D08518-4
IPSW-08-19-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-4
IPSW-08-19-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-4
IPSW-08-19-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-4
IPSW-08-19-101802	UJ		UG/L	0332H	D08518	COMPUCHEM	D08518-4
IPSW-08-19-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-4
IPSW-08-19-101802	J		UG/L	0332H	D08518	COMPUCHEM	D08518-4
IPSW-08-19-101802			MG/L	0332H	D08518	COMPUCHEM	D08518-4
IPSW-08-19-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-5
IPSW-08-19-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-5
IPSW-08-19-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-5
IPSW-08-19-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-5
IPSW-08-19-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-5
IPSW-08-19-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-5
IPSW-08-19-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-5

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-19-101802FT	J		UG/L	0332H	D08518	COMPUCHEM	D08518-5
IPSW-08-19-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-5
IPSW-08-19-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-5
IPSW-08-19-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-5
IPSW-08-19-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-5
IPSW-08-19-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-5
IPSW-08-19-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-5
IPSW-08-19-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-5
IPSW-08-19-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-5
IPSW-08-19-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-5
IPSW-08-19-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-5
IPSW-08-19-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-5
IPSW-08-19-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-5
IPSW-08-19-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-5
IPSW-08-19-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-5
IPSW-08-19-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-5
IPSW-08-20-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-11
IPSW-08-20-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-11
IPSW-08-20-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-11
IPSW-08-20-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-11
IPSW-08-20-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-11
IPSW-08-20-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-11
IPSW-08-20-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-11
IPSW-08-20-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-11
IPSW-08-20-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-11
IPSW-08-20-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-11
IPSW-08-20-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-11
IPSW-08-20-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-11
IPSW-08-20-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-11
IPSW-08-20-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-11
IPSW-08-20-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-11
IPSW-08-20-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-11
IPSW-08-20-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-11
IPSW-08-20-083102	J		UG/L	0324H	D08175	COMPUCHEM	D08175-11
IPSW-08-20-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-11
IPSW-08-20-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-11
IPSW-08-20-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-11
IPSW-08-20-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-11
IPSW-08-20-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-11
IPSW-08-20-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-11
IPSW-08-20-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-11
IPSW-08-20-083102	J		MG/L	0324H	D08175	COMPUCHEM	D08175-11
IPSW-08-20-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-12
IPSW-08-20-083102FT	UJ		UG/L	0324H	D08175	COMPUCHEM	D08175-12
IPSW-08-20-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-12
IPSW-08-20-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-12
IPSW-08-20-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-12
IPSW-08-20-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-12
IPSW-08-20-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-12
IPSW-08-20-083102FT	J		UG/L	0324H	D08175	COMPUCHEM	D08175-12
IPSW-08-20-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-12
IPSW-08-20-083102FT	J		UG/L	0324H	D08175	COMPUCHEM	D08175-12
IPSW-08-20-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-12
IPSW-08-20-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-12
IPSW-08-20-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-12
IPSW-08-20-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-12
IPSW-08-20-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-12

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-20-083102FT	J		UG/L	0324H	D08175	COMPUCHEM	D08175-12
IPSW-08-20-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-12
IPSW-08-20-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-12
IPSW-08-20-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-12
IPSW-08-20-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-12
IPSW-08-20-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-12
IPSW-08-20-083102FT	UJ		UG/L	0324H	D08175	COMPUCHEM	D08175-12
IPSW-08-20-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-12
IPSW-08-20-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-16
IPSW-08-20-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-16
IPSW-08-20-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-16
IPSW-08-20-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-16
IPSW-08-20-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-16
IPSW-08-20-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-16
IPSW-08-20-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-16
IPSW-08-20-092502	J		UG/L	0326H	D08373	COMPUCHEM	D08373-16
IPSW-08-20-092502	UJ		UG/L	0326H	D08373	COMPUCHEM	D08373-16
IPSW-08-20-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-16
IPSW-08-20-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-16
IPSW-08-20-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-16
IPSW-08-20-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-16
IPSW-08-20-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-16
IPSW-08-20-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-16
IPSW-08-20-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-16
IPSW-08-20-092502	J		UG/L	0326H	D08373	COMPUCHEM	D08373-16
IPSW-08-20-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-16
IPSW-08-20-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-16
IPSW-08-20-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-16
IPSW-08-20-092502	UJ		UG/L	0326H	D08373	COMPUCHEM	D08373-16
IPSW-08-20-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-16
IPSW-08-20-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-16
IPSW-08-20-092502	J		MG/L	0326H	D08373	COMPUCHEM	D08373-16
IPSW-08-20-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-17
IPSW-08-20-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-17
IPSW-08-20-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-17
IPSW-08-20-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-17
IPSW-08-20-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-17
IPSW-08-20-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-17
IPSW-08-20-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-17
IPSW-08-20-092502FT	UJ		UG/L	0326H	D08373	COMPUCHEM	D08373-17
IPSW-08-20-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-17
IPSW-08-20-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-17
IPSW-08-20-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-17
IPSW-08-20-092502FT	J		UG/L	0326H	D08373	COMPUCHEM	D08373-17
IPSW-08-20-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-17
IPSW-08-20-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-17
IPSW-08-20-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-17
IPSW-08-20-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-17
IPSW-08-20-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-17
IPSW-08-20-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-17
IPSW-08-20-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-17
IPSW-08-20-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-17
IPSW-08-20-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-17
IPSW-08-20-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-17
IPSW-08-20-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-17

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-21-072502	UJ		UG/L	0312H	D04101	COMPUCHEM	D04101-6
IPSW-08-21-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-6
IPSW-08-21-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-6
IPSW-08-21-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-6
IPSW-08-21-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-6
IPSW-08-21-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-6
IPSW-08-21-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-6
IPSW-08-21-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-6
IPSW-08-21-072502	UJ		UG/L	0312H	D04101	COMPUCHEM	D04101-6
IPSW-08-21-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-6
IPSW-08-21-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-6
IPSW-08-21-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-6
IPSW-08-21-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-6
IPSW-08-21-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-6
IPSW-08-21-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-6
IPSW-08-21-072502	J		UG/L	0312H	D04101	COMPUCHEM	D04101-6
IPSW-08-21-072502	J		UG/L	0312H	D04101	COMPUCHEM	D04101-6
IPSW-08-21-072502	UJ		UG/L	0312H	D04101	COMPUCHEM	D04101-6
IPSW-08-21-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-6
IPSW-08-21-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-6
IPSW-08-21-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-6
IPSW-08-21-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-6
IPSW-08-21-072502	J		UG/L	0312H	D04101	COMPUCHEM	D04101-6
IPSW-08-21-072502	J		MG/L	0312H	D04101	COMPUCHEM	D04101-6
IPSW-08-21-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-7
IPSW-08-21-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-7
IPSW-08-21-072502FT	J		UG/L	0312H	D04101	COMPUCHEM	D04101-7
IPSW-08-21-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-7
IPSW-08-21-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-7
IPSW-08-21-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-7
IPSW-08-21-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-7
IPSW-08-21-072502FT	UJ		UG/L	0312H	D04101	COMPUCHEM	D04101-7
IPSW-08-21-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-7
IPSW-08-21-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-7
IPSW-08-21-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-7
IPSW-08-21-072502FT	J		UG/L	0312H	D04101	COMPUCHEM	D04101-7
IPSW-08-21-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-7
IPSW-08-21-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-7
IPSW-08-21-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-7
IPSW-08-21-072502FT	J		UG/L	0312H	D04101	COMPUCHEM	D04101-7
IPSW-08-21-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-7
IPSW-08-21-072502FT	UJ		UG/L	0312H	D04101	COMPUCHEM	D04101-7
IPSW-08-21-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-7
IPSW-08-21-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-7
IPSW-08-21-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-7
IPSW-08-21-072502FT	J		UG/L	0312H	D04101	COMPUCHEM	D04101-7
IPSW-08-21-072502FT	J		UG/L	0312H	D04101	COMPUCHEM	D04101-7
IPSW-08-23-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-15
IPSW-08-23-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-15
IPSW-08-23-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-15
IPSW-08-23-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-15
IPSW-08-23-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-15
IPSW-08-23-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-15
IPSW-08-23-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-15
IPSW-08-23-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-15

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-23-051602	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-15
IPSW-08-23-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-15
IPSW-08-23-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-15
IPSW-08-23-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-15
IPSW-08-23-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-15
IPSW-08-23-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-15
IPSW-08-23-051602	J		UG/L	0296H	D05661	COMPUCHEM	D05661-15
IPSW-08-23-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-15
IPSW-08-23-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-15
IPSW-08-23-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-15
IPSW-08-23-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-15
IPSW-08-23-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-15
IPSW-08-23-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-15
IPSW-08-23-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-15
IPSW-08-23-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-15
IPSW-08-23-051602	J		MG/L	0296H	D05661	COMPUCHEM	D05661-15
IPSW-08-23-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-16
IPSW-08-23-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-16
IPSW-08-23-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-16
IPSW-08-23-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-16
IPSW-08-23-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-16
IPSW-08-23-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-16
IPSW-08-23-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-16
IPSW-08-23-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-16
IPSW-08-23-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-16
IPSW-08-23-051602FT	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-16
IPSW-08-23-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-16
IPSW-08-23-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-16
IPSW-08-23-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-16
IPSW-08-23-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-16
IPSW-08-23-051602FT	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-16
IPSW-08-23-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-16
IPSW-08-23-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-16
IPSW-08-23-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-16
IPSW-08-23-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-16
IPSW-08-23-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-16
IPSW-08-23-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-16
IPSW-08-23-051602FT	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-16
IPSW-08-23-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-16
IPSW-08-23-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-8
IPSW-08-23-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-8
IPSW-08-23-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-8
IPSW-08-23-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-8
IPSW-08-23-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-8
IPSW-08-23-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-8
IPSW-08-23-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-8
IPSW-08-23-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-8
IPSW-08-23-072502	UJ		UG/L	0312H	D04101	COMPUCHEM	D04101-8
IPSW-08-23-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-8
IPSW-08-23-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-8
IPSW-08-23-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-8
IPSW-08-23-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-8
IPSW-08-23-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-8
IPSW-08-23-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-8
IPSW-08-23-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-8

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-23-072502	J		UG/L	0312H	D04101	COMPUCHEM	D04101-8
IPSW-08-23-072502	UJ		UG/L	0312H	D04101	COMPUCHEM	D04101-8
IPSW-08-23-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-8
IPSW-08-23-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-8
IPSW-08-23-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-8
IPSW-08-23-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-8
IPSW-08-23-072502	J		UG/L	0312H	D04101	COMPUCHEM	D04101-8
IPSW-08-23-072502	J		MG/L	0312H	D04101	COMPUCHEM	D04101-8
IPSW-08-23-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-9
IPSW-08-23-072502FT	UJ		UG/L	0312H	D04101	COMPUCHEM	D04101-9
IPSW-08-23-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-9
IPSW-08-23-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-9
IPSW-08-23-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-9
IPSW-08-23-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-9
IPSW-08-23-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-9
IPSW-08-23-072502FT	UJ		UG/L	0312H	D04101	COMPUCHEM	D04101-9
IPSW-08-23-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-9
IPSW-08-23-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-9
IPSW-08-23-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-9
IPSW-08-23-072502FT	J		UG/L	0312H	D04101	COMPUCHEM	D04101-9
IPSW-08-23-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-9
IPSW-08-23-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-9
IPSW-08-23-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-9
IPSW-08-23-072502FT	J		UG/L	0312H	D04101	COMPUCHEM	D04101-9
IPSW-08-23-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-9
IPSW-08-23-072502FT	UJ		UG/L	0312H	D04101	COMPUCHEM	D04101-9
IPSW-08-23-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-9
IPSW-08-23-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-9
IPSW-08-23-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-9
IPSW-08-23-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-9
IPSW-08-23-072502FT	J		UG/L	0312H	D04101	COMPUCHEM	D04101-9
IPSW-08-23-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-13
IPSW-08-23-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-13
IPSW-08-23-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-13
IPSW-08-23-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-13
IPSW-08-23-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-13
IPSW-08-23-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-13
IPSW-08-23-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-13
IPSW-08-23-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-13
IPSW-08-23-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-13
IPSW-08-23-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-13
IPSW-08-23-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-13
IPSW-08-23-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-13
IPSW-08-23-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-13
IPSW-08-23-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-13
IPSW-08-23-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-13
IPSW-08-23-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-13
IPSW-08-23-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-13
IPSW-08-23-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-13
IPSW-08-23-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-13
IPSW-08-23-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-13
IPSW-08-23-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-13
IPSW-08-23-083102	UJ		UG/L	0324H	D08175	COMPUCHEM	D08175-13
IPSW-08-23-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-13
IPSW-08-23-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-13
IPSW-08-23-083102	J		MG/L	0324H	D08175	COMPUCHEM	D08175-13

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-23-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-14
IPSW-08-23-083102FT	UJ		UG/L	0324H	D08175	COMPUCHEM	D08175-14
IPSW-08-23-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-14
IPSW-08-23-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-14
IPSW-08-23-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-14
IPSW-08-23-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-14
IPSW-08-23-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-14
IPSW-08-23-083102FT	UJ		UG/L	0324H	D08175	COMPUCHEM	D08175-14
IPSW-08-23-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-14
IPSW-08-23-083102FT	J		UG/L	0324H	D08175	COMPUCHEM	D08175-14
IPSW-08-23-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-14
IPSW-08-23-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-14
IPSW-08-23-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-14
IPSW-08-23-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-14
IPSW-08-23-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-14
IPSW-08-23-083102FT	J		UG/L	0324H	D08175	COMPUCHEM	D08175-14
IPSW-08-23-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-14
IPSW-08-23-083102FT	UJ		UG/L	0324H	D08175	COMPUCHEM	D08175-14
IPSW-08-23-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-14
IPSW-08-23-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-14
IPSW-08-23-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-14
IPSW-08-23-083102FT	UJ		UG/L	0324H	D08175	COMPUCHEM	D08175-14
IPSW-08-23-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-14
IPSW-08-23-101802	UJ		UG/L	0332H	D08518	COMPUCHEM	D08518-6
IPSW-08-23-101802	UJ		UG/L	0332H	D08518	COMPUCHEM	D08518-6
IPSW-08-23-101802	J		UG/L	0332H	D08518	COMPUCHEM	D08518-6
IPSW-08-23-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-6
IPSW-08-23-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-6
IPSW-08-23-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-6
IPSW-08-23-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-6
IPSW-08-23-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-6
IPSW-08-23-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-6
IPSW-08-23-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-6
IPSW-08-23-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-6
IPSW-08-23-101802	UJ		UG/L	0332H	D08518	COMPUCHEM	D08518-6
IPSW-08-23-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-6
IPSW-08-23-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-6
IPSW-08-23-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-6
IPSW-08-23-101802	J		UG/L	0332H	D08518	COMPUCHEM	D08518-6
IPSW-08-23-101802	J		UG/L	0332H	D08518	COMPUCHEM	D08518-6
IPSW-08-23-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-6
IPSW-08-23-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-6
IPSW-08-23-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-6
IPSW-08-23-101802	UJ		UG/L	0332H	D08518	COMPUCHEM	D08518-6
IPSW-08-23-101802	J		UG/L	0332H	D08518	COMPUCHEM	D08518-6
IPSW-08-23-101802	J		UG/L	0332H	D08518	COMPUCHEM	D08518-6
IPSW-08-23-101802			MG/L	0332H	D08518	COMPUCHEM	D08518-6
IPSW-08-23-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-7
IPSW-08-23-101802FT	UJ		UG/L	0332H	D08518	COMPUCHEM	D08518-7
IPSW-08-23-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-7
IPSW-08-23-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-7
IPSW-08-23-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-7
IPSW-08-23-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-7
IPSW-08-23-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-7
IPSW-08-23-101802FT	J		UG/L	0332H	D08518	COMPUCHEM	D08518-7

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-23-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-7
IPSW-08-23-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-7
IPSW-08-23-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-7
IPSW-08-23-101802FT	UJ		UG/L	0332H	D08518	COMPUCHEM	D08518-7
IPSW-08-23-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-7
IPSW-08-23-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-7
IPSW-08-23-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-7
IPSW-08-23-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-7
IPSW-08-23-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-7
IPSW-08-23-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-7
IPSW-08-23-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-7
IPSW-08-23-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-7
IPSW-08-23-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-7
IPSW-08-23-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-7
IPSW-08-23-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-7
IPSW-08-24-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-18
IPSW-08-24-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-18
IPSW-08-24-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-18
IPSW-08-24-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-18
IPSW-08-24-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-18
IPSW-08-24-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-18
IPSW-08-24-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-18
IPSW-08-24-092502	UJ		UG/L	0326H	D08373	COMPUCHEM	D08373-18
IPSW-08-24-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-18
IPSW-08-24-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-18
IPSW-08-24-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-18
IPSW-08-24-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-18
IPSW-08-24-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-18
IPSW-08-24-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-18
IPSW-08-24-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-18
IPSW-08-24-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-18
IPSW-08-24-092502	J		UG/L	0326H	D08373	COMPUCHEM	D08373-18
IPSW-08-24-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-18
IPSW-08-24-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-18
IPSW-08-24-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-18
IPSW-08-24-092502	UJ		UG/L	0326H	D08373	COMPUCHEM	D08373-18
IPSW-08-24-092502	U		UG/L	0326H	D08373	COMPUCHEM	D08373-18
IPSW-08-24-092502			UG/L	0326H	D08373	COMPUCHEM	D08373-18
IPSW-08-24-092502	J		MG/L	0326H	D08373	COMPUCHEM	D08373-18
IPSW-08-24-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-19
IPSW-08-24-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-19
IPSW-08-24-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-19
IPSW-08-24-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-19
IPSW-08-24-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-19
IPSW-08-24-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-19
IPSW-08-24-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-19
IPSW-08-24-092502FT	UJ		UG/L	0326H	D08373	COMPUCHEM	D08373-19
IPSW-08-24-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-19
IPSW-08-24-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-19
IPSW-08-24-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-19
IPSW-08-24-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-19
IPSW-08-24-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-19
IPSW-08-24-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-19
IPSW-08-24-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-19
IPSW-08-24-092502FT	UJ		UG/L	0326H	D08373	COMPUCHEM	D08373-19

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-24-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-19
IPSW-08-24-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-19
IPSW-08-24-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-19
IPSW-08-24-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-19
IPSW-08-24-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-19
IPSW-08-24-092502FT	U		UG/L	0326H	D08373	COMPUCHEM	D08373-19
IPSW-08-24-092502FT			UG/L	0326H	D08373	COMPUCHEM	D08373-19
IPSW-08-25-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-19
IPSW-08-25-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-19
IPSW-08-25-092502	J		UG/L	0326H	D08333	COMPUCHEM	D08333-19
IPSW-08-25-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-19
IPSW-08-25-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-19
IPSW-08-25-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-19
IPSW-08-25-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-19
IPSW-08-25-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-19
IPSW-08-25-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-19
IPSW-08-25-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-19
IPSW-08-25-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-19
IPSW-08-25-092502	J		UG/L	0326H	D08333	COMPUCHEM	D08333-19
IPSW-08-25-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-19
IPSW-08-25-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-19
IPSW-08-25-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-19
IPSW-08-25-092502	J		UG/L	0326H	D08333	COMPUCHEM	D08333-19
IPSW-08-25-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-19
IPSW-08-25-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-19
IPSW-08-25-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-19
IPSW-08-25-092502	J		UG/L	0326H	D08333	COMPUCHEM	D08333-19
IPSW-08-25-092502	UJ		UG/L	0326H	D08333	COMPUCHEM	D08333-19
IPSW-08-25-092502	J		UG/L	0326H	D08333	COMPUCHEM	D08333-19
IPSW-08-25-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-19
IPSW-08-25-092502	J		MG/L	0326H	D08333	COMPUCHEM	D08333-19
IPSW-08-25-092502FT	UJ		UG/L	0326H	D08333	COMPUCHEM	D08333-20
IPSW-08-25-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-20
IPSW-08-25-092502FT	J		UG/L	0326H	D08333	COMPUCHEM	D08333-20
IPSW-08-25-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-20
IPSW-08-25-092502FT	UJ		UG/L	0326H	D08333	COMPUCHEM	D08333-20
IPSW-08-25-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-20
IPSW-08-25-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-20
IPSW-08-25-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-20
IPSW-08-25-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-20
IPSW-08-25-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-20
IPSW-08-25-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-20
IPSW-08-25-092502FT	UJ		UG/L	0326H	D08333	COMPUCHEM	D08333-20
IPSW-08-25-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-20
IPSW-08-25-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-20
IPSW-08-25-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-20
IPSW-08-25-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-20
IPSW-08-25-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-20
IPSW-08-25-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-20
IPSW-08-25-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-20
IPSW-08-25-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-20
IPSW-08-25-092502FT	UJ		UG/L	0326H	D08333	COMPUCHEM	D08333-20
IPSW-08-25-092502FT	U		UG/L	0326H	D08333	COMPUCHEM	D08333-20
IPSW-08-25-092502FT			UG/L	0326H	D08333	COMPUCHEM	D08333-20
IPSW-08-27-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-17

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-27-051602	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-17
IPSW-08-27-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-17
IPSW-08-27-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-17
IPSW-08-27-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-17
IPSW-08-27-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-17
IPSW-08-27-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-17
IPSW-08-27-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-17
IPSW-08-27-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-17
IPSW-08-27-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-17
IPSW-08-27-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-17
IPSW-08-27-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-17
IPSW-08-27-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-17
IPSW-08-27-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-17
IPSW-08-27-051602	J		UG/L	0296H	D05661	COMPUCHEM	D05661-17
IPSW-08-27-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-17
IPSW-08-27-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-17
IPSW-08-27-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-17
IPSW-08-27-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-17
IPSW-08-27-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-17
IPSW-08-27-051602	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-17
IPSW-08-27-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-17
IPSW-08-27-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-17
IPSW-08-27-051602	J		MG/L	0296H	D05661	COMPUCHEM	D05661-17
IPSW-08-27-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-18
IPSW-08-27-051602FT	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-18
IPSW-08-27-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-18
IPSW-08-27-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-18
IPSW-08-27-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-18
IPSW-08-27-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-18
IPSW-08-27-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-18
IPSW-08-27-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-18
IPSW-08-27-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-18
IPSW-08-27-051602FT	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-18
IPSW-08-27-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-18
IPSW-08-27-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-18
IPSW-08-27-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-18
IPSW-08-27-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-18
IPSW-08-27-051602FT	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-18
IPSW-08-27-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-18
IPSW-08-27-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-18
IPSW-08-27-051602FT	J		UG/L	0296H	D05661	COMPUCHEM	D05661-18
IPSW-08-27-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-18
IPSW-08-27-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-18
IPSW-08-27-051602FT	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-18
IPSW-08-27-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-18
IPSW-08-27-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-18
IPSW-08-27-101802	UJ		UG/L	0332H	D08518	COMPUCHEM	D08518-8
IPSW-08-27-101802	UJ		UG/L	0332H	D08518	COMPUCHEM	D08518-8
IPSW-08-27-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-8
IPSW-08-27-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-8
IPSW-08-27-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-8
IPSW-08-27-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-8
IPSW-08-27-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-8
IPSW-08-27-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-8
IPSW-08-27-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-8

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-27-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-8
IPSW-08-27-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-8
IPSW-08-27-101802	UJ		UG/L	0332H	D08518	COMPUCHEM	D08518-8
IPSW-08-27-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-8
IPSW-08-27-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-8
IPSW-08-27-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-8
IPSW-08-27-101802	J		UG/L	0332H	D08518	COMPUCHEM	D08518-8
IPSW-08-27-101802	J		UG/L	0332H	D08518	COMPUCHEM	D08518-8
IPSW-08-27-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-8
IPSW-08-27-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-8
IPSW-08-27-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-8
IPSW-08-27-101802	UJ		UG/L	0332H	D08518	COMPUCHEM	D08518-8
IPSW-08-27-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-8
IPSW-08-27-101802	J		UG/L	0332H	D08518	COMPUCHEM	D08518-8
IPSW-08-27-101802			MG/L	0332H	D08518	COMPUCHEM	D08518-8
IPSW-08-27-101802FT	UJ		UG/L	0332H	D08518	COMPUCHEM	D08518-9
IPSW-08-27-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-9
IPSW-08-27-101802FT	J		UG/L	0332H	D08518	COMPUCHEM	D08518-9
IPSW-08-27-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-9
IPSW-08-27-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-9
IPSW-08-27-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-9
IPSW-08-27-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-9
IPSW-08-27-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-9
IPSW-08-27-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-9
IPSW-08-27-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-9
IPSW-08-27-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-9
IPSW-08-27-101802FT	UJ		UG/L	0332H	D08518	COMPUCHEM	D08518-9
IPSW-08-27-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-9
IPSW-08-27-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-9
IPSW-08-27-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-9
IPSW-08-27-101802FT	J		UG/L	0332H	D08518	COMPUCHEM	D08518-9
IPSW-08-27-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-9
IPSW-08-27-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-9
IPSW-08-27-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-9
IPSW-08-27-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-9
IPSW-08-27-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-9
IPSW-08-27-101802FT	J		UG/L	0332H	D08518	COMPUCHEM	D08518-9
IPSW-08-27-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-9
IPSW-08-29-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-2
IPSW-08-29-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-2
IPSW-08-29-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-2
IPSW-08-29-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-2
IPSW-08-29-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-2
IPSW-08-29-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-2
IPSW-08-29-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-2
IPSW-08-29-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-2
IPSW-08-29-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-2
IPSW-08-29-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-2
IPSW-08-29-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-2
IPSW-08-29-092502	UJ		UG/L	0326H	D08306	COMPUCHEM	D08306-2
IPSW-08-29-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-2
IPSW-08-29-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-2
IPSW-08-29-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-2
IPSW-08-29-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-2
IPSW-08-29-092502	J		UG/L	0326H	D08306	COMPUCHEM	D08306-2

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-29-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-2
IPSW-08-29-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-2
IPSW-08-29-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-2
IPSW-08-29-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-2
IPSW-08-29-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-2
IPSW-08-29-092502	J		UG/L	0326H	D08306	COMPUCHEM	D08306-2
IPSW-08-29-092502	J		MG/L	0326H	D08306	COMPUCHEM	D08306-2
IPSW-08-29-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-3
IPSW-08-29-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-3
IPSW-08-29-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-3
IPSW-08-29-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-3
IPSW-08-29-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-3
IPSW-08-29-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-3
IPSW-08-29-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-3
IPSW-08-29-092502FT	UJ		UG/L	0326H	D08306	COMPUCHEM	D08306-3
IPSW-08-29-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-3
IPSW-08-29-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-3
IPSW-08-29-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-3
IPSW-08-29-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-3
IPSW-08-29-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-3
IPSW-08-29-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-3
IPSW-08-29-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-3
IPSW-08-29-092502FT	UJ		UG/L	0326H	D08306	COMPUCHEM	D08306-3
IPSW-08-29-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-3
IPSW-08-29-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-3
IPSW-08-29-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-3
IPSW-08-29-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-3
IPSW-08-29-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-3
IPSW-08-29-092502FT	UJ		UG/L	0326H	D08306	COMPUCHEM	D08306-3
IPSW-08-29-092502FT	J		UG/L	0326H	D08306	COMPUCHEM	D08306-3
IPSW-08-31-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-19
IPSW-08-31-051602	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-19
IPSW-08-31-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-19
IPSW-08-31-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-19
IPSW-08-31-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-19
IPSW-08-31-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-19
IPSW-08-31-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-19
IPSW-08-31-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-19
IPSW-08-31-051602	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-19
IPSW-08-31-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-19
IPSW-08-31-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-19
IPSW-08-31-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-19
IPSW-08-31-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-19
IPSW-08-31-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-19
IPSW-08-31-051602	J		UG/L	0296H	D05661	COMPUCHEM	D05661-19
IPSW-08-31-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-19
IPSW-08-31-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-19
IPSW-08-31-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-19
IPSW-08-31-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-19
IPSW-08-31-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-19
IPSW-08-31-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-19
IPSW-08-31-051602	U		UG/L	0296H	D05661	COMPUCHEM	D05661-19
IPSW-08-31-051602			UG/L	0296H	D05661	COMPUCHEM	D05661-19
IPSW-08-31-051602	J		MG/L	0296H	D05661	COMPUCHEM	D05661-19
IPSW-08-31-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-20

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-31-051602FT	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-20
IPSW-08-31-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-20
IPSW-08-31-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-20
IPSW-08-31-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-20
IPSW-08-31-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-20
IPSW-08-31-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-20
IPSW-08-31-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-20
IPSW-08-31-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-20
IPSW-08-31-051602FT	UJ		UG/L	0296H	D05661	COMPUCHEM	D05661-20
IPSW-08-31-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-20
IPSW-08-31-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-20
IPSW-08-31-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-20
IPSW-08-31-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-20
IPSW-08-31-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-20
IPSW-08-31-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-20
IPSW-08-31-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-20
IPSW-08-31-051602FT	J		UG/L	0296H	D05661	COMPUCHEM	D05661-20
IPSW-08-31-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-20
IPSW-08-31-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-20
IPSW-08-31-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-20
IPSW-08-31-051602FT	U		UG/L	0296H	D05661	COMPUCHEM	D05661-20
IPSW-08-31-051602FT			UG/L	0296H	D05661	COMPUCHEM	D05661-20
IPSW-08-31-101802	UJ		UG/L	0332H	D08518	COMPUCHEM	D08518-10
IPSW-08-31-101802	UJ		UG/L	0332H	D08518	COMPUCHEM	D08518-10
IPSW-08-31-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-10
IPSW-08-31-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-10
IPSW-08-31-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-10
IPSW-08-31-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-10
IPSW-08-31-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-10
IPSW-08-31-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-10
IPSW-08-31-101802	J		UG/L	0332H	D08518	COMPUCHEM	D08518-10
IPSW-08-31-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-10
IPSW-08-31-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-10
IPSW-08-31-101802	UJ		UG/L	0332H	D08518	COMPUCHEM	D08518-10
IPSW-08-31-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-10
IPSW-08-31-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-10
IPSW-08-31-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-10
IPSW-08-31-101802	J		UG/L	0332H	D08518	COMPUCHEM	D08518-10
IPSW-08-31-101802	J		UG/L	0332H	D08518	COMPUCHEM	D08518-10
IPSW-08-31-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-10
IPSW-08-31-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-10
IPSW-08-31-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-10
IPSW-08-31-101802	UJ		UG/L	0332H	D08518	COMPUCHEM	D08518-10
IPSW-08-31-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-10
IPSW-08-31-101802	J		UG/L	0332H	D08518	COMPUCHEM	D08518-10
IPSW-08-31-101802			MG/L	0332H	D08518	COMPUCHEM	D08518-10
IPSW-08-31-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-11
IPSW-08-31-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-11
IPSW-08-31-101802FT	J		UG/L	0332H	D08518	COMPUCHEM	D08518-11
IPSW-08-31-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-11
IPSW-08-31-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-11
IPSW-08-31-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-11
IPSW-08-31-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-11
IPSW-08-31-101802FT	J		UG/L	0332H	D08518	COMPUCHEM	D08518-11
IPSW-08-31-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-11

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-31-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-11
IPSW-08-31-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-11
IPSW-08-31-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-11
IPSW-08-31-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-11
IPSW-08-31-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-11
IPSW-08-31-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-11
IPSW-08-31-101802FT	J		UG/L	0332H	D08518	COMPUCHEM	D08518-11
IPSW-08-31-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-11
IPSW-08-31-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-11
IPSW-08-31-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-11
IPSW-08-31-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-11
IPSW-08-31-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-11
IPSW-08-31-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-11
IPSW-08-31-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-11
IPSW-08-33-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-4
IPSW-08-33-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-4
IPSW-08-33-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-4
IPSW-08-33-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-4
IPSW-08-33-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-4
IPSW-08-33-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-4
IPSW-08-33-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-4
IPSW-08-33-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-4
IPSW-08-33-092502	UJ		UG/L	0326H	D08306	COMPUCHEM	D08306-4
IPSW-08-33-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-4
IPSW-08-33-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-4
IPSW-08-33-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-4
IPSW-08-33-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-4
IPSW-08-33-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-4
IPSW-08-33-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-4
IPSW-08-33-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-4
IPSW-08-33-092502	J		UG/L	0326H	D08306	COMPUCHEM	D08306-4
IPSW-08-33-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-4
IPSW-08-33-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-4
IPSW-08-33-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-4
IPSW-08-33-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-4
IPSW-08-33-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-4
IPSW-08-33-092502	J		UG/L	0326H	D08306	COMPUCHEM	D08306-4
IPSW-08-33-092502	J		MG/L	0326H	D08306	COMPUCHEM	D08306-4
IPSW-08-33-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-5
IPSW-08-33-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-5
IPSW-08-33-092502FT	J		UG/L	0326H	D08306	COMPUCHEM	D08306-5
IPSW-08-33-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-5
IPSW-08-33-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-5
IPSW-08-33-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-5
IPSW-08-33-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-5
IPSW-08-33-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-5
IPSW-08-33-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-5
IPSW-08-33-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-5
IPSW-08-33-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-5
IPSW-08-33-092502FT	UJ		UG/L	0326H	D08306	COMPUCHEM	D08306-5
IPSW-08-33-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-5
IPSW-08-33-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-5
IPSW-08-33-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-5
IPSW-08-33-092502FT	UJ		UG/L	0326H	D08306	COMPUCHEM	D08306-5
IPSW-08-33-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-5

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-33-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-5
IPSW-08-33-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-5
IPSW-08-33-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-5
IPSW-08-33-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-5
IPSW-08-33-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-5
IPSW-08-33-092502FT	J		UG/L	0326H	D08306	COMPUCHEM	D08306-5
IPSW-08-35-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-3
IPSW-08-35-051602	U		UG/L	0296H	D05674	COMPUCHEM	D05674-3
IPSW-08-35-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-3
IPSW-08-35-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-3
IPSW-08-35-051602	U		UG/L	0296H	D05674	COMPUCHEM	D05674-3
IPSW-08-35-051602	U		UG/L	0296H	D05674	COMPUCHEM	D05674-3
IPSW-08-35-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-3
IPSW-08-35-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-3
IPSW-08-35-051602	UJ		UG/L	0296H	D05674	COMPUCHEM	D05674-3
IPSW-08-35-051602	J		UG/L	0296H	D05674	COMPUCHEM	D05674-3
IPSW-08-35-051602	J		UG/L	0296H	D05674	COMPUCHEM	D05674-3
IPSW-08-35-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-3
IPSW-08-35-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-3
IPSW-08-35-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-3
IPSW-08-35-051602	U		UG/L	0296H	D05674	COMPUCHEM	D05674-3
IPSW-08-35-051602	J		UG/L	0296H	D05674	COMPUCHEM	D05674-3
IPSW-08-35-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-3
IPSW-08-35-051602	U		UG/L	0296H	D05674	COMPUCHEM	D05674-3
IPSW-08-35-051602	U		UG/L	0296H	D05674	COMPUCHEM	D05674-3
IPSW-08-35-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-3
IPSW-08-35-051602	UJ		UG/L	0296H	D05674	COMPUCHEM	D05674-3
IPSW-08-35-051602	U		UG/L	0296H	D05674	COMPUCHEM	D05674-3
IPSW-08-35-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-3
IPSW-08-35-051602	J		MG/L	0296H	D05674	COMPUCHEM	D05674-3
IPSW-08-35-051602FT	UJ		UG/L	0296H	D05674	COMPUCHEM	D05674-4
IPSW-08-35-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-4
IPSW-08-35-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-4
IPSW-08-35-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-4
IPSW-08-35-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-4
IPSW-08-35-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-4
IPSW-08-35-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-4
IPSW-08-35-051602FT	J		UG/L	0296H	D05674	COMPUCHEM	D05674-4
IPSW-08-35-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-4
IPSW-08-35-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-4
IPSW-08-35-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-4
IPSW-08-35-051602FT	J		UG/L	0296H	D05674	COMPUCHEM	D05674-4
IPSW-08-35-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-4
IPSW-08-35-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-4
IPSW-08-35-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-4
IPSW-08-35-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-4
IPSW-08-35-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-4
IPSW-08-35-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-4
IPSW-08-35-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-4
IPSW-08-35-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-4
IPSW-08-35-051602FT	UJ		UG/L	0296H	D05674	COMPUCHEM	D05674-4
IPSW-08-35-051602FT	UJ		UG/L	0296H	D05674	COMPUCHEM	D05674-4
IPSW-08-35-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-4
IPSW-08-35-101802	UJ		UG/L	0332H	D08518	COMPUCHEM	D08518-12
IPSW-08-35-101802	UJ		UG/L	0332H	D08518	COMPUCHEM	D08518-12

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-35-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-12
IPSW-08-35-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-12
IPSW-08-35-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-12
IPSW-08-35-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-12
IPSW-08-35-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-12
IPSW-08-35-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-12
IPSW-08-35-101802	J		UG/L	0332H	D08518	COMPUCHEM	D08518-12
IPSW-08-35-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-12
IPSW-08-35-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-12
IPSW-08-35-101802	UJ		UG/L	0332H	D08518	COMPUCHEM	D08518-12
IPSW-08-35-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-12
IPSW-08-35-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-12
IPSW-08-35-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-12
IPSW-08-35-101802	J		UG/L	0332H	D08518	COMPUCHEM	D08518-12
IPSW-08-35-101802	J		UG/L	0332H	D08518	COMPUCHEM	D08518-12
IPSW-08-35-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-12
IPSW-08-35-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-12
IPSW-08-35-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-12
IPSW-08-35-101802	UJ		UG/L	0332H	D08518	COMPUCHEM	D08518-12
IPSW-08-35-101802	J		UG/L	0332H	D08518	COMPUCHEM	D08518-12
IPSW-08-35-101802	J		UG/L	0332H	D08518	COMPUCHEM	D08518-12
IPSW-08-35-101802			MG/L	0332H	D08518	COMPUCHEM	D08518-12
IPSW-08-35-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-13
IPSW-08-35-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-13
IPSW-08-35-101802FT	J		UG/L	0332H	D08518	COMPUCHEM	D08518-13
IPSW-08-35-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-13
IPSW-08-35-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-13
IPSW-08-35-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-13
IPSW-08-35-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-13
IPSW-08-35-101802FT	J		UG/L	0332H	D08518	COMPUCHEM	D08518-13
IPSW-08-35-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-13
IPSW-08-35-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-13
IPSW-08-35-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-13
IPSW-08-35-101802FT	UJ		UG/L	0332H	D08518	COMPUCHEM	D08518-13
IPSW-08-35-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-13
IPSW-08-35-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-13
IPSW-08-35-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-13
IPSW-08-35-101802FT	J		UG/L	0332H	D08518	COMPUCHEM	D08518-13
IPSW-08-35-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-13
IPSW-08-35-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-13
IPSW-08-35-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-13
IPSW-08-35-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-13
IPSW-08-35-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-13
IPSW-08-35-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-13
IPSW-08-35-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-13
IPSW-08-37-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-6
IPSW-08-37-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-6
IPSW-08-37-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-6
IPSW-08-37-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-6
IPSW-08-37-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-6
IPSW-08-37-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-6
IPSW-08-37-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-6
IPSW-08-37-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-6
IPSW-08-37-092502	UJ		UG/L	0326H	D08306	COMPUCHEM	D08306-6
IPSW-08-37-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-6

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-37-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-6
IPSW-08-37-092502	UJ		UG/L	0326H	D08306	COMPUCHEM	D08306-6
IPSW-08-37-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-6
IPSW-08-37-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-6
IPSW-08-37-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-6
IPSW-08-37-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-6
IPSW-08-37-092502	J		UG/L	0326H	D08306	COMPUCHEM	D08306-6
IPSW-08-37-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-6
IPSW-08-37-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-6
IPSW-08-37-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-6
IPSW-08-37-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-6
IPSW-08-37-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-6
IPSW-08-37-092502	J		UG/L	0326H	D08306	COMPUCHEM	D08306-6
IPSW-08-37-092502	J		MG/L	0326H	D08306	COMPUCHEM	D08306-6
IPSW-08-37-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-7
IPSW-08-37-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-7
IPSW-08-37-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-7
IPSW-08-37-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-7
IPSW-08-37-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-7
IPSW-08-37-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-7
IPSW-08-37-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-7
IPSW-08-37-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-7
IPSW-08-37-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-7
IPSW-08-37-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-7
IPSW-08-37-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-7
IPSW-08-37-092502FT	UJ		UG/L	0326H	D08306	COMPUCHEM	D08306-7
IPSW-08-37-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-7
IPSW-08-37-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-7
IPSW-08-37-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-7
IPSW-08-37-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-7
IPSW-08-37-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-7
IPSW-08-37-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-7
IPSW-08-37-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-7
IPSW-08-37-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-7
IPSW-08-37-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-7
IPSW-08-37-092502FT	UJ		UG/L	0326H	D08306	COMPUCHEM	D08306-7
IPSW-08-37-092502FT	J		UG/L	0326H	D08306	COMPUCHEM	D08306-7
IPSW-08-39-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-5
IPSW-08-39-051602	UJ		UG/L	0296H	D05674	COMPUCHEM	D05674-5
IPSW-08-39-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-5
IPSW-08-39-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-5
IPSW-08-39-051602	U		UG/L	0296H	D05674	COMPUCHEM	D05674-5
IPSW-08-39-051602	U		UG/L	0296H	D05674	COMPUCHEM	D05674-5
IPSW-08-39-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-5
IPSW-08-39-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-5
IPSW-08-39-051602	UJ		UG/L	0296H	D05674	COMPUCHEM	D05674-5
IPSW-08-39-051602	J		UG/L	0296H	D05674	COMPUCHEM	D05674-5
IPSW-08-39-051602	J		UG/L	0296H	D05674	COMPUCHEM	D05674-5
IPSW-08-39-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-5
IPSW-08-39-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-5
IPSW-08-39-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-5
IPSW-08-39-051602	U		UG/L	0296H	D05674	COMPUCHEM	D05674-5
IPSW-08-39-051602	J		UG/L	0296H	D05674	COMPUCHEM	D05674-5
IPSW-08-39-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-5
IPSW-08-39-051602	U		UG/L	0296H	D05674	COMPUCHEM	D05674-5

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-39-051602	U		UG/L	0296H	D05674	COMPUCHEM	D05674-5
IPSW-08-39-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-5
IPSW-08-39-051602	UJ		UG/L	0296H	D05674	COMPUCHEM	D05674-5
IPSW-08-39-051602	U		UG/L	0296H	D05674	COMPUCHEM	D05674-5
IPSW-08-39-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-5
IPSW-08-39-051602	J		MG/L	0296H	D05674	COMPUCHEM	D05674-5
IPSW-08-39-051602FT	UJ		UG/L	0296H	D05674	COMPUCHEM	D05674-6
IPSW-08-39-051602FT	UJ		UG/L	0296H	D05674	COMPUCHEM	D05674-6
IPSW-08-39-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-6
IPSW-08-39-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-6
IPSW-08-39-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-6
IPSW-08-39-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-6
IPSW-08-39-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-6
IPSW-08-39-051602FT	J		UG/L	0296H	D05674	COMPUCHEM	D05674-6
IPSW-08-39-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-6
IPSW-08-39-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-6
IPSW-08-39-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-6
IPSW-08-39-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-6
IPSW-08-39-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-6
IPSW-08-39-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-6
IPSW-08-39-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-6
IPSW-08-39-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-6
IPSW-08-39-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-6
IPSW-08-39-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-6
IPSW-08-39-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-6
IPSW-08-39-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-6
IPSW-08-39-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-6
IPSW-08-39-051602FT	UJ		UG/L	0296H	D05674	COMPUCHEM	D05674-6
IPSW-08-39-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-6
IPSW-08-41-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-8
IPSW-08-41-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-8
IPSW-08-41-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-8
IPSW-08-41-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-8
IPSW-08-41-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-8
IPSW-08-41-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-8
IPSW-08-41-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-8
IPSW-08-41-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-8
IPSW-08-41-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-8
IPSW-08-41-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-8
IPSW-08-41-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-8
IPSW-08-41-092502	UJ		UG/L	0326H	D08306	COMPUCHEM	D08306-8
IPSW-08-41-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-8
IPSW-08-41-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-8
IPSW-08-41-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-8
IPSW-08-41-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-8
IPSW-08-41-092502	J		UG/L	0326H	D08306	COMPUCHEM	D08306-8
IPSW-08-41-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-8
IPSW-08-41-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-8
IPSW-08-41-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-8
IPSW-08-41-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-8
IPSW-08-41-092502	UJ		UG/L	0326H	D08306	COMPUCHEM	D08306-8
IPSW-08-41-092502	J		UG/L	0326H	D08306	COMPUCHEM	D08306-8
IPSW-08-41-092502	J		MG/L	0326H	D08306	COMPUCHEM	D08306-8
IPSW-08-41-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-9
IPSW-08-41-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-9

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-41-092502FT	J		UG/L	0326H	D08306	COMPUCHEM	D08306-9
IPSW-08-41-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-9
IPSW-08-41-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-9
IPSW-08-41-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-9
IPSW-08-41-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-9
IPSW-08-41-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-9
IPSW-08-41-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-9
IPSW-08-41-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-9
IPSW-08-41-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-9
IPSW-08-41-092502FT	UJ		UG/L	0326H	D08306	COMPUCHEM	D08306-9
IPSW-08-41-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-9
IPSW-08-41-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-9
IPSW-08-41-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-9
IPSW-08-41-092502FT	UJ		UG/L	0326H	D08306	COMPUCHEM	D08306-9
IPSW-08-41-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-9
IPSW-08-41-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-9
IPSW-08-41-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-9
IPSW-08-41-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-9
IPSW-08-41-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-9
IPSW-08-41-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-9
IPSW-08-41-092502FT	J		UG/L	0326H	D08306	COMPUCHEM	D08306-9
IPSW-08-43-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-7
IPSW-08-43-051602	U		UG/L	0296H	D05674	COMPUCHEM	D05674-7
IPSW-08-43-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-7
IPSW-08-43-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-7
IPSW-08-43-051602	U		UG/L	0296H	D05674	COMPUCHEM	D05674-7
IPSW-08-43-051602	U		UG/L	0296H	D05674	COMPUCHEM	D05674-7
IPSW-08-43-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-7
IPSW-08-43-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-7
IPSW-08-43-051602	U		UG/L	0296H	D05674	COMPUCHEM	D05674-7
IPSW-08-43-051602	J		UG/L	0296H	D05674	COMPUCHEM	D05674-7
IPSW-08-43-051602	J		UG/L	0296H	D05674	COMPUCHEM	D05674-7
IPSW-08-43-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-7
IPSW-08-43-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-7
IPSW-08-43-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-7
IPSW-08-43-051602	U		UG/L	0296H	D05674	COMPUCHEM	D05674-7
IPSW-08-43-051602	J		UG/L	0296H	D05674	COMPUCHEM	D05674-7
IPSW-08-43-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-7
IPSW-08-43-051602	UJ		UG/L	0296H	D05674	COMPUCHEM	D05674-7
IPSW-08-43-051602	U		UG/L	0296H	D05674	COMPUCHEM	D05674-7
IPSW-08-43-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-7
IPSW-08-43-051602	U		UG/L	0296H	D05674	COMPUCHEM	D05674-7
IPSW-08-43-051602	U		UG/L	0296H	D05674	COMPUCHEM	D05674-7
IPSW-08-43-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-7
IPSW-08-43-051602	J		MG/L	0296H	D05674	COMPUCHEM	D05674-7
IPSW-08-43-051602FT	UJ		UG/L	0296H	D05674	COMPUCHEM	D05674-8
IPSW-08-43-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-8
IPSW-08-43-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-8
IPSW-08-43-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-8
IPSW-08-43-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-8
IPSW-08-43-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-8
IPSW-08-43-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-8
IPSW-08-43-051602FT	J		UG/L	0296H	D05674	COMPUCHEM	D05674-8
IPSW-08-43-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-8
IPSW-08-43-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-8

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-43-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-8
IPSW-08-43-051602FT	J		UG/L	0296H	D05674	COMPUCHEM	D05674-8
IPSW-08-43-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-8
IPSW-08-43-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-8
IPSW-08-43-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-8
IPSW-08-43-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-8
IPSW-08-43-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-8
IPSW-08-43-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-8
IPSW-08-43-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-8
IPSW-08-43-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-8
IPSW-08-43-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-8
IPSW-08-43-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-8
IPSW-08-43-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-8
IPSW-08-45-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-10
IPSW-08-45-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-10
IPSW-08-45-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-10
IPSW-08-45-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-10
IPSW-08-45-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-10
IPSW-08-45-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-10
IPSW-08-45-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-10
IPSW-08-45-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-10
IPSW-08-45-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-10
IPSW-08-45-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-10
IPSW-08-45-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-10
IPSW-08-45-092502	UJ		UG/L	0326H	D08306	COMPUCHEM	D08306-10
IPSW-08-45-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-10
IPSW-08-45-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-10
IPSW-08-45-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-10
IPSW-08-45-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-10
IPSW-08-45-092502	J		UG/L	0326H	D08306	COMPUCHEM	D08306-10
IPSW-08-45-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-10
IPSW-08-45-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-10
IPSW-08-45-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-10
IPSW-08-45-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-10
IPSW-08-45-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-10
IPSW-08-45-092502	J		UG/L	0326H	D08306	COMPUCHEM	D08306-10
IPSW-08-45-092502	J		MG/L	0326H	D08306	COMPUCHEM	D08306-10
IPSW-08-45-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-11
IPSW-08-45-092502FT	J		UG/L	0326H	D08306	COMPUCHEM	D08306-11
IPSW-08-45-092502FT	J		UG/L	0326H	D08306	COMPUCHEM	D08306-11
IPSW-08-45-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-11
IPSW-08-45-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-11
IPSW-08-45-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-11
IPSW-08-45-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-11
IPSW-08-45-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-11
IPSW-08-45-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-11
IPSW-08-45-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-11
IPSW-08-45-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-11
IPSW-08-45-092502FT	UJ		UG/L	0326H	D08306	COMPUCHEM	D08306-11
IPSW-08-45-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-11
IPSW-08-45-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-11
IPSW-08-45-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-11
IPSW-08-45-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-11
IPSW-08-45-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-11
IPSW-08-45-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-11

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-45-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-11
IPSW-08-45-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-11
IPSW-08-45-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-11
IPSW-08-45-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-11
IPSW-08-45-092502FT	J		UG/L	0326H	D08306	COMPUCHEM	D08306-11
IPSW-08-46-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-9
IPSW-08-46-051602	U		UG/L	0296H	D05674	COMPUCHEM	D05674-9
IPSW-08-46-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-9
IPSW-08-46-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-9
IPSW-08-46-051602	U		UG/L	0296H	D05674	COMPUCHEM	D05674-9
IPSW-08-46-051602	U		UG/L	0296H	D05674	COMPUCHEM	D05674-9
IPSW-08-46-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-9
IPSW-08-46-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-9
IPSW-08-46-051602	UJ		UG/L	0296H	D05674	COMPUCHEM	D05674-9
IPSW-08-46-051602	J		UG/L	0296H	D05674	COMPUCHEM	D05674-9
IPSW-08-46-051602	J		UG/L	0296H	D05674	COMPUCHEM	D05674-9
IPSW-08-46-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-9
IPSW-08-46-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-9
IPSW-08-46-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-9
IPSW-08-46-051602	U		UG/L	0296H	D05674	COMPUCHEM	D05674-9
IPSW-08-46-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-9
IPSW-08-46-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-9
IPSW-08-46-051602	U		UG/L	0296H	D05674	COMPUCHEM	D05674-9
IPSW-08-46-051602	U		UG/L	0296H	D05674	COMPUCHEM	D05674-9
IPSW-08-46-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-9
IPSW-08-46-051602	UJ		UG/L	0296H	D05674	COMPUCHEM	D05674-9
IPSW-08-46-051602	U		UG/L	0296H	D05674	COMPUCHEM	D05674-9
IPSW-08-46-051602			UG/L	0296H	D05674	COMPUCHEM	D05674-9
IPSW-08-46-051602	J		MG/L	0296H	D05674	COMPUCHEM	D05674-9
IPSW-08-46-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-10
IPSW-08-46-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-10
IPSW-08-46-051602FT	J		UG/L	0296H	D05674	COMPUCHEM	D05674-10
IPSW-08-46-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-10
IPSW-08-46-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-10
IPSW-08-46-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-10
IPSW-08-46-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-10
IPSW-08-46-051602FT	J		UG/L	0296H	D05674	COMPUCHEM	D05674-10
IPSW-08-46-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-10
IPSW-08-46-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-10
IPSW-08-46-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-10
IPSW-08-46-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-10
IPSW-08-46-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-10
IPSW-08-46-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-10
IPSW-08-46-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-10
IPSW-08-46-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-10
IPSW-08-46-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-10
IPSW-08-46-051602FT	UJ		UG/L	0296H	D05674	COMPUCHEM	D05674-10
IPSW-08-46-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-10
IPSW-08-46-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-10
IPSW-08-46-051602FT	UJ		UG/L	0296H	D05674	COMPUCHEM	D05674-10
IPSW-08-46-051602FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-10
IPSW-08-46-051602FT			UG/L	0296H	D05674	COMPUCHEM	D05674-10
IPSW-08-47-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-12
IPSW-08-47-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-12
IPSW-08-47-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-12

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-08-47-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-12
IPSW-08-47-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-12
IPSW-08-47-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-12
IPSW-08-47-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-12
IPSW-08-47-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-12
IPSW-08-47-092502	UJ		UG/L	0326H	D08306	COMPUCHEM	D08306-12
IPSW-08-47-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-12
IPSW-08-47-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-12
IPSW-08-47-092502	UJ		UG/L	0326H	D08306	COMPUCHEM	D08306-12
IPSW-08-47-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-12
IPSW-08-47-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-12
IPSW-08-47-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-12
IPSW-08-47-092502	UJ		UG/L	0326H	D08306	COMPUCHEM	D08306-12
IPSW-08-47-092502	J		UG/L	0326H	D08306	COMPUCHEM	D08306-12
IPSW-08-47-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-12
IPSW-08-47-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-12
IPSW-08-47-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-12
IPSW-08-47-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-12
IPSW-08-47-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-12
IPSW-08-47-092502	J		UG/L	0326H	D08306	COMPUCHEM	D08306-12
IPSW-08-47-092502	J		MG/L	0326H	D08306	COMPUCHEM	D08306-12
IPSW-08-47-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-13
IPSW-08-47-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-13
IPSW-08-47-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-13
IPSW-08-47-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-13
IPSW-08-47-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-13
IPSW-08-47-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-13
IPSW-08-47-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-13
IPSW-08-47-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-13
IPSW-08-47-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-13
IPSW-08-47-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-13
IPSW-08-47-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-13
IPSW-08-47-092502FT	UJ		UG/L	0326H	D08306	COMPUCHEM	D08306-13
IPSW-08-47-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-13
IPSW-08-47-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-13
IPSW-08-47-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-13
IPSW-08-47-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-13
IPSW-08-47-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-13
IPSW-08-47-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-13
IPSW-08-47-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-13
IPSW-08-47-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-13
IPSW-08-47-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-13
IPSW-08-47-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-13
IPSW-08-47-092502FT	J		UG/L	0326H	D08306	COMPUCHEM	D08306-13
IPSW-09-010402	U		UG/L	0271H	D04734	COMPUCHEM	E2157-7
IPSW-09-010402	U		UG/L	0271H	D04734	COMPUCHEM	E2157-7
IPSW-09-010402	U		UG/L	0271H	D04734	COMPUCHEM	E2157-7
IPSW-09-010402	J		UG/L	0271H	D04734	COMPUCHEM	E2157-7
IPSW-09-010402	U		UG/L	0271H	D04734	COMPUCHEM	E2157-7
IPSW-09-010402	UJ		UG/L	0271H	D04734	COMPUCHEM	E2157-7
IPSW-09-010402			UG/L	0271H	D04734	COMPUCHEM	E2157-7
IPSW-09-010402	UJ		UG/L	0271H	D04734	COMPUCHEM	E2157-7
IPSW-09-010402	UJ		UG/L	0271H	D04734	COMPUCHEM	E2157-7
IPSW-09-010402	U		UG/L	0271H	D04734	COMPUCHEM	E2157-7
IPSW-09-010402	U		UG/L	0271H	D04734	COMPUCHEM	E2157-7

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-09-010402	UJ		UG/L	0271H	D04734	COMPUCHEM	E2157-7
IPSW-09-010402			UG/L	0271H	D04734	COMPUCHEM	E2157-7
IPSW-09-010402	J		UG/L	0271H	D04734	COMPUCHEM	E2157-7
IPSW-09-010402	U		UG/L	0271H	D04734	COMPUCHEM	E2157-7
IPSW-09-010402	UJ		UG/L	0271H	D04734	COMPUCHEM	E2157-7
IPSW-09-010402	J		UG/L	0271H	D04734	COMPUCHEM	E2157-7
IPSW-09-010402	U		UG/L	0271H	D04734	COMPUCHEM	E2157-7
IPSW-09-010402	U		UG/L	0271H	D04734	COMPUCHEM	E2157-7
IPSW-09-010402			UG/L	0271H	D04734	COMPUCHEM	E2157-7
IPSW-09-010402	U		UG/L	0271H	D04734	COMPUCHEM	E2157-7
IPSW-09-010402	UJ		UG/L	0271H	D04734	COMPUCHEM	E2157-7
IPSW-09-010402			UG/L	0271H	D04734	COMPUCHEM	E2157-7
IPSW-09-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-8
IPSW-09-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-8
IPSW-09-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-8
IPSW-09-010402FT	J		UG/L	0271H	D04734	COMPUCHEM	E2157-8
IPSW-09-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-8
IPSW-09-010402FT	UJ		UG/L	0271H	D04734	COMPUCHEM	E2157-8
IPSW-09-010402FT			UG/L	0271H	D04734	COMPUCHEM	E2157-8
IPSW-09-010402FT	UJ		UG/L	0271H	D04734	COMPUCHEM	E2157-8
IPSW-09-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-8
IPSW-09-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-8
IPSW-09-010402FT	UJ		UG/L	0271H	D04734	COMPUCHEM	E2157-8
IPSW-09-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-8
IPSW-09-010402FT			UG/L	0271H	D04734	COMPUCHEM	E2157-8
IPSW-09-010402FT	J		UG/L	0271H	D04734	COMPUCHEM	E2157-8
IPSW-09-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-8
IPSW-09-010402FT	UJ		UG/L	0271H	D04734	COMPUCHEM	E2157-8
IPSW-09-010402FT	J		UG/L	0271H	D04734	COMPUCHEM	E2157-8
IPSW-09-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-8
IPSW-09-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-8
IPSW-09-010402FT			UG/L	0271H	D04734	COMPUCHEM	E2157-8
IPSW-09-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-8
IPSW-09-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-8
IPSW-09-010402FT	J		UG/L	0271H	D04734	COMPUCHEM	E2157-8
IPSW-09-010402TS			MG/L	0271H	D04734		E2157-9
IPSW-09-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-3
IPSW-09-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-3
IPSW-09-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-3
IPSW-09-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-3
IPSW-09-021502	UJ		UG/L	0275H	D04979	COMPUCHEM	G2157-3
IPSW-09-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-3
IPSW-09-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-3
IPSW-09-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-3
IPSW-09-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-3
IPSW-09-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-3
IPSW-09-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-3
IPSW-09-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-3
IPSW-09-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-3
IPSW-09-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-3
IPSW-09-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-3
IPSW-09-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-3
IPSW-09-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-3
IPSW-09-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-3
IPSW-09-021502	UJ		UG/L	0275H	D04979	COMPUCHEM	G2157-3

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-09-021502	J		UG/L	0275H	D04979	COMPUCHEM	G2157-3
IPSW-09-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-3
IPSW-09-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-3
IPSW-09-021502	J		UG/L	0275H	D04979	COMPUCHEM	G2157-3
IPSW-09-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-7
IPSW-09-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-7
IPSW-09-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-7
IPSW-09-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-7
IPSW-09-021502FT	UJ		UG/L	0275H	D04979	COMPUCHEM	H2157-7
IPSW-09-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-7
IPSW-09-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-7
IPSW-09-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-7
IPSW-09-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-7
IPSW-09-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-7
IPSW-09-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-7
IPSW-09-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-7
IPSW-09-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-7
IPSW-09-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-7
IPSW-09-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-7
IPSW-09-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-7
IPSW-09-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-7
IPSW-09-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-7
IPSW-09-021502FT	UJ		UG/L	0275H	D04979	COMPUCHEM	H2157-7
IPSW-09-021502FT	J		UG/L	0275H	D04979	COMPUCHEM	H2157-7
IPSW-09-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-7
IPSW-09-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-7
IPSW-09-021502FT	J		UG/L	0275H	D04979	COMPUCHEM	H2157-7
IPSW-09-021502TS	J		MG/L	0275H	D04979	LIBRTY	G2157-13
IPSW-09-031202	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H-7
IPSW-09-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-7
IPSW-09-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-7
IPSW-09-031202			UG/L	0277H	D05016	COMPUCHEM	0277H-7
IPSW-09-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-7
IPSW-09-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-7
IPSW-09-031202			UG/L	0277H	D05016	COMPUCHEM	0277H-7
IPSW-09-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-7
IPSW-09-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-7
IPSW-09-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-7
IPSW-09-031202			UG/L	0277H	D05016	COMPUCHEM	0277H-7
IPSW-09-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-7
IPSW-09-031202			UG/L	0277H	D05016	COMPUCHEM	0277H-7
IPSW-09-031202			UG/L	0277H	D05016	COMPUCHEM	0277H-7
IPSW-09-031202	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H-7
IPSW-09-031202	J		UG/L	0277H	D05016	COMPUCHEM	0277H-7
IPSW-09-031202	J		UG/L	0277H	D05016	COMPUCHEM	0277H-7
IPSW-09-031202	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H-7
IPSW-09-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-7
IPSW-09-031202			UG/L	0277H	D05016	COMPUCHEM	0277H-7
IPSW-09-031202	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H-7
IPSW-09-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-7
IPSW-09-031202	J		UG/L	0277H	D05016	COMPUCHEM	0277H-7
IPSW-09-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-8
IPSW-09-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-8
IPSW-09-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-8
IPSW-09-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H-8

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-09-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-8
IPSW-09-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-8
IPSW-09-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H-8
IPSW-09-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-8
IPSW-09-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-8
IPSW-09-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-8
IPSW-09-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-8
IPSW-09-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-8
IPSW-09-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H-8
IPSW-09-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H-8
IPSW-09-031202FT	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H-8
IPSW-09-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-8
IPSW-09-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H-8
IPSW-09-031202FT	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H-8
IPSW-09-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-8
IPSW-09-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H-8
IPSW-09-031202FT	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H-8
IPSW-09-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-8
IPSW-09-031202FT	J		UG/L	0277H	D05016	COMPUCHEM	0277H-8
IPSW-09-031202TS	J		MG/L	0277H	D05016		0277H-9
IPSW-09-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-7
IPSW-09-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-7
IPSW-09-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-7
IPSW-09-041702			UG/L	0288H	D05401	COMPUCHEM	DO5401-7
IPSW-09-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-7
IPSW-09-041702	UJ		UG/L	0288H	D05401	COMPUCHEM	DO5401-7
IPSW-09-041702			UG/L	0288H	D05401	COMPUCHEM	DO5401-7
IPSW-09-041702	J		UG/L	0288H	D05401	COMPUCHEM	DO5401-7
IPSW-09-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-7
IPSW-09-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-7
IPSW-09-041702	J		UG/L	0288H	D05401	COMPUCHEM	DO5401-7
IPSW-09-041702	UJ		UG/L	0288H	D05401	COMPUCHEM	DO5401-7
IPSW-09-041702			UG/L	0288H	D05401	COMPUCHEM	DO5401-7
IPSW-09-041702			UG/L	0288H	D05401	COMPUCHEM	DO5401-7
IPSW-09-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-7
IPSW-09-041702	J		UG/L	0288H	D05401	COMPUCHEM	DO5401-7
IPSW-09-041702			UG/L	0288H	D05401	COMPUCHEM	DO5401-7
IPSW-09-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-7
IPSW-09-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-7
IPSW-09-041702			UG/L	0288H	D05401	COMPUCHEM	DO5401-7
IPSW-09-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-7
IPSW-09-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-7
IPSW-09-041702	J		UG/L	0288H	D05401	COMPUCHEM	DO5401-7
IPSW-09-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-8
IPSW-09-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-8
IPSW-09-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-8
IPSW-09-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5401-8
IPSW-09-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-8
IPSW-09-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-8
IPSW-09-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5401-8
IPSW-09-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-8
IPSW-09-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-8
IPSW-09-041702FT	UJ		UG/L	0288H	D05401	COMPUCHEM	DO5401-8
IPSW-09-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-8
IPSW-09-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-8

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-09-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5401-8
IPSW-09-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5401-8
IPSW-09-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-8
IPSW-09-041702FT	J		UG/L	0288H	D05401	COMPUCHEM	DO5401-8
IPSW-09-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5401-8
IPSW-09-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-8
IPSW-09-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-8
IPSW-09-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5401-8
IPSW-09-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-8
IPSW-09-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-8
IPSW-09-041702FT	UJ		UG/L	0288H	D05401	COMPUCHEM	DO5401-8
IPSW-09-041702TS			MG/L	0288H	D05401	COMPUCHEM	DO5401-9
IPSW-09-042602	UJ		UG/L	0291H	D05521	COMPUCHEM	D05521-14
IPSW-09-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-14
IPSW-09-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-14
IPSW-09-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-14
IPSW-09-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-14
IPSW-09-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-14
IPSW-09-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-14
IPSW-09-042602	J		UG/L	0291H	D05521	COMPUCHEM	D05521-14
IPSW-09-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-14
IPSW-09-042602	UJ		UG/L	0291H	D05521	COMPUCHEM	D05521-14
IPSW-09-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-14
IPSW-09-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-14
IPSW-09-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-14
IPSW-09-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-14
IPSW-09-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-14
IPSW-09-042602	UJ		UG/L	0291H	D05521	COMPUCHEM	D05521-14
IPSW-09-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-14
IPSW-09-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-14
IPSW-09-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-14
IPSW-09-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-14
IPSW-09-042602	UJ		UG/L	0291H	D05521	COMPUCHEM	D05521-14
IPSW-09-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-14
IPSW-09-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-14
IPSW-09-042602			MG/L	0291H	D05521	COMPUCHEM	D05521-14
IPSW-09-042602FT	UJ		UG/L	0291H	D05521	COMPUCHEM	D05521-15
IPSW-09-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-15
IPSW-09-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-15
IPSW-09-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-15
IPSW-09-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-15
IPSW-09-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-15
IPSW-09-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-15
IPSW-09-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-15
IPSW-09-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-15
IPSW-09-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-15
IPSW-09-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-15
IPSW-09-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-15
IPSW-09-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-15
IPSW-09-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-15
IPSW-09-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-15
IPSW-09-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-15
IPSW-09-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-15
IPSW-09-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-15
IPSW-09-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-15

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-09-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-15
IPSW-09-042602FT	UJ		UG/L	0291H	D05521	COMPUCHEM	D05521-15
IPSW-09-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-15
IPSW-09-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-15
IPSW-09-050802	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-7
IPSW-09-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-7
IPSW-09-050802	J		UG/L	0295H	D04969	COMPUCHEM	D04969-7
IPSW-09-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-7
IPSW-09-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-7
IPSW-09-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-7
IPSW-09-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-7
IPSW-09-050802	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-7
IPSW-09-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-7
IPSW-09-050802	J		UG/L	0295H	D04969	COMPUCHEM	D04969-7
IPSW-09-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-7
IPSW-09-050802	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-7
IPSW-09-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-7
IPSW-09-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-7
IPSW-09-050802	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-7
IPSW-09-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-7
IPSW-09-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-7
IPSW-09-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-7
IPSW-09-050802	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-7
IPSW-09-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-7
IPSW-09-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-7
IPSW-09-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-7
IPSW-09-050802	J		UG/L	0295H	D04969	COMPUCHEM	D04969-7
IPSW-09-050802	J		MG/L	0295H	D04969	COMPUCHEM	D04969-7
IPSW-09-050802FT	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-8
IPSW-09-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-8
IPSW-09-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-8
IPSW-09-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-8
IPSW-09-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-8
IPSW-09-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-8
IPSW-09-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-8
IPSW-09-050802FT	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-8
IPSW-09-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-8
IPSW-09-050802FT	J		UG/L	0295H	D04969	COMPUCHEM	D04969-8
IPSW-09-050802FT	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-8
IPSW-09-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-8
IPSW-09-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-8
IPSW-09-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-8
IPSW-09-050802FT	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-8
IPSW-09-050802FT	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-8
IPSW-09-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-8
IPSW-09-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-8
IPSW-09-050802FT	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-8
IPSW-09-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-8
IPSW-09-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-8
IPSW-09-050802FT	J		UG/L	0295H	D04969	COMPUCHEM	D04969-8
IPSW-09-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-8
IPSW-09-051502	U		UG/L	0296H	D05722	COMPUCHEM	D05722-1
IPSW-09-051502	J		UG/L	0296H	D05722	COMPUCHEM	D05722-1
IPSW-09-051502	U		UG/L	0296H	D05722	COMPUCHEM	D05722-1
IPSW-09-051502			UG/L	0296H	D05722	COMPUCHEM	D05722-1

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-09-051502	U		UG/L	0296H	D05722	COMPUCHEM	D05722-1
IPSW-09-051502	U		UG/L	0296H	D05722	COMPUCHEM	D05722-1
IPSW-09-051502			UG/L	0296H	D05722	COMPUCHEM	D05722-1
IPSW-09-051502	U		UG/L	0296H	D05722	COMPUCHEM	D05722-1
IPSW-09-051502	U		UG/L	0296H	D05722	COMPUCHEM	D05722-1
IPSW-09-051502	U		UG/L	0296H	D05722	COMPUCHEM	D05722-1
IPSW-09-051502			UG/L	0296H	D05722	COMPUCHEM	D05722-1
IPSW-09-051502	UJ		UG/L	0296H	D05722	COMPUCHEM	D05722-1
IPSW-09-051502			UG/L	0296H	D05722	COMPUCHEM	D05722-1
IPSW-09-051502			UG/L	0296H	D05722	COMPUCHEM	D05722-1
IPSW-09-051502	U		UG/L	0296H	D05722	COMPUCHEM	D05722-1
IPSW-09-051502	J		UG/L	0296H	D05722	COMPUCHEM	D05722-1
IPSW-09-051502			UG/L	0296H	D05722	COMPUCHEM	D05722-1
IPSW-09-051502	U		UG/L	0296H	D05722	COMPUCHEM	D05722-1
IPSW-09-051502	U		UG/L	0296H	D05722	COMPUCHEM	D05722-1
IPSW-09-051502			UG/L	0296H	D05722	COMPUCHEM	D05722-1
IPSW-09-051502	U		UG/L	0296H	D05722	COMPUCHEM	D05722-1
IPSW-09-051502	U		UG/L	0296H	D05722	COMPUCHEM	D05722-1
IPSW-09-051502	J		UG/L	0296H	D05722	COMPUCHEM	D05722-1
IPSW-09-051502	UJ		MG/L	0296H	D04977	COMPUCHEM	D04977-8
IPSW-09-051502FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-2
IPSW-09-051502FT	J		UG/L	0296H	D05722	COMPUCHEM	D05722-2
IPSW-09-051502FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-2
IPSW-09-051502FT			UG/L	0296H	D05722	COMPUCHEM	D05722-2
IPSW-09-051502FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-2
IPSW-09-051502FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-2
IPSW-09-051502FT			UG/L	0296H	D05722	COMPUCHEM	D05722-2
IPSW-09-051502FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-2
IPSW-09-051502FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-2
IPSW-09-051502FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-2
IPSW-09-051502FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-2
IPSW-09-051502FT	UJ		UG/L	0296H	D05722	COMPUCHEM	D05722-2
IPSW-09-051502FT			UG/L	0296H	D05722	COMPUCHEM	D05722-2
IPSW-09-051502FT			UG/L	0296H	D05722	COMPUCHEM	D05722-2
IPSW-09-051502FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-2
IPSW-09-051502FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-2
IPSW-09-051502FT			UG/L	0296H	D05722	COMPUCHEM	D05722-2
IPSW-09-051502FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-2
IPSW-09-051502FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-2
IPSW-09-051502FT			UG/L	0296H	D05722	COMPUCHEM	D05722-2
IPSW-09-051502FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-2
IPSW-09-051502FT	UJ		UG/L	0296H	D05722	COMPUCHEM	D05722-2
IPSW-09-051502FT	U		UG/L	0296H	D05722	COMPUCHEM	D05722-2
IPSW-09-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-13
IPSW-09-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-13
IPSW-09-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-13
IPSW-09-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-13
IPSW-09-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-13
IPSW-09-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-13
IPSW-09-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-13
IPSW-09-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-13
IPSW-09-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-13
IPSW-09-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-13
IPSW-09-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-13
IPSW-09-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-13

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-09-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-13
IPSW-09-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-13
IPSW-09-062002	UJ		UG/L	0299H	D05700	COMPUCHEM	D05700-13
IPSW-09-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-13
IPSW-09-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-13
IPSW-09-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-13
IPSW-09-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-13
IPSW-09-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-13
IPSW-09-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-13
IPSW-09-062002	UJ		UG/L	0299H	D05700	COMPUCHEM	D05700-13
IPSW-09-062002	UJ		UG/L	0299H	D05700	COMPUCHEM	D05700-13
IPSW-09-062002	UJ		MG/L	0299H	D05700	COMPUCHEM	D05700-13
IPSW-09-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-5
IPSW-09-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-5
IPSW-09-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-5
IPSW-09-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05706-5
IPSW-09-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-5
IPSW-09-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-5
IPSW-09-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05706-5
IPSW-09-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-5
IPSW-09-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-5
IPSW-09-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05706-5
IPSW-09-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-5
IPSW-09-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-5
IPSW-09-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05706-5
IPSW-09-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05706-5
IPSW-09-062002FT	UJ		UG/L	0299H	D05700	COMPUCHEM	D05706-5
IPSW-09-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-5
IPSW-09-062002FT	J		UG/L	0299H	D05700	COMPUCHEM	D05706-5
IPSW-09-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-5
IPSW-09-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-5
IPSW-09-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05706-5
IPSW-09-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-5
IPSW-09-062002FT	UJ		UG/L	0299H	D05700	COMPUCHEM	D05706-5
IPSW-09-062002FT	UJ		UG/L	0299H	D05700	COMPUCHEM	D05706-5
IPSW-09-071401	U	43.6 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-2
IPSW-09-071401	UJ	1.9 UJ	UG/L	0228H	D03514	COMPUCHEM	Q2157-2
IPSW-09-071401	UJ	1.9 UJ	UG/L	0228H	D03514	COMPUCHEM	Q2157-2
IPSW-09-071401		35.2	UG/L	0228H	D03514	COMPUCHEM	Q2157-2
IPSW-09-071401	U	0.4 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-2
IPSW-09-071401	U	0.4 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-2
IPSW-09-071401		23000	UG/L	0228H	D03514	COMPUCHEM	Q2157-2
IPSW-09-071401	U	1 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-2
IPSW-09-071401	J	1.2 J	UG/L	0228H	D03514	COMPUCHEM	Q2157-2
IPSW-09-071401	U	5.7 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-2
IPSW-09-071401		315	UG/L	0228H	D03514	COMPUCHEM	Q2157-2
IPSW-09-071401	U	1.8 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-2
IPSW-09-071401		3890	UG/L	0228H	D03514	COMPUCHEM	Q2157-2
IPSW-09-071401		98.4	UG/L	0228H	D03514	COMPUCHEM	Q2157-2
IPSW-09-071401	U	0.1 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-2
IPSW-09-071401	U	1.4 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-2
IPSW-09-071401	J	3250 J	UG/L	0228H	D03514	COMPUCHEM	Q2157-2
IPSW-09-071401	UJ	2.8 UJ	UG/L	0228H	D03514	COMPUCHEM	Q2157-2
IPSW-09-071401	U	0.5 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-2
IPSW-09-071401		49900	UG/L	0228H	D03514	COMPUCHEM	Q2157-2

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-09-071401	U	4.1 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-2
IPSW-09-071401		1.6	UG/L	0228H	D03514	COMPUCHEM	Q2157-2
IPSW-09-071401	J	6.7 J	UG/L	0228H	D03514	COMPUCHEM	Q2157-2
IPSW-09-071401FT	U	43.6 U	UG/L	0228H	D03514	COMPUCHEM	S2157-2
IPSW-09-071401FT	UJ	2 UJ	UG/L	0228H	D03514	COMPUCHEM	S2157-2
IPSW-09-071401FT	J	2.2 J	UG/L	0228H	D03514	COMPUCHEM	S2157-2
IPSW-09-071401FT		35.3	UG/L	0228H	D03514	COMPUCHEM	S2157-2
IPSW-09-071401FT	U	0.4 U	UG/L	0228H	D03514	COMPUCHEM	S2157-2
IPSW-09-071401FT	U	0.4 U	UG/L	0228H	D03514	COMPUCHEM	S2157-2
IPSW-09-071401FT		23000	UG/L	0228H	D03514	COMPUCHEM	S2157-2
IPSW-09-071401FT	J	1.2 J	UG/L	0228H	D03514	COMPUCHEM	S2157-2
IPSW-09-071401FT	J	1.3 J	UG/L	0228H	D03514	COMPUCHEM	S2157-2
IPSW-09-071401FT		5.4	UG/L	0228H	D03514	COMPUCHEM	S2157-2
IPSW-09-071401FT	U	205 U	UG/L	0228H	D03514	COMPUCHEM	S2157-2
IPSW-09-071401FT	UJ	1.8 UJ	UG/L	0228H	D03514	COMPUCHEM	S2157-2
IPSW-09-071401FT		3810	UG/L	0228H	D03514	COMPUCHEM	S2157-2
IPSW-09-071401FT		67.4	UG/L	0228H	D03514	COMPUCHEM	S2157-2
IPSW-09-071401FT	U	0.1 U	UG/L	0228H	D03514	COMPUCHEM	S2157-2
IPSW-09-071401FT	J	2.7 J	UG/L	0228H	D03514	COMPUCHEM	S2157-2
IPSW-09-071401FT	J	3290 J	UG/L	0228H	D03514	COMPUCHEM	S2157-2
IPSW-09-071401FT	UJ	2.8 UJ	UG/L	0228H	D03514	COMPUCHEM	S2157-2
IPSW-09-071401FT	U	0.5 U	UG/L	0228H	D03514	COMPUCHEM	S2157-2
IPSW-09-071401FT		50400	UG/L	0228H	D03514	COMPUCHEM	S2157-2
IPSW-09-071401FT	UJ	4.1 UJ	UG/L	0228H	D03514	COMPUCHEM	S2157-2
IPSW-09-071401FT		2	UG/L	0228H	D03514	COMPUCHEM	S2157-2
IPSW-09-071401FT	J	6 J	UG/L	0228H	D03514	COMPUCHEM	S2157-2
IPSW-09-071401TS		2.13	MG/L	0228H	D03514	COMPUCHEM	R2157-2
IPSW-09-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-6
IPSW-09-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-6
IPSW-09-071602	J		UG/L	0310H	D05754	COMPUCHEM	D05754-6
IPSW-09-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-6
IPSW-09-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-6
IPSW-09-071602	UJ		UG/L	0310H	D05754	COMPUCHEM	D05754-6
IPSW-09-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-6
IPSW-09-071602	J		UG/L	0310H	D05754	COMPUCHEM	D05754-6
IPSW-09-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-6
IPSW-09-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-6
IPSW-09-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-6
IPSW-09-071602	UJ		UG/L	0310H	D05754	COMPUCHEM	D05754-6
IPSW-09-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-6
IPSW-09-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-6
IPSW-09-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-6
IPSW-09-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-6
IPSW-09-071602	J		UG/L	0310H	D05754	COMPUCHEM	D05754-6
IPSW-09-071602	UJ		UG/L	0310H	D05754	COMPUCHEM	D05754-6
IPSW-09-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-6
IPSW-09-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-6
IPSW-09-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-6
IPSW-09-071602	UJ		UG/L	0310H	D05754	COMPUCHEM	D05754-6
IPSW-09-071602	J		UG/L	0310H	D05754	COMPUCHEM	D05754-6
IPSW-09-071602			MG/L	0310H	D05754	COMPUCHEM	D05754-6
IPSW-09-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-7
IPSW-09-071602FT	J		UG/L	0310H	D05754	COMPUCHEM	D05754-7
IPSW-09-071602FT	J		UG/L	0310H	D05754	COMPUCHEM	D05754-7
IPSW-09-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05754-7

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-09-071602FT	UJ		UG/L	0310H	D05754	COMPUCHEM	D05754-7
IPSW-09-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-7
IPSW-09-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05754-7
IPSW-09-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-7
IPSW-09-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-7
IPSW-09-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-7
IPSW-09-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-7
IPSW-09-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-7
IPSW-09-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05754-7
IPSW-09-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05754-7
IPSW-09-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-7
IPSW-09-071602FT	J		UG/L	0310H	D05754	COMPUCHEM	D05754-7
IPSW-09-071602FT	J		UG/L	0310H	D05754	COMPUCHEM	D05754-7
IPSW-09-071602FT	UJ		UG/L	0310H	D05754	COMPUCHEM	D05754-7
IPSW-09-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-7
IPSW-09-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05754-7
IPSW-09-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-7
IPSW-09-071602FT	UJ		UG/L	0310H	D05754	COMPUCHEM	D05754-7
IPSW-09-071602FT	J		UG/L	0310H	D05754	COMPUCHEM	D05754-7
IPSW-09-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-12
IPSW-09-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-12
IPSW-09-072502	J		UG/L	0312H	D04101	COMPUCHEM	D04101-12
IPSW-09-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-12
IPSW-09-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-12
IPSW-09-072502	UJ		UG/L	0312H	D04101	COMPUCHEM	D04101-12
IPSW-09-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-12
IPSW-09-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-12
IPSW-09-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-12
IPSW-09-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-12
IPSW-09-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-12
IPSW-09-072502	J		UG/L	0312H	D04101	COMPUCHEM	D04101-12
IPSW-09-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-12
IPSW-09-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-12
IPSW-09-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-12
IPSW-09-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-12
IPSW-09-072502	J		UG/L	0312H	D04101	COMPUCHEM	D04101-12
IPSW-09-072502	UJ		UG/L	0312H	D04101	COMPUCHEM	D04101-12
IPSW-09-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-12
IPSW-09-072502			UG/L	0312H	D04101	COMPUCHEM	D04101-12
IPSW-09-072502	U		UG/L	0312H	D04101	COMPUCHEM	D04101-12
IPSW-09-072502	J		UG/L	0312H	D04101	COMPUCHEM	D04101-12
IPSW-09-072502	J		UG/L	0312H	D04101	COMPUCHEM	D04101-12
IPSW-09-072502	J		MG/L	0312H	D04101	COMPUCHEM	D04101-12
IPSW-09-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-13
IPSW-09-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-13
IPSW-09-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-13
IPSW-09-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-13
IPSW-09-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-13
IPSW-09-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-13
IPSW-09-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-13
IPSW-09-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-13
IPSW-09-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-13
IPSW-09-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-13
IPSW-09-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-13
IPSW-09-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-13

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-09-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-13
IPSW-09-072502FT	UJ		UG/L	0312H	D04101	COMPUCHEM	D04101-13
IPSW-09-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-13
IPSW-09-072502FT	J		UG/L	0312H	D04101	COMPUCHEM	D04101-13
IPSW-09-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-13
IPSW-09-072502FT	UJ		UG/L	0312H	D04101	COMPUCHEM	D04101-13
IPSW-09-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-13
IPSW-09-072502FT			UG/L	0312H	D04101	COMPUCHEM	D04101-13
IPSW-09-072502FT	U		UG/L	0312H	D04101	COMPUCHEM	D04101-13
IPSW-09-072502FT	J		UG/L	0312H	D04101	COMPUCHEM	D04101-13
IPSW-09-072502FT	J		UG/L	0312H	D04101	COMPUCHEM	D04101-13
IPSW-09-080602	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-6
IPSW-09-080602	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-6
IPSW-09-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-6
IPSW-09-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-6
IPSW-09-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-6
IPSW-09-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-6
IPSW-09-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-6
IPSW-09-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-6
IPSW-09-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-6
IPSW-09-080602	J		UG/L	0314H	D04128	COMPUCHEM	D04128-6
IPSW-09-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-6
IPSW-09-080602	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-6
IPSW-09-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-6
IPSW-09-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-6
IPSW-09-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-6
IPSW-09-080602	J		UG/L	0314H	D04128	COMPUCHEM	D04128-6
IPSW-09-080602	J		UG/L	0314H	D04128	COMPUCHEM	D04128-6
IPSW-09-080602	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-6
IPSW-09-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-6
IPSW-09-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-6
IPSW-09-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-6
IPSW-09-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-6
IPSW-09-080602	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-6
IPSW-09-080602	J		MG/L	0314H	D04128	COMPUCHEM	D04128-6
IPSW-09-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-7
IPSW-09-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-7
IPSW-09-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-7
IPSW-09-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-7
IPSW-09-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-7
IPSW-09-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-7
IPSW-09-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-7
IPSW-09-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-7
IPSW-09-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-7
IPSW-09-080602FT	J		UG/L	0314H	D04128	COMPUCHEM	D04128-7
IPSW-09-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-7
IPSW-09-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-7
IPSW-09-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-7
IPSW-09-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-7
IPSW-09-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-7
IPSW-09-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-7
IPSW-09-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-7
IPSW-09-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-7
IPSW-09-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-7
IPSW-09-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-7

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-09-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-7
IPSW-09-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-7
IPSW-09-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-7
IPSW-09-082301	U	43.6 U	UG/L	0240H	D03550	COMPUCHEM	U2157-6
IPSW-09-082301	U	1.7 U	UG/L	0240H	D03550	COMPUCHEM	U2157-6
IPSW-09-082301	U	3.4 U	UG/L	0240H	D03550	COMPUCHEM	U2157-6
IPSW-09-082301	J	31.6 J	UG/L	0240H	D03550	COMPUCHEM	U2157-6
IPSW-09-082301	U	0.4 U	UG/L	0240H	D03550	COMPUCHEM	U2157-6
IPSW-09-082301	U	0.4 U	UG/L	0240H	D03550	COMPUCHEM	U2157-6
IPSW-09-082301		24900	UG/L	0240H	D03550	COMPUCHEM	U2157-6
IPSW-09-082301	U	1 U	UG/L	0240H	D03550	COMPUCHEM	U2157-6
IPSW-09-082301	UJ	0.7 UJ	UG/L	0240H	D03550	COMPUCHEM	U2157-6
IPSW-09-082301	U	6.3 U	UG/L	0240H	D03550	COMPUCHEM	U2157-6
IPSW-09-082301	J	150 J	UG/L	0240H	D03550	COMPUCHEM	U2157-6
IPSW-09-082301	U	1.8 U	UG/L	0240H	D03550	COMPUCHEM	U2157-6
IPSW-09-082301		4150	UG/L	0240H	D03550	COMPUCHEM	U2157-6
IPSW-09-082301		38.6	UG/L	0240H	D03550	COMPUCHEM	U2157-6
IPSW-09-082301	U	0.1 U	UG/L	0240H	D03550	COMPUCHEM	U2157-6
IPSW-09-082301	U	1.4 U	UG/L	0240H	D03550	COMPUCHEM	U2157-6
IPSW-09-082301	J	3440 J	UG/L	0240H	D03550	COMPUCHEM	U2157-6
IPSW-09-082301	U	2.8 U	UG/L	0240H	D03550	COMPUCHEM	U2157-6
IPSW-09-082301	U	0.5 U	UG/L	0240H	D03550	COMPUCHEM	U2157-6
IPSW-09-082301		49900	UG/L	0240H	D03550	COMPUCHEM	U2157-6
IPSW-09-082301	U	4.1 U	UG/L	0240H	D03550	COMPUCHEM	U2157-6
IPSW-09-082301	UJ	0.6 UJ	UG/L	0240H	D03550	COMPUCHEM	U2157-6
IPSW-09-082301	J	2.5 J	UG/L	0240H	D03550	COMPUCHEM	U2157-6
IPSW-09-082301FT	U	43.6 U	UG/L	0240H	D03550	COMPUCHEM	U2157-7
IPSW-09-082301FT	U	1.7 U	UG/L	0240H	D03550	COMPUCHEM	U2157-7
IPSW-09-082301FT	U	5.2	UG/L	0240H	D03550	COMPUCHEM	U2157-7
IPSW-09-082301FT	J	29.3	UG/L	0240H	D03550	COMPUCHEM	U2157-7
IPSW-09-082301FT	U	0.4 U	UG/L	0240H	D03550	COMPUCHEM	U2157-7
IPSW-09-082301FT	U	0.4 U	UG/L	0240H	D03550	COMPUCHEM	U2157-7
IPSW-09-082301FT		24700	UG/L	0240H	D03550	COMPUCHEM	U2157-7
IPSW-09-082301FT	U	1 U	UG/L	0240H	D03550	COMPUCHEM	U2157-7
IPSW-09-082301FT	UJ	0.7 U	UG/L	0240H	D03550	COMPUCHEM	U2157-7
IPSW-09-082301FT	U	3.5	UG/L	0240H	D03550	COMPUCHEM	U2157-7
IPSW-09-082301FT	UJ	10.6 U	UG/L	0240H	D03550	COMPUCHEM	U2157-7
IPSW-09-082301FT	U	1.8 U	UG/L	0240H	D03550	COMPUCHEM	U2157-7
IPSW-09-082301FT		4130	UG/L	0240H	D03550	COMPUCHEM	U2157-7
IPSW-09-082301FT		5.1	UG/L	0240H	D03550	COMPUCHEM	U2157-7
IPSW-09-082301FT	U	0.1 U	UG/L	0240H	D03550	COMPUCHEM	U2157-7
IPSW-09-082301FT	U	1.4 U	UG/L	0240H	D03550	COMPUCHEM	U2157-7
IPSW-09-082301FT	J	3480	UG/L	0240H	D03550	COMPUCHEM	U2157-7
IPSW-09-082301FT	U	2.8 U	UG/L	0240H	D03550	COMPUCHEM	U2157-7
IPSW-09-082301FT	U	0.5 U	UG/L	0240H	D03550	COMPUCHEM	U2157-7
IPSW-09-082301FT		49800	UG/L	0240H	D03550	COMPUCHEM	U2157-7
IPSW-09-082301FT	U	4.1 U	UG/L	0240H	D03550	COMPUCHEM	U2157-7
IPSW-09-082301FT	UJ	0.6 U	UG/L	0240H	D03550	COMPUCHEM	U2157-7
IPSW-09-082301FT	J	1.6	UG/L	0240H	D03550	COMPUCHEM	U2157-7
IPSW-09-082301TS		2.7	MG/L	0240H	D03550		U2157-8
IPSW-09-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-20
IPSW-09-083102	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-20
IPSW-09-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-20
IPSW-09-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-20
IPSW-09-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-20

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-09-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-20
IPSW-09-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-20
IPSW-09-083102	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-20
IPSW-09-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-20
IPSW-09-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-20
IPSW-09-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-20
IPSW-09-083102	J		UG/L	0324H	D08116	COMPUCHEM	D08116-20
IPSW-09-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-20
IPSW-09-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-20
IPSW-09-083102	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-20
IPSW-09-083102	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-20
IPSW-09-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-20
IPSW-09-083102	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-20
IPSW-09-083102	UJ		UG/L	0324H	D08116	COMPUCHEM	D08116-20
IPSW-09-083102			UG/L	0324H	D08116	COMPUCHEM	D08116-20
IPSW-09-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-20
IPSW-09-083102	J		UG/L	0324H	D08116	COMPUCHEM	D08116-20
IPSW-09-083102	U		UG/L	0324H	D08116	COMPUCHEM	D08116-20
IPSW-09-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-20
IPSW-09-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-20
IPSW-09-083102FT	J		UG/L	0324H	D08135	COMPUCHEM	D08135-20
IPSW-09-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-20
IPSW-09-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-20
IPSW-09-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-20
IPSW-09-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-20
IPSW-09-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-20
IPSW-09-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-20
IPSW-09-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-20
IPSW-09-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-20
IPSW-09-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-20
IPSW-09-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-20
IPSW-09-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-20
IPSW-09-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-20
IPSW-09-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-20
IPSW-09-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-20
IPSW-09-083102FT	UJ		UG/L	0324H	D08135	COMPUCHEM	D08135-20
IPSW-09-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-20
IPSW-09-083102FT			UG/L	0324H	D08135	COMPUCHEM	D08135-20
IPSW-09-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-20
IPSW-09-083102FT	U		UG/L	0324H	D08135	COMPUCHEM	D08135-20
IPSW-09-083102FT	UJ		UG/L	0324H	D08135	COMPUCHEM	D08135-20
IPSW-09-083102TS	J		MG/L	0324H	D08155	COMPUCHEM	D08155-20
IPSW-09-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-6
IPSW-09-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-6
IPSW-09-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-6
IPSW-09-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-6
IPSW-09-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-6
IPSW-09-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-6
IPSW-09-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-6
IPSW-09-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-6
IPSW-09-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-6
IPSW-09-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-6
IPSW-09-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-6
IPSW-09-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-6
IPSW-09-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-6

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-09-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-6
IPSW-09-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-6
IPSW-09-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-6
IPSW-09-091002	J		UG/L	0323H	D04158	COMPUCHEM	D04158-6
IPSW-09-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-6
IPSW-09-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-6
IPSW-09-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-6
IPSW-09-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-6
IPSW-09-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-6
IPSW-09-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-6
IPSW-09-091002	J		MG/L	0323H	D04158	COMPUCHEM	D04158-6
IPSW-09-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-7
IPSW-09-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-7
IPSW-09-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-7
IPSW-09-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-7
IPSW-09-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-7
IPSW-09-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-7
IPSW-09-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-7
IPSW-09-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-7
IPSW-09-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-7
IPSW-09-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-7
IPSW-09-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-7
IPSW-09-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-7
IPSW-09-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-7
IPSW-09-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-7
IPSW-09-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-7
IPSW-09-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-7
IPSW-09-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-7
IPSW-09-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-7
IPSW-09-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-7
IPSW-09-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-7
IPSW-09-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-7
IPSW-09-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-7
IPSW-09-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-7
IPSW-09-091801	U	43.6 U	UG/L	0248H	D03551	COMPUCHEM	W2157-7
IPSW-09-091801	U	1.7 U	UG/L	0248H	D03551	COMPUCHEM	W2157-7
IPSW-09-091801	J	1.5 B	UG/L	0248H	D03551	COMPUCHEM	W2157-7
IPSW-09-091801		32.6 B	UG/L	0248H	D03551	COMPUCHEM	W2157-7
IPSW-09-091801	U	0.4 U	UG/L	0248H	D03551	COMPUCHEM	W2157-7
IPSW-09-091801	U	0.4 U	UG/L	0248H	D03551	COMPUCHEM	W2157-7
IPSW-09-091801		25000	UG/L	0248H	D03551	COMPUCHEM	W2157-7
IPSW-09-091801	J	1.1 B	UG/L	0248H	D03551	COMPUCHEM	W2157-7
IPSW-09-091801	U	0.7 U	UG/L	0248H	D03551	COMPUCHEM	W2157-7
IPSW-09-091801	UJ	2.3 B	UG/L	0248H	D03551	COMPUCHEM	W2157-7
IPSW-09-091801	U	48.1 B	UG/L	0248H	D03551	COMPUCHEM	W2157-7
IPSW-09-091801	U	1.8 U	UG/L	0248H	D03551	COMPUCHEM	W2157-7
IPSW-09-091801		4370 B	UG/L	0248H	D03551	COMPUCHEM	W2157-7
IPSW-09-091801		15.7	UG/L	0248H	D03551	COMPUCHEM	W2157-7
IPSW-09-091801	U	0.1 U	UG/L	0248H	D03551	COMPUCHEM	W2157-7
IPSW-09-091801	U	1.4 U	UG/L	0248H	D03551	COMPUCHEM	W2157-7
IPSW-09-091801	J	3700 B	UG/L	0248H	D03551	COMPUCHEM	W2157-7
IPSW-09-091801	U	2.8 U	UG/L	0248H	D03551	COMPUCHEM	W2157-7
IPSW-09-091801	U	0.5 U	UG/L	0248H	D03551	COMPUCHEM	W2157-7
IPSW-09-091801		52600	UG/L	0248H	D03551	COMPUCHEM	W2157-7
IPSW-09-091801	U	4.1 U	UG/L	0248H	D03551	COMPUCHEM	W2157-7

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-09-091801	U	0.6 U	UG/L	0248H	D03551	COMPUCHEM	W2157-7
IPSW-09-091801	UJ	0.7 U	UG/L	0248H	D03551	COMPUCHEM	W2157-7
IPSW-09-091801FT	U	43.6 U	UG/L	0248H	D03551	COMPUCHEM	W2157-8
IPSW-09-091801FT	U	1.7 U	UG/L	0248H	D03551	COMPUCHEM	W2157-8
IPSW-09-091801FT	J	1.8 B	UG/L	0248H	D03551	COMPUCHEM	W2157-8
IPSW-09-091801FT	J	32.4 B	UG/L	0248H	D03551	COMPUCHEM	W2157-8
IPSW-09-091801FT	U	0.4 U	UG/L	0248H	D03551	COMPUCHEM	W2157-8
IPSW-09-091801FT	U	0.4 U	UG/L	0248H	D03551	COMPUCHEM	W2157-8
IPSW-09-091801FT		25300	UG/L	0248H	D03551	COMPUCHEM	W2157-8
IPSW-09-091801FT	U	1 U	UG/L	0248H	D03551	COMPUCHEM	W2157-8
IPSW-09-091801FT	U	0.7 U	UG/L	0248H	D03551	COMPUCHEM	W2157-8
IPSW-09-091801FT	U	4.1 B	UG/L	0248H	D03551	COMPUCHEM	W2157-8
IPSW-09-091801FT	U	10.6 U	UG/L	0248H	D03551	COMPUCHEM	W2157-8
IPSW-09-091801FT	U	1.8 U	UG/L	0248H	D03551	COMPUCHEM	W2157-8
IPSW-09-091801FT		4420 B	UG/L	0248H	D03551	COMPUCHEM	W2157-8
IPSW-09-091801FT	U	1.3 B	UG/L	0248H	D03551	COMPUCHEM	W2157-8
IPSW-09-091801FT	U	0.1 U	UG/L	0248H	D03551	COMPUCHEM	W2157-8
IPSW-09-091801FT	U	1.4 U	UG/L	0248H	D03551	COMPUCHEM	W2157-8
IPSW-09-091801FT	J	3710 B	UG/L	0248H	D03551	COMPUCHEM	W2157-8
IPSW-09-091801FT	U	2.8 U	UG/L	0248H	D03551	COMPUCHEM	W2157-8
IPSW-09-091801FT	U	0.5 U	UG/L	0248H	D03551	COMPUCHEM	W2157-8
IPSW-09-091801FT		54100	UG/L	0248H	D03551	COMPUCHEM	W2157-8
IPSW-09-091801FT	U	4.1 U	UG/L	0248H	D03551	COMPUCHEM	W2157-8
IPSW-09-091801FT	U	0.6 U	UG/L	0248H	D03551	COMPUCHEM	W2157-8
IPSW-09-091801FT	J	2.4 B	UG/L	0248H	D03551	COMPUCHEM	W2157-8
IPSW-09-091801TS	J	1.2	MG/L	0248H	D03551		W2157-9
IPSW-09-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-14
IPSW-09-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-14
IPSW-09-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-14
IPSW-09-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-14
IPSW-09-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-14
IPSW-09-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-14
IPSW-09-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-14
IPSW-09-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-14
IPSW-09-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-14
IPSW-09-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-14
IPSW-09-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-14
IPSW-09-092502	UJ		UG/L	0326H	D08306	COMPUCHEM	D08306-14
IPSW-09-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-14
IPSW-09-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-14
IPSW-09-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-14
IPSW-09-092502	UJ		UG/L	0326H	D08306	COMPUCHEM	D08306-14
IPSW-09-092502	J		UG/L	0326H	D08306	COMPUCHEM	D08306-14
IPSW-09-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-14
IPSW-09-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-14
IPSW-09-092502			UG/L	0326H	D08306	COMPUCHEM	D08306-14
IPSW-09-092502	U		UG/L	0326H	D08306	COMPUCHEM	D08306-14
IPSW-09-092502	UJ		UG/L	0326H	D08306	COMPUCHEM	D08306-14
IPSW-09-092502	J		UG/L	0326H	D08306	COMPUCHEM	D08306-14
IPSW-09-092502	J		MG/L	0326H	D08306	COMPUCHEM	D08306-14
IPSW-09-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-15
IPSW-09-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-15
IPSW-09-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-15
IPSW-09-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-15
IPSW-09-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-15

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-09-092502FT	UJ		UG/L	0326H	D08306	COMPUCHEM	D08306-15
IPSW-09-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-15
IPSW-09-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-15
IPSW-09-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-15
IPSW-09-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-15
IPSW-09-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-15
IPSW-09-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-15
IPSW-09-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-15
IPSW-09-092502FT	UJ		UG/L	0326H	D08306	COMPUCHEM	D08306-15
IPSW-09-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-15
IPSW-09-092502FT	UJ		UG/L	0326H	D08306	COMPUCHEM	D08306-15
IPSW-09-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-15
IPSW-09-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-15
IPSW-09-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-15
IPSW-09-092502FT			UG/L	0326H	D08306	COMPUCHEM	D08306-15
IPSW-09-092502FT	U		UG/L	0326H	D08306	COMPUCHEM	D08306-15
IPSW-09-092502FT	UJ		UG/L	0326H	D08306	COMPUCHEM	D08306-15
IPSW-09-092502FT	UJ		UG/L	0326H	D08306	COMPUCHEM	D08306-15
IPSW-09-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-14
IPSW-09-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-14
IPSW-09-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-14
IPSW-09-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-14
IPSW-09-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-14
IPSW-09-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-14
IPSW-09-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-14
IPSW-09-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-14
IPSW-09-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-14
IPSW-09-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-14
IPSW-09-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-14
IPSW-09-101802	UJ		UG/L	0332H	D08518	COMPUCHEM	D08518-14
IPSW-09-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-14
IPSW-09-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-14
IPSW-09-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-14
IPSW-09-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-14
IPSW-09-101802	J		UG/L	0332H	D08518	COMPUCHEM	D08518-14
IPSW-09-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-14
IPSW-09-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-14
IPSW-09-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-14
IPSW-09-101802	UJ		UG/L	0332H	D08518	COMPUCHEM	D08518-14
IPSW-09-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-14
IPSW-09-101802	UJ		UG/L	0332H	D08518	COMPUCHEM	D08518-14
IPSW-09-101802			MG/L	0332H	D08518	COMPUCHEM	D08518-14
IPSW-09-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-15
IPSW-09-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-15
IPSW-09-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-15
IPSW-09-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-15
IPSW-09-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-15
IPSW-09-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-15
IPSW-09-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-15
IPSW-09-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-15
IPSW-09-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-15
IPSW-09-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-15
IPSW-09-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-15
IPSW-09-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-15
IPSW-09-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-15

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-09-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-15
IPSW-09-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-15
IPSW-09-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-15
IPSW-09-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-15
IPSW-09-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-15
IPSW-09-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-15
IPSW-09-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-15
IPSW-09-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-15
IPSW-09-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-15
IPSW-09-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-15
IPSW-09-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-6
IPSW-09-102201	UJ		UG/L	0251H	D04197	COMPUCHEM	Y2157-6
IPSW-09-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-6
IPSW-09-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-6
IPSW-09-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-6
IPSW-09-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-6
IPSW-09-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-6
IPSW-09-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-6
IPSW-09-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-6
IPSW-09-102201	J		UG/L	0251H	D04197	COMPUCHEM	Y2157-6
IPSW-09-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-6
IPSW-09-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-6
IPSW-09-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-6
IPSW-09-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-6
IPSW-09-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-6
IPSW-09-102201	J		UG/L	0251H	D04197	COMPUCHEM	Y2157-6
IPSW-09-102201	J		UG/L	0251H	D04197	COMPUCHEM	Y2157-6
IPSW-09-102201	UJ		UG/L	0251H	D04197	COMPUCHEM	Y2157-6
IPSW-09-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-6
IPSW-09-102201	J		UG/L	0251H	D04197	COMPUCHEM	Y2157-6
IPSW-09-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-6
IPSW-09-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-6
IPSW-09-102201	J		UG/L	0251H	D04197	COMPUCHEM	Y2157-6
IPSW-09-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-7
IPSW-09-102201FT	UJ		UG/L	0251H	D04197	COMPUCHEM	Z2157-7
IPSW-09-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-7
IPSW-09-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-7
IPSW-09-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-7
IPSW-09-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-7
IPSW-09-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-7
IPSW-09-102201FT	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-7
IPSW-09-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-7
IPSW-09-102201FT	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-7
IPSW-09-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-7
IPSW-09-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-7
IPSW-09-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-7
IPSW-09-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-7
IPSW-09-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-7
IPSW-09-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-7
IPSW-09-102201FT	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-7
IPSW-09-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-7
IPSW-09-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-7
IPSW-09-102201FT	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-7
IPSW-09-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-7
IPSW-09-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-7

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-09-102201FT	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-7
IPSW-09-102201TS			MG/L	0251H	D04197		Y2157-7
IPSW-09-102502	UJ		UG/L	0334H	D08184	COMPUCHEM	D08184-6
IPSW-09-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-6
IPSW-09-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-6
IPSW-09-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-6
IPSW-09-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-6
IPSW-09-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-6
IPSW-09-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-6
IPSW-09-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-6
IPSW-09-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-6
IPSW-09-102502	J		UG/L	0334H	D08184	COMPUCHEM	D08184-6
IPSW-09-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-6
IPSW-09-102502	UJ		UG/L	0334H	D08184	COMPUCHEM	D08184-6
IPSW-09-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-6
IPSW-09-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-6
IPSW-09-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-6
IPSW-09-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-6
IPSW-09-102502	J		UG/L	0334H	D08184	COMPUCHEM	D08184-6
IPSW-09-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-6
IPSW-09-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-6
IPSW-09-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-6
IPSW-09-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-6
IPSW-09-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-6
IPSW-09-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-6
IPSW-09-102502	J		MG/L	0334H	D08184	COMPUCHEM	D08184-6
IPSW-09-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-7
IPSW-09-102502FT	UJ		UG/L	0334H	D08184	COMPUCHEM	D08184-7
IPSW-09-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-7
IPSW-09-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-7
IPSW-09-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-7
IPSW-09-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-7
IPSW-09-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-7
IPSW-09-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-7
IPSW-09-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-7
IPSW-09-102502FT	J		UG/L	0334H	D08184	COMPUCHEM	D08184-7
IPSW-09-102502FT	UJ		UG/L	0334H	D08184	COMPUCHEM	D08184-7
IPSW-09-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-7
IPSW-09-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-7
IPSW-09-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-7
IPSW-09-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-7
IPSW-09-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-7
IPSW-09-102502FT	J		UG/L	0334H	D08184	COMPUCHEM	D08184-7
IPSW-09-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-7
IPSW-09-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-7
IPSW-09-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-7
IPSW-09-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-7
IPSW-09-102502FT	UJ		UG/L	0334H	D08184	COMPUCHEM	D08184-7
IPSW-09-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-7
IPSW-09-111901	U		UG/L	0264H	D03985	COMPUCHEM	A2157-7
IPSW-09-111901	U		UG/L	0264H	D03985	COMPUCHEM	A2157-7
IPSW-09-111901	U		UG/L	0264H	D03985	COMPUCHEM	A2157-7
IPSW-09-111901	J		UG/L	0264H	D03985	COMPUCHEM	A2157-7
IPSW-09-111901	U		UG/L	0264H	D03985	COMPUCHEM	A2157-7
IPSW-09-111901	U		UG/L	0264H	D03985	COMPUCHEM	A2157-7

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-09-111901			UG/L	0264H	D03985	COMPUCHEM	A2157-7
IPSW-09-111901	UJ		UG/L	0264H	D03985	COMPUCHEM	A2157-7
IPSW-09-111901	U		UG/L	0264H	D03985	COMPUCHEM	A2157-7
IPSW-09-111901	J		UG/L	0264H	D03985	COMPUCHEM	A2157-7
IPSW-09-111901	J		UG/L	0264H	D03985	COMPUCHEM	A2157-7
IPSW-09-111901	UJ		UG/L	0264H	D03985	COMPUCHEM	A2157-7
IPSW-09-111901			UG/L	0264H	D03985	COMPUCHEM	A2157-7
IPSW-09-111901	J		UG/L	0264H	D03985	COMPUCHEM	A2157-7
IPSW-09-111901	UJ		UG/L	0264H	D03985	COMPUCHEM	A2157-7
IPSW-09-111901	U		UG/L	0264H	D03985	COMPUCHEM	A2157-7
IPSW-09-111901	J		UG/L	0264H	D03985	COMPUCHEM	A2157-7
IPSW-09-111901	U		UG/L	0264H	D03985	COMPUCHEM	A2157-7
IPSW-09-111901	U		UG/L	0264H	D03985	COMPUCHEM	A2157-7
IPSW-09-111901			UG/L	0264H	D03985	COMPUCHEM	A2157-7
IPSW-09-111901	U		UG/L	0264H	D03985	COMPUCHEM	A2157-7
IPSW-09-111901	U		UG/L	0264H	D03985	COMPUCHEM	A2157-7
IPSW-09-111901	J		UG/L	0264H	D03985	COMPUCHEM	A2157-7
IPSW-09-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-8
IPSW-09-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-8
IPSW-09-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-8
IPSW-09-111901FT	J		UG/L	0264H	D03985	COMPUCHEM	A2157-8
IPSW-09-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-8
IPSW-09-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-8
IPSW-09-111901FT			UG/L	0264H	D03985	COMPUCHEM	A2157-8
IPSW-09-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-8
IPSW-09-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-8
IPSW-09-111901FT	J		UG/L	0264H	D03985	COMPUCHEM	A2157-8
IPSW-09-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-8
IPSW-09-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-8
IPSW-09-111901FT			UG/L	0264H	D03985	COMPUCHEM	A2157-8
IPSW-09-111901FT	UJ		UG/L	0264H	D03985	COMPUCHEM	A2157-8
IPSW-09-111901FT	UJ		UG/L	0264H	D03985	COMPUCHEM	A2157-8
IPSW-09-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-8
IPSW-09-111901FT	J		UG/L	0264H	D03985	COMPUCHEM	A2157-8
IPSW-09-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-8
IPSW-09-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-8
IPSW-09-111901FT			UG/L	0264H	D03985	COMPUCHEM	A2157-8
IPSW-09-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-8
IPSW-09-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-8
IPSW-09-111901FT	J		UG/L	0264H	D03985	COMPUCHEM	A2157-8
IPSW-09-111901TS	J		MG/L	0264H	D03985		A2157-9
IPSW-09-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-6
IPSW-09-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-6
IPSW-09-121701	J		UG/L	0270H	D04334	COMPUCHEM	C2157-6
IPSW-09-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-6
IPSW-09-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-6
IPSW-09-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-6
IPSW-09-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-6
IPSW-09-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-6
IPSW-09-121701	UJ		UG/L	0270H	D04334	COMPUCHEM	C2157-6
IPSW-09-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-6
IPSW-09-121701	J		UG/L	0270H	D04334	COMPUCHEM	C2157-6
IPSW-09-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-6
IPSW-09-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-6
IPSW-09-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-6

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-09-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-6
IPSW-09-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-6
IPSW-09-121701	J		UG/L	0270H	D04334	COMPUCHEM	C2157-6
IPSW-09-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-6
IPSW-09-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-6
IPSW-09-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-6
IPSW-09-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-6
IPSW-09-121701	UJ		UG/L	0270H	D04334	COMPUCHEM	C2157-6
IPSW-09-121701	J		UG/L	0270H	D04334	COMPUCHEM	C2157-6
IPSW-09-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-7
IPSW-09-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-7
IPSW-09-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-7
IPSW-09-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-7
IPSW-09-121701FT	UJ		UG/L	0270H	D04334	COMPUCHEM	D2157-7
IPSW-09-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-7
IPSW-09-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-7
IPSW-09-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-7
IPSW-09-121701FT	UJ		UG/L	0270H	D04334	COMPUCHEM	D2157-7
IPSW-09-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-7
IPSW-09-121701FT	UJ		UG/L	0270H	D04334	COMPUCHEM	D2157-7
IPSW-09-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-7
IPSW-09-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-7
IPSW-09-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-7
IPSW-09-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-7
IPSW-09-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-7
IPSW-09-121701FT	J		UG/L	0270H	D04334	COMPUCHEM	D2157-7
IPSW-09-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-7
IPSW-09-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-7
IPSW-09-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-7
IPSW-09-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-7
IPSW-09-121701FT	UJ		UG/L	0270H	D04334	COMPUCHEM	D2157-7
IPSW-09-121701FT	J		UG/L	0270H	D04334	COMPUCHEM	D2157-7
IPSW-09-121701TS			MG/L	0270H	D04334		C2157-7
IPSW-10-010402	U		UG/L	0271H	D04734	COMPUCHEM	E2157-4
IPSW-10-010402	U		UG/L	0271H	D04734	COMPUCHEM	E2157-4
IPSW-10-010402	U		UG/L	0271H	D04734	COMPUCHEM	E2157-4
IPSW-10-010402	J		UG/L	0271H	D04734	COMPUCHEM	E2157-4
IPSW-10-010402	U		UG/L	0271H	D04734	COMPUCHEM	E2157-4
IPSW-10-010402	U		UG/L	0271H	D04734	COMPUCHEM	E2157-4
IPSW-10-010402			UG/L	0271H	D04734	COMPUCHEM	E2157-4
IPSW-10-010402	UJ		UG/L	0271H	D04734	COMPUCHEM	E2157-4
IPSW-10-010402	UJ		UG/L	0271H	D04734	COMPUCHEM	E2157-4
IPSW-10-010402	U		UG/L	0271H	D04734	COMPUCHEM	E2157-4
IPSW-10-010402	U		UG/L	0271H	D04734	COMPUCHEM	E2157-4
IPSW-10-010402	UJ		UG/L	0271H	D04734	COMPUCHEM	E2157-4
IPSW-10-010402			UG/L	0271H	D04734	COMPUCHEM	E2157-4
IPSW-10-010402	J		UG/L	0271H	D04734	COMPUCHEM	E2157-4
IPSW-10-010402	U		UG/L	0271H	D04734	COMPUCHEM	E2157-4
IPSW-10-010402	UJ		UG/L	0271H	D04734	COMPUCHEM	E2157-4
IPSW-10-010402	J		UG/L	0271H	D04734	COMPUCHEM	E2157-4
IPSW-10-010402	U		UG/L	0271H	D04734	COMPUCHEM	E2157-4
IPSW-10-010402	U		UG/L	0271H	D04734	COMPUCHEM	E2157-4
IPSW-10-010402			UG/L	0271H	D04734	COMPUCHEM	E2157-4
IPSW-10-010402	U		UG/L	0271H	D04734	COMPUCHEM	E2157-4
IPSW-10-010402	UJ		UG/L	0271H	D04734	COMPUCHEM	E2157-4

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-10-010402	J		UG/L	0271H	D04734	COMPUCHEM	E2157-4
IPSW-10-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-5
IPSW-10-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-5
IPSW-10-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-5
IPSW-10-010402FT	J		UG/L	0271H	D04734	COMPUCHEM	E2157-5
IPSW-10-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-5
IPSW-10-010402FT	UJ		UG/L	0271H	D04734	COMPUCHEM	E2157-5
IPSW-10-010402FT			UG/L	0271H	D04734	COMPUCHEM	E2157-5
IPSW-10-010402FT	UJ		UG/L	0271H	D04734	COMPUCHEM	E2157-5
IPSW-10-010402FT	UJ		UG/L	0271H	D04734	COMPUCHEM	E2157-5
IPSW-10-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-5
IPSW-10-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-5
IPSW-10-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-5
IPSW-10-010402FT			UG/L	0271H	D04734	COMPUCHEM	E2157-5
IPSW-10-010402FT	J		UG/L	0271H	D04734	COMPUCHEM	E2157-5
IPSW-10-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-5
IPSW-10-010402FT	UJ		UG/L	0271H	D04734	COMPUCHEM	E2157-5
IPSW-10-010402FT	J		UG/L	0271H	D04734	COMPUCHEM	E2157-5
IPSW-10-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-5
IPSW-10-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-5
IPSW-10-010402FT			UG/L	0271H	D04734	COMPUCHEM	E2157-5
IPSW-10-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-5
IPSW-10-010402FT	U		UG/L	0271H	D04734	COMPUCHEM	E2157-5
IPSW-10-010402FT	J		UG/L	0271H	D04734	COMPUCHEM	E2157-5
IPSW-10-010402TS			MG/L	0271H	D04734		E2157-6
IPSW-10-021502	UJ		UG/L	0275H	D04979	COMPUCHEM	G2157-2
IPSW-10-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-2
IPSW-10-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-2
IPSW-10-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-2
IPSW-10-021502	UJ		UG/L	0275H	D04979	COMPUCHEM	G2157-2
IPSW-10-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-2
IPSW-10-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-2
IPSW-10-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-2
IPSW-10-021502	J		UG/L	0275H	D04979	COMPUCHEM	G2157-2
IPSW-10-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-2
IPSW-10-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-2
IPSW-10-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-2
IPSW-10-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-2
IPSW-10-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-2
IPSW-10-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-2
IPSW-10-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-2
IPSW-10-021502			UG/L	0275H	D04979	COMPUCHEM	G2157-2
IPSW-10-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-2
IPSW-10-021502	UJ		UG/L	0275H	D04979	COMPUCHEM	G2157-2
IPSW-10-021502	J		UG/L	0275H	D04979	COMPUCHEM	G2157-2
IPSW-10-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-2
IPSW-10-021502	U		UG/L	0275H	D04979	COMPUCHEM	G2157-2
IPSW-10-021502	J		UG/L	0275H	D04979	COMPUCHEM	G2157-2
IPSW-10-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-6
IPSW-10-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-6
IPSW-10-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-6
IPSW-10-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-6
IPSW-10-021502FT	UJ		UG/L	0275H	D04979	COMPUCHEM	H2157-6
IPSW-10-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-6
IPSW-10-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-6

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-10-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-6
IPSW-10-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-6
IPSW-10-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-6
IPSW-10-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-6
IPSW-10-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-6
IPSW-10-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-6
IPSW-10-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-6
IPSW-10-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-6
IPSW-10-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-6
IPSW-10-021502FT			UG/L	0275H	D04979	COMPUCHEM	H2157-6
IPSW-10-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-6
IPSW-10-021502FT	UJ		UG/L	0275H	D04979	COMPUCHEM	H2157-6
IPSW-10-021502FT	J		UG/L	0275H	D04979	COMPUCHEM	H2157-6
IPSW-10-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-6
IPSW-10-021502FT	U		UG/L	0275H	D04979	COMPUCHEM	H2157-6
IPSW-10-021502FT	UJ		UG/L	0275H	D04979	COMPUCHEM	H2157-6
IPSW-10-021502TS	J		MG/L	0275H	D04979	LIBRTY	G2157-12
IPSW-10-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-4
IPSW-10-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-4
IPSW-10-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-4
IPSW-10-031202			UG/L	0277H	D05016	COMPUCHEM	0277H-4
IPSW-10-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-4
IPSW-10-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-4
IPSW-10-031202			UG/L	0277H	D05016	COMPUCHEM	0277H-4
IPSW-10-031202	J		UG/L	0277H	D05016	COMPUCHEM	0277H-4
IPSW-10-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-4
IPSW-10-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-4
IPSW-10-031202			UG/L	0277H	D05016	COMPUCHEM	0277H-4
IPSW-10-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-4
IPSW-10-031202			UG/L	0277H	D05016	COMPUCHEM	0277H-4
IPSW-10-031202			UG/L	0277H	D05016	COMPUCHEM	0277H-4
IPSW-10-031202	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H-4
IPSW-10-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-4
IPSW-10-031202	J		UG/L	0277H	D05016	COMPUCHEM	0277H-4
IPSW-10-031202	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H-4
IPSW-10-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-4
IPSW-10-031202			UG/L	0277H	D05016	COMPUCHEM	0277H-4
IPSW-10-031202	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H-4
IPSW-10-031202	U		UG/L	0277H	D05016	COMPUCHEM	0277H-4
IPSW-10-031202			UG/L	0277H	D05016	COMPUCHEM	0277H-4
IPSW-10-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-5
IPSW-10-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-5
IPSW-10-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-5
IPSW-10-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H-5
IPSW-10-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-5
IPSW-10-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-5
IPSW-10-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H-5
IPSW-10-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-5
IPSW-10-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-5
IPSW-10-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-5
IPSW-10-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-5
IPSW-10-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-5
IPSW-10-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H-5
IPSW-10-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H-5
IPSW-10-031202FT	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H-5

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-10-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-5
IPSW-10-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H-5
IPSW-10-031202FT	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H-5
IPSW-10-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-5
IPSW-10-031202FT			UG/L	0277H	D05016	COMPUCHEM	0277H-5
IPSW-10-031202FT	UJ		UG/L	0277H	D05016	COMPUCHEM	0277H-5
IPSW-10-031202FT	U		UG/L	0277H	D05016	COMPUCHEM	0277H-5
IPSW-10-031202FT	J		UG/L	0277H	D05016	COMPUCHEM	0277H-5
IPSW-10-031202TS	J		MG/L	0277H	D05016		0277H-6
IPSW-10-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-4
IPSW-10-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-4
IPSW-10-041702			UG/L	0288H	D05401	COMPUCHEM	DO5401-4
IPSW-10-041702			UG/L	0288H	D05401	COMPUCHEM	DO5401-4
IPSW-10-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-4
IPSW-10-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-4
IPSW-10-041702			UG/L	0288H	D05401	COMPUCHEM	DO5401-4
IPSW-10-041702			UG/L	0288H	D05401	COMPUCHEM	DO5401-4
IPSW-10-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-4
IPSW-10-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-4
IPSW-10-041702	J		UG/L	0288H	D05401	COMPUCHEM	DO5401-4
IPSW-10-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-4
IPSW-10-041702			UG/L	0288H	D05401	COMPUCHEM	DO5401-4
IPSW-10-041702			UG/L	0288H	D05401	COMPUCHEM	DO5401-4
IPSW-10-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-4
IPSW-10-041702			UG/L	0288H	D05401	COMPUCHEM	DO5401-4
IPSW-10-041702			UG/L	0288H	D05401	COMPUCHEM	DO5401-4
IPSW-10-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-4
IPSW-10-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-4
IPSW-10-041702			UG/L	0288H	D05401	COMPUCHEM	DO5401-4
IPSW-10-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-4
IPSW-10-041702	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-4
IPSW-10-041702	J		UG/L	0288H	D05401	COMPUCHEM	DO5401-4
IPSW-10-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-5
IPSW-10-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-5
IPSW-10-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-5
IPSW-10-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5401-5
IPSW-10-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-5
IPSW-10-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-5
IPSW-10-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5401-5
IPSW-10-041702FT	J		UG/L	0288H	D05401	COMPUCHEM	DO5401-5
IPSW-10-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-5
IPSW-10-041702FT	UJ		UG/L	0288H	D05401	COMPUCHEM	DO5401-5
IPSW-10-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-5
IPSW-10-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-5
IPSW-10-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5401-5
IPSW-10-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5401-5
IPSW-10-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-5
IPSW-10-041702FT	J		UG/L	0288H	D05401	COMPUCHEM	DO5401-5
IPSW-10-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5401-5
IPSW-10-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-5
IPSW-10-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-5
IPSW-10-041702FT			UG/L	0288H	D05401	COMPUCHEM	DO5401-5
IPSW-10-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-5
IPSW-10-041702FT	U		UG/L	0288H	D05401	COMPUCHEM	DO5401-5
IPSW-10-041702FT	UJ		UG/L	0288H	D05401	COMPUCHEM	DO5401-5

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-10-041702TS			MG/L	0288H	D05401	COMPUCHEM	DO5401-6
IPSW-10-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-18
IPSW-10-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-18
IPSW-10-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-18
IPSW-10-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-18
IPSW-10-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-18
IPSW-10-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-18
IPSW-10-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-18
IPSW-10-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-18
IPSW-10-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-18
IPSW-10-042602	UJ		UG/L	0291H	D05521	COMPUCHEM	D05521-18
IPSW-10-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-18
IPSW-10-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-18
IPSW-10-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-18
IPSW-10-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-18
IPSW-10-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-18
IPSW-10-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-18
IPSW-10-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-18
IPSW-10-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-18
IPSW-10-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-18
IPSW-10-042602			UG/L	0291H	D05521	COMPUCHEM	D05521-18
IPSW-10-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-18
IPSW-10-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-18
IPSW-10-042602	U		UG/L	0291H	D05521	COMPUCHEM	D05521-18
IPSW-10-042602			MG/L	0291H	D05521	COMPUCHEM	D05521-18
IPSW-10-042602FT	UJ		UG/L	0291H	D05521	COMPUCHEM	D05521-19
IPSW-10-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-19
IPSW-10-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-19
IPSW-10-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-19
IPSW-10-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-19
IPSW-10-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-19
IPSW-10-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-19
IPSW-10-042602FT	J		UG/L	0291H	D05521	COMPUCHEM	D05521-19
IPSW-10-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-19
IPSW-10-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-19
IPSW-10-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-19
IPSW-10-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-19
IPSW-10-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-19
IPSW-10-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-19
IPSW-10-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-19
IPSW-10-042602FT	UJ		UG/L	0291H	D05521	COMPUCHEM	D05521-19
IPSW-10-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-19
IPSW-10-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-19
IPSW-10-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-19
IPSW-10-042602FT			UG/L	0291H	D05521	COMPUCHEM	D05521-19
IPSW-10-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-19
IPSW-10-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-19
IPSW-10-042602FT	U		UG/L	0291H	D05521	COMPUCHEM	D05521-19
IPSW-10-050802	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-5
IPSW-10-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-5
IPSW-10-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-5
IPSW-10-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-5
IPSW-10-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-5
IPSW-10-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-5
IPSW-10-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-5

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-10-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-5
IPSW-10-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-5
IPSW-10-050802	J		UG/L	0295H	D04969	COMPUCHEM	D04969-5
IPSW-10-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-5
IPSW-10-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-5
IPSW-10-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-5
IPSW-10-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-5
IPSW-10-050802	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-5
IPSW-10-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-5
IPSW-10-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-5
IPSW-10-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-5
IPSW-10-050802	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-5
IPSW-10-050802			UG/L	0295H	D04969	COMPUCHEM	D04969-5
IPSW-10-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-5
IPSW-10-050802	U		UG/L	0295H	D04969	COMPUCHEM	D04969-5
IPSW-10-050802	J		UG/L	0295H	D04969	COMPUCHEM	D04969-5
IPSW-10-050802	J		MG/L	0295H	D04969	COMPUCHEM	D04969-5
IPSW-10-050802FT	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-6
IPSW-10-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-6
IPSW-10-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-6
IPSW-10-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-6
IPSW-10-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-6
IPSW-10-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-6
IPSW-10-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-6
IPSW-10-050802FT	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-6
IPSW-10-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-6
IPSW-10-050802FT	J		UG/L	0295H	D04969	COMPUCHEM	D04969-6
IPSW-10-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-6
IPSW-10-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-6
IPSW-10-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-6
IPSW-10-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-6
IPSW-10-050802FT	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-6
IPSW-10-050802FT	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-6
IPSW-10-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-6
IPSW-10-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-6
IPSW-10-050802FT	UJ		UG/L	0295H	D04969	COMPUCHEM	D04969-6
IPSW-10-050802FT			UG/L	0295H	D04969	COMPUCHEM	D04969-6
IPSW-10-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-6
IPSW-10-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-6
IPSW-10-050802FT	U		UG/L	0295H	D04969	COMPUCHEM	D04969-6
IPSW-10-051502	UJ		UG/L	0296H	D05674	COMPUCHEM	D05674-13
IPSW-10-051502	U		UG/L	0296H	D05674	COMPUCHEM	D05674-13
IPSW-10-051502	U		UG/L	0296H	D05674	COMPUCHEM	D05674-13
IPSW-10-051502			UG/L	0296H	D05674	COMPUCHEM	D05674-13
IPSW-10-051502	U		UG/L	0296H	D05674	COMPUCHEM	D05674-13
IPSW-10-051502	U		UG/L	0296H	D05674	COMPUCHEM	D05674-13
IPSW-10-051502			UG/L	0296H	D05674	COMPUCHEM	D05674-13
IPSW-10-051502	J		UG/L	0296H	D05674	COMPUCHEM	D05674-13
IPSW-10-051502	U		UG/L	0296H	D05674	COMPUCHEM	D05674-13
IPSW-10-051502	UJ		UG/L	0296H	D05674	COMPUCHEM	D05674-13
IPSW-10-051502	UJ		UG/L	0296H	D05674	COMPUCHEM	D05674-13
IPSW-10-051502	U		UG/L	0296H	D05674	COMPUCHEM	D05674-13
IPSW-10-051502			UG/L	0296H	D05674	COMPUCHEM	D05674-13
IPSW-10-051502			UG/L	0296H	D05674	COMPUCHEM	D05674-13
IPSW-10-051502	U		UG/L	0296H	D05674	COMPUCHEM	D05674-13

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-10-051502	U		UG/L	0296H	D05674	COMPUCHEM	D05674-13
IPSW-10-051502			UG/L	0296H	D05674	COMPUCHEM	D05674-13
IPSW-10-051502	U		UG/L	0296H	D05674	COMPUCHEM	D05674-13
IPSW-10-051502	U		UG/L	0296H	D05674	COMPUCHEM	D05674-13
IPSW-10-051502			UG/L	0296H	D05674	COMPUCHEM	D05674-13
IPSW-10-051502	U		UG/L	0296H	D05674	COMPUCHEM	D05674-13
IPSW-10-051502	U		UG/L	0296H	D05674	COMPUCHEM	D05674-13
IPSW-10-051502	U		UG/L	0296H	D05674	COMPUCHEM	D05674-13
IPSW-10-051502	J		MG/L	0296H	D04977	COMPUCHEM	D04977-9
IPSW-10-051502FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-14
IPSW-10-051502FT	UJ		UG/L	0296H	D05674	COMPUCHEM	D05674-14
IPSW-10-051502FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-14
IPSW-10-051502FT			UG/L	0296H	D05674	COMPUCHEM	D05674-14
IPSW-10-051502FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-14
IPSW-10-051502FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-14
IPSW-10-051502FT			UG/L	0296H	D05674	COMPUCHEM	D05674-14
IPSW-10-051502FT			UG/L	0296H	D05674	COMPUCHEM	D05674-14
IPSW-10-051502FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-14
IPSW-10-051502FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-14
IPSW-10-051502FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-14
IPSW-10-051502FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-14
IPSW-10-051502FT			UG/L	0296H	D05674	COMPUCHEM	D05674-14
IPSW-10-051502FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-14
IPSW-10-051502FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-14
IPSW-10-051502FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-14
IPSW-10-051502FT			UG/L	0296H	D05674	COMPUCHEM	D05674-14
IPSW-10-051502FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-14
IPSW-10-051502FT	J		UG/L	0296H	D05674	COMPUCHEM	D05674-14
IPSW-10-051502FT			UG/L	0296H	D05674	COMPUCHEM	D05674-14
IPSW-10-051502FT	UJ		UG/L	0296H	D05674	COMPUCHEM	D05674-14
IPSW-10-051502FT	UJ		UG/L	0296H	D05674	COMPUCHEM	D05674-14
IPSW-10-051502FT	U		UG/L	0296H	D05674	COMPUCHEM	D05674-14
IPSW-10-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-14
IPSW-10-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-14
IPSW-10-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-14
IPSW-10-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-14
IPSW-10-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-14
IPSW-10-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-14
IPSW-10-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-14
IPSW-10-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-14
IPSW-10-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-14
IPSW-10-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-14
IPSW-10-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-14
IPSW-10-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-14
IPSW-10-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-14
IPSW-10-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-14
IPSW-10-062002	UJ		UG/L	0299H	D05700	COMPUCHEM	D05700-14
IPSW-10-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-14
IPSW-10-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-14
IPSW-10-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-14
IPSW-10-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-14
IPSW-10-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-14
IPSW-10-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-14
IPSW-10-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-14
IPSW-10-062002	UJ		UG/L	0299H	D05700	COMPUCHEM	D05700-14

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-10-062002	J		MG/L	0299H	D05700	COMPUCHEM	D05700-14
IPSW-10-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-6
IPSW-10-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-6
IPSW-10-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-6
IPSW-10-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05706-6
IPSW-10-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-6
IPSW-10-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-6
IPSW-10-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05706-6
IPSW-10-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-6
IPSW-10-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-6
IPSW-10-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05706-6
IPSW-10-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-6
IPSW-10-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-6
IPSW-10-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05706-6
IPSW-10-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05706-6
IPSW-10-062002FT	UJ		UG/L	0299H	D05700	COMPUCHEM	D05706-6
IPSW-10-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-6
IPSW-10-062002FT	J		UG/L	0299H	D05700	COMPUCHEM	D05706-6
IPSW-10-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-6
IPSW-10-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-6
IPSW-10-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05706-6
IPSW-10-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-6
IPSW-10-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-6
IPSW-10-062002FT	J		UG/L	0299H	D05700	COMPUCHEM	D05706-6
IPSW-10-071401	J	60.6 J	UG/L	0228H	D03514	COMPUCHEM	Q2157-1
IPSW-10-071401	U	1.7 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-1
IPSW-10-071401	U	2.4 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-1
IPSW-10-071401		34.5	UG/L	0228H	D03514	COMPUCHEM	Q2157-1
IPSW-10-071401	U	0.4 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-1
IPSW-10-071401	U	0.4 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-1
IPSW-10-071401		24200	UG/L	0228H	D03514	COMPUCHEM	Q2157-1
IPSW-10-071401	U	3 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-1
IPSW-10-071401	U	0.7 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-1
IPSW-10-071401	U	5.4 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-1
IPSW-10-071401		331	UG/L	0228H	D03514	COMPUCHEM	Q2157-1
IPSW-10-071401	U	1.8 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-1
IPSW-10-071401		4610	UG/L	0228H	D03514	COMPUCHEM	Q2157-1
IPSW-10-071401		46.4	UG/L	0228H	D03514	COMPUCHEM	Q2157-1
IPSW-10-071401	U	0.1 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-1
IPSW-10-071401	U	1.4 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-1
IPSW-10-071401	J	3540 J	UG/L	0228H	D03514	COMPUCHEM	Q2157-1
IPSW-10-071401	UJ	2.8 UJ	UG/L	0228H	D03514	COMPUCHEM	Q2157-1
IPSW-10-071401	U	0.5 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-1
IPSW-10-071401		54400	UG/L	0228H	D03514	COMPUCHEM	Q2157-1
IPSW-10-071401	U	4.1 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-1
IPSW-10-071401	U	0.6 U	UG/L	0228H	D03514	COMPUCHEM	Q2157-1
IPSW-10-071401	J	6 J	UG/L	0228H	D03514	COMPUCHEM	Q2157-1
IPSW-10-071401FT	UJ	57.3 UJ	UG/L	0228H	D03514	COMPUCHEM	S2157-1
IPSW-10-071401FT	U	1.7 U	UG/L	0228H	D03514	COMPUCHEM	S2157-1
IPSW-10-071401FT	UJ	1.2 UJ	UG/L	0228H	D03514	COMPUCHEM	S2157-1
IPSW-10-071401FT		33.7	UG/L	0228H	D03514	COMPUCHEM	S2157-1
IPSW-10-071401FT	U	0.4 U	UG/L	0228H	D03514	COMPUCHEM	S2157-1
IPSW-10-071401FT	U	0.4 U	UG/L	0228H	D03514	COMPUCHEM	S2157-1
IPSW-10-071401FT		24500	UG/L	0228H	D03514	COMPUCHEM	S2157-1
IPSW-10-071401FT	J	1.4 J	UG/L	0228H	D03514	COMPUCHEM	S2157-1

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-10-071401FT	U	0.7 U	UG/L	0228H	D03514	COMPUCHEM	S2157-1
IPSW-10-071401FT		4	UG/L	0228H	D03514	COMPUCHEM	S2157-1
IPSW-10-071401FT	U	143 U	UG/L	0228H	D03514	COMPUCHEM	S2157-1
IPSW-10-071401FT	UJ	1.8 UJ	UG/L	0228H	D03514	COMPUCHEM	S2157-1
IPSW-10-071401FT		4540	UG/L	0228H	D03514	COMPUCHEM	S2157-1
IPSW-10-071401FT		15.8	UG/L	0228H	D03514	COMPUCHEM	S2157-1
IPSW-10-071401FT	U	0.1 U	UG/L	0228H	D03514	COMPUCHEM	S2157-1
IPSW-10-071401FT	J	1.7 J	UG/L	0228H	D03514	COMPUCHEM	S2157-1
IPSW-10-071401FT	J	3620 J	UG/L	0228H	D03514	COMPUCHEM	S2157-1
IPSW-10-071401FT	UJ	2.8 UJ	UG/L	0228H	D03514	COMPUCHEM	S2157-1
IPSW-10-071401FT	U	0.5 U	UG/L	0228H	D03514	COMPUCHEM	S2157-1
IPSW-10-071401FT		55400	UG/L	0228H	D03514	COMPUCHEM	S2157-1
IPSW-10-071401FT	UJ	4.1 UJ	UG/L	0228H	D03514	COMPUCHEM	S2157-1
IPSW-10-071401FT	U	0.6 U	UG/L	0228H	D03514	COMPUCHEM	S2157-1
IPSW-10-071401FT	J	9.4 J	UG/L	0228H	D03514	COMPUCHEM	S2157-1
IPSW-10-071401TS		1.9	MG/L	0228H	D03514	COMPUCHEM	R2157-1
IPSW-10-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-4
IPSW-10-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-4
IPSW-10-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-4
IPSW-10-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-4
IPSW-10-071602	UJ		UG/L	0310H	D05754	COMPUCHEM	D05754-4
IPSW-10-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-4
IPSW-10-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-4
IPSW-10-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-4
IPSW-10-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-4
IPSW-10-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-4
IPSW-10-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-4
IPSW-10-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-4
IPSW-10-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-4
IPSW-10-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-4
IPSW-10-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-4
IPSW-10-071602	J		UG/L	0310H	D05754	COMPUCHEM	D05754-4
IPSW-10-071602	J		UG/L	0310H	D05754	COMPUCHEM	D05754-4
IPSW-10-071602	UJ		UG/L	0310H	D05754	COMPUCHEM	D05754-4
IPSW-10-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-4
IPSW-10-071602			UG/L	0310H	D05754	COMPUCHEM	D05754-4
IPSW-10-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-4
IPSW-10-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05754-4
IPSW-10-071602	J		UG/L	0310H	D05754	COMPUCHEM	D05754-4
IPSW-10-071602			MG/L	0310H	D05754	COMPUCHEM	D05754-4
IPSW-10-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-5
IPSW-10-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-5
IPSW-10-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-5
IPSW-10-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05754-5
IPSW-10-071602FT	UJ		UG/L	0310H	D05754	COMPUCHEM	D05754-5
IPSW-10-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-5
IPSW-10-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05754-5
IPSW-10-071602FT	J		UG/L	0310H	D05754	COMPUCHEM	D05754-5
IPSW-10-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-5
IPSW-10-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-5
IPSW-10-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-5
IPSW-10-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-5
IPSW-10-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05754-5
IPSW-10-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05754-5
IPSW-10-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-5

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-10-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-5
IPSW-10-071602FT	J		UG/L	0310H	D05754	COMPUCHEM	D05754-5
IPSW-10-071602FT	UJ		UG/L	0310H	D05754	COMPUCHEM	D05754-5
IPSW-10-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-5
IPSW-10-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05754-5
IPSW-10-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05754-5
IPSW-10-071602FT	UJ		UG/L	0310H	D05754	COMPUCHEM	D05754-5
IPSW-10-071602FT	UJ		UG/L	0310H	D05754	COMPUCHEM	D05754-5
IPSW-10-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-17
IPSW-10-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-17
IPSW-10-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-17
IPSW-10-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-17
IPSW-10-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-17
IPSW-10-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-17
IPSW-10-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-17
IPSW-10-072502	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-17
IPSW-10-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-17
IPSW-10-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-17
IPSW-10-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-17
IPSW-10-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-17
IPSW-10-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-17
IPSW-10-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-17
IPSW-10-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-17
IPSW-10-072502	J		UG/L	0312H	D04085	COMPUCHEM	D04085-17
IPSW-10-072502	J		UG/L	0312H	D04085	COMPUCHEM	D04085-17
IPSW-10-072502	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-17
IPSW-10-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-17
IPSW-10-072502			UG/L	0312H	D04085	COMPUCHEM	D04085-17
IPSW-10-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-17
IPSW-10-072502	U		UG/L	0312H	D04085	COMPUCHEM	D04085-17
IPSW-10-072502	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-17
IPSW-10-072502	UJ		MG/L	0312H	D04085	COMPUCHEM	D04085-17
IPSW-10-072502FT	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-18
IPSW-10-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-18
IPSW-10-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-18
IPSW-10-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-18
IPSW-10-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-18
IPSW-10-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-18
IPSW-10-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-18
IPSW-10-072502FT	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-18
IPSW-10-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-18
IPSW-10-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-18
IPSW-10-072502FT	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-18
IPSW-10-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-18
IPSW-10-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-18
IPSW-10-072502FT	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-18
IPSW-10-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-18
IPSW-10-072502FT	J		UG/L	0312H	D04085	COMPUCHEM	D04085-18
IPSW-10-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-18
IPSW-10-072502FT	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-18
IPSW-10-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-18
IPSW-10-072502FT			UG/L	0312H	D04085	COMPUCHEM	D04085-18
IPSW-10-072502FT	U		UG/L	0312H	D04085	COMPUCHEM	D04085-18
IPSW-10-072502FT	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-18
IPSW-10-072502FT	UJ		UG/L	0312H	D04085	COMPUCHEM	D04085-18

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-10-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-4
IPSW-10-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-4
IPSW-10-080602	J		UG/L	0314H	D04128	COMPUCHEM	D04128-4
IPSW-10-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-4
IPSW-10-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-4
IPSW-10-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-4
IPSW-10-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-4
IPSW-10-080602	J		UG/L	0314H	D04128	COMPUCHEM	D04128-4
IPSW-10-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-4
IPSW-10-080602	J		UG/L	0314H	D04128	COMPUCHEM	D04128-4
IPSW-10-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-4
IPSW-10-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-4
IPSW-10-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-4
IPSW-10-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-4
IPSW-10-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-4
IPSW-10-080602	J		UG/L	0314H	D04128	COMPUCHEM	D04128-4
IPSW-10-080602	J		UG/L	0314H	D04128	COMPUCHEM	D04128-4
IPSW-10-080602	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-4
IPSW-10-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-4
IPSW-10-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-4
IPSW-10-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-4
IPSW-10-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-4
IPSW-10-080602	J		UG/L	0314H	D04128	COMPUCHEM	D04128-4
IPSW-10-080602	J		MG/L	0314H	D04128	COMPUCHEM	D04128-4
IPSW-10-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-5
IPSW-10-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-5
IPSW-10-080602FT	J		UG/L	0314H	D04128	COMPUCHEM	D04128-5
IPSW-10-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-5
IPSW-10-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-5
IPSW-10-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-5
IPSW-10-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-5
IPSW-10-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-5
IPSW-10-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-5
IPSW-10-080602FT	J		UG/L	0314H	D04128	COMPUCHEM	D04128-5
IPSW-10-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-5
IPSW-10-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-5
IPSW-10-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-5
IPSW-10-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-5
IPSW-10-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-5
IPSW-10-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-5
IPSW-10-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-5
IPSW-10-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-5
IPSW-10-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-5
IPSW-10-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-5
IPSW-10-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-5
IPSW-10-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-5
IPSW-10-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-5
IPSW-10-082301	U	43.6 U	UG/L	0240H	D03550	COMPUCHEM	U2157-3
IPSW-10-082301	U	1.7 U	UG/L	0240H	D03550	COMPUCHEM	U2157-3
IPSW-10-082301	U	5.8 U	UG/L	0240H	D03550	COMPUCHEM	U2157-3
IPSW-10-082301	J	35.6 J	UG/L	0240H	D03550	COMPUCHEM	U2157-3
IPSW-10-082301	U	0.4 U	UG/L	0240H	D03550	COMPUCHEM	U2157-3
IPSW-10-082301	U	0.4 U	UG/L	0240H	D03550	COMPUCHEM	U2157-3
IPSW-10-082301		27100	UG/L	0240H	D03550	COMPUCHEM	U2157-3
IPSW-10-082301	J	1.1 J	UG/L	0240H	D03550	COMPUCHEM	U2157-3

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-10-082301	UJ	0.7 UJ	UG/L	0240H	D03550	COMPUCHEM	U2157-3
IPSW-10-082301	U	4 U	UG/L	0240H	D03550	COMPUCHEM	U2157-3
IPSW-10-082301	J	107 J	UG/L	0240H	D03550	COMPUCHEM	U2157-3
IPSW-10-082301	U	1.8 U	UG/L	0240H	D03550	COMPUCHEM	U2157-3
IPSW-10-082301		5000	UG/L	0240H	D03550	COMPUCHEM	U2157-3
IPSW-10-082301		32.2	UG/L	0240H	D03550	COMPUCHEM	U2157-3
IPSW-10-082301	U	0.1 U	UG/L	0240H	D03550	COMPUCHEM	U2157-3
IPSW-10-082301	U	1.4 U	UG/L	0240H	D03550	COMPUCHEM	U2157-3
IPSW-10-082301	J	3660 J	UG/L	0240H	D03550	COMPUCHEM	U2157-3
IPSW-10-082301	U	2.8 U	UG/L	0240H	D03550	COMPUCHEM	U2157-3
IPSW-10-082301	U	0.5 U	UG/L	0240H	D03550	COMPUCHEM	U2157-3
IPSW-10-082301		56000	UG/L	0240H	D03550	COMPUCHEM	U2157-3
IPSW-10-082301	U	4.1 U	UG/L	0240H	D03550	COMPUCHEM	U2157-3
IPSW-10-082301	UJ	0.6 UJ	UG/L	0240H	D03550	COMPUCHEM	U2157-3
IPSW-10-082301	J	0.73 J	UG/L	0240H	D03550	COMPUCHEM	U2157-3
IPSW-10-082301FT	U	43.6 U	UG/L	0240H	D03550	COMPUCHEM	U2157-4
IPSW-10-082301FT	U	1.7 U	UG/L	0240H	D03550	COMPUCHEM	U2157-4
IPSW-10-082301FT	U	4.2 U	UG/L	0240H	D03550	COMPUCHEM	U2157-4
IPSW-10-082301FT	J	31.1 J	UG/L	0240H	D03550	COMPUCHEM	U2157-4
IPSW-10-082301FT	U	0.4 U	UG/L	0240H	D03550	COMPUCHEM	U2157-4
IPSW-10-082301FT	U	0.4 U	UG/L	0240H	D03550	COMPUCHEM	U2157-4
IPSW-10-082301FT		24100	UG/L	0240H	D03550	COMPUCHEM	U2157-4
IPSW-10-082301FT	J	1 J	UG/L	0240H	D03550	COMPUCHEM	U2157-4
IPSW-10-082301FT	UJ	0.7 UJ	UG/L	0240H	D03550	COMPUCHEM	U2157-4
IPSW-10-082301FT	U	4.5 U	UG/L	0240H	D03550	COMPUCHEM	U2157-4
IPSW-10-082301FT	J	20.1 J	UG/L	0240H	D03550	COMPUCHEM	U2157-4
IPSW-10-082301FT	U	1.8 U	UG/L	0240H	D03550	COMPUCHEM	U2157-4
IPSW-10-082301FT		4490	UG/L	0240H	D03550	COMPUCHEM	U2157-4
IPSW-10-082301FT	U	1.1 U	UG/L	0240H	D03550	COMPUCHEM	U2157-4
IPSW-10-082301FT	U	0.1 U	UG/L	0240H	D03550	COMPUCHEM	U2157-4
IPSW-10-082301FT	U	1.4 U	UG/L	0240H	D03550	COMPUCHEM	U2157-4
IPSW-10-082301FT	J	3280 J	UG/L	0240H	D03550	COMPUCHEM	U2157-4
IPSW-10-082301FT	U	2.8 U	UG/L	0240H	D03550	COMPUCHEM	U2157-4
IPSW-10-082301FT	U	0.5 U	UG/L	0240H	D03550	COMPUCHEM	U2157-4
IPSW-10-082301FT		51000	UG/L	0240H	D03550	COMPUCHEM	U2157-4
IPSW-10-082301FT	U	4.1 U	UG/L	0240H	D03550	COMPUCHEM	U2157-4
IPSW-10-082301FT	UJ	0.6 UJ	UG/L	0240H	D03550	COMPUCHEM	U2157-4
IPSW-10-082301FT	UJ	0.7 UJ	UG/L	0240H	D03550	COMPUCHEM	U2157-4
IPSW-10-082301TS		4.2	MG/L	0240H	D03550		U2157-5
IPSW-10-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-15
IPSW-10-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-15
IPSW-10-083102	J		UG/L	0324H	D08175	COMPUCHEM	D08175-15
IPSW-10-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-15
IPSW-10-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-15
IPSW-10-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-15
IPSW-10-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-15
IPSW-10-083102	UJ		UG/L	0324H	D08175	COMPUCHEM	D08175-15
IPSW-10-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-15
IPSW-10-083102	J		UG/L	0324H	D08175	COMPUCHEM	D08175-15
IPSW-10-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-15
IPSW-10-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-15
IPSW-10-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-15
IPSW-10-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-15
IPSW-10-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-15
IPSW-10-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-15

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-10-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-15
IPSW-10-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-15
IPSW-10-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-15
IPSW-10-083102			UG/L	0324H	D08175	COMPUCHEM	D08175-15
IPSW-10-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-15
IPSW-10-083102	UJ		UG/L	0324H	D08175	COMPUCHEM	D08175-15
IPSW-10-083102	U		UG/L	0324H	D08175	COMPUCHEM	D08175-15
IPSW-10-083102	J		MG/L	0324H	D08175	COMPUCHEM	D08175-15
IPSW-10-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-16
IPSW-10-083102FT	UJ		UG/L	0324H	D08175	COMPUCHEM	D08175-16
IPSW-10-083102FT	J		UG/L	0324H	D08175	COMPUCHEM	D08175-16
IPSW-10-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-16
IPSW-10-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-16
IPSW-10-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-16
IPSW-10-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-16
IPSW-10-083102FT	UJ		UG/L	0324H	D08175	COMPUCHEM	D08175-16
IPSW-10-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-16
IPSW-10-083102FT	J		UG/L	0324H	D08175	COMPUCHEM	D08175-16
IPSW-10-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-16
IPSW-10-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-16
IPSW-10-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-16
IPSW-10-083102FT	J		UG/L	0324H	D08175	COMPUCHEM	D08175-16
IPSW-10-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-16
IPSW-10-083102FT	J		UG/L	0324H	D08175	COMPUCHEM	D08175-16
IPSW-10-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-16
IPSW-10-083102FT	UJ		UG/L	0324H	D08175	COMPUCHEM	D08175-16
IPSW-10-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-16
IPSW-10-083102FT			UG/L	0324H	D08175	COMPUCHEM	D08175-16
IPSW-10-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-16
IPSW-10-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-16
IPSW-10-083102FT	U		UG/L	0324H	D08175	COMPUCHEM	D08175-16
IPSW-10-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-4
IPSW-10-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-4
IPSW-10-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-4
IPSW-10-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-4
IPSW-10-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-4
IPSW-10-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-4
IPSW-10-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-4
IPSW-10-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-4
IPSW-10-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-4
IPSW-10-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-4
IPSW-10-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-4
IPSW-10-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-4
IPSW-10-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-4
IPSW-10-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-4
IPSW-10-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-4
IPSW-10-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-4
IPSW-10-091002	J		UG/L	0323H	D04158	COMPUCHEM	D04158-4
IPSW-10-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-4
IPSW-10-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-4
IPSW-10-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-4
IPSW-10-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-4
IPSW-10-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-4
IPSW-10-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-4
IPSW-10-091002	J		MG/L	0323H	D04158	COMPUCHEM	D04158-4

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-10-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-5
IPSW-10-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-5
IPSW-10-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-5
IPSW-10-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-5
IPSW-10-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-5
IPSW-10-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-5
IPSW-10-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-5
IPSW-10-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-5
IPSW-10-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-5
IPSW-10-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-5
IPSW-10-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-5
IPSW-10-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-5
IPSW-10-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-5
IPSW-10-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-5
IPSW-10-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-5
IPSW-10-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-5
IPSW-10-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-5
IPSW-10-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-5
IPSW-10-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-5
IPSW-10-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-5
IPSW-10-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-5
IPSW-10-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-5
IPSW-10-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-5
IPSW-10-091801	U	43.6 U	UG/L	0248H	D03551	COMPUCHEM	W2157-4
IPSW-10-091801	U	1.7 U	UG/L	0248H	D03551	COMPUCHEM	W2157-4
IPSW-10-091801	U	1.2 U	UG/L	0248H	D03551	COMPUCHEM	W2157-4
IPSW-10-091801		40.3 B	UG/L	0248H	D03551	COMPUCHEM	W2157-4
IPSW-10-091801	U	0.4 U	UG/L	0248H	D03551	COMPUCHEM	W2157-4
IPSW-10-091801	U	0.4 U	UG/L	0248H	D03551	COMPUCHEM	W2157-4
IPSW-10-091801		27500	UG/L	0248H	D03551	COMPUCHEM	W2157-4
IPSW-10-091801	J	1.4 B	UG/L	0248H	D03551	COMPUCHEM	W2157-4
IPSW-10-091801	U	0.7 U	UG/L	0248H	D03551	COMPUCHEM	W2157-4
IPSW-10-091801	UJ	3 B	UG/L	0248H	D03551	COMPUCHEM	W2157-4
IPSW-10-091801	U	171	UG/L	0248H	D03551	COMPUCHEM	W2157-4
IPSW-10-091801	U	1.8 U	UG/L	0248H	D03551	COMPUCHEM	W2157-4
IPSW-10-091801		5820	UG/L	0248H	D03551	COMPUCHEM	W2157-4
IPSW-10-091801		18.2	UG/L	0248H	D03551	COMPUCHEM	W2157-4
IPSW-10-091801	U	0.1 U	UG/L	0248H	D03551	COMPUCHEM	W2157-4
IPSW-10-091801		1.6 B	UG/L	0248H	D03551	COMPUCHEM	W2157-4
IPSW-10-091801	J	4050 B	UG/L	0248H	D03551	COMPUCHEM	W2157-4
IPSW-10-091801	U	2.8 U	UG/L	0248H	D03551	COMPUCHEM	W2157-4
IPSW-10-091801	U	0.5 U	UG/L	0248H	D03551	COMPUCHEM	W2157-4
IPSW-10-091801		59400	UG/L	0248H	D03551	COMPUCHEM	W2157-4
IPSW-10-091801	U	4.1 U	UG/L	0248H	D03551	COMPUCHEM	W2157-4
IPSW-10-091801	U	0.6 U	UG/L	0248H	D03551	COMPUCHEM	W2157-4
IPSW-10-091801	J	2.1 B	UG/L	0248H	D03551	COMPUCHEM	W2157-4
IPSW-10-091801FT	U	43.6 U	UG/L	0248H	D03551	COMPUCHEM	W2157-5
IPSW-10-091801FT	U	1.7 U	UG/L	0248H	D03551	COMPUCHEM	W2157-5
IPSW-10-091801FT	J	1.5 B	UG/L	0248H	D03551	COMPUCHEM	W2157-5
IPSW-10-091801FT	J	39.4 B	UG/L	0248H	D03551	COMPUCHEM	W2157-5
IPSW-10-091801FT	U	0.4 U	UG/L	0248H	D03551	COMPUCHEM	W2157-5
IPSW-10-091801FT	U	0.4 U	UG/L	0248H	D03551	COMPUCHEM	W2157-5
IPSW-10-091801FT		27700	UG/L	0248H	D03551	COMPUCHEM	W2157-5
IPSW-10-091801FT	J	1.4 B	UG/L	0248H	D03551	COMPUCHEM	W2157-5
IPSW-10-091801FT	U	0.7 U	UG/L	0248H	D03551	COMPUCHEM	W2157-5

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-10-091801FT	U	3.3 B	UG/L	0248H	D03551	COMPUCHEM	W2157-5
IPSW-10-091801FT	U	57.8 B	UG/L	0248H	D03551	COMPUCHEM	W2157-5
IPSW-10-091801FT	U	1.8 U	UG/L	0248H	D03551	COMPUCHEM	W2157-5
IPSW-10-091801FT		5870	UG/L	0248H	D03551	COMPUCHEM	W2157-5
IPSW-10-091801FT		3.1 B	UG/L	0248H	D03551	COMPUCHEM	W2157-5
IPSW-10-091801FT	U	0.1 U	UG/L	0248H	D03551	COMPUCHEM	W2157-5
IPSW-10-091801FT		1.5 B	UG/L	0248H	D03551	COMPUCHEM	W2157-5
IPSW-10-091801FT	J	4120 B	UG/L	0248H	D03551	COMPUCHEM	W2157-5
IPSW-10-091801FT	U	2.8 U	UG/L	0248H	D03551	COMPUCHEM	W2157-5
IPSW-10-091801FT	U	0.5 U	UG/L	0248H	D03551	COMPUCHEM	W2157-5
IPSW-10-091801FT		60100	UG/L	0248H	D03551	COMPUCHEM	W2157-5
IPSW-10-091801FT	U	4.1 U	UG/L	0248H	D03551	COMPUCHEM	W2157-5
IPSW-10-091801FT	U	0.6 U	UG/L	0248H	D03551	COMPUCHEM	W2157-5
IPSW-10-091801FT		71.4	UG/L	0248H	D03551	COMPUCHEM	W2157-5
IPSW-10-091801TS	J	4	MG/L	0248H	D03551		W2157-6
IPSW-10-092502	UJ		UG/L	0326H	D08333	COMPUCHEM	D08333-1
IPSW-10-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-1
IPSW-10-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-1
IPSW-10-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-1
IPSW-10-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-1
IPSW-10-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-1
IPSW-10-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-1
IPSW-10-092502	J		UG/L	0326H	D08333	COMPUCHEM	D08333-1
IPSW-10-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-1
IPSW-10-092502	UJ		UG/L	0326H	D08333	COMPUCHEM	D08333-1
IPSW-10-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-1
IPSW-10-092502	UJ		UG/L	0326H	D08333	COMPUCHEM	D08333-1
IPSW-10-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-1
IPSW-10-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-1
IPSW-10-092502	J		UG/L	0326H	D08333	COMPUCHEM	D08333-1
IPSW-10-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-1
IPSW-10-092502			UG/L	0326H	D08333	COMPUCHEM	D08333-1
IPSW-10-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-1
IPSW-10-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-1
IPSW-10-092502	J		UG/L	0326H	D08333	COMPUCHEM	D08333-1
IPSW-10-092502	UJ		UG/L	0326H	D08333	COMPUCHEM	D08333-1
IPSW-10-092502	J		UG/L	0326H	D08333	COMPUCHEM	D08333-1
IPSW-10-092502	U		UG/L	0326H	D08333	COMPUCHEM	D08333-1
IPSW-10-092502	J		MG/L	0326H	D08333	COMPUCHEM	D08333-1
IPSW-10-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-1
IPSW-10-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-1
IPSW-10-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-1
IPSW-10-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-1
IPSW-10-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-1
IPSW-10-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-1
IPSW-10-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-1
IPSW-10-092502FT	J		UG/L	0326H	D08334	COMPUCHEM	D08334-1
IPSW-10-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-1
IPSW-10-092502FT	J		UG/L	0326H	D08334	COMPUCHEM	D08334-1
IPSW-10-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-1
IPSW-10-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-1
IPSW-10-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-1
IPSW-10-092502FT	UJ		UG/L	0326H	D08334	COMPUCHEM	D08334-1
IPSW-10-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-1
IPSW-10-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-1

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-10-092502FT			UG/L	0326H	D08334	COMPUCHEM	D08334-1
IPSW-10-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-1
IPSW-10-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-1
IPSW-10-092502FT	J		UG/L	0326H	D08334	COMPUCHEM	D08334-1
IPSW-10-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-1
IPSW-10-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-1
IPSW-10-092502FT	U		UG/L	0326H	D08334	COMPUCHEM	D08334-1
IPSW-10-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-23
IPSW-10-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-23
IPSW-10-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-23
IPSW-10-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-23
IPSW-10-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-23
IPSW-10-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-23
IPSW-10-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-23
IPSW-10-101802	J		UG/L	0332H	D08518	COMPUCHEM	D08518-23
IPSW-10-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-23
IPSW-10-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-23
IPSW-10-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-23
IPSW-10-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-23
IPSW-10-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-23
IPSW-10-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-23
IPSW-10-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-23
IPSW-10-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-23
IPSW-10-101802	J		UG/L	0332H	D08518	COMPUCHEM	D08518-23
IPSW-10-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-23
IPSW-10-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-23
IPSW-10-101802			UG/L	0332H	D08518	COMPUCHEM	D08518-23
IPSW-10-101802	UJ		UG/L	0332H	D08518	COMPUCHEM	D08518-23
IPSW-10-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-23
IPSW-10-101802	U		UG/L	0332H	D08518	COMPUCHEM	D08518-23
IPSW-10-101802			MG/L	0332H	D08518	COMPUCHEM	D08518-23
IPSW-10-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-24
IPSW-10-101802FT	UJ		UG/L	0332H	D08518	COMPUCHEM	D08518-24
IPSW-10-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-24
IPSW-10-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-24
IPSW-10-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-24
IPSW-10-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-24
IPSW-10-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-24
IPSW-10-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-24
IPSW-10-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-24
IPSW-10-101802FT	UJ		UG/L	0332H	D08518	COMPUCHEM	D08518-24
IPSW-10-101802FT	UJ		UG/L	0332H	D08518	COMPUCHEM	D08518-24
IPSW-10-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-24
IPSW-10-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-24
IPSW-10-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-24
IPSW-10-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-24
IPSW-10-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-24
IPSW-10-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-24
IPSW-10-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-24
IPSW-10-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-24
IPSW-10-101802FT			UG/L	0332H	D08518	COMPUCHEM	D08518-24
IPSW-10-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-24
IPSW-10-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-24
IPSW-10-101802FT	U		UG/L	0332H	D08518	COMPUCHEM	D08518-24
IPSW-10-102201	UJ		UG/L	0251H	D04197	COMPUCHEM	Y2157-4

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-10-102201	UJ		UG/L	0251H	D04197	COMPUCHEM	Y2157-4
IPSW-10-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-4
IPSW-10-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-4
IPSW-10-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-4
IPSW-10-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-4
IPSW-10-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-4
IPSW-10-102201	J		UG/L	0251H	D04197	COMPUCHEM	Y2157-4
IPSW-10-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-4
IPSW-10-102201	J		UG/L	0251H	D04197	COMPUCHEM	Y2157-4
IPSW-10-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-4
IPSW-10-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-4
IPSW-10-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-4
IPSW-10-102201			UG/L	0251H	D04197	COMPUCHEM	Y2157-4
IPSW-10-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-4
IPSW-10-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-4
IPSW-10-102201	J		UG/L	0251H	D04197	COMPUCHEM	Y2157-4
IPSW-10-102201	UJ		UG/L	0251H	D04197	COMPUCHEM	Y2157-4
IPSW-10-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-4
IPSW-10-102201	J		UG/L	0251H	D04197	COMPUCHEM	Y2157-4
IPSW-10-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-4
IPSW-10-102201	U		UG/L	0251H	D04197	COMPUCHEM	Y2157-4
IPSW-10-102201	UJ		UG/L	0251H	D04197	COMPUCHEM	Y2157-4
IPSW-10-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-6
IPSW-10-102201FT	UJ		UG/L	0251H	D04197	COMPUCHEM	Z2157-6
IPSW-10-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-6
IPSW-10-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-6
IPSW-10-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-6
IPSW-10-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-6
IPSW-10-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-6
IPSW-10-102201FT	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-6
IPSW-10-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-6
IPSW-10-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-6
IPSW-10-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-6
IPSW-10-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-6
IPSW-10-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-6
IPSW-10-102201FT			UG/L	0251H	D04197	COMPUCHEM	Z2157-6
IPSW-10-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-6
IPSW-10-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-6
IPSW-10-102201FT	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-6
IPSW-10-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-6
IPSW-10-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-6
IPSW-10-102201FT	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-6
IPSW-10-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-6
IPSW-10-102201FT	U		UG/L	0251H	D04197	COMPUCHEM	Z2157-6
IPSW-10-102201FT	J		UG/L	0251H	D04197	COMPUCHEM	Z2157-6
IPSW-10-102201TS			MG/L	0251H	D04197		Y2157-5
IPSW-10-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-2
IPSW-10-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-2
IPSW-10-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-2
IPSW-10-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-2
IPSW-10-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-2
IPSW-10-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-2
IPSW-10-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-2
IPSW-10-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-2
IPSW-10-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-2

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-10-102502	J		UG/L	0334H	D08184	COMPUCHEM	D08184-2
IPSW-10-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-2
IPSW-10-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-2
IPSW-10-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-2
IPSW-10-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-2
IPSW-10-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-2
IPSW-10-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-2
IPSW-10-102502	J		UG/L	0334H	D08184	COMPUCHEM	D08184-2
IPSW-10-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-2
IPSW-10-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-2
IPSW-10-102502			UG/L	0334H	D08184	COMPUCHEM	D08184-2
IPSW-10-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-2
IPSW-10-102502	UJ		UG/L	0334H	D08184	COMPUCHEM	D08184-2
IPSW-10-102502	U		UG/L	0334H	D08184	COMPUCHEM	D08184-2
IPSW-10-102502	J		MG/L	0334H	D08184	COMPUCHEM	D08184-2
IPSW-10-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-5
IPSW-10-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-5
IPSW-10-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-5
IPSW-10-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-5
IPSW-10-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-5
IPSW-10-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-5
IPSW-10-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-5
IPSW-10-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-5
IPSW-10-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-5
IPSW-10-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-5
IPSW-10-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-5
IPSW-10-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-5
IPSW-10-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-5
IPSW-10-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-5
IPSW-10-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-5
IPSW-10-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-5
IPSW-10-102502FT	J		UG/L	0334H	D08184	COMPUCHEM	D08184-5
IPSW-10-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-5
IPSW-10-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-5
IPSW-10-102502FT			UG/L	0334H	D08184	COMPUCHEM	D08184-5
IPSW-10-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-5
IPSW-10-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-5
IPSW-10-102502FT	U		UG/L	0334H	D08184	COMPUCHEM	D08184-5
IPSW-10-111901	UJ		UG/L	0264H	D03985	COMPUCHEM	A2157-4
IPSW-10-111901	U		UG/L	0264H	D03985	COMPUCHEM	A2157-4
IPSW-10-111901	U		UG/L	0264H	D03985	COMPUCHEM	A2157-4
IPSW-10-111901	J		UG/L	0264H	D03985	COMPUCHEM	A2157-4
IPSW-10-111901	U		UG/L	0264H	D03985	COMPUCHEM	A2157-4
IPSW-10-111901	U		UG/L	0264H	D03985	COMPUCHEM	A2157-4
IPSW-10-111901			UG/L	0264H	D03985	COMPUCHEM	A2157-4
IPSW-10-111901	U		UG/L	0264H	D03985	COMPUCHEM	A2157-4
IPSW-10-111901	U		UG/L	0264H	D03985	COMPUCHEM	A2157-4
IPSW-10-111901	J		UG/L	0264H	D03985	COMPUCHEM	A2157-4
IPSW-10-111901	J		UG/L	0264H	D03985	COMPUCHEM	A2157-4
IPSW-10-111901	UJ		UG/L	0264H	D03985	COMPUCHEM	A2157-4
IPSW-10-111901			UG/L	0264H	D03985	COMPUCHEM	A2157-4
IPSW-10-111901	J		UG/L	0264H	D03985	COMPUCHEM	A2157-4
IPSW-10-111901	UJ		UG/L	0264H	D03985	COMPUCHEM	A2157-4
IPSW-10-111901	U		UG/L	0264H	D03985	COMPUCHEM	A2157-4
IPSW-10-111901	J		UG/L	0264H	D03985	COMPUCHEM	A2157-4

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-10-111901	U		UG/L	0264H	D03985	COMPUCHEM	A2157-4
IPSW-10-111901	U		UG/L	0264H	D03985	COMPUCHEM	A2157-4
IPSW-10-111901			UG/L	0264H	D03985	COMPUCHEM	A2157-4
IPSW-10-111901	U		UG/L	0264H	D03985	COMPUCHEM	A2157-4
IPSW-10-111901	U		UG/L	0264H	D03985	COMPUCHEM	A2157-4
IPSW-10-111901	J		UG/L	0264H	D03985	COMPUCHEM	A2157-4
IPSW-10-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-5
IPSW-10-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-5
IPSW-10-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-5
IPSW-10-111901FT	J		UG/L	0264H	D03985	COMPUCHEM	A2157-5
IPSW-10-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-5
IPSW-10-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-5
IPSW-10-111901FT			UG/L	0264H	D03985	COMPUCHEM	A2157-5
IPSW-10-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-5
IPSW-10-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-5
IPSW-10-111901FT	J		UG/L	0264H	D03985	COMPUCHEM	A2157-5
IPSW-10-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-5
IPSW-10-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-5
IPSW-10-111901FT			UG/L	0264H	D03985	COMPUCHEM	A2157-5
IPSW-10-111901FT	UJ		UG/L	0264H	D03985	COMPUCHEM	A2157-5
IPSW-10-111901FT	UJ		UG/L	0264H	D03985	COMPUCHEM	A2157-5
IPSW-10-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-5
IPSW-10-111901FT	J		UG/L	0264H	D03985	COMPUCHEM	A2157-5
IPSW-10-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-5
IPSW-10-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-5
IPSW-10-111901FT			UG/L	0264H	D03985	COMPUCHEM	A2157-5
IPSW-10-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-5
IPSW-10-111901FT	U		UG/L	0264H	D03985	COMPUCHEM	A2157-5
IPSW-10-111901FT	J		UG/L	0264H	D03985	COMPUCHEM	A2157-5
IPSW-10-111901TS	J		MG/L	0264H	D03985		A2157-6
IPSW-10-121701	UJ		UG/L	0270H	D04334	COMPUCHEM	C2157-4
IPSW-10-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-4
IPSW-10-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-4
IPSW-10-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-4
IPSW-10-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-4
IPSW-10-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-4
IPSW-10-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-4
IPSW-10-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-4
IPSW-10-121701	UJ		UG/L	0270H	D04334	COMPUCHEM	C2157-4
IPSW-10-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-4
IPSW-10-121701	J		UG/L	0270H	D04334	COMPUCHEM	C2157-4
IPSW-10-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-4
IPSW-10-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-4
IPSW-10-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-4
IPSW-10-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-4
IPSW-10-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-4
IPSW-10-121701	J		UG/L	0270H	D04334	COMPUCHEM	C2157-4
IPSW-10-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-4
IPSW-10-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-4
IPSW-10-121701			UG/L	0270H	D04334	COMPUCHEM	C2157-4
IPSW-10-121701	U		UG/L	0270H	D04334	COMPUCHEM	C2157-4
IPSW-10-121701	UJ		UG/L	0270H	D04334	COMPUCHEM	C2157-4
IPSW-10-121701	J		UG/L	0270H	D04334	COMPUCHEM	C2157-4
IPSW-10-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-6
IPSW-10-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-6

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-10-121701FT	J		UG/L	0270H	D04334	COMPUCHEM	D2157-6
IPSW-10-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-6
IPSW-10-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-6
IPSW-10-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-6
IPSW-10-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-6
IPSW-10-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-6
IPSW-10-121701FT	UJ		UG/L	0270H	D04334	COMPUCHEM	D2157-6
IPSW-10-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-6
IPSW-10-121701FT	UJ		UG/L	0270H	D04334	COMPUCHEM	D2157-6
IPSW-10-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-6
IPSW-10-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-6
IPSW-10-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-6
IPSW-10-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-6
IPSW-10-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-6
IPSW-10-121701FT	J		UG/L	0270H	D04334	COMPUCHEM	D2157-6
IPSW-10-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-6
IPSW-10-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-6
IPSW-10-121701FT			UG/L	0270H	D04334	COMPUCHEM	D2157-6
IPSW-10-121701FT	U		UG/L	0270H	D04334	COMPUCHEM	D2157-6
IPSW-10-121701FT	UJ		UG/L	0270H	D04334	COMPUCHEM	D2157-6
IPSW-10-121701FT	UJ		UG/L	0270H	D04334	COMPUCHEM	D2157-6
IPSW-10-121701TS			MG/L	0270H	D04334		C2157-5
IPSW-ARB-062002	UJ		UG/L	0299H	D05700	COMPUCHEM	D05700-15
IPSW-ARB-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-15
IPSW-ARB-062002	UJ		UG/L	0299H	D05700	COMPUCHEM	D05700-15
IPSW-ARB-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-15
IPSW-ARB-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-15
IPSW-ARB-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-15
IPSW-ARB-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-15
IPSW-ARB-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-15
IPSW-ARB-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-15
IPSW-ARB-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-15
IPSW-ARB-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-15
IPSW-ARB-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-15
IPSW-ARB-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-15
IPSW-ARB-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-15
IPSW-ARB-062002	UJ		UG/L	0299H	D05700	COMPUCHEM	D05700-15
IPSW-ARB-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-15
IPSW-ARB-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-15
IPSW-ARB-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-15
IPSW-ARB-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-15
IPSW-ARB-062002			UG/L	0299H	D05700	COMPUCHEM	D05700-15
IPSW-ARB-062002	U		UG/L	0299H	D05700	COMPUCHEM	D05700-15
IPSW-ARB-062002	UJ		UG/L	0299H	D05700	COMPUCHEM	D05700-15
IPSW-ARB-062002	J		UG/L	0299H	D05700	COMPUCHEM	D05700-15
IPSW-ARB-062002	UJ		MG/L	0299H	D05700	COMPUCHEM	D05700-15
IPSW-ARB-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-7
IPSW-ARB-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-7
IPSW-ARB-062002FT	UJ		UG/L	0299H	D05700	COMPUCHEM	D05706-7
IPSW-ARB-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05706-7
IPSW-ARB-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-7
IPSW-ARB-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-7
IPSW-ARB-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05706-7
IPSW-ARB-062002FT	J		UG/L	0299H	D05700	COMPUCHEM	D05706-7
IPSW-ARB-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-7

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-ARB-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05706-7
IPSW-ARB-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05706-7
IPSW-ARB-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-7
IPSW-ARB-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05706-7
IPSW-ARB-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05706-7
IPSW-ARB-062002FT	UJ		UG/L	0299H	D05700	COMPUCHEM	D05706-7
IPSW-ARB-062002FT	J		UG/L	0299H	D05700	COMPUCHEM	D05706-7
IPSW-ARB-062002FT	J		UG/L	0299H	D05700	COMPUCHEM	D05706-7
IPSW-ARB-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-7
IPSW-ARB-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-7
IPSW-ARB-062002FT			UG/L	0299H	D05700	COMPUCHEM	D05706-7
IPSW-ARB-062002FT	U		UG/L	0299H	D05700	COMPUCHEM	D05706-7
IPSW-ARB-062002FT	UJ		UG/L	0299H	D05700	COMPUCHEM	D05706-7
IPSW-ARB-062002FT	J		UG/L	0299H	D05700	COMPUCHEM	D05706-7
IPSW-ARB-071602	UJ		UG/L	0310H	D05754	COMPUCHEM	D05773-6
IPSW-ARB-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05773-6
IPSW-ARB-071602	J		UG/L	0310H	D05754	COMPUCHEM	D05773-6
IPSW-ARB-071602			UG/L	0310H	D05754	COMPUCHEM	D05773-6
IPSW-ARB-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05773-6
IPSW-ARB-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05773-6
IPSW-ARB-071602			UG/L	0310H	D05754	COMPUCHEM	D05773-6
IPSW-ARB-071602			UG/L	0310H	D05754	COMPUCHEM	D05773-6
IPSW-ARB-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05773-6
IPSW-ARB-071602	UJ		UG/L	0310H	D05754	COMPUCHEM	D05773-6
IPSW-ARB-071602			UG/L	0310H	D05754	COMPUCHEM	D05773-6
IPSW-ARB-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05773-6
IPSW-ARB-071602			UG/L	0310H	D05754	COMPUCHEM	D05773-6
IPSW-ARB-071602			UG/L	0310H	D05754	COMPUCHEM	D05773-6
IPSW-ARB-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05773-6
IPSW-ARB-071602	J		UG/L	0310H	D05754	COMPUCHEM	D05773-6
IPSW-ARB-071602	J		UG/L	0310H	D05754	COMPUCHEM	D05773-6
IPSW-ARB-071602	UJ		UG/L	0310H	D05754	COMPUCHEM	D05773-6
IPSW-ARB-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05773-6
IPSW-ARB-071602			UG/L	0310H	D05754	COMPUCHEM	D05773-6
IPSW-ARB-071602	U		UG/L	0310H	D05754	COMPUCHEM	D05773-6
IPSW-ARB-071602	UJ		UG/L	0310H	D05754	COMPUCHEM	D05773-6
IPSW-ARB-071602	J		UG/L	0310H	D05754	COMPUCHEM	D05773-6
IPSW-ARB-071602			MG/L	0310H	D05754	COMPUCHEM	D05773-6
IPSW-ARB-071602FT	UJ		UG/L	0310H	D05754	COMPUCHEM	D05773-7
IPSW-ARB-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05773-7
IPSW-ARB-071602FT	J		UG/L	0310H	D05754	COMPUCHEM	D05773-7
IPSW-ARB-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05773-7
IPSW-ARB-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05773-7
IPSW-ARB-071602FT	UJ		UG/L	0310H	D05754	COMPUCHEM	D05773-7
IPSW-ARB-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05773-7
IPSW-ARB-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05773-7
IPSW-ARB-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05773-7
IPSW-ARB-071602FT	J		UG/L	0310H	D05754	COMPUCHEM	D05773-7
IPSW-ARB-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05773-7
IPSW-ARB-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05773-7
IPSW-ARB-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05773-7
IPSW-ARB-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05773-7
IPSW-ARB-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05773-7
IPSW-ARB-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05773-7
IPSW-ARB-071602FT	J		UG/L	0310H	D05754	COMPUCHEM	D05773-7

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-ARB-071602FT	UJ		UG/L	0310H	D05754	COMPUCHEM	D05773-7
IPSW-ARB-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05773-7
IPSW-ARB-071602FT			UG/L	0310H	D05754	COMPUCHEM	D05773-7
IPSW-ARB-071602FT	U		UG/L	0310H	D05754	COMPUCHEM	D05773-7
IPSW-ARB-071602FT	UJ		UG/L	0310H	D05754	COMPUCHEM	D05773-7
IPSW-ARB-071602FT	J		UG/L	0310H	D05754	COMPUCHEM	D05773-7
IPSW-ARB-080602	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-26
IPSW-ARB-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-26
IPSW-ARB-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-26
IPSW-ARB-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-26
IPSW-ARB-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-26
IPSW-ARB-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-26
IPSW-ARB-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-26
IPSW-ARB-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-26
IPSW-ARB-080602	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-26
IPSW-ARB-080602	J		UG/L	0314H	D04128	COMPUCHEM	D04128-26
IPSW-ARB-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-26
IPSW-ARB-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-26
IPSW-ARB-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-26
IPSW-ARB-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-26
IPSW-ARB-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-26
IPSW-ARB-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-26
IPSW-ARB-080602	J		UG/L	0314H	D04128	COMPUCHEM	D04128-26
IPSW-ARB-080602	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-26
IPSW-ARB-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-26
IPSW-ARB-080602			UG/L	0314H	D04128	COMPUCHEM	D04128-26
IPSW-ARB-080602	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-26
IPSW-ARB-080602	U		UG/L	0314H	D04128	COMPUCHEM	D04128-26
IPSW-ARB-080602	J		UG/L	0314H	D04128	COMPUCHEM	D04128-26
IPSW-ARB-080602	J		MG/L	0314H	D04128	COMPUCHEM	D04128-26
IPSW-ARB-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-27
IPSW-ARB-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-27
IPSW-ARB-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-27
IPSW-ARB-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-27
IPSW-ARB-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-27
IPSW-ARB-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-27
IPSW-ARB-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-27
IPSW-ARB-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-27
IPSW-ARB-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-27
IPSW-ARB-080602FT	J		UG/L	0314H	D04128	COMPUCHEM	D04128-27
IPSW-ARB-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-27
IPSW-ARB-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-27
IPSW-ARB-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-27
IPSW-ARB-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-27
IPSW-ARB-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-27
IPSW-ARB-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-27
IPSW-ARB-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-27
IPSW-ARB-080602FT	UJ		UG/L	0314H	D04128	COMPUCHEM	D04128-27
IPSW-ARB-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-27
IPSW-ARB-080602FT			UG/L	0314H	D04128	COMPUCHEM	D04128-27
IPSW-ARB-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-27
IPSW-ARB-080602FT	U		UG/L	0314H	D04128	COMPUCHEM	D04128-27
IPSW-ARB-080602FT	J		UG/L	0314H	D04128	COMPUCHEM	D04128-27
IPSW-ARB-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-26
IPSW-ARB-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-26

NSAMPLE	QUAL	OUR_RESULT	UNITS	CASE	SDG	LABORATORY	LAB_ID
IPSW-ARB-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-26
IPSW-ARB-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-26
IPSW-ARB-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-26
IPSW-ARB-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-26
IPSW-ARB-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-26
IPSW-ARB-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-26
IPSW-ARB-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-26
IPSW-ARB-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-26
IPSW-ARB-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-26
IPSW-ARB-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-26
IPSW-ARB-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-26
IPSW-ARB-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-26
IPSW-ARB-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-26
IPSW-ARB-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-26
IPSW-ARB-091002	J		UG/L	0323H	D04158	COMPUCHEM	D04158-26
IPSW-ARB-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-26
IPSW-ARB-091002	U		UG/L	0323H	D04158	COMPUCHEM	D04158-26
IPSW-ARB-091002			UG/L	0323H	D04158	COMPUCHEM	D04158-26
IPSW-ARB-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-26
IPSW-ARB-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-26
IPSW-ARB-091002	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-26
IPSW-ARB-091002	J		MG/L	0323H	D04158	COMPUCHEM	D04158-26
IPSW-ARB-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-27
IPSW-ARB-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-27
IPSW-ARB-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-27
IPSW-ARB-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-27
IPSW-ARB-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-27
IPSW-ARB-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-27
IPSW-ARB-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-27
IPSW-ARB-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-27
IPSW-ARB-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-27
IPSW-ARB-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-27
IPSW-ARB-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-27
IPSW-ARB-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-27
IPSW-ARB-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-27
IPSW-ARB-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-27
IPSW-ARB-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-27
IPSW-ARB-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-27
IPSW-ARB-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-27
IPSW-ARB-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-27
IPSW-ARB-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-27
IPSW-ARB-091002FT			UG/L	0323H	D04158	COMPUCHEM	D04158-27
IPSW-ARB-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-27
IPSW-ARB-091002FT	U		UG/L	0323H	D04158	COMPUCHEM	D04158-27
IPSW-ARB-091002FT	UJ		UG/L	0323H	D04158	COMPUCHEM	D04158-27

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-01-010402	1/5/2002	1/9/2002	1/12/2002	ILM04.1		55	
IPSW-01-010402	1/5/2002	1/9/2002	1/12/2002	ILM04.1		3.7	
IPSW-01-010402	1/5/2002	1/9/2002	1/12/2002	ILM04.1		3	
IPSW-01-010402	1/5/2002	1/9/2002	1/12/2002	ILM04.1		0.2	
IPSW-01-010402	1/5/2002	1/9/2002	1/12/2002	ILM04.1		0.4	
IPSW-01-010402	1/5/2002	1/9/2002	1/12/2002	ILM04.1		0.4	
IPSW-01-010402	1/5/2002	1/9/2002	1/12/2002	ILM04.1		19.5	
IPSW-01-010402	1/5/2002	1/9/2002	1/12/2002	ILM04.1		0.9	
IPSW-01-010402	1/5/2002	1/9/2002	1/12/2002	ILM04.1		1	
IPSW-01-010402	1/5/2002	1/9/2002	1/12/2002	ILM04.1		2	
IPSW-01-010402	1/5/2002	1/9/2002	1/12/2002	ILM04.1		22.6	
IPSW-01-010402	1/5/2002	1/9/2002	1/12/2002	ILM04.1		2.2	
IPSW-01-010402	1/5/2002	1/9/2002	1/12/2002	ILM04.1		14.1	
IPSW-01-010402	1/5/2002	1/9/2002	1/12/2002	ILM04.1		0.2	
IPSW-01-010402	1/5/2002	1/9/2002	1/10/2002	ILM04.1		0.1	
IPSW-01-010402	1/5/2002	1/9/2002	1/12/2002	ILM04.1		1.5	
IPSW-01-010402	1/5/2002	1/9/2002	1/12/2002	ILM04.1		27.8	
IPSW-01-010402	1/5/2002	1/9/2002	1/12/2002	ILM04.1		4.8	
IPSW-01-010402	1/5/2002	1/9/2002	1/12/2002	ILM04.1		1	
IPSW-01-010402	1/5/2002	1/9/2002	1/12/2002	ILM04.1		328	
IPSW-01-010402	1/5/2002	1/9/2002	1/12/2002	ILM04.1		5.2	
IPSW-01-010402	1/5/2002	1/9/2002	1/12/2002	ILM04.1		0.9	
IPSW-01-010402	1/5/2002	1/9/2002	1/12/2002	ILM04.1		1.1	
IPSW-01-010402FT	1/5/2002	1/9/2002	1/12/2002	ILM04.1		55	
IPSW-01-010402FT	1/5/2002	1/9/2002	1/12/2002	ILM04.1		3.7	
IPSW-01-010402FT	1/5/2002	1/9/2002	1/12/2002	ILM04.1		3	
IPSW-01-010402FT	1/5/2002	1/9/2002	1/12/2002	ILM04.1		0.2	
IPSW-01-010402FT	1/5/2002	1/9/2002	1/12/2002	ILM04.1		0.4	
IPSW-01-010402FT	1/5/2002	1/9/2002	1/12/2002	ILM04.1		0.4	
IPSW-01-010402FT	1/5/2002	1/9/2002	1/12/2002	ILM04.1		19.5	
IPSW-01-010402FT	1/5/2002	1/9/2002	1/12/2002	ILM04.1		0.9	
IPSW-01-010402FT	1/5/2002	1/9/2002	1/12/2002	ILM04.1		1	
IPSW-01-010402FT	1/5/2002	1/9/2002	1/12/2002	ILM04.1		2	
IPSW-01-010402FT	1/5/2002	1/9/2002	1/12/2002	ILM04.1		22.6	
IPSW-01-010402FT	1/5/2002	1/9/2002	1/12/2002	ILM04.1		2.2	
IPSW-01-010402FT	1/5/2002	1/9/2002	1/12/2002	ILM04.1		14.1	
IPSW-01-010402FT	1/5/2002	1/9/2002	1/12/2002	ILM04.1		0.2	
IPSW-01-010402FT	1/5/2002	1/9/2002	1/10/2002	ILM04.1		0.1	
IPSW-01-010402FT	1/5/2002	1/9/2002	1/12/2002	ILM04.1		1.5	
IPSW-01-010402FT	1/5/2002	1/9/2002	1/12/2002	ILM04.1		27.8	
IPSW-01-010402FT	1/5/2002	1/9/2002	1/12/2002	ILM04.1		4.8	
IPSW-01-010402FT	1/5/2002	1/9/2002	1/12/2002	ILM04.1		1	
IPSW-01-010402FT	1/5/2002	1/9/2002	1/12/2002	ILM04.1		328	
IPSW-01-010402FT	1/5/2002	1/9/2002	1/12/2002	ILM04.1		5.2	
IPSW-01-010402FT	1/5/2002	1/9/2002	1/12/2002	ILM04.1		0.9	
IPSW-01-010402FT	1/5/2002	1/9/2002	1/12/2002	ILM04.1		1.1	
IPSW-01-010402TS	1/5/2002		1/7/2002	160.2	0		
IPSW-01-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		65.6	
IPSW-01-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		4	
IPSW-01-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		2.4	
IPSW-01-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.2	
IPSW-01-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.2	
IPSW-01-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.3	
IPSW-01-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		39.5	
IPSW-01-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.6	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-01-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.7	
IPSW-01-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		4.3	
IPSW-01-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		18	
IPSW-01-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		1.8	
IPSW-01-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		9.7	
IPSW-01-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.3	
IPSW-01-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.1	
IPSW-01-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		1.3	
IPSW-01-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		183.7	
IPSW-01-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		4.6	
IPSW-01-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.9	
IPSW-01-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		215.8	
IPSW-01-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		6	
IPSW-01-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.8	
IPSW-01-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		2	
IPSW-01-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		65.6	
IPSW-01-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		4	
IPSW-01-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		2.4	
IPSW-01-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.2	
IPSW-01-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.2	
IPSW-01-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.3	
IPSW-01-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		39.5	
IPSW-01-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.6	
IPSW-01-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.7	
IPSW-01-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		4.3	
IPSW-01-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		18	
IPSW-01-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		1.8	
IPSW-01-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		9.7	
IPSW-01-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.3	
IPSW-01-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.1	
IPSW-01-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		1.3	
IPSW-01-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		183.7	
IPSW-01-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		4.6	
IPSW-01-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.9	
IPSW-01-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		215.8	
IPSW-01-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		6	
IPSW-01-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.8	
IPSW-01-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		2	
IPSW-01-021502TS			2/20/2002	EPA 160.2	0		
IPSW-01-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		44	
IPSW-01-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.5	
IPSW-01-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.7	
IPSW-01-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.8	
IPSW-01-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.3	
IPSW-01-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.3	
IPSW-01-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		34.5	
IPSW-01-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.9	
IPSW-01-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		2	
IPSW-01-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.8	
IPSW-01-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		23.8	
IPSW-01-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.6	
IPSW-01-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		26.7	
IPSW-01-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.3	
IPSW-01-031202	3/13/2002	3/18/2002	3/18/2002	ILM04.1		0.1	
IPSW-01-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-01-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		24.9	
IPSW-01-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.9	
IPSW-01-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.5	
IPSW-01-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		262	
IPSW-01-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		3	
IPSW-01-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.7	
IPSW-01-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		4.6	
IPSW-01-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		44	
IPSW-01-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.5	
IPSW-01-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.7	
IPSW-01-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.8	
IPSW-01-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.3	
IPSW-01-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.3	
IPSW-01-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		34.5	
IPSW-01-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.9	
IPSW-01-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		2	
IPSW-01-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.8	
IPSW-01-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		23.8	
IPSW-01-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.6	
IPSW-01-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		26.7	
IPSW-01-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.3	
IPSW-01-031202FT	3/13/2002	3/18/2002	3/18/2002	ILM04.1		0.1	
IPSW-01-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1	
IPSW-01-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		24.9	
IPSW-01-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.9	
IPSW-01-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.5	
IPSW-01-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		262	
IPSW-01-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		3	
IPSW-01-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.7	
IPSW-01-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		4.6	
IPSW-01-031202TS	3/13/2002		3/18/2002	160.2	0		
IPSW-01-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		19.6	
IPSW-01-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		2.2	
IPSW-01-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		2	
IPSW-01-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.2	
IPSW-01-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.2	
IPSW-01-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.4	
IPSW-01-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		19.4	
IPSW-01-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.5	
IPSW-01-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.7	
IPSW-01-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		1	
IPSW-01-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		9.5	
IPSW-01-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		1.1	
IPSW-01-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		6	
IPSW-01-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.3	
IPSW-01-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.1	
IPSW-01-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.9	
IPSW-01-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		132.4	
IPSW-01-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		2.1	
IPSW-01-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.5	
IPSW-01-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		157.7	
IPSW-01-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		2.2	
IPSW-01-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.4	
IPSW-01-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		1.6	
IPSW-01-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		19.6	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-01-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		2.2	
IPSW-01-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		2	
IPSW-01-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.2	
IPSW-01-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.2	
IPSW-01-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.4	
IPSW-01-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		19.4	
IPSW-01-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.5	
IPSW-01-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.7	
IPSW-01-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		1	
IPSW-01-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		9.5	
IPSW-01-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		1.1	
IPSW-01-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		6	
IPSW-01-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.3	
IPSW-01-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.1	
IPSW-01-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.9	
IPSW-01-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		132.4	
IPSW-01-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		2.1	
IPSW-01-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.5	
IPSW-01-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		157.7	
IPSW-01-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		2.2	
IPSW-01-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.4	
IPSW-01-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		1.6	
IPSW-01-041702TS	4/18/2002		4/19/2002	EPA 160.2	1		1
IPSW-01-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		19.6	
IPSW-01-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2.2	
IPSW-01-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2	
IPSW-01-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.2	
IPSW-01-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.2	
IPSW-01-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.4	
IPSW-01-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		19.4	
IPSW-01-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.5	
IPSW-01-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.7	
IPSW-01-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		1	
IPSW-01-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		9.5	
IPSW-01-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		1.1	
IPSW-01-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		6	
IPSW-01-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.3	
IPSW-01-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.2	
IPSW-01-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.9	
IPSW-01-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		132.4	
IPSW-01-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2.1	
IPSW-01-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.5	
IPSW-01-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		157.7	
IPSW-01-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2.2	
IPSW-01-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.4	
IPSW-01-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		1.6	
IPSW-01-042602				EPA 160.2	0		
IPSW-01-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		19.6	
IPSW-01-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2.2	
IPSW-01-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2	
IPSW-01-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.2	
IPSW-01-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.2	
IPSW-01-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.4	
IPSW-01-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		19.4	
IPSW-01-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.5	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-01-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.7	
IPSW-01-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		1	
IPSW-01-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		9.5	
IPSW-01-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		1.1	
IPSW-01-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		6	
IPSW-01-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.3	
IPSW-01-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.2	
IPSW-01-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.9	
IPSW-01-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		132.4	
IPSW-01-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2.1	
IPSW-01-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.5	
IPSW-01-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		157.7	
IPSW-01-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2.2	
IPSW-01-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.4	
IPSW-01-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		1.6	
IPSW-01-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.0		19.6	
IPSW-01-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.0		2.2	
IPSW-01-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.0		2	
IPSW-01-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.2	
IPSW-01-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.2	
IPSW-01-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.4	
IPSW-01-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.0		19.4	
IPSW-01-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.5	
IPSW-01-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.7	
IPSW-01-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.0		1	
IPSW-01-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.0		9.5	
IPSW-01-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.0		1.1	
IPSW-01-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.0		6	
IPSW-01-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.3	
IPSW-01-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.2	
IPSW-01-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.9	
IPSW-01-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.0		132.4	
IPSW-01-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.0		2.1	
IPSW-01-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.5	
IPSW-01-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.0		157.7	
IPSW-01-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.0		2.2	
IPSW-01-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.4	
IPSW-01-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.0		1.6	
IPSW-01-050802	5/9/2002		5/13/2002	EPA 160.2	1		1
IPSW-01-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		19.6	
IPSW-01-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		2.2	
IPSW-01-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		2	
IPSW-01-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.2	
IPSW-01-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.2	
IPSW-01-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.4	
IPSW-01-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		19.4	
IPSW-01-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.5	
IPSW-01-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.7	
IPSW-01-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		1	
IPSW-01-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		9.5	
IPSW-01-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		1.1	
IPSW-01-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		6	
IPSW-01-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.3	
IPSW-01-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.2	
IPSW-01-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.9	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-01-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		132.4	
IPSW-01-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		2.1	
IPSW-01-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.5	
IPSW-01-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		157.7	
IPSW-01-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		2.2	
IPSW-01-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.4	
IPSW-01-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		1.6	
IPSW-01-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		19.6	
IPSW-01-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2.2	
IPSW-01-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2	
IPSW-01-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.2	
IPSW-01-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.2	
IPSW-01-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.4	
IPSW-01-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		19.4	
IPSW-01-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.5	
IPSW-01-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.7	
IPSW-01-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		1	
IPSW-01-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		9.5	
IPSW-01-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		1.1	
IPSW-01-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		6	
IPSW-01-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.3	
IPSW-01-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.1	
IPSW-01-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.9	
IPSW-01-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		132.4	
IPSW-01-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2.1	
IPSW-01-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.5	
IPSW-01-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		157.7	
IPSW-01-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2.2	
IPSW-01-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.4	
IPSW-01-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		1.6	
IPSW-01-051502	5/17/2002		5/21/2002	EPA 160.2	1		1
IPSW-01-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		19.6	
IPSW-01-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2.2	
IPSW-01-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2	
IPSW-01-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.2	
IPSW-01-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.2	
IPSW-01-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.4	
IPSW-01-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		19.4	
IPSW-01-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.5	
IPSW-01-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.7	
IPSW-01-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		1	
IPSW-01-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		9.5	
IPSW-01-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		1.1	
IPSW-01-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		6	
IPSW-01-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.3	
IPSW-01-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.1	
IPSW-01-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.9	
IPSW-01-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		132.4	
IPSW-01-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2.1	
IPSW-01-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.5	
IPSW-01-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		157.7	
IPSW-01-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2.2	
IPSW-01-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.4	
IPSW-01-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		1.6	
IPSW-01-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		19.6	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-01-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2.2	
IPSW-01-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2	
IPSW-01-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.2	
IPSW-01-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.2	
IPSW-01-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.4	
IPSW-01-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		19.4	
IPSW-01-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.5	
IPSW-01-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.7	
IPSW-01-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		1	
IPSW-01-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		9.5	
IPSW-01-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		1.1	
IPSW-01-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		6	
IPSW-01-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.3	
IPSW-01-062002	6/21/2002	7/15/2002	7/15/2002	ILM04.1		0.1	
IPSW-01-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.9	
IPSW-01-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		132.4	
IPSW-01-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2.1	
IPSW-01-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.5	
IPSW-01-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		157.7	
IPSW-01-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2.2	
IPSW-01-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.4	
IPSW-01-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		1.6	
IPSW-01-062002	6/21/2002		6/25/2002	EPA 160.2	1		1
IPSW-01-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		19.6	
IPSW-01-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2.2	
IPSW-01-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2	
IPSW-01-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.2	
IPSW-01-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.2	
IPSW-01-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.4	
IPSW-01-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		19.4	
IPSW-01-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.5	
IPSW-01-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.7	
IPSW-01-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		1	
IPSW-01-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		9.5	
IPSW-01-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		1.1	
IPSW-01-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		6	
IPSW-01-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.3	
IPSW-01-062002FT	6/21/2002	7/15/2002	7/15/2002	ILM04.1		0.1	
IPSW-01-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.9	
IPSW-01-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		132.4	
IPSW-01-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2.1	
IPSW-01-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.5	
IPSW-01-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		157.7	
IPSW-01-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2.2	
IPSW-01-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.4	
IPSW-01-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		1.6	
IPSW-01-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		43.6	
IPSW-01-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1.7	
IPSW-01-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1.2	
IPSW-01-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.2	
IPSW-01-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.4	
IPSW-01-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.4	
IPSW-01-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		16.6	
IPSW-01-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1	
IPSW-01-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-01-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1.6	
IPSW-01-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		10.6	
IPSW-01-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1.8	
IPSW-01-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		13.4	
IPSW-01-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.2	
IPSW-01-071401	7/16/2001	8/3/2001	8/3/2001	ILM04.1		0.1	
IPSW-01-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1.4	
IPSW-01-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		36.2	
IPSW-01-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		2.8	
IPSW-01-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.5	
IPSW-01-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		333.5	
IPSW-01-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		4.1	
IPSW-01-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.6	
IPSW-01-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.7	
IPSW-01-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		43.6	
IPSW-01-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1.7	
IPSW-01-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1.2	
IPSW-01-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.2	
IPSW-01-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.4	
IPSW-01-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.4	
IPSW-01-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		16.6	
IPSW-01-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1	
IPSW-01-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.7	
IPSW-01-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1.6	
IPSW-01-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		10.6	
IPSW-01-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1.8	
IPSW-01-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		13.4	
IPSW-01-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.2	
IPSW-01-071401FT	7/16/2001	8/3/2001	8/3/2001	ILM04.1		0.1	
IPSW-01-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1.4	
IPSW-01-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		36.2	
IPSW-01-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		2.8	
IPSW-01-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.5	
IPSW-01-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		333.5	
IPSW-01-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		4.1	
IPSW-01-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.6	
IPSW-01-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.7	
IPSW-01-071401TS	7/16/2001		7/20/2001	160.2	0		
IPSW-01-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		57.7	
IPSW-01-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		1.6	
IPSW-01-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		1.3	
IPSW-01-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.2	
IPSW-01-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.2	
IPSW-01-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.2	
IPSW-01-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		11.2	
IPSW-01-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.6	
IPSW-01-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.4	
IPSW-01-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.6	
IPSW-01-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		8.7	
IPSW-01-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.7	
IPSW-01-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		6	
IPSW-01-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.5	
IPSW-01-071602		7/19/2002	7/22/2002	ILM04.1		0.1	
IPSW-01-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.7	
IPSW-01-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		24.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-01-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		2.9	
IPSW-01-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.7	
IPSW-01-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		152.1	
IPSW-01-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		2.6	
IPSW-01-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.4	
IPSW-01-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.7	
IPSW-01-071602	7/17/2002		7/18/2002	EPA 160.2	1		1
IPSW-01-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		57.7	
IPSW-01-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		1.6	
IPSW-01-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		1.3	
IPSW-01-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.2	
IPSW-01-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.2	
IPSW-01-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.2	
IPSW-01-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		11.2	
IPSW-01-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.6	
IPSW-01-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.4	
IPSW-01-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.6	
IPSW-01-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		8.7	
IPSW-01-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.7	
IPSW-01-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		6	
IPSW-01-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.5	
IPSW-01-071602FT		7/19/2002	7/22/2002	ILM04.1		0.1	
IPSW-01-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.7	
IPSW-01-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		24.2	
IPSW-01-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		2.9	
IPSW-01-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.7	
IPSW-01-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		152.1	
IPSW-01-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		2.6	
IPSW-01-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.4	
IPSW-01-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.7	
IPSW-01-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		57.7	
IPSW-01-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		1.6	
IPSW-01-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		1.3	
IPSW-01-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-01-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-01-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-01-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		11.2	
IPSW-01-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.6	
IPSW-01-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.4	
IPSW-01-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.6	
IPSW-01-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		8.7	
IPSW-01-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-01-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		6	
IPSW-01-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.5	
IPSW-01-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.1	
IPSW-01-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-01-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		24.2	
IPSW-01-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		2.9	
IPSW-01-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-01-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		152.1	
IPSW-01-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		2.6	
IPSW-01-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.4	
IPSW-01-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-01-072502	7/27/2002		7/29/2002	EPA 160.2	1		1
IPSW-01-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		57.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-01-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		1.6	
IPSW-01-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		1.3	
IPSW-01-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-01-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-01-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-01-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		11.2	
IPSW-01-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.6	
IPSW-01-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.4	
IPSW-01-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.6	
IPSW-01-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		8.7	
IPSW-01-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-01-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		6	
IPSW-01-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.5	
IPSW-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.1	
IPSW-01-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-01-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		24.2	
IPSW-01-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		2.9	
IPSW-01-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-01-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		152.1	
IPSW-01-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		2.6	
IPSW-01-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.4	
IPSW-01-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-01-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		57.7	
IPSW-01-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		1.6	
IPSW-01-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		1.3	
IPSW-01-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-01-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-01-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-01-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		11.2	
IPSW-01-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.6	
IPSW-01-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.4	
IPSW-01-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.6	
IPSW-01-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		8.7	
IPSW-01-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-01-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		6	
IPSW-01-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.5	
IPSW-01-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.1	
IPSW-01-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-01-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		24.2	
IPSW-01-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		2.9	
IPSW-01-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-01-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		152.1	
IPSW-01-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		2.6	
IPSW-01-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.4	
IPSW-01-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-01-080602	8/7/2002		8/8/2002	EPA 160.2	1.33		1.33
IPSW-01-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		57.7	
IPSW-01-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		1.6	
IPSW-01-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		1.3	
IPSW-01-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-01-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-01-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-01-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		11.2	
IPSW-01-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.6	
IPSW-01-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.4	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-01-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.6	
IPSW-01-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		8.7	
IPSW-01-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-01-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		6	
IPSW-01-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.5	
IPSW-01-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.1	
IPSW-01-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-01-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		24.2	
IPSW-01-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		2.9	
IPSW-01-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-01-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		152.1	
IPSW-01-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		2.6	
IPSW-01-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.4	
IPSW-01-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-01-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		43.6	
IPSW-01-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.7	
IPSW-01-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.2	
IPSW-01-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.2	
IPSW-01-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.4	
IPSW-01-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.4	
IPSW-01-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		16.6	
IPSW-01-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1	
IPSW-01-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.7	
IPSW-01-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.6	
IPSW-01-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		10.6	
IPSW-01-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.8	
IPSW-01-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		13.4	
IPSW-01-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.2	
IPSW-01-082301	8/24/2001	8/30/2001	8/30/2001	ILM04.1		0.1	
IPSW-01-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.4	
IPSW-01-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		36.2	
IPSW-01-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		2.8	
IPSW-01-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.5	
IPSW-01-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		333.5	
IPSW-01-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		4.1	
IPSW-01-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.6	
IPSW-01-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.7	
IPSW-01-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		43.6	
IPSW-01-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.7	
IPSW-01-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.2	
IPSW-01-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.2	
IPSW-01-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.4	
IPSW-01-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.4	
IPSW-01-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		16.6	
IPSW-01-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1	
IPSW-01-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.7	
IPSW-01-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.6	
IPSW-01-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		10.6	
IPSW-01-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.8	
IPSW-01-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		13.4	
IPSW-01-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.2	
IPSW-01-082301FT	8/24/2001	8/30/2001	8/30/2001	ILM04.1		0.1	
IPSW-01-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.4	
IPSW-01-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		36.2	
IPSW-01-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		2.8	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-01-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.5	
IPSW-01-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		333.5	
IPSW-01-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		4.1	
IPSW-01-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.6	
IPSW-01-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.7	
IPSW-01-082301TS	8/24/2001		8/27/2001		0		
IPSW-01-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		7.6	
IPSW-01-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-01-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		2.5	
IPSW-01-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-01-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-01-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-01-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		10.2	
IPSW-01-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-01-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-01-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.8	
IPSW-01-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		8.6	
IPSW-01-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.3	
IPSW-01-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		5.6	
IPSW-01-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-01-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.1	
IPSW-01-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.6	
IPSW-01-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		67.1	
IPSW-01-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-01-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.5	
IPSW-01-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		70.3	
IPSW-01-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		4.2	
IPSW-01-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.3	
IPSW-01-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.8	
IPSW-01-083102	9/5/2002		9/6/2002	EPA 160.2	2		2
IPSW-01-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		7.6	
IPSW-01-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-01-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		2.5	
IPSW-01-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-01-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-01-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-01-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		10.2	
IPSW-01-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-01-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-01-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.8	
IPSW-01-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		8.6	
IPSW-01-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.3	
IPSW-01-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		5.6	
IPSW-01-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-01-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.1	
IPSW-01-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.6	
IPSW-01-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		67.1	
IPSW-01-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-01-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.5	
IPSW-01-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		70.3	
IPSW-01-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		4.2	
IPSW-01-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.3	
IPSW-01-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.8	
IPSW-01-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		57.7	
IPSW-01-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		1.6	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-01-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		1.3	
IPSW-01-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-01-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-01-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-01-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		11.2	
IPSW-01-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.6	
IPSW-01-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-01-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.6	
IPSW-01-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		8.7	
IPSW-01-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-01-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		6	
IPSW-01-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.5	
IPSW-01-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.1	
IPSW-01-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-01-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		24.2	
IPSW-01-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		2.9	
IPSW-01-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-01-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		152.1	
IPSW-01-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		2.6	
IPSW-01-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-01-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-01-091002	9/11/2002		9/12/2002	EPA 160.2	2		2
IPSW-01-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		57.7	
IPSW-01-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		1.6	
IPSW-01-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		1.3	
IPSW-01-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-01-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-01-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-01-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		11.2	
IPSW-01-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.6	
IPSW-01-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-01-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.6	
IPSW-01-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		8.7	
IPSW-01-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-01-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		6	
IPSW-01-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.5	
IPSW-01-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.1	
IPSW-01-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-01-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		24.2	
IPSW-01-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		2.9	
IPSW-01-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-01-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		152.1	
IPSW-01-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		2.6	
IPSW-01-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-01-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-01-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		43.6	
IPSW-01-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.7	
IPSW-01-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.2	
IPSW-01-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.2	
IPSW-01-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.4	
IPSW-01-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.4	
IPSW-01-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		16.6	
IPSW-01-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1	
IPSW-01-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.7	
IPSW-01-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.6	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-01-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		10.6	
IPSW-01-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.8	
IPSW-01-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		13.4	
IPSW-01-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.2	
IPSW-01-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.1	
IPSW-01-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.4	
IPSW-01-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		36.2	
IPSW-01-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		2.8	
IPSW-01-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.5	
IPSW-01-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		333.5	
IPSW-01-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		4.1	
IPSW-01-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.6	
IPSW-01-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.7	
IPSW-01-091801	9/19/2001		9/21/2001	160.2	0		
IPSW-01-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		43.6	
IPSW-01-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.7	
IPSW-01-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.2	
IPSW-01-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.2	
IPSW-01-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.4	
IPSW-01-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.4	
IPSW-01-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		16.6	
IPSW-01-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1	
IPSW-01-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.7	
IPSW-01-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.6	
IPSW-01-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		10.6	
IPSW-01-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.8	
IPSW-01-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		13.4	
IPSW-01-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.2	
IPSW-01-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.1	
IPSW-01-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.4	
IPSW-01-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		36.2	
IPSW-01-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		2.8	
IPSW-01-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.5	
IPSW-01-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		333.5	
IPSW-01-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		4.1	
IPSW-01-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.6	
IPSW-01-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.7	
IPSW-01-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		21.8	
IPSW-01-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		3.7	
IPSW-01-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		2.5	
IPSW-01-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		0.2	
IPSW-01-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		0.1	
IPSW-01-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		0.4	
IPSW-01-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		9.6	
IPSW-01-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		0.6	
IPSW-01-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		0.6	
IPSW-01-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		1.4	
IPSW-01-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		13.7	
IPSW-01-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		2.3	
IPSW-01-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		6.1	
IPSW-01-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		0.2	
IPSW-01-092502	9/27/2002	10/15/2002	10/17/2002	ILM04.1		0.1	
IPSW-01-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		1	
IPSW-01-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		118.5	
IPSW-01-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		3.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-01-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		0.7	
IPSW-01-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		248.7	
IPSW-01-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		5.1	
IPSW-01-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		0.7	
IPSW-01-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		1	
IPSW-01-092502	9/27/2002		10/1/2002	EPA 160.2	1		1
IPSW-01-092502FT	9/27/2002	10/15/2002	10/18/2002	ILM04.1		21.8	
IPSW-01-092502FT	9/27/2002	10/15/2002	10/18/2002	ILM04.1		3.7	
IPSW-01-092502FT	9/27/2002	10/15/2002	10/18/2002	ILM04.1		2.5	
IPSW-01-092502FT	9/27/2002	10/15/2002	10/18/2002	ILM04.1		0.2	
IPSW-01-092502FT	9/27/2002	10/15/2002	10/18/2002	ILM04.1		0.1	
IPSW-01-092502FT	9/27/2002	10/15/2002	10/18/2002	ILM04.1		0.4	
IPSW-01-092502FT	9/27/2002	10/15/2002	10/18/2002	ILM04.1		9.6	
IPSW-01-092502FT	9/27/2002	10/15/2002	10/18/2002	ILM04.1		0.6	
IPSW-01-092502FT	9/27/2002	10/15/2002	10/18/2002	ILM04.1		0.6	
IPSW-01-092502FT	9/27/2002	10/15/2002	10/18/2002	ILM04.1		1.4	
IPSW-01-092502FT	9/27/2002	10/15/2002	10/18/2002	ILM04.1		13.7	
IPSW-01-092502FT	9/27/2002	10/15/2002	10/18/2002	ILM04.1		2.3	
IPSW-01-092502FT	9/27/2002	10/15/2002	10/18/2002	ILM04.1		6.1	
IPSW-01-092502FT	9/27/2002	10/15/2002	10/18/2002	ILM04.1		0.2	
IPSW-01-092502FT	9/27/2002	10/15/2002	10/17/2002	ILM04.1		0.1	
IPSW-01-092502FT	9/27/2002	10/15/2002	10/18/2002	ILM04.1		1	
IPSW-01-092502FT	9/27/2002	10/15/2002	10/18/2002	ILM04.1		118.5	
IPSW-01-092502FT	9/27/2002	10/15/2002	10/18/2002	ILM04.1		3.2	
IPSW-01-092502FT	9/27/2002	10/15/2002	10/18/2002	ILM04.1		0.7	
IPSW-01-092502FT	9/27/2002	10/15/2002	10/18/2002	ILM04.1		248.7	
IPSW-01-092502FT	9/27/2002	10/15/2002	10/18/2002	ILM04.1		5.1	
IPSW-01-092502FT	9/27/2002	10/15/2002	10/18/2002	ILM04.1		0.7	
IPSW-01-092502FT	9/27/2002	10/15/2002	10/18/2002	ILM04.1		1	
IPSW-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		56.7	
IPSW-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		15	
IPSW-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.5	
IPSW-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.5	
IPSW-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.3	
IPSW-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1	
IPSW-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		40.1	
IPSW-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		304.4	
IPSW-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		2.4	
IPSW-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.1	
IPSW-01-101802	10/22/2002		10/24/2002	EPA 160.2	1		1
IPSW-01-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		56.7	
IPSW-01-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-01-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-01-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-01-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-01-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-01-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		15	
IPSW-01-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-01-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-01-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.5	
IPSW-01-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.5	
IPSW-01-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-01-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.3	
IPSW-01-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-01-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-01-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1	
IPSW-01-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		40.1	
IPSW-01-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-01-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-01-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		304.4	
IPSW-01-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		2.4	
IPSW-01-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-01-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.1	
IPSW-01-102201	10/24/2001	10/27/2001	10/29/2001	ILM04.1		55	
IPSW-01-102201	10/24/2001	10/27/2001	10/29/2001	ILM04.1		3.7	
IPSW-01-102201	10/24/2001	10/27/2001	10/29/2001	ILM04.1		3	
IPSW-01-102201	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.2	
IPSW-01-102201	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.4	
IPSW-01-102201	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.4	
IPSW-01-102201	10/24/2001	10/27/2001	10/29/2001	ILM04.1		19.5	
IPSW-01-102201	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.9	
IPSW-01-102201	10/24/2001	10/27/2001	10/29/2001	ILM04.1		1	
IPSW-01-102201	10/24/2001	10/27/2001	10/29/2001	ILM04.1		2	
IPSW-01-102201	10/24/2001	10/27/2001	10/29/2001	ILM04.1		22.6	
IPSW-01-102201	10/24/2001	10/27/2001	10/29/2001	ILM04.1		2.2	
IPSW-01-102201	10/24/2001	10/27/2001	10/29/2001	ILM04.1		14.1	
IPSW-01-102201	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.2	
IPSW-01-102201	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.1	
IPSW-01-102201	10/24/2001	10/27/2001	10/29/2001	ILM04.1		1.5	
IPSW-01-102201	10/24/2001	10/27/2001	10/29/2001	ILM04.1		27.8	
IPSW-01-102201	10/24/2001	10/27/2001	10/29/2001	ILM04.1		4.8	
IPSW-01-102201	10/24/2001	10/27/2001	10/29/2001	ILM04.1		1	
IPSW-01-102201	10/24/2001	10/27/2001	10/29/2001	ILM04.1		328	
IPSW-01-102201	10/24/2001	10/27/2001	10/29/2001	ILM04.1		5.2	
IPSW-01-102201	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.9	
IPSW-01-102201	10/24/2001	10/27/2001	10/29/2001	ILM04.1		1.1	
IPSW-01-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		55	
IPSW-01-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		3.7	
IPSW-01-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		3	
IPSW-01-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.2	
IPSW-01-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.4	
IPSW-01-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.4	
IPSW-01-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		19.5	
IPSW-01-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.9	
IPSW-01-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		1	
IPSW-01-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		2	
IPSW-01-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		22.6	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-01-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		2.2	
IPSW-01-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		14.1	
IPSW-01-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.2	
IPSW-01-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.1	
IPSW-01-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		1.5	
IPSW-01-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		27.8	
IPSW-01-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		4.8	
IPSW-01-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		1	
IPSW-01-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		328	
IPSW-01-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		5.2	
IPSW-01-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.9	
IPSW-01-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		1.1	
IPSW-01-102201TS	10/24/2001		10/29/2001	160.2	0		
IPSW-01-102502	10/26/2002	11/6/2002	11/12/2002	ILM04.1		56.7	
IPSW-01-102502	10/26/2002	11/6/2002	11/12/2002	ILM04.1		1.2	
IPSW-01-102502	10/26/2002	11/6/2002	11/12/2002	ILM04.1		3	
IPSW-01-102502	10/26/2002	11/6/2002	11/12/2002	ILM04.1		0.3	
IPSW-01-102502	10/26/2002	11/6/2002	11/12/2002	ILM04.1		0.2	
IPSW-01-102502	10/26/2002	11/6/2002	11/12/2002	ILM04.1		0.3	
IPSW-01-102502	10/26/2002	11/6/2002	11/12/2002	ILM04.1		15	
IPSW-01-102502	10/26/2002	11/6/2002	11/12/2002	ILM04.1		0.8	
IPSW-01-102502	10/26/2002	11/6/2002	11/12/2002	ILM04.1		0.7	
IPSW-01-102502	10/26/2002	11/6/2002	11/12/2002	ILM04.1		1.5	
IPSW-01-102502	10/26/2002	11/6/2002	11/12/2002	ILM04.1		12.5	
IPSW-01-102502	10/26/2002	11/6/2002	11/12/2002	ILM04.1		1.2	
IPSW-01-102502	10/26/2002	11/6/2002	11/12/2002	ILM04.1		12.3	
IPSW-01-102502	10/26/2002	11/6/2002	11/12/2002	ILM04.1		0.2	
IPSW-01-102502	10/26/2002	11/6/2002	11/7/2002	ILM04.1		0.1	
IPSW-01-102502	10/26/2002	11/6/2002	11/12/2002	ILM04.1		1	
IPSW-01-102502	10/26/2002	11/6/2002	11/12/2002	ILM04.1		40.1	
IPSW-01-102502	10/26/2002	11/6/2002	11/12/2002	ILM04.1		3	
IPSW-01-102502	10/26/2002	11/6/2002	11/12/2002	ILM04.1		0.8	
IPSW-01-102502	10/26/2002	11/6/2002	11/12/2002	ILM04.1		304.4	
IPSW-01-102502	10/26/2002	11/6/2002	11/12/2002	ILM04.1		2.4	
IPSW-01-102502	10/26/2002	11/6/2002	11/12/2002	ILM04.1		0.7	
IPSW-01-102502	10/26/2002	11/6/2002	11/12/2002	ILM04.1		1.1	
IPSW-01-102502	10/26/2002		10/29/2002	EPA 160.2	2		2
IPSW-01-102502FT	10/26/2002	11/6/2002	11/12/2002	ILM04.1		56.7	
IPSW-01-102502FT	10/26/2002	11/6/2002	11/12/2002	ILM04.1		1.2	
IPSW-01-102502FT	10/26/2002	11/6/2002	11/12/2002	ILM04.1		3	
IPSW-01-102502FT	10/26/2002	11/6/2002	11/12/2002	ILM04.1		0.3	
IPSW-01-102502FT	10/26/2002	11/6/2002	11/12/2002	ILM04.1		0.2	
IPSW-01-102502FT	10/26/2002	11/6/2002	11/12/2002	ILM04.1		0.3	
IPSW-01-102502FT	10/26/2002	11/6/2002	11/12/2002	ILM04.1		15	
IPSW-01-102502FT	10/26/2002	11/6/2002	11/12/2002	ILM04.1		0.8	
IPSW-01-102502FT	10/26/2002	11/6/2002	11/12/2002	ILM04.1		0.7	
IPSW-01-102502FT	10/26/2002	11/6/2002	11/12/2002	ILM04.1		1.5	
IPSW-01-102502FT	10/26/2002	11/6/2002	11/12/2002	ILM04.1		12.5	
IPSW-01-102502FT	10/26/2002	11/6/2002	11/12/2002	ILM04.1		1.2	
IPSW-01-102502FT	10/26/2002	11/6/2002	11/12/2002	ILM04.1		12.3	
IPSW-01-102502FT	10/26/2002	11/6/2002	11/12/2002	ILM04.1		0.2	
IPSW-01-102502FT	10/26/2002	11/6/2002	11/7/2002	ILM04.1		0.1	
IPSW-01-102502FT	10/26/2002	11/6/2002	11/12/2002	ILM04.1		1	
IPSW-01-102502FT	10/26/2002	11/6/2002	11/12/2002	ILM04.1		40.1	
IPSW-01-102502FT	10/26/2002	11/6/2002	11/12/2002	ILM04.1		3	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-01-102502FT	10/26/2002	11/6/2002	11/12/2002	ILM04.1		0.8	
IPSW-01-102502FT	10/26/2002	11/6/2002	11/12/2002	ILM04.1		304.4	
IPSW-01-102502FT	10/26/2002	11/6/2002	11/12/2002	ILM04.1		2.4	
IPSW-01-102502FT	10/26/2002	11/6/2002	11/12/2002	ILM04.1		0.7	
IPSW-01-102502FT	10/26/2002	11/6/2002	11/12/2002	ILM04.1		1.1	
IPSW-01-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		55	
IPSW-01-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		3.7	
IPSW-01-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		3	
IPSW-01-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		0.2	
IPSW-01-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		0.4	
IPSW-01-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		0.4	
IPSW-01-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		19.5	
IPSW-01-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		0.9	
IPSW-01-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		1	
IPSW-01-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		2	
IPSW-01-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		22.6	
IPSW-01-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		2.2	
IPSW-01-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		14.1	
IPSW-01-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		0.2	
IPSW-01-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.1	
IPSW-01-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		1.5	
IPSW-01-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		27.8	
IPSW-01-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		4.8	
IPSW-01-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		1	
IPSW-01-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		328	
IPSW-01-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		5.2	
IPSW-01-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		0.9	
IPSW-01-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		1.1	
IPSW-01-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		55	
IPSW-01-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		3.7	
IPSW-01-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		3	
IPSW-01-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		0.2	
IPSW-01-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		0.4	
IPSW-01-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		0.4	
IPSW-01-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		19.5	
IPSW-01-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		0.9	
IPSW-01-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		1	
IPSW-01-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		2	
IPSW-01-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		22.6	
IPSW-01-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		2.2	
IPSW-01-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		14.1	
IPSW-01-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		0.2	
IPSW-01-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.1	
IPSW-01-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		1.5	
IPSW-01-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		27.8	
IPSW-01-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		4.8	
IPSW-01-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		1	
IPSW-01-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		328	
IPSW-01-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		5.2	
IPSW-01-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		0.9	
IPSW-01-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		1.1	
IPSW-01-111901TS	11/21/2001		11/26/2001		0		
IPSW-01-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		55	
IPSW-01-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		3.7	
IPSW-01-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		3	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-01-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.2	
IPSW-01-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.4	
IPSW-01-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.4	
IPSW-01-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		19.5	
IPSW-01-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.9	
IPSW-01-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		1	
IPSW-01-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		2	
IPSW-01-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		22.6	
IPSW-01-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		2.2	
IPSW-01-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		14.1	
IPSW-01-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.2	
IPSW-01-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.1	
IPSW-01-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		1.5	
IPSW-01-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		27.8	
IPSW-01-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		4.8	
IPSW-01-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		1	
IPSW-01-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		328	
IPSW-01-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		5.2	
IPSW-01-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.9	
IPSW-01-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		1.1	
IPSW-01-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		55	
IPSW-01-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		3.7	
IPSW-01-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		3	
IPSW-01-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		0.2	
IPSW-01-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		0.4	
IPSW-01-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		0.4	
IPSW-01-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		19.5	
IPSW-01-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		0.9	
IPSW-01-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		1	
IPSW-01-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		2	
IPSW-01-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		22.6	
IPSW-01-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		2.2	
IPSW-01-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		14.1	
IPSW-01-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		0.2	
IPSW-01-121701FT	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.1	
IPSW-01-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		1.5	
IPSW-01-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		27.8	
IPSW-01-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		4.8	
IPSW-01-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		1	
IPSW-01-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		328	
IPSW-01-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		5.2	
IPSW-01-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		0.9	
IPSW-01-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		1.1	
IPSW-01-121701TS	12/19/2001		12/21/2001	160.2	0		
IPSW-02-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		55	
IPSW-02-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		3.7	
IPSW-02-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		3	
IPSW-02-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		0.2	
IPSW-02-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		0.4	
IPSW-02-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		0.4	
IPSW-02-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		19.5	
IPSW-02-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		0.9	
IPSW-02-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		1	
IPSW-02-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		2	
IPSW-02-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		22.6	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-02-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		2.2	
IPSW-02-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		14.1	
IPSW-02-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		0.2	
IPSW-02-010402	1/5/2002	1/9/2002	1/10/2002	ILM04.1		0.1	
IPSW-02-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		1.5	
IPSW-02-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		27.8	
IPSW-02-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		4.8	
IPSW-02-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		1	
IPSW-02-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		328	
IPSW-02-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		5.2	
IPSW-02-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		0.9	
IPSW-02-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		1.1	
IPSW-02-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		55	
IPSW-02-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		3.7	
IPSW-02-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		3	
IPSW-02-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		0.2	
IPSW-02-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		0.4	
IPSW-02-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		0.4	
IPSW-02-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		19.5	
IPSW-02-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		0.9	
IPSW-02-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		1	
IPSW-02-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		2	
IPSW-02-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		22.6	
IPSW-02-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		2.2	
IPSW-02-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		14.1	
IPSW-02-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		0.2	
IPSW-02-010402FT	1/7/2002	1/9/2002	1/10/2002	ILM04.1		0.1	
IPSW-02-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		1.5	
IPSW-02-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		27.8	
IPSW-02-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		4.8	
IPSW-02-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		1	
IPSW-02-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		328	
IPSW-02-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		5.2	
IPSW-02-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		0.9	
IPSW-02-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		1.1	
IPSW-02-010402TS	1/5/2002		1/7/2002	160.2	0		
IPSW-02-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		65.6	
IPSW-02-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		4	
IPSW-02-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		2.4	
IPSW-02-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.2	
IPSW-02-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.2	
IPSW-02-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.3	
IPSW-02-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		39.5	
IPSW-02-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.6	
IPSW-02-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.7	
IPSW-02-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		4.3	
IPSW-02-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		18	
IPSW-02-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		1.8	
IPSW-02-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		9.7	
IPSW-02-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.3	
IPSW-02-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.1	
IPSW-02-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		1.3	
IPSW-02-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		183.7	
IPSW-02-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		4.6	
IPSW-02-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.9	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-02-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		215.8	
IPSW-02-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		6	
IPSW-02-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.8	
IPSW-02-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		2	
IPSW-02-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		65.6	
IPSW-02-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		4	
IPSW-02-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		2.4	
IPSW-02-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.2	
IPSW-02-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.2	
IPSW-02-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.3	
IPSW-02-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		39.5	
IPSW-02-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.6	
IPSW-02-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.7	
IPSW-02-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		4.3	
IPSW-02-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		18	
IPSW-02-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		1.8	
IPSW-02-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		9.7	
IPSW-02-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.3	
IPSW-02-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.1	
IPSW-02-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		1.3	
IPSW-02-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		183.7	
IPSW-02-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		4.6	
IPSW-02-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.9	
IPSW-02-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		215.8	
IPSW-02-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		6	
IPSW-02-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.8	
IPSW-02-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		2	
IPSW-02-021502TS			2/20/2002	EPA 160.2	0		
IPSW-02-031202	3/13/2002	3/20/2002	3/20/2002	ILM04.1		44	
IPSW-02-031202	3/13/2002	3/20/2002	3/20/2002	ILM04.1		1.5	
IPSW-02-031202	3/13/2002	3/20/2002	3/20/2002	ILM04.1		1.7	
IPSW-02-031202	3/13/2002	3/20/2002	3/20/2002	ILM04.1		0.8	
IPSW-02-031202	3/13/2002	3/20/2002	3/20/2002	ILM04.1		0.3	
IPSW-02-031202	3/13/2002	3/20/2002	3/20/2002	ILM04.1		0.3	
IPSW-02-031202	3/13/2002	3/20/2002	3/20/2002	ILM04.1		34.5	
IPSW-02-031202	3/13/2002	3/20/2002	3/20/2002	ILM04.1		0.9	
IPSW-02-031202	3/13/2002	3/20/2002	3/20/2002	ILM04.1		2	
IPSW-02-031202	3/13/2002	3/20/2002	3/20/2002	ILM04.1		1.8	
IPSW-02-031202	3/13/2002	3/20/2002	3/20/2002	ILM04.1		23.8	
IPSW-02-031202	3/13/2002	3/20/2002	3/20/2002	ILM04.1		1.6	
IPSW-02-031202	3/13/2002	3/20/2002	3/20/2002	ILM04.1		26.7	
IPSW-02-031202	3/13/2002	3/20/2002	3/20/2002	ILM04.1		0.3	
IPSW-02-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		0.1	
IPSW-02-031202	3/13/2002	3/20/2002	3/20/2002	ILM04.1		1	
IPSW-02-031202	3/13/2002	3/20/2002	3/20/2002	ILM04.1		24.9	
IPSW-02-031202	3/13/2002	3/20/2002	3/20/2002	ILM04.1		1.9	
IPSW-02-031202	3/13/2002	3/20/2002	3/20/2002	ILM04.1		0.5	
IPSW-02-031202	3/13/2002	3/20/2002	3/20/2002	ILM04.1		262	
IPSW-02-031202	3/13/2002	3/20/2002	3/20/2002	ILM04.1		3	
IPSW-02-031202	3/13/2002	3/20/2002	3/20/2002	ILM04.1		1.7	
IPSW-02-031202	3/13/2002	3/20/2002	3/20/2002	ILM04.1		4.6	
IPSW-02-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		44	
IPSW-02-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.5	
IPSW-02-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.7	
IPSW-02-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.8	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-02-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.3	
IPSW-02-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.3	
IPSW-02-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		34.5	
IPSW-02-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.9	
IPSW-02-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		2	
IPSW-02-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.8	
IPSW-02-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		23.8	
IPSW-02-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.6	
IPSW-02-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		26.7	
IPSW-02-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.3	
IPSW-02-031202FT	3/13/2002	3/18/2002	3/18/2002	ILM04.1		0.1	
IPSW-02-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1	
IPSW-02-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		24.9	
IPSW-02-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.9	
IPSW-02-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.5	
IPSW-02-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		262	
IPSW-02-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		3	
IPSW-02-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.7	
IPSW-02-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		4.6	
IPSW-02-031202TS	3/13/2002		3/18/2002	160.2	0		
IPSW-02-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		19.6	
IPSW-02-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		2.2	
IPSW-02-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		2	
IPSW-02-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.2	
IPSW-02-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.2	
IPSW-02-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.4	
IPSW-02-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		19.4	
IPSW-02-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.5	
IPSW-02-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.7	
IPSW-02-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		1	
IPSW-02-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		9.5	
IPSW-02-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		1.1	
IPSW-02-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		6	
IPSW-02-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.3	
IPSW-02-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.1	
IPSW-02-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.9	
IPSW-02-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		132.4	
IPSW-02-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		2.1	
IPSW-02-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.5	
IPSW-02-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		157.7	
IPSW-02-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		2.2	
IPSW-02-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.4	
IPSW-02-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		1.6	
IPSW-02-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		19.6	
IPSW-02-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		2.2	
IPSW-02-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		2	
IPSW-02-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.2	
IPSW-02-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.2	
IPSW-02-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.4	
IPSW-02-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		19.4	
IPSW-02-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.5	
IPSW-02-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.7	
IPSW-02-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		1	
IPSW-02-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		9.5	
IPSW-02-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		1.1	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-02-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		6	
IPSW-02-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.3	
IPSW-02-041702FT	4/18/2002	4/25/2002	4/26/2002	ILM04.1		0.1	
IPSW-02-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.9	
IPSW-02-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		132.4	
IPSW-02-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		2.1	
IPSW-02-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.5	
IPSW-02-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		157.7	
IPSW-02-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		2.2	
IPSW-02-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.4	
IPSW-02-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		1.6	
IPSW-02-041702TS	4/18/2002		4/19/2002	EPA 160.2	1		1
IPSW-02-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		19.6	
IPSW-02-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2.2	
IPSW-02-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2	
IPSW-02-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.2	
IPSW-02-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.2	
IPSW-02-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.4	
IPSW-02-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		19.4	
IPSW-02-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.5	
IPSW-02-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.7	
IPSW-02-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		1	
IPSW-02-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		9.5	
IPSW-02-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		1.1	
IPSW-02-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		6	
IPSW-02-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.3	
IPSW-02-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.2	
IPSW-02-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.9	
IPSW-02-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		132.4	
IPSW-02-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2.1	
IPSW-02-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.5	
IPSW-02-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		157.7	
IPSW-02-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2.2	
IPSW-02-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.4	
IPSW-02-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		1.6	
IPSW-02-042602				EPA 160.2	0		
IPSW-02-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		19.6	
IPSW-02-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2.2	
IPSW-02-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2	
IPSW-02-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.2	
IPSW-02-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.2	
IPSW-02-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.4	
IPSW-02-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		19.4	
IPSW-02-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.5	
IPSW-02-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.7	
IPSW-02-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		1	
IPSW-02-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		9.5	
IPSW-02-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		1.1	
IPSW-02-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		6	
IPSW-02-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.3	
IPSW-02-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.2	
IPSW-02-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.9	
IPSW-02-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		132.4	
IPSW-02-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2.1	
IPSW-02-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.5	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-02-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		157.7	
IPSW-02-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2.2	
IPSW-02-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.4	
IPSW-02-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		1.6	
IPSW-02-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		19.6	
IPSW-02-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		2.2	
IPSW-02-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		2	
IPSW-02-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.2	
IPSW-02-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.2	
IPSW-02-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.4	
IPSW-02-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		19.4	
IPSW-02-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.5	
IPSW-02-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.7	
IPSW-02-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		1	
IPSW-02-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		9.5	
IPSW-02-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		1.1	
IPSW-02-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		6	
IPSW-02-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.3	
IPSW-02-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.2	
IPSW-02-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.9	
IPSW-02-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		132.4	
IPSW-02-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		2.1	
IPSW-02-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.5	
IPSW-02-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		157.7	
IPSW-02-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		2.2	
IPSW-02-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.4	
IPSW-02-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		1.6	
IPSW-02-050802	5/9/2002		5/13/2002	EPA 160.2	1		1
IPSW-02-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		19.6	
IPSW-02-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		2.2	
IPSW-02-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		2	
IPSW-02-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.2	
IPSW-02-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.2	
IPSW-02-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.4	
IPSW-02-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		19.4	
IPSW-02-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.5	
IPSW-02-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.7	
IPSW-02-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		1	
IPSW-02-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		9.5	
IPSW-02-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		1.1	
IPSW-02-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		6	
IPSW-02-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.3	
IPSW-02-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.2	
IPSW-02-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.9	
IPSW-02-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		132.4	
IPSW-02-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		2.1	
IPSW-02-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.5	
IPSW-02-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		157.7	
IPSW-02-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		2.2	
IPSW-02-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.4	
IPSW-02-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		1.6	
IPSW-02-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		19.6	
IPSW-02-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2.2	
IPSW-02-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2	
IPSW-02-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-02-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.2	
IPSW-02-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.4	
IPSW-02-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		19.4	
IPSW-02-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.5	
IPSW-02-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.7	
IPSW-02-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		1	
IPSW-02-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		9.5	
IPSW-02-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		1.1	
IPSW-02-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		6	
IPSW-02-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.3	
IPSW-02-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.1	
IPSW-02-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.9	
IPSW-02-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		132.4	
IPSW-02-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2.1	
IPSW-02-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.5	
IPSW-02-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		157.7	
IPSW-02-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2.2	
IPSW-02-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.4	
IPSW-02-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		1.6	
IPSW-02-051502	5/17/2002		5/21/2002	EPA 160.2	1		1
IPSW-02-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		19.6	
IPSW-02-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2.2	
IPSW-02-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2	
IPSW-02-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.2	
IPSW-02-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.2	
IPSW-02-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.4	
IPSW-02-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		19.4	
IPSW-02-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.5	
IPSW-02-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.7	
IPSW-02-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		1	
IPSW-02-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		9.5	
IPSW-02-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		1.1	
IPSW-02-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		6	
IPSW-02-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.3	
IPSW-02-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.1	
IPSW-02-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.9	
IPSW-02-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		132.4	
IPSW-02-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2.1	
IPSW-02-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.5	
IPSW-02-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		157.7	
IPSW-02-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2.2	
IPSW-02-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.4	
IPSW-02-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		1.6	
IPSW-02-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		19.6	
IPSW-02-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2.2	
IPSW-02-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2	
IPSW-02-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.2	
IPSW-02-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.2	
IPSW-02-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.4	
IPSW-02-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		19.4	
IPSW-02-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.5	
IPSW-02-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.7	
IPSW-02-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		1	
IPSW-02-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		9.5	
IPSW-02-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		1.1	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-02-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		6	
IPSW-02-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.3	
IPSW-02-062002	6/21/2002	7/15/2002	7/15/2002	ILM04.1		0.1	
IPSW-02-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.9	
IPSW-02-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		132.4	
IPSW-02-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2.1	
IPSW-02-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.5	
IPSW-02-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		157.7	
IPSW-02-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2.2	
IPSW-02-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.4	
IPSW-02-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		1.6	
IPSW-02-062002	6/21/2002		6/25/2002	EPA 160.2	1		1
IPSW-02-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		19.6	
IPSW-02-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		2.2	
IPSW-02-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		2	
IPSW-02-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		0.2	
IPSW-02-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		0.2	
IPSW-02-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		0.4	
IPSW-02-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		19.4	
IPSW-02-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		0.5	
IPSW-02-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		0.7	
IPSW-02-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		1	
IPSW-02-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		9.5	
IPSW-02-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		1.1	
IPSW-02-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		6	
IPSW-02-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		0.3	
IPSW-02-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.1	
IPSW-02-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		0.9	
IPSW-02-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		132.4	
IPSW-02-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		2.1	
IPSW-02-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		0.5	
IPSW-02-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		157.7	
IPSW-02-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		2.2	
IPSW-02-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		0.4	
IPSW-02-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		1.6	
IPSW-02-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		43.6	
IPSW-02-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1.7	
IPSW-02-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1.2	
IPSW-02-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.2	
IPSW-02-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.4	
IPSW-02-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.4	
IPSW-02-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		16.6	
IPSW-02-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1	
IPSW-02-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.7	
IPSW-02-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1.6	
IPSW-02-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		10.6	
IPSW-02-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1.8	
IPSW-02-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		13.4	
IPSW-02-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.2	
IPSW-02-071401	7/16/2001	8/3/2001	8/3/2001	ILM04.1		0.1	
IPSW-02-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1.4	
IPSW-02-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		36.2	
IPSW-02-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		2.8	
IPSW-02-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.5	
IPSW-02-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		333.5	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-02-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		4.1	
IPSW-02-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.6	
IPSW-02-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.7	
IPSW-02-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		43.6	
IPSW-02-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1.7	
IPSW-02-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1.2	
IPSW-02-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.2	
IPSW-02-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.4	
IPSW-02-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.4	
IPSW-02-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		16.6	
IPSW-02-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1	
IPSW-02-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.7	
IPSW-02-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1.6	
IPSW-02-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		10.6	
IPSW-02-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1.8	
IPSW-02-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		13.4	
IPSW-02-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.2	
IPSW-02-071401FT	7/16/2001	8/3/2001	8/3/2001	ILM04.1		0.1	
IPSW-02-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1.4	
IPSW-02-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		36.2	
IPSW-02-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		2.8	
IPSW-02-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.5	
IPSW-02-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		333.5	
IPSW-02-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		4.1	
IPSW-02-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.6	
IPSW-02-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.7	
IPSW-02-071401TS	7/16/2001		7/20/2001	160.2	0		
IPSW-02-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		57.7	
IPSW-02-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		1.6	
IPSW-02-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		1.3	
IPSW-02-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.2	
IPSW-02-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.2	
IPSW-02-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.2	
IPSW-02-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		11.2	
IPSW-02-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.6	
IPSW-02-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.4	
IPSW-02-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.6	
IPSW-02-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		8.7	
IPSW-02-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.7	
IPSW-02-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		6	
IPSW-02-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.5	
IPSW-02-071602	7/17/2002	7/19/2002	7/22/2002	ILM04.1		0.1	
IPSW-02-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.7	
IPSW-02-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		24.2	
IPSW-02-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		2.9	
IPSW-02-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.7	
IPSW-02-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		152.1	
IPSW-02-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		2.6	
IPSW-02-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.4	
IPSW-02-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.7	
IPSW-02-071602	7/17/2002		7/18/2002	EPA 160.2	1		1
IPSW-02-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		57.7	
IPSW-02-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		1.6	
IPSW-02-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		1.3	
IPSW-02-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-02-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.2	
IPSW-02-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.2	
IPSW-02-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		11.2	
IPSW-02-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.6	
IPSW-02-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.4	
IPSW-02-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.6	
IPSW-02-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		8.7	
IPSW-02-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.7	
IPSW-02-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		6	
IPSW-02-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.5	
IPSW-02-071602FT		7/19/2002	7/24/2002	ILM04.1		0.1	
IPSW-02-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.7	
IPSW-02-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		24.2	
IPSW-02-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		2.9	
IPSW-02-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.7	
IPSW-02-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		152.1	
IPSW-02-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		2.6	
IPSW-02-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.4	
IPSW-02-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.7	
IPSW-02-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		57.7	
IPSW-02-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		1.6	
IPSW-02-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		1.3	
IPSW-02-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-02-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-02-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-02-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		11.2	
IPSW-02-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.6	
IPSW-02-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.4	
IPSW-02-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.6	
IPSW-02-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		8.7	
IPSW-02-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-02-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		6	
IPSW-02-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.5	
IPSW-02-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.1	
IPSW-02-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-02-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		24.2	
IPSW-02-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		2.9	
IPSW-02-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-02-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		152.1	
IPSW-02-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		2.6	
IPSW-02-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.4	
IPSW-02-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-02-072502	7/27/2002		7/29/2002	EPA 160.2	1		1
IPSW-02-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		57.7	
IPSW-02-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		1.6	
IPSW-02-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		1.3	
IPSW-02-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-02-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-02-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-02-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		11.2	
IPSW-02-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.6	
IPSW-02-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.4	
IPSW-02-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.6	
IPSW-02-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		8.7	
IPSW-02-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-02-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		6	
IPSW-02-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.5	
IPSW-02-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.1	
IPSW-02-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-02-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		24.2	
IPSW-02-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		2.9	
IPSW-02-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-02-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		152.1	
IPSW-02-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		2.6	
IPSW-02-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.4	
IPSW-02-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-02-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		57.7	
IPSW-02-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		1.6	
IPSW-02-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		1.3	
IPSW-02-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-02-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-02-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-02-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		11.2	
IPSW-02-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.6	
IPSW-02-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.4	
IPSW-02-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.6	
IPSW-02-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		8.7	
IPSW-02-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-02-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		6	
IPSW-02-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.5	
IPSW-02-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.1	
IPSW-02-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-02-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		24.2	
IPSW-02-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		2.9	
IPSW-02-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-02-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		152.1	
IPSW-02-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		2.6	
IPSW-02-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.4	
IPSW-02-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-02-080602	8/7/2002		8/8/2002	EPA 160.2	2		2
IPSW-02-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		57.7	
IPSW-02-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		1.6	
IPSW-02-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		1.3	
IPSW-02-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-02-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-02-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-02-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		11.2	
IPSW-02-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.6	
IPSW-02-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.4	
IPSW-02-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.6	
IPSW-02-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		8.7	
IPSW-02-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-02-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		6	
IPSW-02-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.5	
IPSW-02-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.1	
IPSW-02-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-02-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		24.2	
IPSW-02-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		2.9	
IPSW-02-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-02-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		152.1	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-02-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		2.6	
IPSW-02-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.4	
IPSW-02-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-02-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		43.6	
IPSW-02-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.7	
IPSW-02-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.2	
IPSW-02-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.2	
IPSW-02-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.4	
IPSW-02-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.4	
IPSW-02-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		16.6	
IPSW-02-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1	
IPSW-02-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.7	
IPSW-02-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.6	
IPSW-02-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		10.6	
IPSW-02-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.8	
IPSW-02-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		13.4	
IPSW-02-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.2	
IPSW-02-082301	8/24/2001	8/30/2001	8/30/2001	ILM04.1		0.1	
IPSW-02-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.4	
IPSW-02-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		36.2	
IPSW-02-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		2.8	
IPSW-02-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.5	
IPSW-02-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		333.5	
IPSW-02-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		4.1	
IPSW-02-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.6	
IPSW-02-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.7	
IPSW-02-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		43.6	
IPSW-02-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.7	
IPSW-02-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.2	
IPSW-02-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.2	
IPSW-02-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.4	
IPSW-02-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.4	
IPSW-02-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		16.6	
IPSW-02-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1	
IPSW-02-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.7	
IPSW-02-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.6	
IPSW-02-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		10.6	
IPSW-02-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.8	
IPSW-02-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		13.4	
IPSW-02-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.2	
IPSW-02-082301FT	8/24/2001	8/30/2001	8/30/2001	ILM04.1		0.1	
IPSW-02-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.4	
IPSW-02-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		36.2	
IPSW-02-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		2.8	
IPSW-02-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.5	
IPSW-02-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		333.5	
IPSW-02-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		4.1	
IPSW-02-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.6	
IPSW-02-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.7	
IPSW-02-082301TS	8/24/2001		8/27/2001		0		
IPSW-02-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		57.7	
IPSW-02-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		1.6	
IPSW-02-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		1.3	
IPSW-02-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-02-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-02-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-02-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		11.2	
IPSW-02-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.6	
IPSW-02-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-02-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.6	
IPSW-02-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		8.7	
IPSW-02-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-02-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		6	
IPSW-02-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.5	
IPSW-02-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.1	
IPSW-02-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-02-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		24.2	
IPSW-02-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		2.9	
IPSW-02-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-02-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		152.1	
IPSW-02-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		2.6	
IPSW-02-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-02-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-02-091002	9/11/2002		9/12/2002	EPA 160.2	2		2
IPSW-02-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		57.7	
IPSW-02-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		1.6	
IPSW-02-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		1.3	
IPSW-02-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-02-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-02-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-02-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		11.2	
IPSW-02-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.6	
IPSW-02-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-02-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.6	
IPSW-02-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		8.7	
IPSW-02-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-02-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		6	
IPSW-02-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.5	
IPSW-02-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.1	
IPSW-02-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-02-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		24.2	
IPSW-02-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		2.9	
IPSW-02-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-02-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		152.1	
IPSW-02-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		2.6	
IPSW-02-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-02-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-02-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		43.6	
IPSW-02-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.7	
IPSW-02-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.2	
IPSW-02-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.2	
IPSW-02-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.4	
IPSW-02-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.4	
IPSW-02-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		16.6	
IPSW-02-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1	
IPSW-02-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.7	
IPSW-02-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.6	
IPSW-02-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		10.6	
IPSW-02-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.8	
IPSW-02-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		13.4	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-02-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.2	
IPSW-02-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.1	
IPSW-02-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.4	
IPSW-02-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		36.2	
IPSW-02-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		2.8	
IPSW-02-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.5	
IPSW-02-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		333.5	
IPSW-02-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		4.1	
IPSW-02-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.6	
IPSW-02-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.7	
IPSW-02-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		43.6	
IPSW-02-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.7	
IPSW-02-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.2	
IPSW-02-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.2	
IPSW-02-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.4	
IPSW-02-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.4	
IPSW-02-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		16.6	
IPSW-02-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1	
IPSW-02-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.7	
IPSW-02-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.6	
IPSW-02-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		10.6	
IPSW-02-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.8	
IPSW-02-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		13.4	
IPSW-02-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.2	
IPSW-02-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.1	
IPSW-02-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.4	
IPSW-02-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		36.2	
IPSW-02-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		2.8	
IPSW-02-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.5	
IPSW-02-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		333.5	
IPSW-02-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		4.1	
IPSW-02-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.6	
IPSW-02-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.7	
IPSW-02-091801TS	9/19/2001		9/24/2001	160.2	0		
IPSW-02-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		21.8	
IPSW-02-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		3.7	
IPSW-02-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		2.5	
IPSW-02-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		0.2	
IPSW-02-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		0.1	
IPSW-02-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		0.4	
IPSW-02-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		9.6	
IPSW-02-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		0.6	
IPSW-02-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		0.6	
IPSW-02-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		1.4	
IPSW-02-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		13.7	
IPSW-02-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		2.3	
IPSW-02-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		6.1	
IPSW-02-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		0.2	
IPSW-02-092502	9/27/2002	10/15/2002	10/17/2002	ILM04.1		0.1	
IPSW-02-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		1	
IPSW-02-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		118.5	
IPSW-02-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		3.2	
IPSW-02-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		0.7	
IPSW-02-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		248.7	
IPSW-02-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		5.1	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-02-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		0.7	
IPSW-02-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		1	
IPSW-02-092502	9/27/2002		10/1/2002	EPA 160.2	1		1
IPSW-02-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		21.8	
IPSW-02-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		3.7	
IPSW-02-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		2.5	
IPSW-02-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.2	
IPSW-02-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.1	
IPSW-02-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.4	
IPSW-02-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		9.6	
IPSW-02-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.6	
IPSW-02-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.6	
IPSW-02-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1.4	
IPSW-02-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		13.7	
IPSW-02-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		2.3	
IPSW-02-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		6.1	
IPSW-02-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.2	
IPSW-02-092502FT	9/27/2002	10/15/2002	10/16/2002	ILM04.1		0.1	
IPSW-02-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1	
IPSW-02-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		118.5	
IPSW-02-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		3.2	
IPSW-02-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.7	
IPSW-02-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		248.7	
IPSW-02-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		5.1	
IPSW-02-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.7	
IPSW-02-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1	
IPSW-02-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		56.7	
IPSW-02-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-02-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-02-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-02-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-02-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-02-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		15	
IPSW-02-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-02-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-02-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.5	
IPSW-02-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.5	
IPSW-02-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-02-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.3	
IPSW-02-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-02-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-02-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1	
IPSW-02-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		40.1	
IPSW-02-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-02-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-02-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		304.4	
IPSW-02-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		2.4	
IPSW-02-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-02-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.1	
IPSW-02-101802	10/22/2002		10/24/2002	EPA 160.2	1		1
IPSW-02-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		56.7	
IPSW-02-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-02-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-02-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-02-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-02-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-02-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		15	
IPSW-02-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-02-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-02-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.5	
IPSW-02-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.5	
IPSW-02-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-02-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.3	
IPSW-02-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-02-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-02-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1	
IPSW-02-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		40.1	
IPSW-02-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-02-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-02-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		304.4	
IPSW-02-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		2.4	
IPSW-02-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-02-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.1	
IPSW-02-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		55	
IPSW-02-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		3.7	
IPSW-02-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		3	
IPSW-02-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		0.2	
IPSW-02-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		0.4	
IPSW-02-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		0.4	
IPSW-02-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		19.5	
IPSW-02-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		0.9	
IPSW-02-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		1	
IPSW-02-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		2	
IPSW-02-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		22.6	
IPSW-02-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		2.2	
IPSW-02-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		14.1	
IPSW-02-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		0.2	
IPSW-02-102201	10/24/2001	10/31/2001	11/2/2001	ILM04.1		0.1	
IPSW-02-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		1.5	
IPSW-02-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		27.8	
IPSW-02-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		4.8	
IPSW-02-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		1	
IPSW-02-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		328	
IPSW-02-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		5.2	
IPSW-02-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		0.9	
IPSW-02-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		1.1	
IPSW-02-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		55	
IPSW-02-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		3.7	
IPSW-02-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		3	
IPSW-02-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.2	
IPSW-02-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.4	
IPSW-02-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.4	
IPSW-02-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		19.5	
IPSW-02-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.9	
IPSW-02-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		1	
IPSW-02-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		2	
IPSW-02-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		22.6	
IPSW-02-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		2.2	
IPSW-02-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		14.1	
IPSW-02-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-02-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.1	
IPSW-02-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		1.5	
IPSW-02-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		27.8	
IPSW-02-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		4.8	
IPSW-02-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		1	
IPSW-02-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		328	
IPSW-02-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		5.2	
IPSW-02-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.9	
IPSW-02-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		1.1	
IPSW-02-102201TS	10/24/2001		10/29/2001	160.2	0		
IPSW-02-102502	10/26/2002	11/6/2002	11/12/2002	ILM04.1		56.7	
IPSW-02-102502	10/26/2002	11/6/2002	11/12/2002	ILM04.1		1.2	
IPSW-02-102502	10/26/2002	11/6/2002	11/12/2002	ILM04.1		3	
IPSW-02-102502	10/26/2002	11/6/2002	11/12/2002	ILM04.1		0.3	
IPSW-02-102502	10/26/2002	11/6/2002	11/12/2002	ILM04.1		0.2	
IPSW-02-102502	10/26/2002	11/6/2002	11/12/2002	ILM04.1		0.3	
IPSW-02-102502	10/26/2002	11/6/2002	11/12/2002	ILM04.1		15	
IPSW-02-102502	10/26/2002	11/6/2002	11/12/2002	ILM04.1		0.8	
IPSW-02-102502	10/26/2002	11/6/2002	11/12/2002	ILM04.1		0.7	
IPSW-02-102502	10/26/2002	11/6/2002	11/12/2002	ILM04.1		1.5	
IPSW-02-102502	10/26/2002	11/6/2002	11/12/2002	ILM04.1		12.5	
IPSW-02-102502	10/26/2002	11/6/2002	11/12/2002	ILM04.1		1.2	
IPSW-02-102502	10/26/2002	11/6/2002	11/12/2002	ILM04.1		12.3	
IPSW-02-102502	10/26/2002	11/6/2002	11/12/2002	ILM04.1		0.2	
IPSW-02-102502	10/26/2002	11/6/2002	11/7/2002	ILM04.1		0.1	
IPSW-02-102502	10/26/2002	11/6/2002	11/12/2002	ILM04.1		1	
IPSW-02-102502	10/26/2002	11/6/2002	11/12/2002	ILM04.1		40.1	
IPSW-02-102502	10/26/2002	11/6/2002	11/12/2002	ILM04.1		3	
IPSW-02-102502	10/26/2002	11/6/2002	11/12/2002	ILM04.1		0.8	
IPSW-02-102502	10/26/2002	11/6/2002	11/12/2002	ILM04.1		304.4	
IPSW-02-102502	10/26/2002	11/6/2002	11/12/2002	ILM04.1		2.4	
IPSW-02-102502	10/26/2002	11/6/2002	11/12/2002	ILM04.1		0.7	
IPSW-02-102502	10/26/2002	11/6/2002	11/12/2002	ILM04.1		1.1	
IPSW-02-102502	10/26/2002		10/29/2002	EPA 160.2	1		1
IPSW-02-102502FT	10/26/2002	11/6/2002	11/12/2002	ILM04.1		56.7	
IPSW-02-102502FT	10/26/2002	11/6/2002	11/12/2002	ILM04.1		1.2	
IPSW-02-102502FT	10/26/2002	11/6/2002	11/12/2002	ILM04.1		3	
IPSW-02-102502FT	10/26/2002	11/6/2002	11/12/2002	ILM04.1		0.3	
IPSW-02-102502FT	10/26/2002	11/6/2002	11/12/2002	ILM04.1		0.2	
IPSW-02-102502FT	10/26/2002	11/6/2002	11/12/2002	ILM04.1		0.3	
IPSW-02-102502FT	10/26/2002	11/6/2002	11/12/2002	ILM04.1		15	
IPSW-02-102502FT	10/26/2002	11/6/2002	11/12/2002	ILM04.1		0.8	
IPSW-02-102502FT	10/26/2002	11/6/2002	11/12/2002	ILM04.1		0.7	
IPSW-02-102502FT	10/26/2002	11/6/2002	11/12/2002	ILM04.1		1.5	
IPSW-02-102502FT	10/26/2002	11/6/2002	11/12/2002	ILM04.1		12.5	
IPSW-02-102502FT	10/26/2002	11/6/2002	11/12/2002	ILM04.1		1.2	
IPSW-02-102502FT	10/26/2002	11/6/2002	11/12/2002	ILM04.1		12.3	
IPSW-02-102502FT	10/26/2002	11/6/2002	11/12/2002	ILM04.1		0.2	
IPSW-02-102502FT	10/26/2002	11/6/2002	11/7/2002	ILM04.1		0.1	
IPSW-02-102502FT	10/26/2002	11/6/2002	11/12/2002	ILM04.1		1	
IPSW-02-102502FT	10/26/2002	11/6/2002	11/12/2002	ILM04.1		40.1	
IPSW-02-102502FT	10/26/2002	11/6/2002	11/12/2002	ILM04.1		3	
IPSW-02-102502FT	10/26/2002	11/6/2002	11/12/2002	ILM04.1		0.8	
IPSW-02-102502FT	10/26/2002	11/6/2002	11/12/2002	ILM04.1		304.4	
IPSW-02-102502FT	10/26/2002	11/6/2002	11/12/2002	ILM04.1		2.4	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-02-102502FT	10/26/2002	11/6/2002	11/12/2002	ILM04.1		0.7	
IPSW-02-102502FT	10/26/2002	11/6/2002	11/12/2002	ILM04.1		1.1	
IPSW-02-111901	11/21/2001	11/26/2001	11/28/2001	ILM04.1		55	
IPSW-02-111901	11/21/2001	11/26/2001	11/28/2001	ILM04.1		3.7	
IPSW-02-111901	11/21/2001	11/26/2001	11/28/2001	ILM04.1		3	
IPSW-02-111901	11/21/2001	11/26/2001	11/28/2001	ILM04.1		0.2	
IPSW-02-111901	11/21/2001	11/26/2001	11/28/2001	ILM04.1		0.4	
IPSW-02-111901	11/21/2001	11/26/2001	11/28/2001	ILM04.1		0.4	
IPSW-02-111901	11/21/2001	11/26/2001	11/28/2001	ILM04.1		19.5	
IPSW-02-111901	11/21/2001	11/26/2001	11/28/2001	ILM04.1		0.9	
IPSW-02-111901	11/21/2001	11/26/2001	11/28/2001	ILM04.1		1	
IPSW-02-111901	11/21/2001	11/26/2001	11/28/2001	ILM04.1		2	
IPSW-02-111901	11/21/2001	11/26/2001	11/28/2001	ILM04.1		22.6	
IPSW-02-111901	11/21/2001	11/26/2001	11/28/2001	ILM04.1		2.2	
IPSW-02-111901	11/21/2001	11/26/2001	11/28/2001	ILM04.1		14.1	
IPSW-02-111901	11/21/2001	11/26/2001	11/28/2001	ILM04.1		0.2	
IPSW-02-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.1	
IPSW-02-111901	11/21/2001	11/26/2001	11/28/2001	ILM04.1		1.5	
IPSW-02-111901	11/21/2001	11/26/2001	11/28/2001	ILM04.1		27.8	
IPSW-02-111901	11/21/2001	11/26/2001	11/28/2001	ILM04.1		4.8	
IPSW-02-111901	11/21/2001	11/26/2001	11/28/2001	ILM04.1		1	
IPSW-02-111901	11/21/2001	11/26/2001	11/28/2001	ILM04.1		328	
IPSW-02-111901	11/21/2001	11/26/2001	11/28/2001	ILM04.1		5.2	
IPSW-02-111901	11/21/2001	11/26/2001	11/28/2001	ILM04.1		0.9	
IPSW-02-111901	11/21/2001	11/26/2001	11/28/2001	ILM04.1		1.1	
IPSW-02-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		55	
IPSW-02-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		3.7	
IPSW-02-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		3	
IPSW-02-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.2	
IPSW-02-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.4	
IPSW-02-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.4	
IPSW-02-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		19.5	
IPSW-02-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.9	
IPSW-02-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		1	
IPSW-02-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		2	
IPSW-02-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		22.6	
IPSW-02-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		2.2	
IPSW-02-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		14.1	
IPSW-02-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.2	
IPSW-02-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.1	
IPSW-02-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		1.5	
IPSW-02-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		27.8	
IPSW-02-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		4.8	
IPSW-02-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		1	
IPSW-02-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		328	
IPSW-02-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		5.2	
IPSW-02-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.9	
IPSW-02-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		1.1	
IPSW-02-111901TS	11/21/2001		11/26/2001		0		
IPSW-02-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		55	
IPSW-02-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		3.7	
IPSW-02-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		3	
IPSW-02-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.2	
IPSW-02-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.4	
IPSW-02-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.4	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-02-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		19.5	
IPSW-02-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.9	
IPSW-02-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		1	
IPSW-02-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		2	
IPSW-02-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		22.6	
IPSW-02-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		2.2	
IPSW-02-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		14.1	
IPSW-02-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.2	
IPSW-02-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.1	
IPSW-02-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		1.5	
IPSW-02-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		27.8	
IPSW-02-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		4.8	
IPSW-02-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		1	
IPSW-02-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		328	
IPSW-02-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		5.2	
IPSW-02-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.9	
IPSW-02-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		1.1	
IPSW-02-121701FT	12/19/2001	12/26/2001	12/27/2001	ILM04.1		55	
IPSW-02-121701FT	12/19/2001	12/26/2001	12/27/2001	ILM04.1		3.7	
IPSW-02-121701FT	12/19/2001	12/26/2001	12/27/2001	ILM04.1		3	
IPSW-02-121701FT	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.2	
IPSW-02-121701FT	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.4	
IPSW-02-121701FT	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.4	
IPSW-02-121701FT	12/19/2001	12/26/2001	12/27/2001	ILM04.1		19.5	
IPSW-02-121701FT	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.9	
IPSW-02-121701FT	12/19/2001	12/26/2001	12/27/2001	ILM04.1		1	
IPSW-02-121701FT	12/19/2001	12/26/2001	12/27/2001	ILM04.1		2	
IPSW-02-121701FT	12/19/2001	12/26/2001	12/27/2001	ILM04.1		22.6	
IPSW-02-121701FT	12/19/2001	12/26/2001	12/27/2001	ILM04.1		2.2	
IPSW-02-121701FT	12/19/2001	12/26/2001	12/27/2001	ILM04.1		14.1	
IPSW-02-121701FT	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.2	
IPSW-02-121701FT	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.1	
IPSW-02-121701FT	12/19/2001	12/26/2001	12/27/2001	ILM04.1		1.5	
IPSW-02-121701FT	12/19/2001	12/26/2001	12/27/2001	ILM04.1		27.8	
IPSW-02-121701FT	12/19/2001	12/26/2001	12/27/2001	ILM04.1		4.8	
IPSW-02-121701FT	12/19/2001	12/26/2001	12/27/2001	ILM04.1		1	
IPSW-02-121701FT	12/19/2001	12/26/2001	12/27/2001	ILM04.1		328	
IPSW-02-121701FT	12/19/2001	12/26/2001	12/27/2001	ILM04.1		5.2	
IPSW-02-121701FT	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.9	
IPSW-02-121701FT	12/19/2001	12/26/2001	12/27/2001	ILM04.1		1.1	
IPSW-02-121701TS	12/19/2001		12/21/2001	160.2	0		
IPSW-03-010402	1/5/2002	1/9/2002	1/12/2002	ILM04.1		55	
IPSW-03-010402	1/5/2002	1/9/2002	1/12/2002	ILM04.1		3.7	
IPSW-03-010402	1/5/2002	1/9/2002	1/12/2002	ILM04.1		3	
IPSW-03-010402	1/5/2002	1/9/2002	1/12/2002	ILM04.1		0.2	
IPSW-03-010402	1/5/2002	1/9/2002	1/12/2002	ILM04.1		0.4	
IPSW-03-010402	1/5/2002	1/9/2002	1/12/2002	ILM04.1		0.4	
IPSW-03-010402	1/5/2002	1/9/2002	1/12/2002	ILM04.1		19.5	
IPSW-03-010402	1/5/2002	1/9/2002	1/12/2002	ILM04.1		0.9	
IPSW-03-010402	1/5/2002	1/9/2002	1/12/2002	ILM04.1		1	
IPSW-03-010402	1/5/2002	1/9/2002	1/12/2002	ILM04.1		2	
IPSW-03-010402	1/5/2002	1/9/2002	1/12/2002	ILM04.1		22.6	
IPSW-03-010402	1/5/2002	1/9/2002	1/12/2002	ILM04.1		2.2	
IPSW-03-010402	1/5/2002	1/9/2002	1/12/2002	ILM04.1		14.1	
IPSW-03-010402	1/5/2002	1/9/2002	1/12/2002	ILM04.1		0.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-03-010402	1/5/2002	1/9/2002	1/10/2002	ILM04.1		0.1	
IPSW-03-010402	1/5/2002	1/9/2002	1/12/2002	ILM04.1		1.5	
IPSW-03-010402	1/5/2002	1/9/2002	1/12/2002	ILM04.1		27.8	
IPSW-03-010402	1/5/2002	1/9/2002	1/12/2002	ILM04.1		4.8	
IPSW-03-010402	1/5/2002	1/9/2002	1/12/2002	ILM04.1		1	
IPSW-03-010402	1/5/2002	1/9/2002	1/12/2002	ILM04.1		328	
IPSW-03-010402	1/5/2002	1/9/2002	1/12/2002	ILM04.1		5.2	
IPSW-03-010402	1/5/2002	1/9/2002	1/12/2002	ILM04.1		0.9	
IPSW-03-010402	1/5/2002	1/9/2002	1/12/2002	ILM04.1		1.1	
IPSW-03-010402FT	1/5/2002	1/9/2002	1/12/2002	ILM04.1		55	
IPSW-03-010402FT	1/5/2002	1/9/2002	1/12/2002	ILM04.1		3.7	
IPSW-03-010402FT	1/5/2002	1/9/2002	1/12/2002	ILM04.1		3	
IPSW-03-010402FT	1/5/2002	1/9/2002	1/12/2002	ILM04.1		0.2	
IPSW-03-010402FT	1/5/2002	1/9/2002	1/12/2002	ILM04.1		0.4	
IPSW-03-010402FT	1/5/2002	1/9/2002	1/12/2002	ILM04.1		0.4	
IPSW-03-010402FT	1/5/2002	1/9/2002	1/12/2002	ILM04.1		19.5	
IPSW-03-010402FT	1/5/2002	1/9/2002	1/12/2002	ILM04.1		0.9	
IPSW-03-010402FT	1/5/2002	1/9/2002	1/12/2002	ILM04.1		1	
IPSW-03-010402FT	1/5/2002	1/9/2002	1/12/2002	ILM04.1		2	
IPSW-03-010402FT	1/5/2002	1/9/2002	1/12/2002	ILM04.1		22.6	
IPSW-03-010402FT	1/5/2002	1/9/2002	1/12/2002	ILM04.1		2.2	
IPSW-03-010402FT	1/5/2002	1/9/2002	1/12/2002	ILM04.1		14.1	
IPSW-03-010402FT	1/5/2002	1/9/2002	1/12/2002	ILM04.1		0.2	
IPSW-03-010402FT	1/5/2002	1/9/2002	1/10/2002	ILM04.1		0.1	
IPSW-03-010402FT	1/5/2002	1/9/2002	1/12/2002	ILM04.1		1.5	
IPSW-03-010402FT	1/5/2002	1/9/2002	1/12/2002	ILM04.1		27.8	
IPSW-03-010402FT	1/5/2002	1/9/2002	1/12/2002	ILM04.1		4.8	
IPSW-03-010402FT	1/5/2002	1/9/2002	1/12/2002	ILM04.1		1	
IPSW-03-010402FT	1/5/2002	1/9/2002	1/12/2002	ILM04.1		328	
IPSW-03-010402FT	1/5/2002	1/9/2002	1/12/2002	ILM04.1		5.2	
IPSW-03-010402FT	1/5/2002	1/9/2002	1/12/2002	ILM04.1		0.9	
IPSW-03-010402FT	1/5/2002	1/9/2002	1/12/2002	ILM04.1		1.1	
IPSW-03-010402TS	1/5/2002		1/7/2002	160.2	0		
IPSW-03-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		65.6	
IPSW-03-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		4	
IPSW-03-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		2.4	
IPSW-03-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.2	
IPSW-03-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.2	
IPSW-03-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.3	
IPSW-03-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		39.5	
IPSW-03-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.6	
IPSW-03-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.7	
IPSW-03-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		4.3	
IPSW-03-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		18	
IPSW-03-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		1.8	
IPSW-03-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		9.7	
IPSW-03-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.3	
IPSW-03-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.1	
IPSW-03-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		1.3	
IPSW-03-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		183.7	
IPSW-03-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		4.6	
IPSW-03-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.9	
IPSW-03-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		215.8	
IPSW-03-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		6	
IPSW-03-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.8	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-03-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		2	
IPSW-03-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		65.6	
IPSW-03-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		4	
IPSW-03-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		2.4	
IPSW-03-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.2	
IPSW-03-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.2	
IPSW-03-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.3	
IPSW-03-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		39.5	
IPSW-03-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.6	
IPSW-03-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.7	
IPSW-03-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		4.3	
IPSW-03-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		18	
IPSW-03-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		1.8	
IPSW-03-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		9.7	
IPSW-03-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.3	
IPSW-03-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.1	
IPSW-03-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		1.3	
IPSW-03-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		183.7	
IPSW-03-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		4.6	
IPSW-03-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.9	
IPSW-03-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		215.8	
IPSW-03-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		6	
IPSW-03-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.8	
IPSW-03-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		2	
IPSW-03-021502TS			2/20/2002	EPA 160.2	0		
IPSW-03-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		44	
IPSW-03-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.5	
IPSW-03-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.7	
IPSW-03-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.8	
IPSW-03-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.3	
IPSW-03-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.3	
IPSW-03-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		34.5	
IPSW-03-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.9	
IPSW-03-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		2	
IPSW-03-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.8	
IPSW-03-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		23.8	
IPSW-03-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.6	
IPSW-03-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		26.7	
IPSW-03-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.3	
IPSW-03-031202	3/13/2002	3/18/2002	3/18/2002	ILM04.1		0.1	
IPSW-03-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1	
IPSW-03-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		24.9	
IPSW-03-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.9	
IPSW-03-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.5	
IPSW-03-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		262	
IPSW-03-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		3	
IPSW-03-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.7	
IPSW-03-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		4.6	
IPSW-03-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		44	
IPSW-03-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.5	
IPSW-03-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.7	
IPSW-03-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.8	
IPSW-03-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.3	
IPSW-03-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.3	
IPSW-03-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		34.5	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-03-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.9	
IPSW-03-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		2	
IPSW-03-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.8	
IPSW-03-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		23.8	
IPSW-03-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.6	
IPSW-03-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		26.7	
IPSW-03-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.3	
IPSW-03-031202FT	3/13/2002	3/18/2002	3/18/2002	ILM04.1		0.1	
IPSW-03-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1	
IPSW-03-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		24.9	
IPSW-03-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.9	
IPSW-03-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.5	
IPSW-03-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		262	
IPSW-03-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		3	
IPSW-03-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.7	
IPSW-03-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		4.6	
IPSW-03-031202TS	3/13/2002		3/18/2002	160.2	0		
IPSW-03-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		19.6	
IPSW-03-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		2.2	
IPSW-03-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		2	
IPSW-03-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.2	
IPSW-03-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.2	
IPSW-03-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.4	
IPSW-03-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		19.4	
IPSW-03-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.5	
IPSW-03-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.7	
IPSW-03-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		1	
IPSW-03-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		9.5	
IPSW-03-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		1.1	
IPSW-03-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		6	
IPSW-03-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.3	
IPSW-03-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.1	
IPSW-03-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.9	
IPSW-03-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		132.4	
IPSW-03-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		2.1	
IPSW-03-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.5	
IPSW-03-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		157.7	
IPSW-03-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		2.2	
IPSW-03-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.4	
IPSW-03-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		1.6	
IPSW-03-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		19.6	
IPSW-03-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		2.2	
IPSW-03-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		2	
IPSW-03-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.2	
IPSW-03-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.2	
IPSW-03-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.4	
IPSW-03-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		19.4	
IPSW-03-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.5	
IPSW-03-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.7	
IPSW-03-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		1	
IPSW-03-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		9.5	
IPSW-03-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		1.1	
IPSW-03-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		6	
IPSW-03-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.3	
IPSW-03-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.1	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-03-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.9	
IPSW-03-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		132.4	
IPSW-03-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		2.1	
IPSW-03-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.5	
IPSW-03-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		157.7	
IPSW-03-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		2.2	
IPSW-03-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.4	
IPSW-03-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		1.6	
IPSW-03-041702TS	4/18/2002		4/19/2002	EPA 160.2	1		1
IPSW-03-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		19.6	
IPSW-03-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2.2	
IPSW-03-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2	
IPSW-03-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.2	
IPSW-03-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.2	
IPSW-03-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.4	
IPSW-03-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		19.4	
IPSW-03-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.5	
IPSW-03-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.7	
IPSW-03-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		1	
IPSW-03-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		9.5	
IPSW-03-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		1.1	
IPSW-03-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		6	
IPSW-03-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.3	
IPSW-03-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.2	
IPSW-03-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.9	
IPSW-03-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		132.4	
IPSW-03-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2.1	
IPSW-03-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.5	
IPSW-03-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		157.7	
IPSW-03-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2.2	
IPSW-03-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.4	
IPSW-03-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		1.6	
IPSW-03-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		19.6	
IPSW-03-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2.2	
IPSW-03-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2	
IPSW-03-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.2	
IPSW-03-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.2	
IPSW-03-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.4	
IPSW-03-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		19.4	
IPSW-03-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.5	
IPSW-03-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.7	
IPSW-03-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		1	
IPSW-03-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		9.5	
IPSW-03-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		1.1	
IPSW-03-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		6	
IPSW-03-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.3	
IPSW-03-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.2	
IPSW-03-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.9	
IPSW-03-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		132.4	
IPSW-03-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2.1	
IPSW-03-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.5	
IPSW-03-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		157.7	
IPSW-03-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2.2	
IPSW-03-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.4	
IPSW-03-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		1.6	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-03-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.0		19.6	
IPSW-03-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.0		2.2	
IPSW-03-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.0		2	
IPSW-03-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.2	
IPSW-03-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.2	
IPSW-03-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.4	
IPSW-03-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.0		19.4	
IPSW-03-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.5	
IPSW-03-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.7	
IPSW-03-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.0		1	
IPSW-03-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.0		9.5	
IPSW-03-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.0		1.1	
IPSW-03-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.0		6	
IPSW-03-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.3	
IPSW-03-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.2	
IPSW-03-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.9	
IPSW-03-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.0		132.4	
IPSW-03-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.0		2.1	
IPSW-03-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.5	
IPSW-03-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.0		157.7	
IPSW-03-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.0		2.2	
IPSW-03-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.4	
IPSW-03-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.0		1.6	
IPSW-03-050802	5/9/2002		5/13/2002	EPA 160.2	1		1
IPSW-03-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		19.6	
IPSW-03-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		2.2	
IPSW-03-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		2	
IPSW-03-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.2	
IPSW-03-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.2	
IPSW-03-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.4	
IPSW-03-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		19.4	
IPSW-03-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.5	
IPSW-03-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.7	
IPSW-03-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		1	
IPSW-03-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		9.5	
IPSW-03-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		1.1	
IPSW-03-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		6	
IPSW-03-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.3	
IPSW-03-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.2	
IPSW-03-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.9	
IPSW-03-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		132.4	
IPSW-03-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		2.1	
IPSW-03-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.5	
IPSW-03-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		157.7	
IPSW-03-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		2.2	
IPSW-03-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.4	
IPSW-03-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		1.6	
IPSW-03-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		19.6	
IPSW-03-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2.2	
IPSW-03-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2	
IPSW-03-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.2	
IPSW-03-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.2	
IPSW-03-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.4	
IPSW-03-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		19.4	
IPSW-03-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.5	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-03-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.7	
IPSW-03-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		1	
IPSW-03-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		9.5	
IPSW-03-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		1.1	
IPSW-03-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		6	
IPSW-03-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.3	
IPSW-03-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.1	
IPSW-03-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.9	
IPSW-03-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		132.4	
IPSW-03-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2.1	
IPSW-03-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.5	
IPSW-03-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		157.7	
IPSW-03-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2.2	
IPSW-03-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.4	
IPSW-03-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		1.6	
IPSW-03-051502	5/17/2002		5/21/2002	EPA 160.2	5		5
IPSW-03-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		19.6	
IPSW-03-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2.2	
IPSW-03-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2	
IPSW-03-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.2	
IPSW-03-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.2	
IPSW-03-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.4	
IPSW-03-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		19.4	
IPSW-03-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.5	
IPSW-03-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.7	
IPSW-03-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		1	
IPSW-03-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		9.5	
IPSW-03-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		1.1	
IPSW-03-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		6	
IPSW-03-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.3	
IPSW-03-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.1	
IPSW-03-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.9	
IPSW-03-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		132.4	
IPSW-03-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2.1	
IPSW-03-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.5	
IPSW-03-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		157.7	
IPSW-03-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2.2	
IPSW-03-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.4	
IPSW-03-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		1.6	
IPSW-03-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		19.6	
IPSW-03-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2.2	
IPSW-03-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2	
IPSW-03-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.2	
IPSW-03-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.2	
IPSW-03-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.4	
IPSW-03-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		19.4	
IPSW-03-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.5	
IPSW-03-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.7	
IPSW-03-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		1	
IPSW-03-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		9.5	
IPSW-03-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		1.1	
IPSW-03-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		6	
IPSW-03-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.3	
IPSW-03-062002	6/21/2002	7/15/2002	7/15/2002	ILM04.1		0.1	
IPSW-03-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.9	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-03-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		132.4	
IPSW-03-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2.1	
IPSW-03-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.5	
IPSW-03-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		157.7	
IPSW-03-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2.2	
IPSW-03-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.4	
IPSW-03-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		1.6	
IPSW-03-062002	6/21/2002		6/25/2002	EPA 160.2	1		1
IPSW-03-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		19.6	
IPSW-03-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2.2	
IPSW-03-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2	
IPSW-03-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.2	
IPSW-03-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.2	
IPSW-03-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.4	
IPSW-03-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		19.4	
IPSW-03-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.5	
IPSW-03-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.7	
IPSW-03-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		1	
IPSW-03-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		9.5	
IPSW-03-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		1.1	
IPSW-03-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		6	
IPSW-03-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.3	
IPSW-03-062002FT	6/21/2002	7/15/2002	7/15/2002	ILM04.1		0.1	
IPSW-03-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.9	
IPSW-03-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		132.4	
IPSW-03-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2.1	
IPSW-03-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.5	
IPSW-03-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		157.7	
IPSW-03-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2.2	
IPSW-03-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.4	
IPSW-03-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		1.6	
IPSW-03-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		43.6	
IPSW-03-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1.7	
IPSW-03-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1.2	
IPSW-03-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.2	
IPSW-03-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.4	
IPSW-03-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.4	
IPSW-03-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		16.6	
IPSW-03-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1	
IPSW-03-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.7	
IPSW-03-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1.6	
IPSW-03-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		10.6	
IPSW-03-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1.8	
IPSW-03-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		13.4	
IPSW-03-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.2	
IPSW-03-071401	7/16/2001	8/3/2001	8/3/2001	ILM04.1		0.1	
IPSW-03-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1.4	
IPSW-03-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		36.2	
IPSW-03-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		2.8	
IPSW-03-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.5	
IPSW-03-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		333.5	
IPSW-03-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		4.1	
IPSW-03-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.6	
IPSW-03-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.7	
IPSW-03-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		43.6	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-03-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1.7	
IPSW-03-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1.2	
IPSW-03-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.2	
IPSW-03-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.4	
IPSW-03-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.4	
IPSW-03-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		16.6	
IPSW-03-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1	
IPSW-03-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.7	
IPSW-03-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1.6	
IPSW-03-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		10.6	
IPSW-03-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1.8	
IPSW-03-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		13.4	
IPSW-03-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.2	
IPSW-03-071401FT	7/16/2001	8/3/2001	8/3/2001	ILM04.1		0.1	
IPSW-03-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1.4	
IPSW-03-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		36.2	
IPSW-03-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		2.8	
IPSW-03-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.5	
IPSW-03-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		333.5	
IPSW-03-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		4.1	
IPSW-03-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.6	
IPSW-03-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.7	
IPSW-03-071401TS	7/16/2001		7/20/2001	160.2	0		
IPSW-03-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		57.7	
IPSW-03-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		1.6	
IPSW-03-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		1.3	
IPSW-03-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.2	
IPSW-03-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.2	
IPSW-03-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.2	
IPSW-03-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		11.2	
IPSW-03-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.6	
IPSW-03-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.4	
IPSW-03-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.6	
IPSW-03-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		8.7	
IPSW-03-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.7	
IPSW-03-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		6	
IPSW-03-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.5	
IPSW-03-071602		7/19/2002	7/22/2002	ILM04.1		0.1	
IPSW-03-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.7	
IPSW-03-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		24.2	
IPSW-03-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		2.9	
IPSW-03-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.7	
IPSW-03-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		152.1	
IPSW-03-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		2.6	
IPSW-03-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.4	
IPSW-03-071602	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.7	
IPSW-03-071602	7/17/2002		7/18/2002	EPA 160.2	1		1
IPSW-03-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		57.7	
IPSW-03-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		1.6	
IPSW-03-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		1.3	
IPSW-03-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.2	
IPSW-03-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.2	
IPSW-03-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.2	
IPSW-03-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		11.2	
IPSW-03-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.6	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-03-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.4	
IPSW-03-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.6	
IPSW-03-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		8.7	
IPSW-03-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.7	
IPSW-03-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		6	
IPSW-03-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.5	
IPSW-03-071602FT		7/19/2002	7/22/2002	ILM04.1		0.1	
IPSW-03-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.7	
IPSW-03-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		24.2	
IPSW-03-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		2.9	
IPSW-03-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.7	
IPSW-03-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		152.1	
IPSW-03-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		2.6	
IPSW-03-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.4	
IPSW-03-071602FT	7/17/2002	7/19/2002	7/19/2002	ILM04.1		0.7	
IPSW-03-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		57.7	
IPSW-03-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.6	
IPSW-03-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.3	
IPSW-03-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-03-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-03-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-03-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		11.2	
IPSW-03-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-03-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-03-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-03-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		8.7	
IPSW-03-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-03-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		6	
IPSW-03-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.5	
IPSW-03-072502	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.1	
IPSW-03-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-03-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		24.2	
IPSW-03-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.9	
IPSW-03-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-03-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		152.1	
IPSW-03-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.6	
IPSW-03-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-03-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-03-072502	7/27/2002		7/29/2002	EPA 160.2	1		1
IPSW-03-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		57.7	
IPSW-03-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.6	
IPSW-03-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.3	
IPSW-03-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-03-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-03-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-03-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		11.2	
IPSW-03-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-03-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-03-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-03-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		8.7	
IPSW-03-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-03-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		6	
IPSW-03-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.5	
IPSW-03-072502FT	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.1	
IPSW-03-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-03-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		24.2	
IPSW-03-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.9	
IPSW-03-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-03-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		152.1	
IPSW-03-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.6	
IPSW-03-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-03-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-03-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		57.7	
IPSW-03-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		1.6	
IPSW-03-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		1.3	
IPSW-03-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-03-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-03-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-03-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		11.2	
IPSW-03-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.6	
IPSW-03-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.4	
IPSW-03-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.6	
IPSW-03-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		8.7	
IPSW-03-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-03-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		6	
IPSW-03-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.5	
IPSW-03-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.1	
IPSW-03-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-03-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		24.2	
IPSW-03-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		2.9	
IPSW-03-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-03-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		152.1	
IPSW-03-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		2.6	
IPSW-03-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.4	
IPSW-03-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-03-080602	8/7/2002		8/8/2002	EPA 160.2	2		2
IPSW-03-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		57.7	
IPSW-03-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		1.6	
IPSW-03-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		1.3	
IPSW-03-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-03-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-03-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-03-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		11.2	
IPSW-03-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.6	
IPSW-03-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.4	
IPSW-03-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.6	
IPSW-03-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		8.7	
IPSW-03-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-03-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		6	
IPSW-03-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.5	
IPSW-03-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.1	
IPSW-03-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-03-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		24.2	
IPSW-03-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		2.9	
IPSW-03-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-03-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		152.1	
IPSW-03-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		2.6	
IPSW-03-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.4	
IPSW-03-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-03-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		43.6	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-03-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.7	
IPSW-03-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.2	
IPSW-03-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.2	
IPSW-03-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.4	
IPSW-03-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.4	
IPSW-03-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		16.6	
IPSW-03-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1	
IPSW-03-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.7	
IPSW-03-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.6	
IPSW-03-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		10.6	
IPSW-03-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.8	
IPSW-03-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		13.4	
IPSW-03-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.2	
IPSW-03-082301	8/24/2001	8/30/2001	8/30/2001	ILM04.1		0.1	
IPSW-03-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.4	
IPSW-03-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		36.2	
IPSW-03-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		2.8	
IPSW-03-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.5	
IPSW-03-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		333.5	
IPSW-03-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		4.1	
IPSW-03-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.6	
IPSW-03-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.7	
IPSW-03-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		43.6	
IPSW-03-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.7	
IPSW-03-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.2	
IPSW-03-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.2	
IPSW-03-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.4	
IPSW-03-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.4	
IPSW-03-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		16.6	
IPSW-03-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1	
IPSW-03-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.7	
IPSW-03-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.6	
IPSW-03-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		10.6	
IPSW-03-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.8	
IPSW-03-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		13.4	
IPSW-03-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.2	
IPSW-03-082301FT	8/24/2001	8/30/2001	8/30/2001	ILM04.1		0.1	
IPSW-03-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.4	
IPSW-03-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		36.2	
IPSW-03-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		2.8	
IPSW-03-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.5	
IPSW-03-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		333.5	
IPSW-03-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		4.1	
IPSW-03-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.6	
IPSW-03-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.7	
IPSW-03-082301TS	8/24/2001		8/27/2001		0		
IPSW-03-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		7.6	
IPSW-03-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-03-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		2.5	
IPSW-03-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-03-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-03-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-03-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		10.2	
IPSW-03-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-03-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-03-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.8	
IPSW-03-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		8.6	
IPSW-03-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.3	
IPSW-03-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		5.6	
IPSW-03-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-03-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.1	
IPSW-03-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.6	
IPSW-03-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		67.1	
IPSW-03-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-03-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.5	
IPSW-03-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		70.3	
IPSW-03-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		4.2	
IPSW-03-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.3	
IPSW-03-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.8	
IPSW-03-083102	9/5/2002		9/6/2002	EPA 160.2	2		2
IPSW-03-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		7.6	
IPSW-03-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-03-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		2.5	
IPSW-03-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-03-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-03-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-03-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		10.2	
IPSW-03-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-03-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-03-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.8	
IPSW-03-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		8.6	
IPSW-03-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.3	
IPSW-03-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		5.6	
IPSW-03-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-03-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.1	
IPSW-03-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.6	
IPSW-03-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		67.1	
IPSW-03-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-03-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.5	
IPSW-03-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		70.3	
IPSW-03-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		4.2	
IPSW-03-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.3	
IPSW-03-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.8	
IPSW-03-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		57.7	
IPSW-03-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		1.6	
IPSW-03-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		1.3	
IPSW-03-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-03-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-03-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-03-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		11.2	
IPSW-03-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.6	
IPSW-03-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-03-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.6	
IPSW-03-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		8.7	
IPSW-03-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-03-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		6	
IPSW-03-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.5	
IPSW-03-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.1	
IPSW-03-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-03-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		24.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-03-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		2.9	
IPSW-03-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-03-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		152.1	
IPSW-03-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		2.6	
IPSW-03-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-03-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-03-091002	9/11/2002		9/12/2002	EPA 160.2	2		2
IPSW-03-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		57.7	
IPSW-03-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		1.6	
IPSW-03-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		1.3	
IPSW-03-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-03-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-03-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-03-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		11.2	
IPSW-03-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.6	
IPSW-03-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-03-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.6	
IPSW-03-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		8.7	
IPSW-03-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-03-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		6	
IPSW-03-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.5	
IPSW-03-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.1	
IPSW-03-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-03-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		24.2	
IPSW-03-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		2.9	
IPSW-03-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-03-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		152.1	
IPSW-03-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		2.6	
IPSW-03-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-03-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-03-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		43.6	
IPSW-03-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.7	
IPSW-03-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.2	
IPSW-03-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.2	
IPSW-03-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.4	
IPSW-03-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.4	
IPSW-03-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		16.6	
IPSW-03-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1	
IPSW-03-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.7	
IPSW-03-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.6	
IPSW-03-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		10.6	
IPSW-03-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.8	
IPSW-03-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		13.4	
IPSW-03-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.2	
IPSW-03-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.1	
IPSW-03-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.4	
IPSW-03-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		36.2	
IPSW-03-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		2.8	
IPSW-03-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.5	
IPSW-03-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		333.5	
IPSW-03-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		4.1	
IPSW-03-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.6	
IPSW-03-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.7	
IPSW-03-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		43.6	
IPSW-03-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-03-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.2	
IPSW-03-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.2	
IPSW-03-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.4	
IPSW-03-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.4	
IPSW-03-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		16.6	
IPSW-03-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1	
IPSW-03-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.7	
IPSW-03-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.6	
IPSW-03-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		10.6	
IPSW-03-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.8	
IPSW-03-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		13.4	
IPSW-03-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.2	
IPSW-03-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.1	
IPSW-03-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.4	
IPSW-03-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		36.2	
IPSW-03-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		2.8	
IPSW-03-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.5	
IPSW-03-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		333.5	
IPSW-03-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		4.1	
IPSW-03-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.6	
IPSW-03-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.7	
IPSW-03-091801TS	9/19/2001		9/21/2001	160.2	0		
IPSW-03-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		21.8	
IPSW-03-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		3.7	
IPSW-03-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		2.5	
IPSW-03-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		0.2	
IPSW-03-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		0.1	
IPSW-03-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		0.4	
IPSW-03-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		9.6	
IPSW-03-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		0.6	
IPSW-03-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		0.6	
IPSW-03-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		1.4	
IPSW-03-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		13.7	
IPSW-03-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		2.3	
IPSW-03-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		6.1	
IPSW-03-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		0.2	
IPSW-03-092502	9/27/2002	10/15/2002	10/17/2002	ILM04.1		0.1	
IPSW-03-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		1	
IPSW-03-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		118.5	
IPSW-03-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		3.2	
IPSW-03-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		0.7	
IPSW-03-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		248.7	
IPSW-03-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		5.1	
IPSW-03-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		0.7	
IPSW-03-092502	9/27/2002	10/15/2002	10/18/2002	ILM04.1		1	
IPSW-03-092502	9/27/2002		10/1/2002	EPA 160.2	1		1
IPSW-03-092502FT	9/27/2002	10/15/2002	10/18/2002	ILM04.1		21.8	
IPSW-03-092502FT	9/27/2002	10/15/2002	10/18/2002	ILM04.1		3.7	
IPSW-03-092502FT	9/27/2002	10/15/2002	10/18/2002	ILM04.1		2.5	
IPSW-03-092502FT	9/27/2002	10/15/2002	10/18/2002	ILM04.1		0.2	
IPSW-03-092502FT	9/27/2002	10/15/2002	10/18/2002	ILM04.1		0.1	
IPSW-03-092502FT	9/27/2002	10/15/2002	10/18/2002	ILM04.1		0.4	
IPSW-03-092502FT	9/27/2002	10/15/2002	10/18/2002	ILM04.1		9.6	
IPSW-03-092502FT	9/27/2002	10/15/2002	10/18/2002	ILM04.1		0.6	
IPSW-03-092502FT	9/27/2002	10/15/2002	10/18/2002	ILM04.1		0.6	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-03-092502FT	9/27/2002	10/15/2002	10/18/2002	ILM04.1		1.4	
IPSW-03-092502FT	9/27/2002	10/15/2002	10/18/2002	ILM04.1		13.7	
IPSW-03-092502FT	9/27/2002	10/15/2002	10/18/2002	ILM04.1		2.3	
IPSW-03-092502FT	9/27/2002	10/15/2002	10/18/2002	ILM04.1		6.1	
IPSW-03-092502FT	9/27/2002	10/15/2002	10/18/2002	ILM04.1		0.2	
IPSW-03-092502FT	9/27/2002	10/15/2002	10/17/2002	ILM04.1		0.1	
IPSW-03-092502FT	9/27/2002	10/15/2002	10/18/2002	ILM04.1		1	
IPSW-03-092502FT	9/27/2002	10/15/2002	10/18/2002	ILM04.1		118.5	
IPSW-03-092502FT	9/27/2002	10/15/2002	10/18/2002	ILM04.1		3.2	
IPSW-03-092502FT	9/27/2002	10/15/2002	10/18/2002	ILM04.1		0.7	
IPSW-03-092502FT	9/27/2002	10/15/2002	10/18/2002	ILM04.1		248.7	
IPSW-03-092502FT	9/27/2002	10/15/2002	10/18/2002	ILM04.1		5.1	
IPSW-03-092502FT	9/27/2002	10/15/2002	10/18/2002	ILM04.1		0.7	
IPSW-03-092502FT	9/27/2002	10/15/2002	10/18/2002	ILM04.1		1	
IPSW-03-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		56.7	
IPSW-03-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.2	
IPSW-03-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		3	
IPSW-03-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.3	
IPSW-03-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.2	
IPSW-03-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.3	
IPSW-03-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		15	
IPSW-03-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.8	
IPSW-03-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.7	
IPSW-03-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.5	
IPSW-03-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		12.5	
IPSW-03-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.2	
IPSW-03-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		12.3	
IPSW-03-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.2	
IPSW-03-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-03-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1	
IPSW-03-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		40.1	
IPSW-03-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		3	
IPSW-03-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.8	
IPSW-03-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		304.4	
IPSW-03-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		2.4	
IPSW-03-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.7	
IPSW-03-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.1	
IPSW-03-101802	10/22/2002		10/24/2002	EPA 160.2	1		1
IPSW-03-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		56.7	
IPSW-03-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.2	
IPSW-03-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		3	
IPSW-03-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.3	
IPSW-03-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.2	
IPSW-03-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.3	
IPSW-03-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		15	
IPSW-03-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.8	
IPSW-03-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.7	
IPSW-03-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.5	
IPSW-03-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		12.5	
IPSW-03-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.2	
IPSW-03-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		12.3	
IPSW-03-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.2	
IPSW-03-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-03-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1	
IPSW-03-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		40.1	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-03-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		3	
IPSW-03-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.8	
IPSW-03-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		304.4	
IPSW-03-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		2.4	
IPSW-03-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.7	
IPSW-03-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.1	
IPSW-03-102201	10/24/2001	10/27/2001	10/29/2001	ILM04.1		55	
IPSW-03-102201	10/24/2001	10/27/2001	10/29/2001	ILM04.1		3.7	
IPSW-03-102201	10/24/2001	10/27/2001	10/29/2001	ILM04.1		3	
IPSW-03-102201	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.2	
IPSW-03-102201	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.4	
IPSW-03-102201	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.4	
IPSW-03-102201	10/24/2001	10/27/2001	10/29/2001	ILM04.1		19.5	
IPSW-03-102201	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.9	
IPSW-03-102201	10/24/2001	10/27/2001	10/29/2001	ILM04.1		1	
IPSW-03-102201	10/24/2001	10/27/2001	10/29/2001	ILM04.1		2	
IPSW-03-102201	10/24/2001	10/27/2001	10/29/2001	ILM04.1		22.6	
IPSW-03-102201	10/24/2001	10/27/2001	10/29/2001	ILM04.1		2.2	
IPSW-03-102201	10/24/2001	10/27/2001	10/29/2001	ILM04.1		14.1	
IPSW-03-102201	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.2	
IPSW-03-102201	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.1	
IPSW-03-102201	10/24/2001	10/27/2001	10/29/2001	ILM04.1		1.5	
IPSW-03-102201	10/24/2001	10/27/2001	10/29/2001	ILM04.1		27.8	
IPSW-03-102201	10/24/2001	10/27/2001	10/29/2001	ILM04.1		4.8	
IPSW-03-102201	10/24/2001	10/27/2001	10/29/2001	ILM04.1		1	
IPSW-03-102201	10/24/2001	10/27/2001	10/29/2001	ILM04.1		328	
IPSW-03-102201	10/24/2001	10/27/2001	10/29/2001	ILM04.1		5.2	
IPSW-03-102201	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.9	
IPSW-03-102201	10/24/2001	10/27/2001	10/29/2001	ILM04.1		1.1	
IPSW-03-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		55	
IPSW-03-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		3.7	
IPSW-03-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		3	
IPSW-03-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.2	
IPSW-03-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.4	
IPSW-03-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.4	
IPSW-03-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		19.5	
IPSW-03-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.9	
IPSW-03-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		1	
IPSW-03-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		2	
IPSW-03-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		22.6	
IPSW-03-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		2.2	
IPSW-03-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		14.1	
IPSW-03-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.2	
IPSW-03-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.1	
IPSW-03-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		1.5	
IPSW-03-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		27.8	
IPSW-03-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		4.8	
IPSW-03-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		1	
IPSW-03-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		328	
IPSW-03-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		5.2	
IPSW-03-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.9	
IPSW-03-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		1.1	
IPSW-03-102201TS	10/24/2001		10/29/2001	160.2	0		
IPSW-03-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		56.7	
IPSW-03-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-03-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		3	
IPSW-03-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.3	
IPSW-03-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.2	
IPSW-03-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.3	
IPSW-03-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		15	
IPSW-03-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.8	
IPSW-03-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.7	
IPSW-03-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.5	
IPSW-03-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		12.5	
IPSW-03-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.2	
IPSW-03-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		12.3	
IPSW-03-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.2	
IPSW-03-102502	10/26/2002	11/6/2002	11/7/2002	ILM04.1		0.1	
IPSW-03-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1	
IPSW-03-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		40.1	
IPSW-03-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		3	
IPSW-03-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.8	
IPSW-03-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		304.4	
IPSW-03-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		2.4	
IPSW-03-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.7	
IPSW-03-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.1	
IPSW-03-102502	10/26/2002		10/29/2002	EPA 160.2	1		1
IPSW-03-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		56.7	
IPSW-03-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.2	
IPSW-03-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		3	
IPSW-03-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.3	
IPSW-03-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.2	
IPSW-03-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.3	
IPSW-03-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		15	
IPSW-03-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.8	
IPSW-03-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.7	
IPSW-03-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.5	
IPSW-03-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		12.5	
IPSW-03-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.2	
IPSW-03-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		12.3	
IPSW-03-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.2	
IPSW-03-102502FT	10/26/2002	11/6/2002	11/7/2002	ILM04.1		0.1	
IPSW-03-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1	
IPSW-03-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		40.1	
IPSW-03-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		3	
IPSW-03-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.8	
IPSW-03-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		304.4	
IPSW-03-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		2.4	
IPSW-03-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.7	
IPSW-03-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.1	
IPSW-03-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		55	
IPSW-03-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		3.7	
IPSW-03-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		3	
IPSW-03-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		0.2	
IPSW-03-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		0.4	
IPSW-03-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		0.4	
IPSW-03-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		19.5	
IPSW-03-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		0.9	
IPSW-03-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		1	
IPSW-03-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-03-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		22.6	
IPSW-03-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		2.2	
IPSW-03-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		14.1	
IPSW-03-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		0.2	
IPSW-03-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.1	
IPSW-03-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		1.5	
IPSW-03-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		27.8	
IPSW-03-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		4.8	
IPSW-03-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		1	
IPSW-03-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		328	
IPSW-03-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		5.2	
IPSW-03-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		0.9	
IPSW-03-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		1.1	
IPSW-03-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		55	
IPSW-03-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		3.7	
IPSW-03-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		3	
IPSW-03-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		0.2	
IPSW-03-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		0.4	
IPSW-03-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		0.4	
IPSW-03-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		19.5	
IPSW-03-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		0.9	
IPSW-03-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		1	
IPSW-03-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		2	
IPSW-03-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		22.6	
IPSW-03-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		2.2	
IPSW-03-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		14.1	
IPSW-03-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		0.2	
IPSW-03-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.1	
IPSW-03-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		1.5	
IPSW-03-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		27.8	
IPSW-03-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		4.8	
IPSW-03-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		1	
IPSW-03-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		328	
IPSW-03-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		5.2	
IPSW-03-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		0.9	
IPSW-03-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		1.1	
IPSW-03-111901TS	11/21/2001		11/26/2001		0		
IPSW-03-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		55	
IPSW-03-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		3.7	
IPSW-03-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		3	
IPSW-03-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.2	
IPSW-03-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.4	
IPSW-03-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.4	
IPSW-03-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		19.5	
IPSW-03-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.9	
IPSW-03-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		1	
IPSW-03-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		2	
IPSW-03-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		22.6	
IPSW-03-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		2.2	
IPSW-03-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		14.1	
IPSW-03-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.2	
IPSW-03-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.1	
IPSW-03-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		1.5	
IPSW-03-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		27.8	
IPSW-03-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		4.8	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-03-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		1	
IPSW-03-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		328	
IPSW-03-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		5.2	
IPSW-03-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.9	
IPSW-03-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		1.1	
IPSW-03-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		55	
IPSW-03-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		3.7	
IPSW-03-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		3	
IPSW-03-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		0.2	
IPSW-03-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		0.4	
IPSW-03-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		0.4	
IPSW-03-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		19.5	
IPSW-03-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		0.9	
IPSW-03-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		1	
IPSW-03-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		2	
IPSW-03-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		22.6	
IPSW-03-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		2.2	
IPSW-03-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		14.1	
IPSW-03-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		0.2	
IPSW-03-121701FT	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.1	
IPSW-03-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		1.5	
IPSW-03-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		27.8	
IPSW-03-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		4.8	
IPSW-03-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		1	
IPSW-03-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		328	
IPSW-03-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		5.2	
IPSW-03-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		0.9	
IPSW-03-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		1.1	
IPSW-03-121701TS	12/19/2001		12/21/2001	160.2	0		
IPSW-04-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		55	
IPSW-04-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		3.7	
IPSW-04-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		3	
IPSW-04-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		0.2	
IPSW-04-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		0.4	
IPSW-04-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		0.4	
IPSW-04-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		19.5	
IPSW-04-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		0.9	
IPSW-04-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		1	
IPSW-04-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		2	
IPSW-04-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		22.6	
IPSW-04-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		2.2	
IPSW-04-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		14.1	
IPSW-04-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		0.2	
IPSW-04-010402	1/5/2002	1/9/2002	1/10/2002	ILM04.1		0.1	
IPSW-04-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		1.5	
IPSW-04-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		27.8	
IPSW-04-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		4.8	
IPSW-04-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		1	
IPSW-04-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		328	
IPSW-04-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		5.2	
IPSW-04-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		0.9	
IPSW-04-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		1.1	
IPSW-04-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		55	
IPSW-04-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		3.7	
IPSW-04-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		3	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		0.2	
IPSW-04-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		0.4	
IPSW-04-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		0.4	
IPSW-04-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		19.5	
IPSW-04-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		0.9	
IPSW-04-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		1	
IPSW-04-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		2	
IPSW-04-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		22.6	
IPSW-04-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		2.2	
IPSW-04-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		14.1	
IPSW-04-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		0.2	
IPSW-04-010402FT	1/5/2002	1/9/2002	1/10/2002	ILM04.1		0.1	
IPSW-04-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		1.5	
IPSW-04-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		27.8	
IPSW-04-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		4.8	
IPSW-04-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		1	
IPSW-04-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		328	
IPSW-04-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		5.2	
IPSW-04-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		0.9	
IPSW-04-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		1.1	
IPSW-04-010402TS	1/5/2002		1/7/2002	160.2	0		
IPSW-0401-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		19.6	
IPSW-0401-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2.2	
IPSW-0401-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2	
IPSW-0401-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.2	
IPSW-0401-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.2	
IPSW-0401-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.4	
IPSW-0401-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		19.4	
IPSW-0401-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.5	
IPSW-0401-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.7	
IPSW-0401-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		1	
IPSW-0401-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		9.5	
IPSW-0401-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		1.1	
IPSW-0401-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		6	
IPSW-0401-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.3	
IPSW-0401-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.2	
IPSW-0401-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.9	
IPSW-0401-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		132.4	
IPSW-0401-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2.1	
IPSW-0401-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.5	
IPSW-0401-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		157.7	
IPSW-0401-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2.2	
IPSW-0401-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.4	
IPSW-0401-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		1.6	
IPSW-0401-042602				EPA 160.2	0		
IPSW-04-01-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		19.6	
IPSW-04-01-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.2	
IPSW-04-01-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2	
IPSW-04-01-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-01-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-01-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.4	
IPSW-04-01-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		19.4	
IPSW-04-01-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.5	
IPSW-04-01-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.7	
IPSW-04-01-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-01-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		9.5	
IPSW-04-01-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1.1	
IPSW-04-01-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		6	
IPSW-04-01-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.3	
IPSW-04-01-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-01-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.9	
IPSW-04-01-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		132.4	
IPSW-04-01-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.1	
IPSW-04-01-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.5	
IPSW-04-01-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		157.7	
IPSW-04-01-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.2	
IPSW-04-01-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.4	
IPSW-04-01-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1.6	
IPSW-04-01-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		19.6	
IPSW-04-01-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.2	
IPSW-04-01-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2	
IPSW-04-01-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-01-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-01-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.4	
IPSW-04-01-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		19.4	
IPSW-04-01-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.5	
IPSW-04-01-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.7	
IPSW-04-01-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1	
IPSW-04-01-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		9.5	
IPSW-04-01-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1.1	
IPSW-04-01-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		6	
IPSW-04-01-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.3	
IPSW-04-01-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-01-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.9	
IPSW-04-01-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		132.4	
IPSW-04-01-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.1	
IPSW-04-01-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.5	
IPSW-04-01-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		157.7	
IPSW-04-01-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.2	
IPSW-04-01-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.4	
IPSW-04-01-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1.6	
IPSW-04-01-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		57.7	
IPSW-04-01-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		1.6	
IPSW-04-01-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		1.3	
IPSW-04-01-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-01-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-01-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-01-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		11.2	
IPSW-04-01-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-01-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-01-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-01-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		8.7	
IPSW-04-01-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-01-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		6	
IPSW-04-01-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.5	
IPSW-04-01-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.1	
IPSW-04-01-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-01-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		24.2	
IPSW-04-01-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		2.9	
IPSW-04-01-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-01-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		152.1	
IPSW-04-01-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		2.6	
IPSW-04-01-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-01-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-01-072502	7/27/2002		7/29/2002	EPA 160.2	1		1
IPSW-04-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		57.7	
IPSW-04-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		1.6	
IPSW-04-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		1.3	
IPSW-04-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		11.2	
IPSW-04-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		8.7	
IPSW-04-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		6	
IPSW-04-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.5	
IPSW-04-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.1	
IPSW-04-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		24.2	
IPSW-04-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		2.9	
IPSW-04-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		152.1	
IPSW-04-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		2.6	
IPSW-04-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-01-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		7.6	
IPSW-04-01-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-04-01-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		2.5	
IPSW-04-01-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-04-01-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-04-01-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-04-01-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		10.2	
IPSW-04-01-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-04-01-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-04-01-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.8	
IPSW-04-01-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		8.6	
IPSW-04-01-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.3	
IPSW-04-01-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		5.6	
IPSW-04-01-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-04-01-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.1	
IPSW-04-01-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.6	
IPSW-04-01-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		67.1	
IPSW-04-01-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-04-01-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.5	
IPSW-04-01-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		70.3	
IPSW-04-01-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		4.2	
IPSW-04-01-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.3	
IPSW-04-01-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.8	
IPSW-04-01-083102	9/5/2002		9/6/2002	EPA 160.2	2.35		2.35
IPSW-04-01-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		7.6	
IPSW-04-01-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-04-01-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		2.5	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-01-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-04-01-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-04-01-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-04-01-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		10.2	
IPSW-04-01-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-04-01-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-04-01-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.8	
IPSW-04-01-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		8.6	
IPSW-04-01-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.3	
IPSW-04-01-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		5.6	
IPSW-04-01-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-04-01-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.1	
IPSW-04-01-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.6	
IPSW-04-01-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		67.1	
IPSW-04-01-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-04-01-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.5	
IPSW-04-01-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		70.3	
IPSW-04-01-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		4.2	
IPSW-04-01-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.3	
IPSW-04-01-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.8	
IPSW-04-01-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		21.8	
IPSW-04-01-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		3.7	
IPSW-04-01-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		2.5	
IPSW-04-01-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.2	
IPSW-04-01-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.1	
IPSW-04-01-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.4	
IPSW-04-01-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		9.6	
IPSW-04-01-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.6	
IPSW-04-01-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.6	
IPSW-04-01-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		1.4	
IPSW-04-01-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		13.7	
IPSW-04-01-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		2.3	
IPSW-04-01-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		6.1	
IPSW-04-01-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.2	
IPSW-04-01-092502	9/27/2002	10/15/2002	10/17/2002	ILM04.1		0.1	
IPSW-04-01-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		1	
IPSW-04-01-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		118.5	
IPSW-04-01-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		3.2	
IPSW-04-01-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.7	
IPSW-04-01-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		248.7	
IPSW-04-01-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		5.1	
IPSW-04-01-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.7	
IPSW-04-01-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		1	
IPSW-04-01-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		21.8	
IPSW-04-01-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		3.7	
IPSW-04-01-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		2.5	
IPSW-04-01-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.2	
IPSW-04-01-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.1	
IPSW-04-01-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.4	
IPSW-04-01-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		9.6	
IPSW-04-01-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.6	
IPSW-04-01-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.6	
IPSW-04-01-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		1.4	
IPSW-04-01-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		13.7	
IPSW-04-01-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		2.3	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-01-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		6.1	
IPSW-04-01-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.2	
IPSW-04-01-092502FT	9/27/2002	10/15/2002	10/17/2002	ILM04.1		0.1	
IPSW-04-01-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		1	
IPSW-04-01-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		118.5	
IPSW-04-01-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		3.2	
IPSW-04-01-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.7	
IPSW-04-01-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		248.7	
IPSW-04-01-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		5.1	
IPSW-04-01-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.7	
IPSW-04-01-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		1	
IPSW-04-01-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		56.7	
IPSW-04-01-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.2	
IPSW-04-01-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		3	
IPSW-04-01-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.3	
IPSW-04-01-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.2	
IPSW-04-01-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.3	
IPSW-04-01-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		15	
IPSW-04-01-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.8	
IPSW-04-01-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.7	
IPSW-04-01-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.5	
IPSW-04-01-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		12.5	
IPSW-04-01-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.2	
IPSW-04-01-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		12.3	
IPSW-04-01-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.2	
IPSW-04-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-04-01-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1	
IPSW-04-01-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		40.1	
IPSW-04-01-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		3	
IPSW-04-01-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.8	
IPSW-04-01-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		304.4	
IPSW-04-01-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		2.4	
IPSW-04-01-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.7	
IPSW-04-01-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.1	
IPSW-04-01-101802	10/22/2002		10/24/2002	EPA 160.2	1		1
IPSW-04-01-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		56.7	
IPSW-04-01-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.2	
IPSW-04-01-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		3	
IPSW-04-01-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.3	
IPSW-04-01-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.2	
IPSW-04-01-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.3	
IPSW-04-01-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		15	
IPSW-04-01-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.8	
IPSW-04-01-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.7	
IPSW-04-01-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.5	
IPSW-04-01-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		12.5	
IPSW-04-01-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.2	
IPSW-04-01-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		12.3	
IPSW-04-01-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.2	
IPSW-04-01-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-04-01-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1	
IPSW-04-01-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		40.1	
IPSW-04-01-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		3	
IPSW-04-01-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.8	
IPSW-04-01-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		304.4	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-01-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		2.4	
IPSW-04-01-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.7	
IPSW-04-01-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.1	
IPSW-0402-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		19.6	
IPSW-0402-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2.2	
IPSW-0402-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2	
IPSW-0402-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.2	
IPSW-0402-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.2	
IPSW-0402-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.4	
IPSW-0402-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		19.4	
IPSW-0402-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.5	
IPSW-0402-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.7	
IPSW-0402-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		1	
IPSW-0402-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		9.5	
IPSW-0402-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		1.1	
IPSW-0402-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		6	
IPSW-0402-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.3	
IPSW-0402-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.2	
IPSW-0402-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.9	
IPSW-0402-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		132.4	
IPSW-0402-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2.1	
IPSW-0402-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.5	
IPSW-0402-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		157.7	
IPSW-0402-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2.2	
IPSW-0402-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.4	
IPSW-0402-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		1.6	
IPSW-0402-042602				EPA 160.2	0		
IPSW-04-02-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		21.8	
IPSW-04-02-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.7	
IPSW-04-02-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.5	
IPSW-04-02-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-04-02-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.1	
IPSW-04-02-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.4	
IPSW-04-02-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		9.6	
IPSW-04-02-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-04-02-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-04-02-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1.4	
IPSW-04-02-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		13.7	
IPSW-04-02-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.3	
IPSW-04-02-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		6.1	
IPSW-04-02-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-04-02-051602	11/1/2002	11/4/2002	11/5/2002	ILM04.1		0.1	
IPSW-04-02-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-04-02-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		118.5	
IPSW-04-02-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.3	
IPSW-04-02-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-04-02-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		248.7	
IPSW-04-02-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		5.1	
IPSW-04-02-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-04-02-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-04-02-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		21.8	
IPSW-04-02-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.7	
IPSW-04-02-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.5	
IPSW-04-02-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-04-02-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.1	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-02-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.4	
IPSW-04-02-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		9.6	
IPSW-04-02-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-04-02-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-04-02-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1.4	
IPSW-04-02-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		13.7	
IPSW-04-02-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.3	
IPSW-04-02-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		6.1	
IPSW-04-02-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-04-02-051602FT	11/1/2002	11/4/2002	11/5/2002	ILM04.1		0.1	
IPSW-04-02-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-04-02-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		118.5	
IPSW-04-02-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.3	
IPSW-04-02-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-04-02-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		248.7	
IPSW-04-02-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		5.1	
IPSW-04-02-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-04-02-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-04-02-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		29.5	
IPSW-04-02-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.8	
IPSW-04-02-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		3.6	
IPSW-04-02-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-02-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-02-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.3	
IPSW-04-02-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		26.2	
IPSW-04-02-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.7	
IPSW-04-02-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.9	
IPSW-04-02-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.2	
IPSW-04-02-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		15	
IPSW-04-02-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.3	
IPSW-04-02-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		7.4	
IPSW-04-02-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-02-083102	1/30/2003	1/30/2003	1/31/2003	ILM04.1		0.1	
IPSW-04-02-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.2	
IPSW-04-02-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		30.6	
IPSW-04-02-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		2.1	
IPSW-04-02-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.8	
IPSW-04-02-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		235.3	
IPSW-04-02-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		3.8	
IPSW-04-02-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.7	
IPSW-04-02-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.6	
IPSW-04-02-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		29.5	
IPSW-04-02-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.8	
IPSW-04-02-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		3.6	
IPSW-04-02-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-02-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-02-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.3	
IPSW-04-02-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		26.2	
IPSW-04-02-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.7	
IPSW-04-02-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.9	
IPSW-04-02-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.2	
IPSW-04-02-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		15	
IPSW-04-02-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.3	
IPSW-04-02-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		7.4	
IPSW-04-02-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-02-092502	1/30/2003	1/30/2003	1/31/2003	ILM04.1		0.1	
IPSW-04-02-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.2	
IPSW-04-02-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		30.6	
IPSW-04-02-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		2.1	
IPSW-04-02-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.8	
IPSW-04-02-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		235.3	
IPSW-04-02-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		3.8	
IPSW-04-02-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.7	
IPSW-04-02-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.6	
IPSW-04-02-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		29.5	
IPSW-04-02-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.8	
IPSW-04-02-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		3.6	
IPSW-04-02-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-02-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-02-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.3	
IPSW-04-02-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		26.2	
IPSW-04-02-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.7	
IPSW-04-02-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.9	
IPSW-04-02-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.2	
IPSW-04-02-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		15	
IPSW-04-02-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.3	
IPSW-04-02-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		7.4	
IPSW-04-02-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-02-101802	1/30/2003	1/30/2003	1/31/2003	ILM04.1		0.1	
IPSW-04-02-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.2	
IPSW-04-02-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		30.6	
IPSW-04-02-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		2.1	
IPSW-04-02-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.8	
IPSW-04-02-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		235.3	
IPSW-04-02-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		3.8	
IPSW-04-02-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.7	
IPSW-04-02-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.6	
IPSW-04-021502	2/18/2002	2/21/2002	2/23/2002	ILM04.1		65.6	
IPSW-04-021502	2/18/2002	2/21/2002	2/23/2002	ILM04.1		4	
IPSW-04-021502	2/18/2002	2/21/2002	2/23/2002	ILM04.1		2.4	
IPSW-04-021502	2/18/2002	2/21/2002	2/23/2002	ILM04.1		0.2	
IPSW-04-021502	2/18/2002	2/21/2002	2/23/2002	ILM04.1		0.2	
IPSW-04-021502	2/18/2002	2/21/2002	2/23/2002	ILM04.1		0.3	
IPSW-04-021502	2/18/2002	2/21/2002	2/23/2002	ILM04.1		39.5	
IPSW-04-021502	2/18/2002	2/21/2002	2/23/2002	ILM04.1		0.6	
IPSW-04-021502	2/18/2002	2/21/2002	2/23/2002	ILM04.1		0.7	
IPSW-04-021502	2/18/2002	2/21/2002	2/23/2002	ILM04.1		4.3	
IPSW-04-021502	2/18/2002	2/21/2002	2/23/2002	ILM04.1		18	
IPSW-04-021502	2/18/2002	2/21/2002	2/23/2002	ILM04.1		1.8	
IPSW-04-021502	2/18/2002	2/21/2002	2/23/2002	ILM04.1		9.7	
IPSW-04-021502	2/18/2002	2/21/2002	2/23/2002	ILM04.1		0.3	
IPSW-04-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.1	
IPSW-04-021502	2/18/2002	2/21/2002	2/23/2002	ILM04.1		1.3	
IPSW-04-021502	2/18/2002	2/21/2002	2/23/2002	ILM04.1		183.7	
IPSW-04-021502	2/18/2002	2/21/2002	2/23/2002	ILM04.1		4.6	
IPSW-04-021502	2/18/2002	2/21/2002	2/23/2002	ILM04.1		0.9	
IPSW-04-021502	2/18/2002	2/21/2002	2/23/2002	ILM04.1		215.8	
IPSW-04-021502	2/18/2002	2/21/2002	2/23/2002	ILM04.1		6	
IPSW-04-021502	2/18/2002	2/21/2002	2/23/2002	ILM04.1		0.8	
IPSW-04-021502	2/18/2002	2/21/2002	2/23/2002	ILM04.1		2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		65.6	
IPSW-04-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		4	
IPSW-04-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		2.4	
IPSW-04-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.2	
IPSW-04-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.2	
IPSW-04-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.3	
IPSW-04-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		39.5	
IPSW-04-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.6	
IPSW-04-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.7	
IPSW-04-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		4.3	
IPSW-04-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		18	
IPSW-04-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		1.8	
IPSW-04-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		9.7	
IPSW-04-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.3	
IPSW-04-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.1	
IPSW-04-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		1.3	
IPSW-04-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		183.7	
IPSW-04-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		4.6	
IPSW-04-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.9	
IPSW-04-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		215.8	
IPSW-04-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		6	
IPSW-04-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.8	
IPSW-04-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		2	
IPSW-04-021502TS			2/20/2002	EPA 160.2	0		
IPSW-0403-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		19.6	
IPSW-0403-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2.2	
IPSW-0403-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2	
IPSW-0403-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.2	
IPSW-0403-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.2	
IPSW-0403-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.4	
IPSW-0403-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		19.4	
IPSW-0403-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.5	
IPSW-0403-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.7	
IPSW-0403-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		1	
IPSW-0403-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		9.5	
IPSW-0403-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		1.1	
IPSW-0403-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		6	
IPSW-0403-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.3	
IPSW-0403-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.2	
IPSW-0403-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.9	
IPSW-0403-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		132.4	
IPSW-0403-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2.1	
IPSW-0403-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.5	
IPSW-0403-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		157.7	
IPSW-0403-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2.2	
IPSW-0403-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.4	
IPSW-0403-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		1.6	
IPSW-0403-042602				EPA 160.2	0		
IPSW-04-03-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		19.6	
IPSW-04-03-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.2	
IPSW-04-03-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2	
IPSW-04-03-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-03-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-03-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.4	
IPSW-04-03-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		19.4	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-03-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.5	
IPSW-04-03-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.7	
IPSW-04-03-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1	
IPSW-04-03-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		9.5	
IPSW-04-03-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1.1	
IPSW-04-03-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		6	
IPSW-04-03-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.3	
IPSW-04-03-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-03-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.9	
IPSW-04-03-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		132.4	
IPSW-04-03-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.1	
IPSW-04-03-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.5	
IPSW-04-03-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		157.7	
IPSW-04-03-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.2	
IPSW-04-03-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.4	
IPSW-04-03-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1.6	
IPSW-04-03-051602	5/18/2002		5/21/2002	EPA 160.2	1		1
IPSW-04-03-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		19.6	
IPSW-04-03-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.2	
IPSW-04-03-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2	
IPSW-04-03-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-03-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-03-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.4	
IPSW-04-03-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		19.4	
IPSW-04-03-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.5	
IPSW-04-03-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.7	
IPSW-04-03-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1	
IPSW-04-03-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		9.5	
IPSW-04-03-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1.1	
IPSW-04-03-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		6	
IPSW-04-03-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.3	
IPSW-04-03-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-03-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.9	
IPSW-04-03-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		132.4	
IPSW-04-03-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.1	
IPSW-04-03-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.5	
IPSW-04-03-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		157.7	
IPSW-04-03-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.2	
IPSW-04-03-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.4	
IPSW-04-03-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1.6	
IPSW-04-03-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		57.7	
IPSW-04-03-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		1.6	
IPSW-04-03-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		1.3	
IPSW-04-03-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-03-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-03-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-03-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		11.2	
IPSW-04-03-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-03-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-03-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-03-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		8.7	
IPSW-04-03-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-03-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		6	
IPSW-04-03-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.5	
IPSW-04-03-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.1	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-03-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-03-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		24.2	
IPSW-04-03-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		2.9	
IPSW-04-03-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-03-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		152.1	
IPSW-04-03-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		2.6	
IPSW-04-03-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-03-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-03-072502	7/27/2002		7/29/2002	EPA 160.2	1		1
IPSW-04-03-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		57.7	
IPSW-04-03-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		1.6	
IPSW-04-03-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		1.3	
IPSW-04-03-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-03-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-03-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-03-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		11.2	
IPSW-04-03-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-03-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-03-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-03-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		8.7	
IPSW-04-03-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-03-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		6	
IPSW-04-03-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.5	
IPSW-04-03-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.1	
IPSW-04-03-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-03-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		24.2	
IPSW-04-03-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		2.9	
IPSW-04-03-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-03-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		152.1	
IPSW-04-03-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		2.6	
IPSW-04-03-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-03-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-03-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		7.6	
IPSW-04-03-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-04-03-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		2.5	
IPSW-04-03-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-04-03-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-04-03-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-04-03-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		10.2	
IPSW-04-03-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-04-03-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-04-03-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.8	
IPSW-04-03-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		8.6	
IPSW-04-03-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.3	
IPSW-04-03-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		5.6	
IPSW-04-03-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-04-03-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.1	
IPSW-04-03-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.6	
IPSW-04-03-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		67.1	
IPSW-04-03-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-04-03-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.5	
IPSW-04-03-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		70.3	
IPSW-04-03-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		4.2	
IPSW-04-03-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.3	
IPSW-04-03-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.8	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-03-083102	9/5/2002		9/6/2002	EPA 160.2	4		4
IPSW-04-03-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		7.6	
IPSW-04-03-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-04-03-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		2.5	
IPSW-04-03-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-04-03-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-04-03-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-04-03-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		10.2	
IPSW-04-03-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-04-03-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-04-03-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.8	
IPSW-04-03-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		8.6	
IPSW-04-03-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.3	
IPSW-04-03-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		5.6	
IPSW-04-03-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-04-03-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.1	
IPSW-04-03-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.6	
IPSW-04-03-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		67.1	
IPSW-04-03-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-04-03-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.5	
IPSW-04-03-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		70.3	
IPSW-04-03-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		4.2	
IPSW-04-03-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.3	
IPSW-04-03-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.8	
IPSW-04-03-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		21.8	
IPSW-04-03-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		3.7	
IPSW-04-03-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		2.5	
IPSW-04-03-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.2	
IPSW-04-03-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.1	
IPSW-04-03-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.4	
IPSW-04-03-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		9.6	
IPSW-04-03-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.6	
IPSW-04-03-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.6	
IPSW-04-03-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		1.4	
IPSW-04-03-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		13.7	
IPSW-04-03-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		2.3	
IPSW-04-03-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		6.1	
IPSW-04-03-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.2	
IPSW-04-03-092502	9/27/2002	10/15/2002	10/17/2002	ILM04.1		0.1	
IPSW-04-03-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		1	
IPSW-04-03-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		118.5	
IPSW-04-03-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		3.2	
IPSW-04-03-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.7	
IPSW-04-03-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		248.7	
IPSW-04-03-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		5.1	
IPSW-04-03-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.7	
IPSW-04-03-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		1	
IPSW-04-03-092502	9/27/2002		10/1/2002	EPA 160.2	1		1
IPSW-04-03-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		21.8	
IPSW-04-03-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		3.7	
IPSW-04-03-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		2.5	
IPSW-04-03-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.2	
IPSW-04-03-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.1	
IPSW-04-03-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.4	
IPSW-04-03-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		9.6	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-03-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.6	
IPSW-04-03-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.6	
IPSW-04-03-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		1.4	
IPSW-04-03-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		13.7	
IPSW-04-03-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		2.3	
IPSW-04-03-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		6.1	
IPSW-04-03-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.2	
IPSW-04-03-092502FT	9/27/2002	10/15/2002	10/17/2002	ILM04.1		0.1	
IPSW-04-03-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		1	
IPSW-04-03-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		118.5	
IPSW-04-03-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		3.2	
IPSW-04-03-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.7	
IPSW-04-03-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		248.7	
IPSW-04-03-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		5.1	
IPSW-04-03-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.7	
IPSW-04-03-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		1	
IPSW-04-03-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		56.7	
IPSW-04-03-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.2	
IPSW-04-03-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		3	
IPSW-04-03-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.3	
IPSW-04-03-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.2	
IPSW-04-03-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.3	
IPSW-04-03-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		15	
IPSW-04-03-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.8	
IPSW-04-03-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.7	
IPSW-04-03-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.5	
IPSW-04-03-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		12.5	
IPSW-04-03-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.2	
IPSW-04-03-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		12.3	
IPSW-04-03-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.2	
IPSW-04-03-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-04-03-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1	
IPSW-04-03-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		40.1	
IPSW-04-03-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		3	
IPSW-04-03-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.8	
IPSW-04-03-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		304.4	
IPSW-04-03-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		2.4	
IPSW-04-03-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.7	
IPSW-04-03-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.1	
IPSW-04-03-101802	10/22/2002		10/24/2002	EPA 160.2	1		1
IPSW-04-03-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		56.7	
IPSW-04-03-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.2	
IPSW-04-03-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		3	
IPSW-04-03-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.3	
IPSW-04-03-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.2	
IPSW-04-03-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.3	
IPSW-04-03-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		15	
IPSW-04-03-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.8	
IPSW-04-03-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.7	
IPSW-04-03-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.5	
IPSW-04-03-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		12.5	
IPSW-04-03-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.2	
IPSW-04-03-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		12.3	
IPSW-04-03-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.2	
IPSW-04-03-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-03-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1	
IPSW-04-03-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		40.1	
IPSW-04-03-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		3	
IPSW-04-03-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.8	
IPSW-04-03-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		304.4	
IPSW-04-03-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		2.4	
IPSW-04-03-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.7	
IPSW-04-03-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.1	
IPSW-04-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		44	
IPSW-04-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.5	
IPSW-04-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.7	
IPSW-04-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.8	
IPSW-04-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.3	
IPSW-04-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.3	
IPSW-04-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		34.5	
IPSW-04-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.9	
IPSW-04-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		2	
IPSW-04-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.8	
IPSW-04-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		23.8	
IPSW-04-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.6	
IPSW-04-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		26.7	
IPSW-04-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.3	
IPSW-04-031202	3/13/2002	3/18/2002	3/18/2002	ILM04.1		0.1	
IPSW-04-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1	
IPSW-04-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		24.9	
IPSW-04-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.9	
IPSW-04-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.5	
IPSW-04-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		262	
IPSW-04-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		3	
IPSW-04-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.7	
IPSW-04-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		4.6	
IPSW-04-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		44	
IPSW-04-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.5	
IPSW-04-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.7	
IPSW-04-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.8	
IPSW-04-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.3	
IPSW-04-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.3	
IPSW-04-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		34.5	
IPSW-04-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.9	
IPSW-04-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		2	
IPSW-04-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.8	
IPSW-04-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		23.8	
IPSW-04-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.6	
IPSW-04-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		26.7	
IPSW-04-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.3	
IPSW-04-031202FT	3/13/2002	3/18/2002	3/18/2002	ILM04.1		0.1	
IPSW-04-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1	
IPSW-04-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		24.9	
IPSW-04-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.9	
IPSW-04-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.5	
IPSW-04-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		262	
IPSW-04-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		3	
IPSW-04-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.7	
IPSW-04-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		4.6	
IPSW-04-031202TS	3/13/2002		3/18/2002	160.2	0		

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-0404-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		19.6	
IPSW-0404-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2.2	
IPSW-0404-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2	
IPSW-0404-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.2	
IPSW-0404-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.2	
IPSW-0404-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.4	
IPSW-0404-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		19.4	
IPSW-0404-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.5	
IPSW-0404-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.7	
IPSW-0404-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		1	
IPSW-0404-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		9.5	
IPSW-0404-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		1.1	
IPSW-0404-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		6	
IPSW-0404-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.3	
IPSW-0404-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.2	
IPSW-0404-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.9	
IPSW-0404-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		132.4	
IPSW-0404-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2.1	
IPSW-0404-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.5	
IPSW-0404-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		157.7	
IPSW-0404-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2.2	
IPSW-0404-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.4	
IPSW-0404-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		1.6	
IPSW-0404-042602				EPA 160.2	0		
IPSW-04-04-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		29.5	
IPSW-04-04-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.8	
IPSW-04-04-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		3.6	
IPSW-04-04-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-04-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-04-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.3	
IPSW-04-04-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		26.2	
IPSW-04-04-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.7	
IPSW-04-04-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.9	
IPSW-04-04-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.2	
IPSW-04-04-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		15	
IPSW-04-04-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.3	
IPSW-04-04-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		7.4	
IPSW-04-04-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-04-092502	1/30/2003	1/30/2003	1/31/2003	ILM04.1		0.1	
IPSW-04-04-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.2	
IPSW-04-04-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		30.6	
IPSW-04-04-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		2.1	
IPSW-04-04-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.8	
IPSW-04-04-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		235.3	
IPSW-04-04-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		3.8	
IPSW-04-04-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.7	
IPSW-04-04-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.6	
IPSW-04-04-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		29.5	
IPSW-04-04-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.8	
IPSW-04-04-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		3.6	
IPSW-04-04-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-04-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-04-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.3	
IPSW-04-04-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		26.2	
IPSW-04-04-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-04-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.9	
IPSW-04-04-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.2	
IPSW-04-04-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		15	
IPSW-04-04-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.3	
IPSW-04-04-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		7.4	
IPSW-04-04-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-04-101802	1/30/2003	1/30/2003	1/31/2003	ILM04.1		0.1	
IPSW-04-04-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.2	
IPSW-04-04-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		30.6	
IPSW-04-04-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		2.1	
IPSW-04-04-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.8	
IPSW-04-04-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		235.3	
IPSW-04-04-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		3.8	
IPSW-04-04-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.7	
IPSW-04-04-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.6	
IPSW-04-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		19.6	
IPSW-04-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		2.2	
IPSW-04-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		2	
IPSW-04-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.2	
IPSW-04-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.2	
IPSW-04-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.4	
IPSW-04-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		19.4	
IPSW-04-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.5	
IPSW-04-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.7	
IPSW-04-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		1	
IPSW-04-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		9.5	
IPSW-04-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		1.1	
IPSW-04-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		6	
IPSW-04-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.3	
IPSW-04-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.1	
IPSW-04-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.9	
IPSW-04-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		132.4	
IPSW-04-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		2.1	
IPSW-04-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.5	
IPSW-04-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		157.7	
IPSW-04-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		2.2	
IPSW-04-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.4	
IPSW-04-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		1.6	
IPSW-04-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		19.6	
IPSW-04-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		2.2	
IPSW-04-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		2	
IPSW-04-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.2	
IPSW-04-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.2	
IPSW-04-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.4	
IPSW-04-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		19.4	
IPSW-04-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.5	
IPSW-04-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.7	
IPSW-04-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		1	
IPSW-04-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		9.5	
IPSW-04-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		1.1	
IPSW-04-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		6	
IPSW-04-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.3	
IPSW-04-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.1	
IPSW-04-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.9	
IPSW-04-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		132.4	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		2.1	
IPSW-04-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.5	
IPSW-04-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		157.7	
IPSW-04-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		2.2	
IPSW-04-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.4	
IPSW-04-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		1.6	
IPSW-04-041702TS	4/18/2002		4/19/2002	EPA 160.2	1		1
IPSW-04-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		19.6	
IPSW-04-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2.2	
IPSW-04-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2	
IPSW-04-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.2	
IPSW-04-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.2	
IPSW-04-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.4	
IPSW-04-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		19.4	
IPSW-04-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.5	
IPSW-04-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.7	
IPSW-04-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		1	
IPSW-04-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		9.5	
IPSW-04-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		1.1	
IPSW-04-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		6	
IPSW-04-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.3	
IPSW-04-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.2	
IPSW-04-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.9	
IPSW-04-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		132.4	
IPSW-04-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2.1	
IPSW-04-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.5	
IPSW-04-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		157.7	
IPSW-04-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2.2	
IPSW-04-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.4	
IPSW-04-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		1.6	
IPSW-04-042602				EPA 160.2	0		
IPSW-04-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		19.6	
IPSW-04-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2.2	
IPSW-04-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2	
IPSW-04-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.2	
IPSW-04-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.2	
IPSW-04-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.4	
IPSW-04-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		19.4	
IPSW-04-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.5	
IPSW-04-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.7	
IPSW-04-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		1	
IPSW-04-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		9.5	
IPSW-04-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		1.1	
IPSW-04-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		6	
IPSW-04-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.3	
IPSW-04-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.2	
IPSW-04-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.9	
IPSW-04-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		132.4	
IPSW-04-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2.1	
IPSW-04-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.5	
IPSW-04-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		157.7	
IPSW-04-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2.2	
IPSW-04-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.4	
IPSW-04-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.0		1.6	
IPSW-0405-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		19.6	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-0405-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2.2	
IPSW-0405-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2	
IPSW-0405-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.2	
IPSW-0405-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.2	
IPSW-0405-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.4	
IPSW-0405-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		19.4	
IPSW-0405-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.5	
IPSW-0405-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.7	
IPSW-0405-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		1	
IPSW-0405-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		9.5	
IPSW-0405-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		1.1	
IPSW-0405-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		6	
IPSW-0405-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.3	
IPSW-0405-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.2	
IPSW-0405-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.9	
IPSW-0405-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		132.4	
IPSW-0405-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2.1	
IPSW-0405-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.5	
IPSW-0405-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		157.7	
IPSW-0405-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2.2	
IPSW-0405-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.4	
IPSW-0405-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		1.6	
IPSW-0405-042602				EPA 160.2	0		
IPSW-04-05-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		19.6	
IPSW-04-05-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.2	
IPSW-04-05-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2	
IPSW-04-05-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-05-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-05-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.4	
IPSW-04-05-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		19.4	
IPSW-04-05-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.5	
IPSW-04-05-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.7	
IPSW-04-05-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1	
IPSW-04-05-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		9.5	
IPSW-04-05-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1.1	
IPSW-04-05-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		6	
IPSW-04-05-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.3	
IPSW-04-05-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-05-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.9	
IPSW-04-05-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		132.4	
IPSW-04-05-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.1	
IPSW-04-05-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.5	
IPSW-04-05-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		157.7	
IPSW-04-05-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.2	
IPSW-04-05-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.4	
IPSW-04-05-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1.6	
IPSW-04-05-051602	5/18/2002		5/21/2002	EPA 160.2	1		1
IPSW-04-05-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		19.6	
IPSW-04-05-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.2	
IPSW-04-05-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2	
IPSW-04-05-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-05-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-05-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.4	
IPSW-04-05-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		19.4	
IPSW-04-05-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.5	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-05-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.7	
IPSW-04-05-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1	
IPSW-04-05-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		9.5	
IPSW-04-05-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1.1	
IPSW-04-05-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		6	
IPSW-04-05-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.3	
IPSW-04-05-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-05-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.9	
IPSW-04-05-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		132.4	
IPSW-04-05-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.1	
IPSW-04-05-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.5	
IPSW-04-05-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		157.7	
IPSW-04-05-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.2	
IPSW-04-05-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.4	
IPSW-04-05-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1.6	
IPSW-04-05-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		57.7	
IPSW-04-05-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		1.6	
IPSW-04-05-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		1.3	
IPSW-04-05-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-05-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-05-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-05-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		11.2	
IPSW-04-05-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-05-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-05-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-05-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		8.7	
IPSW-04-05-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-05-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		6	
IPSW-04-05-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.5	
IPSW-04-05-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.1	
IPSW-04-05-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-05-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		24.2	
IPSW-04-05-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		2.9	
IPSW-04-05-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-05-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		152.1	
IPSW-04-05-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		2.6	
IPSW-04-05-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-05-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-05-072502	7/27/2002		7/29/2002	EPA 160.2	1		1
IPSW-04-05-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		57.7	
IPSW-04-05-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		1.6	
IPSW-04-05-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		1.3	
IPSW-04-05-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-05-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-05-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-05-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		11.2	
IPSW-04-05-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-05-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-05-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-05-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		8.7	
IPSW-04-05-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-05-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		6	
IPSW-04-05-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.5	
IPSW-04-05-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.1	
IPSW-04-05-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-05-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		24.2	
IPSW-04-05-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		2.9	
IPSW-04-05-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-05-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		152.1	
IPSW-04-05-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		2.6	
IPSW-04-05-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-05-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		19.6	
IPSW-04-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		2.2	
IPSW-04-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		2	
IPSW-04-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.2	
IPSW-04-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.2	
IPSW-04-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.4	
IPSW-04-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		19.4	
IPSW-04-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.5	
IPSW-04-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.7	
IPSW-04-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		1	
IPSW-04-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		9.5	
IPSW-04-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		1.1	
IPSW-04-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		6	
IPSW-04-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.3	
IPSW-04-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.2	
IPSW-04-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.9	
IPSW-04-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		132.4	
IPSW-04-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		2.1	
IPSW-04-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.5	
IPSW-04-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		157.7	
IPSW-04-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		2.2	
IPSW-04-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.4	
IPSW-04-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		1.6	
IPSW-04-050802	5/9/2002		5/13/2002	EPA 160.2	1		1
IPSW-04-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		19.6	
IPSW-04-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		2.2	
IPSW-04-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		2	
IPSW-04-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.2	
IPSW-04-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.2	
IPSW-04-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.4	
IPSW-04-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		19.4	
IPSW-04-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.5	
IPSW-04-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.7	
IPSW-04-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		1	
IPSW-04-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		9.5	
IPSW-04-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		1.1	
IPSW-04-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		6	
IPSW-04-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.3	
IPSW-04-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.2	
IPSW-04-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.9	
IPSW-04-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		132.4	
IPSW-04-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		2.1	
IPSW-04-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.5	
IPSW-04-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		157.7	
IPSW-04-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		2.2	
IPSW-04-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		0.4	
IPSW-04-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.0		1.6	
IPSW-04-05-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		7.6	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-05-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-04-05-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		2.5	
IPSW-04-05-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-04-05-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-04-05-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-04-05-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		10.2	
IPSW-04-05-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-04-05-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-04-05-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.8	
IPSW-04-05-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		8.6	
IPSW-04-05-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.3	
IPSW-04-05-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		5.6	
IPSW-04-05-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-04-05-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.1	
IPSW-04-05-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.6	
IPSW-04-05-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		67.1	
IPSW-04-05-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-04-05-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.5	
IPSW-04-05-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		70.3	
IPSW-04-05-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		4.2	
IPSW-04-05-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.3	
IPSW-04-05-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.8	
IPSW-04-05-083102	9/5/2002		9/6/2002	EPA 160.2	2		2
IPSW-04-05-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		7.6	
IPSW-04-05-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-04-05-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		2.5	
IPSW-04-05-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-04-05-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-04-05-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-04-05-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		10.2	
IPSW-04-05-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-04-05-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-04-05-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.8	
IPSW-04-05-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		8.6	
IPSW-04-05-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.3	
IPSW-04-05-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		5.6	
IPSW-04-05-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-04-05-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.1	
IPSW-04-05-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.6	
IPSW-04-05-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		67.1	
IPSW-04-05-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-04-05-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.5	
IPSW-04-05-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		70.3	
IPSW-04-05-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		4.2	
IPSW-04-05-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.3	
IPSW-04-05-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.8	
IPSW-04-05-092502	9/27/2002	10/17/2002	10/24/2002	ILM04.1		21.8	
IPSW-04-05-092502	9/27/2002	10/17/2002	10/24/2002	ILM04.1		3.7	
IPSW-04-05-092502	9/27/2002	10/17/2002	10/24/2002	ILM04.1		2.5	
IPSW-04-05-092502	9/27/2002	10/17/2002	10/24/2002	ILM04.1		0.2	
IPSW-04-05-092502	9/27/2002	10/17/2002	10/24/2002	ILM04.1		0.1	
IPSW-04-05-092502	9/27/2002	10/17/2002	10/24/2002	ILM04.1		0.4	
IPSW-04-05-092502	9/27/2002	10/17/2002	10/24/2002	ILM04.1		9.6	
IPSW-04-05-092502	9/27/2002	10/17/2002	10/24/2002	ILM04.1		0.6	
IPSW-04-05-092502	9/27/2002	10/17/2002	10/24/2002	ILM04.1		0.6	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-05-092502	9/27/2002	10/17/2002	10/24/2002	ILM04.1		1.4	
IPSW-04-05-092502	9/27/2002	10/17/2002	10/24/2002	ILM04.1		13.7	
IPSW-04-05-092502	9/27/2002	10/17/2002	10/24/2002	ILM04.1		2.3	
IPSW-04-05-092502	9/27/2002	10/17/2002	10/24/2002	ILM04.1		6.1	
IPSW-04-05-092502	9/27/2002	10/17/2002	10/24/2002	ILM04.1		0.2	
IPSW-04-05-092502	9/27/2002	10/17/2002	10/21/2002	ILM04.1		0.1	
IPSW-04-05-092502	9/27/2002	10/17/2002	10/24/2002	ILM04.1		1	
IPSW-04-05-092502	9/27/2002	10/17/2002	10/24/2002	ILM04.1		118.5	
IPSW-04-05-092502	9/27/2002	10/17/2002	10/24/2002	ILM04.1		3.2	
IPSW-04-05-092502	9/27/2002	10/17/2002	10/24/2002	ILM04.1		0.7	
IPSW-04-05-092502	9/27/2002	10/17/2002	10/24/2002	ILM04.1		248.7	
IPSW-04-05-092502	9/27/2002	10/17/2002	10/24/2002	ILM04.1		5.1	
IPSW-04-05-092502	9/27/2002	10/17/2002	10/24/2002	ILM04.1		0.7	
IPSW-04-05-092502	9/27/2002	10/17/2002	10/24/2002	ILM04.1		1	
IPSW-04-05-092502	9/27/2002		10/1/2002	EPA 160.2	1		1
IPSW-04-05-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		21.8	
IPSW-04-05-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		3.7	
IPSW-04-05-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		2.5	
IPSW-04-05-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.2	
IPSW-04-05-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.1	
IPSW-04-05-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.4	
IPSW-04-05-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		9.6	
IPSW-04-05-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.6	
IPSW-04-05-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.6	
IPSW-04-05-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		1.4	
IPSW-04-05-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		13.7	
IPSW-04-05-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		2.3	
IPSW-04-05-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		6.1	
IPSW-04-05-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.2	
IPSW-04-05-092502FT	9/27/2002	10/15/2002	10/17/2002	ILM04.1		0.1	
IPSW-04-05-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		1	
IPSW-04-05-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		118.5	
IPSW-04-05-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		3.2	
IPSW-04-05-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.7	
IPSW-04-05-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		248.7	
IPSW-04-05-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		5.1	
IPSW-04-05-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.7	
IPSW-04-05-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		1	
IPSW-04-05-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		56.7	
IPSW-04-05-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.2	
IPSW-04-05-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		3	
IPSW-04-05-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.3	
IPSW-04-05-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.2	
IPSW-04-05-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.3	
IPSW-04-05-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		15	
IPSW-04-05-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.8	
IPSW-04-05-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.7	
IPSW-04-05-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.5	
IPSW-04-05-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		12.5	
IPSW-04-05-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.2	
IPSW-04-05-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		12.3	
IPSW-04-05-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.2	
IPSW-04-05-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-04-05-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1	
IPSW-04-05-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		40.1	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-05-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		3	
IPSW-04-05-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.8	
IPSW-04-05-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		304.4	
IPSW-04-05-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		2.4	
IPSW-04-05-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.7	
IPSW-04-05-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.1	
IPSW-04-05-101802	10/22/2002		10/24/2002	EPA 160.2	1		1
IPSW-04-05-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		56.7	
IPSW-04-05-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.2	
IPSW-04-05-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		3	
IPSW-04-05-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.3	
IPSW-04-05-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.2	
IPSW-04-05-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.3	
IPSW-04-05-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		15	
IPSW-04-05-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.8	
IPSW-04-05-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.7	
IPSW-04-05-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.5	
IPSW-04-05-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		12.5	
IPSW-04-05-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.2	
IPSW-04-05-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		12.3	
IPSW-04-05-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.2	
IPSW-04-05-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-04-05-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1	
IPSW-04-05-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		40.1	
IPSW-04-05-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		3	
IPSW-04-05-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.8	
IPSW-04-05-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		304.4	
IPSW-04-05-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		2.4	
IPSW-04-05-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.7	
IPSW-04-05-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.1	
IPSW-0406-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		19.6	
IPSW-0406-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2.2	
IPSW-0406-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2	
IPSW-0406-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.2	
IPSW-0406-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.2	
IPSW-0406-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.4	
IPSW-0406-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		19.4	
IPSW-0406-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.5	
IPSW-0406-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.7	
IPSW-0406-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		1	
IPSW-0406-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		9.5	
IPSW-0406-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		1.1	
IPSW-0406-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		6	
IPSW-0406-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.3	
IPSW-0406-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.2	
IPSW-0406-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.9	
IPSW-0406-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		132.4	
IPSW-0406-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2.1	
IPSW-0406-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.5	
IPSW-0406-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		157.7	
IPSW-0406-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		2.2	
IPSW-0406-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		0.4	
IPSW-0406-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.0		1.6	
IPSW-0406-042602				EPA 160.2	0		
IPSW-04-06-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		29.5	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-06-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.8	
IPSW-04-06-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		3.6	
IPSW-04-06-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-06-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-06-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.3	
IPSW-04-06-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		26.2	
IPSW-04-06-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.7	
IPSW-04-06-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.9	
IPSW-04-06-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.2	
IPSW-04-06-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		15	
IPSW-04-06-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.3	
IPSW-04-06-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		7.4	
IPSW-04-06-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-06-083102	1/30/2003	1/30/2003	1/31/2003	ILM04.1		0.1	
IPSW-04-06-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.2	
IPSW-04-06-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		30.6	
IPSW-04-06-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		2.1	
IPSW-04-06-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.8	
IPSW-04-06-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		235.3	
IPSW-04-06-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		3.8	
IPSW-04-06-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.7	
IPSW-04-06-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.6	
IPSW-04-06-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		29.5	
IPSW-04-06-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.8	
IPSW-04-06-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		3.6	
IPSW-04-06-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-06-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-06-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.3	
IPSW-04-06-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		26.2	
IPSW-04-06-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.7	
IPSW-04-06-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.9	
IPSW-04-06-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.2	
IPSW-04-06-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		15	
IPSW-04-06-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.3	
IPSW-04-06-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		7.4	
IPSW-04-06-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-06-101802	1/30/2003	1/30/2003	1/31/2003	ILM04.1		0.1	
IPSW-04-06-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.2	
IPSW-04-06-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		30.6	
IPSW-04-06-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		2.1	
IPSW-04-06-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.8	
IPSW-04-06-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		235.3	
IPSW-04-06-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		3.8	
IPSW-04-06-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.7	
IPSW-04-06-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.6	
IPSW-04-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		19.6	
IPSW-04-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2.2	
IPSW-04-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2	
IPSW-04-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.2	
IPSW-04-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.2	
IPSW-04-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.4	
IPSW-04-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		19.4	
IPSW-04-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.5	
IPSW-04-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.7	
IPSW-04-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		1	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		9.5	
IPSW-04-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		1.1	
IPSW-04-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		6	
IPSW-04-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.3	
IPSW-04-062002	6/21/2002	7/15/2002	7/15/2002	ILM04.1		0.1	
IPSW-04-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.9	
IPSW-04-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		132.4	
IPSW-04-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2.1	
IPSW-04-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.5	
IPSW-04-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		157.7	
IPSW-04-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2.2	
IPSW-04-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.4	
IPSW-04-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		1.6	
IPSW-04-062002	6/21/2002		6/25/2002	EPA 160.2	1		1
IPSW-04-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		19.6	
IPSW-04-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2.2	
IPSW-04-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2	
IPSW-04-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.2	
IPSW-04-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.2	
IPSW-04-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.4	
IPSW-04-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		19.4	
IPSW-04-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.5	
IPSW-04-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.7	
IPSW-04-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		1	
IPSW-04-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		9.5	
IPSW-04-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		1.1	
IPSW-04-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		6	
IPSW-04-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.3	
IPSW-04-062002FT	6/21/2002	7/15/2002	7/15/2002	ILM04.1		0.1	
IPSW-04-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.9	
IPSW-04-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		132.4	
IPSW-04-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2.1	
IPSW-04-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.5	
IPSW-04-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		157.7	
IPSW-04-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2.2	
IPSW-04-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.4	
IPSW-04-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		1.6	
IPSW-0407-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		19.6	
IPSW-0407-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2.2	
IPSW-0407-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2	
IPSW-0407-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.2	
IPSW-0407-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.2	
IPSW-0407-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.4	
IPSW-0407-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		19.4	
IPSW-0407-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.5	
IPSW-0407-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.7	
IPSW-0407-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		1	
IPSW-0407-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		9.5	
IPSW-0407-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		1.1	
IPSW-0407-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		6	
IPSW-0407-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.3	
IPSW-0407-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.2	
IPSW-0407-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.9	
IPSW-0407-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		132.4	
IPSW-0407-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2.1	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-0407-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.5	
IPSW-0407-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		157.7	
IPSW-0407-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2.2	
IPSW-0407-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.4	
IPSW-0407-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		1.6	
IPSW-0407-042602	4/29/2002		4/30/2002	EPA 160.2	1		1
IPSW-04-07-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		19.6	
IPSW-04-07-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.2	
IPSW-04-07-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2	
IPSW-04-07-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-07-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-07-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.4	
IPSW-04-07-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		19.4	
IPSW-04-07-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.5	
IPSW-04-07-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.7	
IPSW-04-07-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1	
IPSW-04-07-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		9.5	
IPSW-04-07-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1.1	
IPSW-04-07-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		6	
IPSW-04-07-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.3	
IPSW-04-07-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-07-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.9	
IPSW-04-07-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		132.4	
IPSW-04-07-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.1	
IPSW-04-07-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.5	
IPSW-04-07-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		157.7	
IPSW-04-07-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.2	
IPSW-04-07-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.4	
IPSW-04-07-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1.6	
IPSW-04-07-051602	5/18/2002		5/21/2002	EPA 160.2	1		1
IPSW-04-07-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		19.6	
IPSW-04-07-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.2	
IPSW-04-07-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2	
IPSW-04-07-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-07-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-07-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.4	
IPSW-04-07-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		19.4	
IPSW-04-07-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.5	
IPSW-04-07-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.7	
IPSW-04-07-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1	
IPSW-04-07-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		9.5	
IPSW-04-07-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1.1	
IPSW-04-07-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		6	
IPSW-04-07-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.3	
IPSW-04-07-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-07-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.9	
IPSW-04-07-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		132.4	
IPSW-04-07-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.1	
IPSW-04-07-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.5	
IPSW-04-07-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		157.7	
IPSW-04-07-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.2	
IPSW-04-07-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.4	
IPSW-04-07-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1.6	
IPSW-04-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		57.7	
IPSW-04-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		1.6	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		1.3	
IPSW-04-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		11.2	
IPSW-04-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		8.7	
IPSW-04-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		6	
IPSW-04-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.5	
IPSW-04-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.1	
IPSW-04-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		24.2	
IPSW-04-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		2.9	
IPSW-04-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		152.1	
IPSW-04-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		2.6	
IPSW-04-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-07-072502	7/27/2002		7/29/2002	EPA 160.2	1		1
IPSW-04-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		57.7	
IPSW-04-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		1.6	
IPSW-04-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		1.3	
IPSW-04-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		11.2	
IPSW-04-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		8.7	
IPSW-04-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		6	
IPSW-04-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.5	
IPSW-04-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.1	
IPSW-04-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		24.2	
IPSW-04-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		2.9	
IPSW-04-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		152.1	
IPSW-04-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		2.6	
IPSW-04-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-07-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		7.6	
IPSW-04-07-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-04-07-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		2.5	
IPSW-04-07-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-04-07-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-04-07-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-04-07-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		10.2	
IPSW-04-07-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-04-07-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-04-07-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.8	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-07-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		8.6	
IPSW-04-07-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.3	
IPSW-04-07-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		5.6	
IPSW-04-07-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-04-07-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.1	
IPSW-04-07-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.6	
IPSW-04-07-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		67.1	
IPSW-04-07-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-04-07-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.5	
IPSW-04-07-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		70.3	
IPSW-04-07-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		4.2	
IPSW-04-07-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.3	
IPSW-04-07-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.8	
IPSW-04-07-083102	9/5/2002		9/6/2002	EPA 160.2	2		2
IPSW-04-07-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		7.6	
IPSW-04-07-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-04-07-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		2.5	
IPSW-04-07-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-04-07-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-04-07-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-04-07-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		10.2	
IPSW-04-07-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-04-07-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-04-07-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.8	
IPSW-04-07-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		8.6	
IPSW-04-07-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.3	
IPSW-04-07-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		5.6	
IPSW-04-07-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-04-07-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.1	
IPSW-04-07-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.6	
IPSW-04-07-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		67.1	
IPSW-04-07-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-04-07-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.5	
IPSW-04-07-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		70.3	
IPSW-04-07-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		4.2	
IPSW-04-07-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.3	
IPSW-04-07-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.8	
IPSW-04-07-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		21.8	
IPSW-04-07-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		3.7	
IPSW-04-07-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		2.5	
IPSW-04-07-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.2	
IPSW-04-07-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.1	
IPSW-04-07-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.4	
IPSW-04-07-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		9.6	
IPSW-04-07-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.6	
IPSW-04-07-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.6	
IPSW-04-07-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		1.4	
IPSW-04-07-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		13.7	
IPSW-04-07-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		2.3	
IPSW-04-07-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		6.1	
IPSW-04-07-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.2	
IPSW-04-07-092502	9/27/2002	10/15/2002	10/17/2002	ILM04.1		0.1	
IPSW-04-07-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		1	
IPSW-04-07-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		118.5	
IPSW-04-07-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		3.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-07-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.7	
IPSW-04-07-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		248.7	
IPSW-04-07-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		5.1	
IPSW-04-07-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.7	
IPSW-04-07-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		1	
IPSW-04-07-092502	9/27/2002		10/1/2002	EPA 160.2	1		1
IPSW-04-07-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		21.8	
IPSW-04-07-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		3.7	
IPSW-04-07-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		2.5	
IPSW-04-07-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.2	
IPSW-04-07-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.1	
IPSW-04-07-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.4	
IPSW-04-07-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		9.6	
IPSW-04-07-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.6	
IPSW-04-07-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.6	
IPSW-04-07-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		1.4	
IPSW-04-07-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		13.7	
IPSW-04-07-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		2.3	
IPSW-04-07-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		6.1	
IPSW-04-07-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.2	
IPSW-04-07-092502FT	9/27/2002	10/15/2002	10/17/2002	ILM04.1		0.1	
IPSW-04-07-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		1	
IPSW-04-07-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		118.5	
IPSW-04-07-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		3.2	
IPSW-04-07-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.7	
IPSW-04-07-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		248.7	
IPSW-04-07-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		5.1	
IPSW-04-07-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.7	
IPSW-04-07-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		1	
IPSW-04-07-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		56.7	
IPSW-04-07-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.2	
IPSW-04-07-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		3	
IPSW-04-07-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.3	
IPSW-04-07-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.2	
IPSW-04-07-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.3	
IPSW-04-07-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		15	
IPSW-04-07-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.8	
IPSW-04-07-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.7	
IPSW-04-07-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.5	
IPSW-04-07-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		12.5	
IPSW-04-07-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.2	
IPSW-04-07-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		12.3	
IPSW-04-07-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.2	
IPSW-04-07-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-04-07-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1	
IPSW-04-07-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		40.1	
IPSW-04-07-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		3	
IPSW-04-07-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.8	
IPSW-04-07-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		304.4	
IPSW-04-07-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		2.4	
IPSW-04-07-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.7	
IPSW-04-07-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.1	
IPSW-04-07-101802	10/22/2002		10/24/2002	EPA 160.2	1		1
IPSW-04-07-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		56.7	
IPSW-04-07-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-07-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		3	
IPSW-04-07-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.3	
IPSW-04-07-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.2	
IPSW-04-07-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.3	
IPSW-04-07-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		15	
IPSW-04-07-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.8	
IPSW-04-07-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.7	
IPSW-04-07-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.5	
IPSW-04-07-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		12.5	
IPSW-04-07-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.2	
IPSW-04-07-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		12.3	
IPSW-04-07-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.2	
IPSW-04-07-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-04-07-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1	
IPSW-04-07-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		40.1	
IPSW-04-07-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		3	
IPSW-04-07-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.8	
IPSW-04-07-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		304.4	
IPSW-04-07-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		2.4	
IPSW-04-07-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.7	
IPSW-04-07-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.1	
IPSW-04-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		43.6	
IPSW-04-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1.7	
IPSW-04-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1.2	
IPSW-04-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.2	
IPSW-04-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.4	
IPSW-04-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.4	
IPSW-04-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		16.6	
IPSW-04-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1	
IPSW-04-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.7	
IPSW-04-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1.6	
IPSW-04-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		10.6	
IPSW-04-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1.8	
IPSW-04-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		13.4	
IPSW-04-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.2	
IPSW-04-071401	7/16/2001	8/3/2001	8/3/2001	ILM04.1		0.1	
IPSW-04-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1.4	
IPSW-04-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		36.2	
IPSW-04-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		2.8	
IPSW-04-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.5	
IPSW-04-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		333.5	
IPSW-04-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		4.1	
IPSW-04-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.6	
IPSW-04-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.7	
IPSW-04-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		43.6	
IPSW-04-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1.7	
IPSW-04-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1.2	
IPSW-04-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.2	
IPSW-04-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.4	
IPSW-04-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.4	
IPSW-04-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		16.6	
IPSW-04-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1	
IPSW-04-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.7	
IPSW-04-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1.6	
IPSW-04-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		10.6	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1.8	
IPSW-04-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		13.4	
IPSW-04-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.2	
IPSW-04-071401FT	7/16/2001	8/3/2001	8/3/2001	ILM04.1		0.1	
IPSW-04-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1.4	
IPSW-04-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		36.2	
IPSW-04-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		2.8	
IPSW-04-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.5	
IPSW-04-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		333.5	
IPSW-04-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		4.1	
IPSW-04-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.6	
IPSW-04-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.7	
IPSW-04-071401TS	7/16/2001		7/20/2001	160.2	0		
IPSW-04-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		57.7	
IPSW-04-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		1.6	
IPSW-04-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		1.3	
IPSW-04-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.2	
IPSW-04-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.2	
IPSW-04-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.2	
IPSW-04-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		11.2	
IPSW-04-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.6	
IPSW-04-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.4	
IPSW-04-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.6	
IPSW-04-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		8.7	
IPSW-04-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.7	
IPSW-04-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		6	
IPSW-04-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.5	
IPSW-04-071602	7/17/2002	7/19/2002	7/22/2002	ILM04.1		0.1	
IPSW-04-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.7	
IPSW-04-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		24.2	
IPSW-04-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		2.9	
IPSW-04-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.7	
IPSW-04-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		152.1	
IPSW-04-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		2.6	
IPSW-04-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.4	
IPSW-04-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.7	
IPSW-04-071602	7/17/2002		7/18/2002	EPA 160.2	1		1
IPSW-04-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		57.7	
IPSW-04-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		1.6	
IPSW-04-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		1.3	
IPSW-04-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.2	
IPSW-04-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.2	
IPSW-04-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.2	
IPSW-04-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		11.2	
IPSW-04-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.6	
IPSW-04-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.4	
IPSW-04-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.6	
IPSW-04-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		8.7	
IPSW-04-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.7	
IPSW-04-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		6	
IPSW-04-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.5	
IPSW-04-071602FT	7/17/2002	7/19/2002	7/22/2002	ILM04.1		0.1	
IPSW-04-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.7	
IPSW-04-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		24.2	
IPSW-04-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		2.9	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.7	
IPSW-04-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		152.1	
IPSW-04-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		2.6	
IPSW-04-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.4	
IPSW-04-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.7	
IPSW-0408-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		19.6	
IPSW-0408-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2.2	
IPSW-0408-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2	
IPSW-0408-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.2	
IPSW-0408-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.2	
IPSW-0408-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.4	
IPSW-0408-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		19.4	
IPSW-0408-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.5	
IPSW-0408-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.7	
IPSW-0408-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		1	
IPSW-0408-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		9.5	
IPSW-0408-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		1.1	
IPSW-0408-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		6	
IPSW-0408-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.3	
IPSW-0408-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.2	
IPSW-0408-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.9	
IPSW-0408-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		132.4	
IPSW-0408-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2.1	
IPSW-0408-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.5	
IPSW-0408-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		157.7	
IPSW-0408-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2.2	
IPSW-0408-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.4	
IPSW-0408-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		1.6	
IPSW-0408-042602	4/29/2002		4/30/2002	EPA 160.2	1		1
IPSW-04-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		57.7	
IPSW-04-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		1.6	
IPSW-04-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		1.3	
IPSW-04-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-04-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-04-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-04-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		11.2	
IPSW-04-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.6	
IPSW-04-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.4	
IPSW-04-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.6	
IPSW-04-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		8.7	
IPSW-04-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-04-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		6	
IPSW-04-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.5	
IPSW-04-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.1	
IPSW-04-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-04-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		24.2	
IPSW-04-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		2.9	
IPSW-04-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-04-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		152.1	
IPSW-04-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		2.6	
IPSW-04-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.4	
IPSW-04-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-04-080602	8/7/2002		8/8/2002	EPA 160.2	2		2
IPSW-04-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		57.7	
IPSW-04-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		1.6	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		1.3	
IPSW-04-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-04-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-04-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-04-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		11.2	
IPSW-04-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.6	
IPSW-04-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.4	
IPSW-04-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.6	
IPSW-04-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		8.7	
IPSW-04-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-04-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		6	
IPSW-04-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.5	
IPSW-04-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.1	
IPSW-04-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-04-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		24.2	
IPSW-04-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		2.9	
IPSW-04-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-04-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		152.1	
IPSW-04-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		2.6	
IPSW-04-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.4	
IPSW-04-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-04-08-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		29.5	
IPSW-04-08-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.8	
IPSW-04-08-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		3.6	
IPSW-04-08-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-08-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-08-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.3	
IPSW-04-08-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		26.2	
IPSW-04-08-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.7	
IPSW-04-08-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.9	
IPSW-04-08-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.2	
IPSW-04-08-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		15	
IPSW-04-08-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.3	
IPSW-04-08-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		7.4	
IPSW-04-08-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-08-083102	1/30/2003	1/30/2003	1/31/2003	ILM04.1		0.1	
IPSW-04-08-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.2	
IPSW-04-08-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		30.6	
IPSW-04-08-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		2.1	
IPSW-04-08-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.8	
IPSW-04-08-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		235.3	
IPSW-04-08-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		3.8	
IPSW-04-08-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.7	
IPSW-04-08-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.6	
IPSW-04-08-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		29.5	
IPSW-04-08-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.8	
IPSW-04-08-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		3.6	
IPSW-04-08-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-08-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-08-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.3	
IPSW-04-08-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		26.2	
IPSW-04-08-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.7	
IPSW-04-08-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.9	
IPSW-04-08-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.2	
IPSW-04-08-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		15	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-08-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.3	
IPSW-04-08-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		7.4	
IPSW-04-08-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-08-092502	1/30/2003	1/30/2003	1/31/2003	ILM04.1		0.1	
IPSW-04-08-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.2	
IPSW-04-08-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		30.6	
IPSW-04-08-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		2.1	
IPSW-04-08-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.8	
IPSW-04-08-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		235.3	
IPSW-04-08-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		3.8	
IPSW-04-08-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.7	
IPSW-04-08-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.6	
IPSW-04-08-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		29.5	
IPSW-04-08-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.8	
IPSW-04-08-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		3.6	
IPSW-04-08-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-08-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-08-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.3	
IPSW-04-08-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		26.2	
IPSW-04-08-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.7	
IPSW-04-08-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.9	
IPSW-04-08-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.2	
IPSW-04-08-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		15	
IPSW-04-08-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.3	
IPSW-04-08-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		7.4	
IPSW-04-08-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-08-101802	1/30/2003	1/30/2003	1/31/2003	ILM04.1		0.1	
IPSW-04-08-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.2	
IPSW-04-08-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		30.6	
IPSW-04-08-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		2.1	
IPSW-04-08-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.8	
IPSW-04-08-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		235.3	
IPSW-04-08-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		3.8	
IPSW-04-08-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.7	
IPSW-04-08-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.6	
IPSW-04-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		43.6	
IPSW-04-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.7	
IPSW-04-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.2	
IPSW-04-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.2	
IPSW-04-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.4	
IPSW-04-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.4	
IPSW-04-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		16.6	
IPSW-04-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1	
IPSW-04-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.7	
IPSW-04-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.6	
IPSW-04-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		10.6	
IPSW-04-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.8	
IPSW-04-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		13.4	
IPSW-04-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.2	
IPSW-04-082301	8/24/2001	8/30/2001	8/30/2001	ILM04.1		0.1	
IPSW-04-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.4	
IPSW-04-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		36.2	
IPSW-04-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		2.8	
IPSW-04-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.5	
IPSW-04-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		333.5	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		4.1	
IPSW-04-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.6	
IPSW-04-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.7	
IPSW-04-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		43.6	
IPSW-04-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.7	
IPSW-04-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.2	
IPSW-04-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.2	
IPSW-04-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.4	
IPSW-04-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.4	
IPSW-04-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		16.6	
IPSW-04-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1	
IPSW-04-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.7	
IPSW-04-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.6	
IPSW-04-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		10.6	
IPSW-04-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.8	
IPSW-04-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		13.4	
IPSW-04-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.2	
IPSW-04-082301FT		8/30/2001	8/30/2001	ILM04.1		0.1	
IPSW-04-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.4	
IPSW-04-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		36.2	
IPSW-04-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		2.8	
IPSW-04-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.5	
IPSW-04-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		333.5	
IPSW-04-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		4.1	
IPSW-04-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.6	
IPSW-04-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.7	
IPSW-04-082301TS	8/24/2001		8/27/2001		0		
IPSW-0409-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		19.6	
IPSW-0409-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2.2	
IPSW-0409-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2	
IPSW-0409-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.2	
IPSW-0409-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.2	
IPSW-0409-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.4	
IPSW-0409-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		19.4	
IPSW-0409-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.5	
IPSW-0409-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.7	
IPSW-0409-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		1	
IPSW-0409-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		9.5	
IPSW-0409-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		1.1	
IPSW-0409-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		6	
IPSW-0409-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.3	
IPSW-0409-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.2	
IPSW-0409-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.9	
IPSW-0409-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		132.4	
IPSW-0409-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2.1	
IPSW-0409-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.5	
IPSW-0409-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		157.7	
IPSW-0409-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2.2	
IPSW-0409-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.4	
IPSW-0409-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		1.6	
IPSW-0409-042602	4/29/2002		4/30/2002	EPA 160.2	1		1
IPSW-04-09-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		19.6	
IPSW-04-09-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.2	
IPSW-04-09-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2	
IPSW-04-09-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-09-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-09-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.4	
IPSW-04-09-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		19.4	
IPSW-04-09-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.5	
IPSW-04-09-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.7	
IPSW-04-09-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1	
IPSW-04-09-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		9.5	
IPSW-04-09-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1.1	
IPSW-04-09-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		6	
IPSW-04-09-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.3	
IPSW-04-09-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-09-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.9	
IPSW-04-09-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		132.4	
IPSW-04-09-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.1	
IPSW-04-09-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.5	
IPSW-04-09-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		157.7	
IPSW-04-09-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.2	
IPSW-04-09-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.4	
IPSW-04-09-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1.6	
IPSW-04-09-051602	5/18/2002		5/21/2002	EPA 160.2	1		1
IPSW-04-09-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		19.6	
IPSW-04-09-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.2	
IPSW-04-09-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2	
IPSW-04-09-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-09-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-09-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.4	
IPSW-04-09-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		19.4	
IPSW-04-09-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.5	
IPSW-04-09-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.7	
IPSW-04-09-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1	
IPSW-04-09-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		9.5	
IPSW-04-09-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1.1	
IPSW-04-09-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		6	
IPSW-04-09-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.3	
IPSW-04-09-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-09-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.9	
IPSW-04-09-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		132.4	
IPSW-04-09-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.1	
IPSW-04-09-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.5	
IPSW-04-09-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		157.7	
IPSW-04-09-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.2	
IPSW-04-09-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.4	
IPSW-04-09-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1.6	
IPSW-04-09-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		57.7	
IPSW-04-09-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.6	
IPSW-04-09-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.3	
IPSW-04-09-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-09-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-09-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-09-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		11.2	
IPSW-04-09-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-09-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-09-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-09-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		8.7	
IPSW-04-09-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-09-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		6	
IPSW-04-09-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.5	
IPSW-04-09-072502	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.1	
IPSW-04-09-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-09-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		24.2	
IPSW-04-09-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.9	
IPSW-04-09-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-09-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		152.1	
IPSW-04-09-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.6	
IPSW-04-09-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-09-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-09-072502	7/27/2002		7/29/2002	EPA 160.2	1		1
IPSW-04-09-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		57.7	
IPSW-04-09-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.6	
IPSW-04-09-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.3	
IPSW-04-09-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-09-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-09-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-09-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		11.2	
IPSW-04-09-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-09-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-09-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-09-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		8.7	
IPSW-04-09-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-09-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		6	
IPSW-04-09-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.5	
IPSW-04-09-072502FT	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.1	
IPSW-04-09-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-09-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		24.2	
IPSW-04-09-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.9	
IPSW-04-09-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-09-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		152.1	
IPSW-04-09-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.6	
IPSW-04-09-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-09-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-09-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		7.6	
IPSW-04-09-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-04-09-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		2.5	
IPSW-04-09-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-04-09-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-04-09-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-04-09-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		10.2	
IPSW-04-09-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-04-09-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-04-09-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.8	
IPSW-04-09-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		8.6	
IPSW-04-09-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.3	
IPSW-04-09-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		5.6	
IPSW-04-09-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-04-09-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.1	
IPSW-04-09-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.6	
IPSW-04-09-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		67.1	
IPSW-04-09-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-04-09-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.5	
IPSW-04-09-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		70.3	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-09-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		4.2	
IPSW-04-09-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.3	
IPSW-04-09-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.8	
IPSW-04-09-083102	9/5/2002		9/6/2002	EPA 160.2	2		2
IPSW-04-09-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		7.6	
IPSW-04-09-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-04-09-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		2.5	
IPSW-04-09-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-04-09-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-04-09-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-04-09-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		10.2	
IPSW-04-09-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-04-09-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-04-09-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.8	
IPSW-04-09-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		8.6	
IPSW-04-09-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.3	
IPSW-04-09-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		5.6	
IPSW-04-09-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-04-09-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.1	
IPSW-04-09-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.6	
IPSW-04-09-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		67.1	
IPSW-04-09-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-04-09-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.5	
IPSW-04-09-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		70.3	
IPSW-04-09-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		4.2	
IPSW-04-09-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.3	
IPSW-04-09-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.8	
IPSW-04-09-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		21.8	
IPSW-04-09-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		3.7	
IPSW-04-09-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		2.5	
IPSW-04-09-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.2	
IPSW-04-09-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.1	
IPSW-04-09-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.4	
IPSW-04-09-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		9.6	
IPSW-04-09-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.6	
IPSW-04-09-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.6	
IPSW-04-09-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		1.4	
IPSW-04-09-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		13.7	
IPSW-04-09-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		2.3	
IPSW-04-09-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		6.1	
IPSW-04-09-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.2	
IPSW-04-09-092502	9/27/2002	10/15/2002	10/17/2002	ILM04.1		0.1	
IPSW-04-09-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		1	
IPSW-04-09-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		118.5	
IPSW-04-09-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		3.2	
IPSW-04-09-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.7	
IPSW-04-09-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		248.7	
IPSW-04-09-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		5.1	
IPSW-04-09-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.7	
IPSW-04-09-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		1	
IPSW-04-09-092502	9/27/2002		10/1/2002	EPA 160.2	1		1
IPSW-04-09-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		21.8	
IPSW-04-09-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		3.7	
IPSW-04-09-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		2.5	
IPSW-04-09-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-09-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.1	
IPSW-04-09-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.4	
IPSW-04-09-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		9.6	
IPSW-04-09-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.6	
IPSW-04-09-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.6	
IPSW-04-09-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		1.4	
IPSW-04-09-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		13.7	
IPSW-04-09-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		2.3	
IPSW-04-09-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		6.1	
IPSW-04-09-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.2	
IPSW-04-09-092502FT	9/27/2002	10/15/2002	10/17/2002	ILM04.1		0.1	
IPSW-04-09-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		1	
IPSW-04-09-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		118.5	
IPSW-04-09-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		3.2	
IPSW-04-09-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.7	
IPSW-04-09-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		248.7	
IPSW-04-09-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		5.1	
IPSW-04-09-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.7	
IPSW-04-09-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		1	
IPSW-04-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		57.7	
IPSW-04-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		1.6	
IPSW-04-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		1.3	
IPSW-04-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-04-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-04-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-04-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		11.2	
IPSW-04-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.6	
IPSW-04-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-04-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.6	
IPSW-04-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		8.7	
IPSW-04-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-04-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		6	
IPSW-04-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.5	
IPSW-04-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.1	
IPSW-04-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-04-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		24.2	
IPSW-04-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		2.9	
IPSW-04-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-04-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		152.1	
IPSW-04-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		2.6	
IPSW-04-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-04-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-04-091002	9/11/2002		9/12/2002	EPA 160.2	2		2
IPSW-04-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		57.7	
IPSW-04-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		1.6	
IPSW-04-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		1.3	
IPSW-04-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-04-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-04-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-04-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		11.2	
IPSW-04-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.6	
IPSW-04-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-04-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.6	
IPSW-04-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		8.7	
IPSW-04-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		6	
IPSW-04-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.5	
IPSW-04-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.1	
IPSW-04-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-04-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		24.2	
IPSW-04-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		2.9	
IPSW-04-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-04-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		152.1	
IPSW-04-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		2.6	
IPSW-04-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-04-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-04-09-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		56.7	
IPSW-04-09-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.2	
IPSW-04-09-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		3	
IPSW-04-09-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.3	
IPSW-04-09-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.2	
IPSW-04-09-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.3	
IPSW-04-09-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		15	
IPSW-04-09-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.8	
IPSW-04-09-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.7	
IPSW-04-09-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.5	
IPSW-04-09-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		12.5	
IPSW-04-09-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.2	
IPSW-04-09-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		12.3	
IPSW-04-09-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.2	
IPSW-04-09-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-04-09-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1	
IPSW-04-09-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		40.1	
IPSW-04-09-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		3	
IPSW-04-09-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.8	
IPSW-04-09-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		304.4	
IPSW-04-09-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		2.4	
IPSW-04-09-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.7	
IPSW-04-09-101802	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.1	
IPSW-04-09-101802	10/22/2002		10/24/2002	EPA 160.2	1		1
IPSW-04-09-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		56.7	
IPSW-04-09-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.2	
IPSW-04-09-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		3	
IPSW-04-09-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.3	
IPSW-04-09-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.2	
IPSW-04-09-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.3	
IPSW-04-09-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		15	
IPSW-04-09-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.8	
IPSW-04-09-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.7	
IPSW-04-09-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.5	
IPSW-04-09-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		12.5	
IPSW-04-09-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.2	
IPSW-04-09-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		12.3	
IPSW-04-09-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.2	
IPSW-04-09-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-04-09-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1	
IPSW-04-09-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		40.1	
IPSW-04-09-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		3	
IPSW-04-09-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.8	
IPSW-04-09-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		304.4	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-09-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		2.4	
IPSW-04-09-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		0.7	
IPSW-04-09-101802FT	10/22/2002	10/28/2002	10/30/2002	ILM04.1		1.1	
IPSW-04-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		43.6	
IPSW-04-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.7	
IPSW-04-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.2	
IPSW-04-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.2	
IPSW-04-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.4	
IPSW-04-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.4	
IPSW-04-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		16.6	
IPSW-04-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1	
IPSW-04-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.7	
IPSW-04-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.6	
IPSW-04-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		10.6	
IPSW-04-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.8	
IPSW-04-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		13.4	
IPSW-04-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.2	
IPSW-04-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.1	
IPSW-04-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.4	
IPSW-04-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		36.2	
IPSW-04-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		2.8	
IPSW-04-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.5	
IPSW-04-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		333.5	
IPSW-04-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		4.1	
IPSW-04-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.6	
IPSW-04-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.7	
IPSW-04-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		43.6	
IPSW-04-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.7	
IPSW-04-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.2	
IPSW-04-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.2	
IPSW-04-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.4	
IPSW-04-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.4	
IPSW-04-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		16.6	
IPSW-04-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1	
IPSW-04-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.7	
IPSW-04-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.6	
IPSW-04-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		10.6	
IPSW-04-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.8	
IPSW-04-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		13.4	
IPSW-04-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.2	
IPSW-04-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.1	
IPSW-04-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.4	
IPSW-04-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		36.2	
IPSW-04-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		2.8	
IPSW-04-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.5	
IPSW-04-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		333.5	
IPSW-04-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		4.1	
IPSW-04-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.6	
IPSW-04-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.7	
IPSW-04-091801TS	9/19/2001		9/21/2001	160.2	0		
IPSW-0410-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		19.6	
IPSW-0410-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2.2	
IPSW-0410-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2	
IPSW-0410-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.2	
IPSW-0410-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-0410-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.4	
IPSW-0410-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		19.4	
IPSW-0410-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.5	
IPSW-0410-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.7	
IPSW-0410-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		1	
IPSW-0410-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		9.5	
IPSW-0410-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		1.1	
IPSW-0410-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		6	
IPSW-0410-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.3	
IPSW-0410-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.2	
IPSW-0410-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.9	
IPSW-0410-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		132.4	
IPSW-0410-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2.1	
IPSW-0410-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.5	
IPSW-0410-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		157.7	
IPSW-0410-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2.2	
IPSW-0410-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.4	
IPSW-0410-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		1.6	
IPSW-0410-042602	4/29/2002		4/30/2002	EPA 160.2	1		1
IPSW-04-10-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		29.5	
IPSW-04-10-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.8	
IPSW-04-10-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		3.6	
IPSW-04-10-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-10-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-10-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.3	
IPSW-04-10-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		26.2	
IPSW-04-10-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.7	
IPSW-04-10-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.9	
IPSW-04-10-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.2	
IPSW-04-10-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		15	
IPSW-04-10-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.3	
IPSW-04-10-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		7.4	
IPSW-04-10-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-10-092502	1/30/2003	1/30/2003	1/31/2003	ILM04.1		0.1	
IPSW-04-10-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.2	
IPSW-04-10-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		30.6	
IPSW-04-10-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		2.1	
IPSW-04-10-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.8	
IPSW-04-10-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		235.3	
IPSW-04-10-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		3.8	
IPSW-04-10-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.7	
IPSW-04-10-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.6	
IPSW-04-10-101802	1/30/2003	2/5/2003	2/6/2003	ILM04.1		29.5	
IPSW-04-10-101802	1/30/2003	2/5/2003	2/6/2003	ILM04.1		1.8	
IPSW-04-10-101802	1/30/2003	2/5/2003	2/6/2003	ILM04.1		3.6	
IPSW-04-10-101802	1/30/2003	2/5/2003	2/6/2003	ILM04.1		0.2	
IPSW-04-10-101802	1/30/2003	2/5/2003	2/6/2003	ILM04.1		0.2	
IPSW-04-10-101802	1/30/2003	2/5/2003	2/6/2003	ILM04.1		0.3	
IPSW-04-10-101802	1/30/2003	2/5/2003	2/6/2003	ILM04.1		26.2	
IPSW-04-10-101802	1/30/2003	2/5/2003	2/6/2003	ILM04.1		0.7	
IPSW-04-10-101802	1/30/2003	2/5/2003	2/6/2003	ILM04.1		0.9	
IPSW-04-10-101802	1/30/2003	2/5/2003	2/6/2003	ILM04.1		1.2	
IPSW-04-10-101802	1/30/2003	2/5/2003	2/6/2003	ILM04.1		15	
IPSW-04-10-101802	1/30/2003	2/5/2003	2/6/2003	ILM04.1		1.3	
IPSW-04-10-101802	1/30/2003	2/5/2003	2/6/2003	ILM04.1		7.4	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-10-101802	1/30/2003	2/5/2003	2/6/2003	ILM04.1		0.2	
IPSW-04-10-101802	1/30/2003	1/30/2003	1/31/2003	ILM04.1		0.1	
IPSW-04-10-101802	1/30/2003	2/5/2003	2/6/2003	ILM04.1		1.2	
IPSW-04-10-101802	1/30/2003	2/5/2003	2/6/2003	ILM04.1		30.6	
IPSW-04-10-101802	1/30/2003	2/5/2003	2/6/2003	ILM04.1		2.1	
IPSW-04-10-101802	1/30/2003	2/5/2003	2/6/2003	ILM04.1		0.8	
IPSW-04-10-101802	1/30/2003	2/5/2003	2/6/2003	ILM04.1		235.3	
IPSW-04-10-101802	1/30/2003	2/5/2003	2/6/2003	ILM04.1		3.8	
IPSW-04-10-101802	1/30/2003	2/5/2003	2/6/2003	ILM04.1		0.7	
IPSW-04-10-101802	1/30/2003	2/5/2003	2/6/2003	ILM04.1		0.6	
IPSW-04-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		55	
IPSW-04-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		3.7	
IPSW-04-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		3	
IPSW-04-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		0.2	
IPSW-04-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		0.4	
IPSW-04-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		0.4	
IPSW-04-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		19.5	
IPSW-04-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		0.9	
IPSW-04-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		1	
IPSW-04-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		2	
IPSW-04-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		22.6	
IPSW-04-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		2.2	
IPSW-04-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		14.1	
IPSW-04-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		0.2	
IPSW-04-102201	10/24/2001	10/31/2001	11/2/2001	ILM04.1		0.1	
IPSW-04-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		1.5	
IPSW-04-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		27.8	
IPSW-04-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		4.8	
IPSW-04-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		1	
IPSW-04-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		328	
IPSW-04-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		5.2	
IPSW-04-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		0.9	
IPSW-04-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		1.1	
IPSW-04-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		55	
IPSW-04-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		3.7	
IPSW-04-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		3	
IPSW-04-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.2	
IPSW-04-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.4	
IPSW-04-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.4	
IPSW-04-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		19.5	
IPSW-04-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.9	
IPSW-04-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		1	
IPSW-04-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		2	
IPSW-04-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		22.6	
IPSW-04-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		2.2	
IPSW-04-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		14.1	
IPSW-04-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.2	
IPSW-04-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.1	
IPSW-04-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		1.5	
IPSW-04-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		27.8	
IPSW-04-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		4.8	
IPSW-04-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		1	
IPSW-04-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		328	
IPSW-04-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		5.2	
IPSW-04-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.9	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		1.1	
IPSW-04-102201TS	10/24/2001		10/29/2001	160.2	0		
IPSW-04-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		56.7	
IPSW-04-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.2	
IPSW-04-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		3	
IPSW-04-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.3	
IPSW-04-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.2	
IPSW-04-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.3	
IPSW-04-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		15	
IPSW-04-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.8	
IPSW-04-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.7	
IPSW-04-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.5	
IPSW-04-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		12.5	
IPSW-04-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.2	
IPSW-04-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		12.3	
IPSW-04-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.2	
IPSW-04-102502	10/26/2002	11/6/2002	11/7/2002	ILM04.1		0.1	
IPSW-04-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1	
IPSW-04-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		40.1	
IPSW-04-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		3	
IPSW-04-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.8	
IPSW-04-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		304.4	
IPSW-04-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		2.4	
IPSW-04-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.7	
IPSW-04-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.1	
IPSW-04-102502	10/26/2002		10/29/2002	EPA 160.2	1		1
IPSW-04-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		56.7	
IPSW-04-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.2	
IPSW-04-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		3	
IPSW-04-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.3	
IPSW-04-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.2	
IPSW-04-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.3	
IPSW-04-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		15	
IPSW-04-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.8	
IPSW-04-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.7	
IPSW-04-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.5	
IPSW-04-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		12.5	
IPSW-04-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.2	
IPSW-04-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		12.3	
IPSW-04-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.2	
IPSW-04-102502FT	10/26/2002	11/6/2002	11/7/2002	ILM04.1		0.1	
IPSW-04-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1	
IPSW-04-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		40.1	
IPSW-04-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		3	
IPSW-04-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.8	
IPSW-04-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		304.4	
IPSW-04-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		2.4	
IPSW-04-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.7	
IPSW-04-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.1	
IPSW-04-11-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		19.6	
IPSW-04-11-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.2	
IPSW-04-11-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2	
IPSW-04-11-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-11-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-11-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.4	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-11-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		19.4	
IPSW-04-11-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.5	
IPSW-04-11-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.7	
IPSW-04-11-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1	
IPSW-04-11-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		9.5	
IPSW-04-11-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1.1	
IPSW-04-11-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		6	
IPSW-04-11-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.3	
IPSW-04-11-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-11-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.9	
IPSW-04-11-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		132.4	
IPSW-04-11-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.1	
IPSW-04-11-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.5	
IPSW-04-11-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		157.7	
IPSW-04-11-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.2	
IPSW-04-11-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.4	
IPSW-04-11-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1.6	
IPSW-04-11-051602	5/18/2002		5/21/2002	EPA 160.2	1		1
IPSW-04-11-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		19.6	
IPSW-04-11-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.2	
IPSW-04-11-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2	
IPSW-04-11-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-11-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-11-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.4	
IPSW-04-11-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		19.4	
IPSW-04-11-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.5	
IPSW-04-11-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.7	
IPSW-04-11-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1	
IPSW-04-11-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		9.5	
IPSW-04-11-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1.1	
IPSW-04-11-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		6	
IPSW-04-11-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.3	
IPSW-04-11-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-11-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.9	
IPSW-04-11-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		132.4	
IPSW-04-11-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.1	
IPSW-04-11-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.5	
IPSW-04-11-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		157.7	
IPSW-04-11-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.2	
IPSW-04-11-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.4	
IPSW-04-11-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1.6	
IPSW-04-11-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		57.7	
IPSW-04-11-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.6	
IPSW-04-11-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.3	
IPSW-04-11-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-11-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-11-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-11-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		11.2	
IPSW-04-11-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-11-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-11-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-11-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		8.7	
IPSW-04-11-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-11-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		6	
IPSW-04-11-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.5	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-11-072502	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.1	
IPSW-04-11-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-11-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		24.2	
IPSW-04-11-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.9	
IPSW-04-11-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-11-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		152.1	
IPSW-04-11-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.6	
IPSW-04-11-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-11-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-11-072502	7/27/2002		7/29/2002	EPA 160.2	1		1
IPSW-04-11-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		57.7	
IPSW-04-11-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.6	
IPSW-04-11-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.3	
IPSW-04-11-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-11-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-11-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-11-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		11.2	
IPSW-04-11-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-11-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-11-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-11-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		8.7	
IPSW-04-11-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-11-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		6	
IPSW-04-11-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.5	
IPSW-04-11-072502FT	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.1	
IPSW-04-11-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-11-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		24.2	
IPSW-04-11-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.9	
IPSW-04-11-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-11-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		152.1	
IPSW-04-11-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.6	
IPSW-04-11-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-11-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-11-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		7.6	
IPSW-04-11-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-04-11-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		2.5	
IPSW-04-11-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-04-11-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-04-11-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-04-11-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		10.2	
IPSW-04-11-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-04-11-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-04-11-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.8	
IPSW-04-11-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		8.6	
IPSW-04-11-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.3	
IPSW-04-11-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		5.6	
IPSW-04-11-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-04-11-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.1	
IPSW-04-11-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.6	
IPSW-04-11-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		67.1	
IPSW-04-11-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-04-11-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.5	
IPSW-04-11-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		70.3	
IPSW-04-11-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		4.2	
IPSW-04-11-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.3	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-11-083102	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.8	
IPSW-04-11-083102	9/5/2002		9/6/2002	EPA 160.2	2		2
IPSW-04-11-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		7.6	
IPSW-04-11-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-04-11-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		2.5	
IPSW-04-11-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-04-11-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-04-11-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-04-11-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		10.2	
IPSW-04-11-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-04-11-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-04-11-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.8	
IPSW-04-11-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		8.6	
IPSW-04-11-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.3	
IPSW-04-11-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		5.6	
IPSW-04-11-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-04-11-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.1	
IPSW-04-11-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.6	
IPSW-04-11-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		67.1	
IPSW-04-11-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-04-11-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.5	
IPSW-04-11-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		70.3	
IPSW-04-11-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		4.2	
IPSW-04-11-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		0.3	
IPSW-04-11-083102FT	9/5/2002	9/24/2002	9/25/2002	ILM04.1		1.8	
IPSW-04-11-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		21.8	
IPSW-04-11-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		3.7	
IPSW-04-11-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		2.5	
IPSW-04-11-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.2	
IPSW-04-11-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.1	
IPSW-04-11-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.4	
IPSW-04-11-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		9.6	
IPSW-04-11-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.6	
IPSW-04-11-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.6	
IPSW-04-11-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		1.4	
IPSW-04-11-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		13.7	
IPSW-04-11-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		2.3	
IPSW-04-11-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		6.1	
IPSW-04-11-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.2	
IPSW-04-11-092502	9/27/2002	10/15/2002	10/17/2002	ILM04.1		0.1	
IPSW-04-11-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		1	
IPSW-04-11-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		118.5	
IPSW-04-11-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		3.2	
IPSW-04-11-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.7	
IPSW-04-11-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		248.7	
IPSW-04-11-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		5.1	
IPSW-04-11-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.7	
IPSW-04-11-092502	9/27/2002	10/15/2002	10/19/2002	ILM04.1		1	
IPSW-04-11-092502	9/27/2002		10/1/2002	EPA 160.2	1		1
IPSW-04-11-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		21.8	
IPSW-04-11-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		3.7	
IPSW-04-11-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		2.5	
IPSW-04-11-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.2	
IPSW-04-11-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.1	
IPSW-04-11-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.4	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-11-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		9.6	
IPSW-04-11-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.6	
IPSW-04-11-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.6	
IPSW-04-11-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		1.4	
IPSW-04-11-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		13.7	
IPSW-04-11-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		2.3	
IPSW-04-11-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		6.1	
IPSW-04-11-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.2	
IPSW-04-11-092502FT	9/27/2002	10/15/2002	10/17/2002	ILM04.1		0.1	
IPSW-04-11-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		1	
IPSW-04-11-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		118.5	
IPSW-04-11-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		3.2	
IPSW-04-11-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.7	
IPSW-04-11-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		248.7	
IPSW-04-11-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		5.1	
IPSW-04-11-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		0.7	
IPSW-04-11-092502FT	9/27/2002	10/15/2002	10/19/2002	ILM04.1		1	
IPSW-04-11-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		56.7	
IPSW-04-11-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-04-11-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-04-11-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-04-11-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-04-11-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-04-11-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		15	
IPSW-04-11-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-04-11-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-04-11-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.5	
IPSW-04-11-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.5	
IPSW-04-11-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-04-11-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.3	
IPSW-04-11-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-04-11-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-04-11-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1	
IPSW-04-11-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		40.1	
IPSW-04-11-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-04-11-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-04-11-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		304.4	
IPSW-04-11-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		2.4	
IPSW-04-11-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-04-11-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.1	
IPSW-04-11-101802	10/22/2002		10/24/2002	EPA 160.2	1		1
IPSW-04-11-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		56.7	
IPSW-04-11-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-04-11-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-04-11-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-04-11-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-04-11-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-04-11-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		15	
IPSW-04-11-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-04-11-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-04-11-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.5	
IPSW-04-11-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.5	
IPSW-04-11-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-04-11-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.3	
IPSW-04-11-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-11-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-04-11-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1	
IPSW-04-11-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		40.1	
IPSW-04-11-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-04-11-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-04-11-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		304.4	
IPSW-04-11-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		2.4	
IPSW-04-11-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-04-11-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.1	
IPSW-04-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		55	
IPSW-04-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		3.7	
IPSW-04-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		3	
IPSW-04-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		0.2	
IPSW-04-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		0.4	
IPSW-04-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		0.4	
IPSW-04-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		19.5	
IPSW-04-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		0.9	
IPSW-04-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		1	
IPSW-04-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		2	
IPSW-04-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		22.6	
IPSW-04-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		2.2	
IPSW-04-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		14.1	
IPSW-04-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		0.2	
IPSW-04-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.1	
IPSW-04-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		1.5	
IPSW-04-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		27.8	
IPSW-04-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		4.8	
IPSW-04-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		1	
IPSW-04-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		328	
IPSW-04-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		5.2	
IPSW-04-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		0.9	
IPSW-04-111901	11/21/2001	11/26/2001	11/29/2001	ILM04.1		1.1	
IPSW-04-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		55	
IPSW-04-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		3.7	
IPSW-04-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		3	
IPSW-04-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		0.2	
IPSW-04-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		0.4	
IPSW-04-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		0.4	
IPSW-04-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		19.5	
IPSW-04-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		0.9	
IPSW-04-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		1	
IPSW-04-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		2	
IPSW-04-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		22.6	
IPSW-04-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		2.2	
IPSW-04-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		14.1	
IPSW-04-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		0.2	
IPSW-04-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.1	
IPSW-04-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		1.5	
IPSW-04-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		27.8	
IPSW-04-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		4.8	
IPSW-04-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		1	
IPSW-04-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		328	
IPSW-04-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		5.2	
IPSW-04-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		0.9	
IPSW-04-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		1.1	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-111901TS	11/21/2001		11/26/2001		0		
IPSW-04-12-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		29.5	
IPSW-04-12-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.8	
IPSW-04-12-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		3.6	
IPSW-04-12-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-12-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-12-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.3	
IPSW-04-12-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		26.2	
IPSW-04-12-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.7	
IPSW-04-12-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.9	
IPSW-04-12-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.2	
IPSW-04-12-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		15	
IPSW-04-12-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.3	
IPSW-04-12-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		7.4	
IPSW-04-12-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-12-092502	1/30/2003	1/30/2003	1/31/2003	ILM04.1		0.1	
IPSW-04-12-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.2	
IPSW-04-12-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		30.6	
IPSW-04-12-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		2.1	
IPSW-04-12-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.8	
IPSW-04-12-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		235.3	
IPSW-04-12-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		3.8	
IPSW-04-12-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.7	
IPSW-04-12-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.6	
IPSW-04-12-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		29.5	
IPSW-04-12-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.8	
IPSW-04-12-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		3.6	
IPSW-04-12-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-12-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-12-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.3	
IPSW-04-12-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		26.2	
IPSW-04-12-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.7	
IPSW-04-12-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.9	
IPSW-04-12-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.2	
IPSW-04-12-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		15	
IPSW-04-12-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.3	
IPSW-04-12-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		7.4	
IPSW-04-12-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-12-101802	1/30/2003	1/30/2003	1/31/2003	ILM04.1		0.1	
IPSW-04-12-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.2	
IPSW-04-12-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		30.6	
IPSW-04-12-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		2.1	
IPSW-04-12-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.8	
IPSW-04-12-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		235.3	
IPSW-04-12-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		3.8	
IPSW-04-12-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.7	
IPSW-04-12-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.6	
IPSW-04-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		55	
IPSW-04-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		3.7	
IPSW-04-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		3	
IPSW-04-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.2	
IPSW-04-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.4	
IPSW-04-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.4	
IPSW-04-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		19.5	
IPSW-04-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.9	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		1	
IPSW-04-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		2	
IPSW-04-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		22.6	
IPSW-04-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		2.2	
IPSW-04-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		14.1	
IPSW-04-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.2	
IPSW-04-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.1	
IPSW-04-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		1.5	
IPSW-04-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		27.8	
IPSW-04-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		4.8	
IPSW-04-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		1	
IPSW-04-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		328	
IPSW-04-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		5.2	
IPSW-04-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.9	
IPSW-04-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		1.1	
IPSW-04-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		55	
IPSW-04-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		3.7	
IPSW-04-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		3	
IPSW-04-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		0.2	
IPSW-04-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		0.4	
IPSW-04-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		0.4	
IPSW-04-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		19.5	
IPSW-04-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		0.9	
IPSW-04-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		1	
IPSW-04-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		2	
IPSW-04-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		22.6	
IPSW-04-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		2.2	
IPSW-04-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		14.1	
IPSW-04-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		0.2	
IPSW-04-121701FT	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.1	
IPSW-04-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		1.5	
IPSW-04-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		27.8	
IPSW-04-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		4.8	
IPSW-04-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		1	
IPSW-04-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		328	
IPSW-04-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		5.2	
IPSW-04-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		0.9	
IPSW-04-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		1.1	
IPSW-04-121701TS	12/19/2001		12/21/2001	160.2	0		
IPSW-04-13-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		19.6	
IPSW-04-13-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.2	
IPSW-04-13-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2	
IPSW-04-13-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-13-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-13-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.4	
IPSW-04-13-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		19.4	
IPSW-04-13-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.5	
IPSW-04-13-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.7	
IPSW-04-13-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1	
IPSW-04-13-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		9.5	
IPSW-04-13-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1.1	
IPSW-04-13-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		6	
IPSW-04-13-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.3	
IPSW-04-13-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-13-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.9	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-13-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		132.4	
IPSW-04-13-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.1	
IPSW-04-13-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.5	
IPSW-04-13-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		157.7	
IPSW-04-13-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.2	
IPSW-04-13-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.4	
IPSW-04-13-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1.6	
IPSW-04-13-051602	5/18/2002		5/21/2002	EPA 160.2	1		1
IPSW-04-13-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		19.6	
IPSW-04-13-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.2	
IPSW-04-13-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2	
IPSW-04-13-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-13-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-13-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.4	
IPSW-04-13-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		19.4	
IPSW-04-13-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.5	
IPSW-04-13-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.7	
IPSW-04-13-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1	
IPSW-04-13-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		9.5	
IPSW-04-13-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1.1	
IPSW-04-13-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		6	
IPSW-04-13-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.3	
IPSW-04-13-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-13-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.9	
IPSW-04-13-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		132.4	
IPSW-04-13-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.1	
IPSW-04-13-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.5	
IPSW-04-13-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		157.7	
IPSW-04-13-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.2	
IPSW-04-13-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.4	
IPSW-04-13-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1.6	
IPSW-04-13-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		57.7	
IPSW-04-13-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.6	
IPSW-04-13-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.3	
IPSW-04-13-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-13-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-13-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-13-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		11.2	
IPSW-04-13-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-13-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-13-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-13-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		8.7	
IPSW-04-13-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-13-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		6	
IPSW-04-13-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.5	
IPSW-04-13-072502	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.1	
IPSW-04-13-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-13-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		24.2	
IPSW-04-13-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.9	
IPSW-04-13-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-13-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		152.1	
IPSW-04-13-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.6	
IPSW-04-13-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-13-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-13-072502	7/27/2002		7/29/2002	EPA 160.2	1		1

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-13-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		57.7	
IPSW-04-13-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.6	
IPSW-04-13-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.3	
IPSW-04-13-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-13-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-13-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-13-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		11.2	
IPSW-04-13-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-13-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-13-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-13-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		8.7	
IPSW-04-13-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-13-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		6	
IPSW-04-13-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.5	
IPSW-04-13-072502FT	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.1	
IPSW-04-13-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-13-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		24.2	
IPSW-04-13-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.9	
IPSW-04-13-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-13-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		152.1	
IPSW-04-13-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.6	
IPSW-04-13-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-13-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-13-083102	9/5/2002	9/24/2002	9/24/2002	ILM04.1		7.6	
IPSW-04-13-083102	9/5/2002	9/24/2002	9/24/2002	ILM04.1		1.7	
IPSW-04-13-083102	9/5/2002	9/24/2002	9/24/2002	ILM04.1		2.5	
IPSW-04-13-083102	9/5/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-04-13-083102	9/5/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-04-13-083102	9/5/2002	9/24/2002	9/24/2002	ILM04.1		0.4	
IPSW-04-13-083102	9/5/2002	9/24/2002	9/24/2002	ILM04.1		10.2	
IPSW-04-13-083102	9/5/2002	9/24/2002	9/24/2002	ILM04.1		0.4	
IPSW-04-13-083102	9/5/2002	9/24/2002	9/24/2002	ILM04.1		0.4	
IPSW-04-13-083102	9/5/2002	9/24/2002	9/24/2002	ILM04.1		0.8	
IPSW-04-13-083102	9/5/2002	9/24/2002	9/24/2002	ILM04.1		8.6	
IPSW-04-13-083102	9/5/2002	9/24/2002	9/24/2002	ILM04.1		1.3	
IPSW-04-13-083102	9/5/2002	9/24/2002	9/24/2002	ILM04.1		5.6	
IPSW-04-13-083102	9/5/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-04-13-083102	9/5/2002	9/24/2002	9/24/2002	ILM04.1		0.1	
IPSW-04-13-083102	9/5/2002	9/24/2002	9/24/2002	ILM04.1		0.6	
IPSW-04-13-083102	9/5/2002	9/24/2002	9/24/2002	ILM04.1		67.1	
IPSW-04-13-083102	9/5/2002	9/24/2002	9/24/2002	ILM04.1		1.7	
IPSW-04-13-083102	9/5/2002	9/24/2002	9/24/2002	ILM04.1		0.5	
IPSW-04-13-083102	9/5/2002	9/24/2002	9/24/2002	ILM04.1		70.3	
IPSW-04-13-083102	9/5/2002	9/24/2002	9/24/2002	ILM04.1		4.2	
IPSW-04-13-083102	9/5/2002	9/24/2002	9/24/2002	ILM04.1		0.3	
IPSW-04-13-083102	9/5/2002	9/24/2002	9/24/2002	ILM04.1		1.8	
IPSW-04-13-083102	9/5/2002		9/6/2002	EPA 160.2	1		1
IPSW-04-13-083102FT	9/5/2002	9/24/2002	9/24/2002	ILM04.1		7.6	
IPSW-04-13-083102FT	9/5/2002	9/24/2002	9/24/2002	ILM04.1		1.7	
IPSW-04-13-083102FT	9/5/2002	9/24/2002	9/24/2002	ILM04.1		2.5	
IPSW-04-13-083102FT	9/5/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-04-13-083102FT	9/5/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-04-13-083102FT	9/5/2002	9/24/2002	9/24/2002	ILM04.1		0.4	
IPSW-04-13-083102FT	9/5/2002	9/24/2002	9/24/2002	ILM04.1		10.2	
IPSW-04-13-083102FT	9/5/2002	9/24/2002	9/24/2002	ILM04.1		0.4	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-13-083102FT	9/5/2002	9/24/2002	9/24/2002	ILM04.1		0.4	
IPSW-04-13-083102FT	9/5/2002	9/24/2002	9/24/2002	ILM04.1		0.8	
IPSW-04-13-083102FT	9/5/2002	9/24/2002	9/24/2002	ILM04.1		8.6	
IPSW-04-13-083102FT	9/5/2002	9/24/2002	9/24/2002	ILM04.1		1.3	
IPSW-04-13-083102FT	9/5/2002	9/24/2002	9/24/2002	ILM04.1		5.6	
IPSW-04-13-083102FT	9/5/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-04-13-083102FT	9/5/2002	9/24/2002	9/24/2002	ILM04.1		0.1	
IPSW-04-13-083102FT	9/5/2002	9/24/2002	9/24/2002	ILM04.1		0.6	
IPSW-04-13-083102FT	9/5/2002	9/24/2002	9/24/2002	ILM04.1		67.1	
IPSW-04-13-083102FT	9/5/2002	9/24/2002	9/24/2002	ILM04.1		1.7	
IPSW-04-13-083102FT	9/5/2002	9/24/2002	9/24/2002	ILM04.1		0.5	
IPSW-04-13-083102FT	9/5/2002	9/24/2002	9/24/2002	ILM04.1		70.3	
IPSW-04-13-083102FT	9/5/2002	9/24/2002	9/24/2002	ILM04.1		4.2	
IPSW-04-13-083102FT	9/5/2002	9/24/2002	9/24/2002	ILM04.1		0.3	
IPSW-04-13-083102FT	9/5/2002	9/24/2002	9/24/2002	ILM04.1		1.8	
IPSW-04-13-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		21.8	
IPSW-04-13-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		3.7	
IPSW-04-13-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		2.5	
IPSW-04-13-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.2	
IPSW-04-13-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.1	
IPSW-04-13-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.4	
IPSW-04-13-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		9.6	
IPSW-04-13-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.6	
IPSW-04-13-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.6	
IPSW-04-13-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1.4	
IPSW-04-13-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		13.7	
IPSW-04-13-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		2.3	
IPSW-04-13-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		6.1	
IPSW-04-13-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.2	
IPSW-04-13-092502	9/27/2002	10/15/2002	10/16/2002	ILM04.1		0.1	
IPSW-04-13-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1	
IPSW-04-13-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		118.5	
IPSW-04-13-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		3.2	
IPSW-04-13-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.7	
IPSW-04-13-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		248.7	
IPSW-04-13-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		5.1	
IPSW-04-13-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.7	
IPSW-04-13-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1	
IPSW-04-13-092502	9/27/2002		10/1/2002	EPA 160.2	1		1
IPSW-04-13-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		21.8	
IPSW-04-13-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		3.7	
IPSW-04-13-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		2.5	
IPSW-04-13-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.2	
IPSW-04-13-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.1	
IPSW-04-13-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.4	
IPSW-04-13-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		9.6	
IPSW-04-13-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.6	
IPSW-04-13-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.6	
IPSW-04-13-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1.4	
IPSW-04-13-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		13.7	
IPSW-04-13-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		2.3	
IPSW-04-13-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		6.1	
IPSW-04-13-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.2	
IPSW-04-13-092502FT	9/27/2002	10/15/2002	10/16/2002	ILM04.1		0.1	
IPSW-04-13-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-13-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		118.5	
IPSW-04-13-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		3.2	
IPSW-04-13-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.7	
IPSW-04-13-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		248.7	
IPSW-04-13-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		5.1	
IPSW-04-13-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.7	
IPSW-04-13-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1	
IPSW-04-13-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		56.7	
IPSW-04-13-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-04-13-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-04-13-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-04-13-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-04-13-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-04-13-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		15	
IPSW-04-13-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-04-13-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-04-13-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.5	
IPSW-04-13-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.5	
IPSW-04-13-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-04-13-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.3	
IPSW-04-13-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-04-13-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-04-13-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1	
IPSW-04-13-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		40.1	
IPSW-04-13-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-04-13-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-04-13-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		304.4	
IPSW-04-13-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		2.4	
IPSW-04-13-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-04-13-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.1	
IPSW-04-13-101802	10/22/2002		10/24/2002	EPA 160.2	1		1
IPSW-04-13-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		56.7	
IPSW-04-13-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-04-13-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-04-13-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-04-13-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-04-13-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-04-13-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		15	
IPSW-04-13-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-04-13-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-04-13-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.5	
IPSW-04-13-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.5	
IPSW-04-13-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-04-13-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.3	
IPSW-04-13-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-04-13-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-04-13-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1	
IPSW-04-13-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		40.1	
IPSW-04-13-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-04-13-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-04-13-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		304.4	
IPSW-04-13-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		2.4	
IPSW-04-13-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-04-13-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.1	
IPSW-04-14-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		21.8	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-14-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		3.7	
IPSW-04-14-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		2.5	
IPSW-04-14-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.2	
IPSW-04-14-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.1	
IPSW-04-14-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.4	
IPSW-04-14-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		9.6	
IPSW-04-14-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.6	
IPSW-04-14-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.6	
IPSW-04-14-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1.4	
IPSW-04-14-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		13.7	
IPSW-04-14-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		2.3	
IPSW-04-14-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		6.1	
IPSW-04-14-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.2	
IPSW-04-14-092502	9/27/2002	10/15/2002	10/16/2002	ILM04.1		0.1	
IPSW-04-14-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1	
IPSW-04-14-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		118.5	
IPSW-04-14-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		3.2	
IPSW-04-14-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.7	
IPSW-04-14-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		248.7	
IPSW-04-14-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		5.1	
IPSW-04-14-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.7	
IPSW-04-14-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1	
IPSW-04-14-092502	9/27/2002		10/1/2002	EPA 160.2	1		1
IPSW-04-14-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		21.8	
IPSW-04-14-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		3.7	
IPSW-04-14-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		2.5	
IPSW-04-14-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.2	
IPSW-04-14-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.1	
IPSW-04-14-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.4	
IPSW-04-14-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		9.6	
IPSW-04-14-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.6	
IPSW-04-14-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.6	
IPSW-04-14-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1.4	
IPSW-04-14-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		13.7	
IPSW-04-14-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		2.3	
IPSW-04-14-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		6.1	
IPSW-04-14-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.2	
IPSW-04-14-092502FT	9/27/2002	10/15/2002	10/16/2002	ILM04.1		0.1	
IPSW-04-14-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1	
IPSW-04-14-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		118.5	
IPSW-04-14-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		3.2	
IPSW-04-14-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.7	
IPSW-04-14-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		248.7	
IPSW-04-14-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		5.1	
IPSW-04-14-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.7	
IPSW-04-14-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1	
IPSW-04-14-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		29.5	
IPSW-04-14-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.8	
IPSW-04-14-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		3.6	
IPSW-04-14-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-14-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-14-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.3	
IPSW-04-14-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		26.2	
IPSW-04-14-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.7	
IPSW-04-14-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.9	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-14-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.2	
IPSW-04-14-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		15	
IPSW-04-14-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.3	
IPSW-04-14-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		7.4	
IPSW-04-14-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-14-101802	1/30/2003	1/30/2003	1/31/2003	ILM04.1		0.1	
IPSW-04-14-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.2	
IPSW-04-14-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		30.6	
IPSW-04-14-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		2.1	
IPSW-04-14-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.8	
IPSW-04-14-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		235.3	
IPSW-04-14-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		3.8	
IPSW-04-14-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.7	
IPSW-04-14-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.6	
IPSW-04-15-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		19.6	
IPSW-04-15-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.2	
IPSW-04-15-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2	
IPSW-04-15-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-15-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-15-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.4	
IPSW-04-15-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		19.4	
IPSW-04-15-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.5	
IPSW-04-15-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.7	
IPSW-04-15-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1	
IPSW-04-15-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		9.5	
IPSW-04-15-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1.1	
IPSW-04-15-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		6	
IPSW-04-15-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.3	
IPSW-04-15-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-15-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.9	
IPSW-04-15-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		132.4	
IPSW-04-15-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.1	
IPSW-04-15-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.5	
IPSW-04-15-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		157.7	
IPSW-04-15-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.2	
IPSW-04-15-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.4	
IPSW-04-15-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1.6	
IPSW-04-15-051602	5/18/2002		5/21/2002	EPA 160.2	1		1
IPSW-04-15-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		19.6	
IPSW-04-15-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.2	
IPSW-04-15-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2	
IPSW-04-15-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-15-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-15-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.4	
IPSW-04-15-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		19.4	
IPSW-04-15-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.5	
IPSW-04-15-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.7	
IPSW-04-15-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1	
IPSW-04-15-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		9.5	
IPSW-04-15-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1.1	
IPSW-04-15-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		6	
IPSW-04-15-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.3	
IPSW-04-15-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-15-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.9	
IPSW-04-15-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		132.4	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-15-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.1	
IPSW-04-15-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.5	
IPSW-04-15-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		157.7	
IPSW-04-15-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.2	
IPSW-04-15-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.4	
IPSW-04-15-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1.6	
IPSW-04-15-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		57.7	
IPSW-04-15-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.6	
IPSW-04-15-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.3	
IPSW-04-15-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-15-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-15-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-15-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		11.2	
IPSW-04-15-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-15-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-15-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-15-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		8.7	
IPSW-04-15-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-15-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		6	
IPSW-04-15-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.5	
IPSW-04-15-072502	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.1	
IPSW-04-15-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-15-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		24.2	
IPSW-04-15-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.9	
IPSW-04-15-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-15-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		152.1	
IPSW-04-15-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.6	
IPSW-04-15-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-15-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-15-072502	7/27/2002		7/29/2002	EPA 160.2	1		1
IPSW-04-15-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		57.7	
IPSW-04-15-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.6	
IPSW-04-15-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.3	
IPSW-04-15-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-15-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-15-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-15-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		11.2	
IPSW-04-15-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-15-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-15-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-15-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		8.7	
IPSW-04-15-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-15-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		6	
IPSW-04-15-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.5	
IPSW-04-15-072502FT	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.1	
IPSW-04-15-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-15-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		24.2	
IPSW-04-15-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.9	
IPSW-04-15-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-15-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		152.1	
IPSW-04-15-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.6	
IPSW-04-15-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-15-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-15-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		7.6	
IPSW-04-15-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-15-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		2.5	
IPSW-04-15-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-04-15-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-04-15-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.4	
IPSW-04-15-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		10.2	
IPSW-04-15-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.4	
IPSW-04-15-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.4	
IPSW-04-15-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.8	
IPSW-04-15-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		8.6	
IPSW-04-15-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.3	
IPSW-04-15-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		5.6	
IPSW-04-15-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-04-15-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.1	
IPSW-04-15-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.6	
IPSW-04-15-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		67.1	
IPSW-04-15-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.7	
IPSW-04-15-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.5	
IPSW-04-15-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		70.3	
IPSW-04-15-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		4.2	
IPSW-04-15-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.3	
IPSW-04-15-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.8	
IPSW-04-15-083102	9/4/2002		9/6/2002	EPA 160.2	1		1
IPSW-04-15-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		7.6	
IPSW-04-15-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.7	
IPSW-04-15-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		2.5	
IPSW-04-15-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-04-15-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-04-15-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.4	
IPSW-04-15-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		10.2	
IPSW-04-15-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.4	
IPSW-04-15-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.4	
IPSW-04-15-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.8	
IPSW-04-15-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		8.6	
IPSW-04-15-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.3	
IPSW-04-15-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		5.6	
IPSW-04-15-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-04-15-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.1	
IPSW-04-15-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.6	
IPSW-04-15-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		67.1	
IPSW-04-15-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.7	
IPSW-04-15-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.5	
IPSW-04-15-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		70.3	
IPSW-04-15-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		4.2	
IPSW-04-15-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.3	
IPSW-04-15-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.8	
IPSW-04-15-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		29.5	
IPSW-04-15-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.8	
IPSW-04-15-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		3.6	
IPSW-04-15-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-15-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-15-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.3	
IPSW-04-15-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		26.2	
IPSW-04-15-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.7	
IPSW-04-15-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.9	
IPSW-04-15-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-15-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		15	
IPSW-04-15-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.3	
IPSW-04-15-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		7.4	
IPSW-04-15-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-15-092502	1/30/2003	1/30/2003	1/31/2003	ILM04.1		0.1	
IPSW-04-15-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.2	
IPSW-04-15-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		30.6	
IPSW-04-15-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		2.1	
IPSW-04-15-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.8	
IPSW-04-15-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		235.3	
IPSW-04-15-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		3.8	
IPSW-04-15-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.7	
IPSW-04-15-092502	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.6	
IPSW-04-15-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		56.7	
IPSW-04-15-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-04-15-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-04-15-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-04-15-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-04-15-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-04-15-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		15	
IPSW-04-15-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-04-15-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-04-15-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.5	
IPSW-04-15-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.5	
IPSW-04-15-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-04-15-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.3	
IPSW-04-15-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-04-15-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-04-15-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1	
IPSW-04-15-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		40.1	
IPSW-04-15-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-04-15-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-04-15-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		304.4	
IPSW-04-15-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		2.4	
IPSW-04-15-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-04-15-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.1	
IPSW-04-15-101802	10/22/2002		10/24/2002	EPA 160.2	1		1
IPSW-04-15-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		56.7	
IPSW-04-15-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-04-15-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-04-15-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-04-15-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-04-15-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-04-15-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		15	
IPSW-04-15-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-04-15-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-04-15-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.5	
IPSW-04-15-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.5	
IPSW-04-15-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-04-15-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.3	
IPSW-04-15-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-04-15-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-04-15-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1	
IPSW-04-15-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		40.1	
IPSW-04-15-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-15-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-04-15-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		304.4	
IPSW-04-15-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		2.4	
IPSW-04-15-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-04-15-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.1	
IPSW-04-16-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		21.8	
IPSW-04-16-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		3.7	
IPSW-04-16-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		2.5	
IPSW-04-16-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.2	
IPSW-04-16-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.1	
IPSW-04-16-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.4	
IPSW-04-16-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		9.6	
IPSW-04-16-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.6	
IPSW-04-16-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.6	
IPSW-04-16-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1.4	
IPSW-04-16-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		13.7	
IPSW-04-16-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		2.3	
IPSW-04-16-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		6.1	
IPSW-04-16-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.2	
IPSW-04-16-092502	9/27/2002	10/15/2002	10/16/2002	ILM04.1		0.1	
IPSW-04-16-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1	
IPSW-04-16-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		118.5	
IPSW-04-16-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		3.2	
IPSW-04-16-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.7	
IPSW-04-16-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		248.7	
IPSW-04-16-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		5.1	
IPSW-04-16-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.7	
IPSW-04-16-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1	
IPSW-04-16-092502	9/27/2002		10/1/2002	EPA 160.2	1		1
IPSW-04-16-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		21.8	
IPSW-04-16-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		3.7	
IPSW-04-16-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		2.5	
IPSW-04-16-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.2	
IPSW-04-16-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.1	
IPSW-04-16-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.4	
IPSW-04-16-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		9.6	
IPSW-04-16-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.6	
IPSW-04-16-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.6	
IPSW-04-16-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1.4	
IPSW-04-16-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		13.7	
IPSW-04-16-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		2.3	
IPSW-04-16-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		6.1	
IPSW-04-16-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.2	
IPSW-04-16-092502FT	9/27/2002	10/15/2002	10/16/2002	ILM04.1		0.1	
IPSW-04-16-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1	
IPSW-04-16-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		118.5	
IPSW-04-16-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		3.2	
IPSW-04-16-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.7	
IPSW-04-16-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		248.7	
IPSW-04-16-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		5.1	
IPSW-04-16-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.7	
IPSW-04-16-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1	
IPSW-04-16-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		56.7	
IPSW-04-16-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-04-16-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-16-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-04-16-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-04-16-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-04-16-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		15	
IPSW-04-16-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-04-16-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-04-16-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.5	
IPSW-04-16-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.5	
IPSW-04-16-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-04-16-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.3	
IPSW-04-16-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-04-16-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-04-16-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1	
IPSW-04-16-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		40.1	
IPSW-04-16-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-04-16-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-04-16-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		304.4	
IPSW-04-16-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		2.4	
IPSW-04-16-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-04-16-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.1	
IPSW-04-16-101802	10/22/2002		10/24/2002	EPA 160.2	1		1
IPSW-04-16-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		56.7	
IPSW-04-16-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-04-16-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-04-16-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-04-16-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-04-16-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-04-16-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		15	
IPSW-04-16-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-04-16-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-04-16-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.5	
IPSW-04-16-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.5	
IPSW-04-16-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-04-16-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.3	
IPSW-04-16-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-04-16-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-04-16-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1	
IPSW-04-16-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		40.1	
IPSW-04-16-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-04-16-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-04-16-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		304.4	
IPSW-04-16-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		2.4	
IPSW-04-16-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-04-16-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.1	
IPSW-04-17-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		19.6	
IPSW-04-17-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.2	
IPSW-04-17-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2	
IPSW-04-17-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-17-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-17-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.4	
IPSW-04-17-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		19.4	
IPSW-04-17-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.5	
IPSW-04-17-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.7	
IPSW-04-17-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1	
IPSW-04-17-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		9.5	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-17-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1.1	
IPSW-04-17-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		6	
IPSW-04-17-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.3	
IPSW-04-17-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-17-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.9	
IPSW-04-17-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		132.4	
IPSW-04-17-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.1	
IPSW-04-17-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.5	
IPSW-04-17-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		157.7	
IPSW-04-17-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.2	
IPSW-04-17-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.4	
IPSW-04-17-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1.6	
IPSW-04-17-051602	5/18/2002		5/21/2002	EPA 160.2	1		1
IPSW-04-17-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		19.6	
IPSW-04-17-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.2	
IPSW-04-17-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2	
IPSW-04-17-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-17-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-17-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.4	
IPSW-04-17-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		19.4	
IPSW-04-17-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.5	
IPSW-04-17-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.7	
IPSW-04-17-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1	
IPSW-04-17-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		9.5	
IPSW-04-17-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1.1	
IPSW-04-17-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		6	
IPSW-04-17-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.3	
IPSW-04-17-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-17-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.9	
IPSW-04-17-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		132.4	
IPSW-04-17-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.1	
IPSW-04-17-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.5	
IPSW-04-17-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		157.7	
IPSW-04-17-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.2	
IPSW-04-17-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.4	
IPSW-04-17-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1.6	
IPSW-04-17-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		7.6	
IPSW-04-17-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.7	
IPSW-04-17-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		2.5	
IPSW-04-17-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-04-17-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-04-17-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.4	
IPSW-04-17-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		10.2	
IPSW-04-17-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.4	
IPSW-04-17-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.4	
IPSW-04-17-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.8	
IPSW-04-17-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		8.6	
IPSW-04-17-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.3	
IPSW-04-17-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		5.6	
IPSW-04-17-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-04-17-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.1	
IPSW-04-17-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.6	
IPSW-04-17-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		67.1	
IPSW-04-17-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.7	
IPSW-04-17-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.5	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-17-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		70.3	
IPSW-04-17-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		4.2	
IPSW-04-17-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.3	
IPSW-04-17-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.8	
IPSW-04-17-083102	9/4/2002		9/6/2002	EPA 160.2	1		1
IPSW-04-17-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		7.6	
IPSW-04-17-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.7	
IPSW-04-17-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		2.5	
IPSW-04-17-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-04-17-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-04-17-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.4	
IPSW-04-17-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		10.2	
IPSW-04-17-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.4	
IPSW-04-17-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.4	
IPSW-04-17-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.8	
IPSW-04-17-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		8.6	
IPSW-04-17-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.3	
IPSW-04-17-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		5.6	
IPSW-04-17-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-04-17-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.1	
IPSW-04-17-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.6	
IPSW-04-17-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		67.1	
IPSW-04-17-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.7	
IPSW-04-17-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.5	
IPSW-04-17-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		70.3	
IPSW-04-17-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		4.2	
IPSW-04-17-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.3	
IPSW-04-17-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.8	
IPSW-04-17-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		56.7	
IPSW-04-17-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-04-17-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-04-17-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-04-17-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-04-17-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-04-17-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		15	
IPSW-04-17-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-04-17-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-04-17-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.5	
IPSW-04-17-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.5	
IPSW-04-17-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-04-17-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.3	
IPSW-04-17-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-04-17-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-04-17-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1	
IPSW-04-17-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		40.1	
IPSW-04-17-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-04-17-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-04-17-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		304.4	
IPSW-04-17-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		2.4	
IPSW-04-17-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-04-17-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.1	
IPSW-04-17-101802	10/22/2002		10/24/2002	EPA 160.2	1		1
IPSW-04-17-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		56.7	
IPSW-04-17-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-04-17-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-17-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-04-17-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-04-17-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-04-17-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		15	
IPSW-04-17-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-04-17-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-04-17-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.5	
IPSW-04-17-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.5	
IPSW-04-17-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-04-17-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.3	
IPSW-04-17-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-04-17-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-04-17-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1	
IPSW-04-17-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		40.1	
IPSW-04-17-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-04-17-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-04-17-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		304.4	
IPSW-04-17-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		2.4	
IPSW-04-17-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-04-17-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.1	
IPSW-04-18-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		7.6	
IPSW-04-18-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.7	
IPSW-04-18-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		2.5	
IPSW-04-18-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-04-18-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-04-18-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.4	
IPSW-04-18-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		10.2	
IPSW-04-18-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.4	
IPSW-04-18-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.4	
IPSW-04-18-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.8	
IPSW-04-18-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		8.6	
IPSW-04-18-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.3	
IPSW-04-18-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		5.6	
IPSW-04-18-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-04-18-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.1	
IPSW-04-18-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.6	
IPSW-04-18-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		67.1	
IPSW-04-18-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.7	
IPSW-04-18-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.5	
IPSW-04-18-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		70.3	
IPSW-04-18-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		4.2	
IPSW-04-18-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.3	
IPSW-04-18-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.8	
IPSW-04-18-083102	9/4/2002		9/6/2002	EPA 160.2	1		1
IPSW-04-18-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		7.6	
IPSW-04-18-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.7	
IPSW-04-18-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		2.5	
IPSW-04-18-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-04-18-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-04-18-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.4	
IPSW-04-18-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		10.2	
IPSW-04-18-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.4	
IPSW-04-18-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.4	
IPSW-04-18-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.8	
IPSW-04-18-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		8.6	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-18-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.3	
IPSW-04-18-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		5.6	
IPSW-04-18-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-04-18-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.1	
IPSW-04-18-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.6	
IPSW-04-18-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		67.1	
IPSW-04-18-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.7	
IPSW-04-18-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.5	
IPSW-04-18-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		70.3	
IPSW-04-18-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		4.2	
IPSW-04-18-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.3	
IPSW-04-18-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.8	
IPSW-04-18-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		21.8	
IPSW-04-18-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		3.7	
IPSW-04-18-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		2.5	
IPSW-04-18-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.2	
IPSW-04-18-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.1	
IPSW-04-18-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.4	
IPSW-04-18-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		9.6	
IPSW-04-18-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.6	
IPSW-04-18-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.6	
IPSW-04-18-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1.4	
IPSW-04-18-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		13.7	
IPSW-04-18-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		2.3	
IPSW-04-18-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		6.1	
IPSW-04-18-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.2	
IPSW-04-18-092502	9/27/2002	10/15/2002	10/16/2002	ILM04.1		0.1	
IPSW-04-18-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1	
IPSW-04-18-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		118.5	
IPSW-04-18-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		3.2	
IPSW-04-18-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.7	
IPSW-04-18-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		248.7	
IPSW-04-18-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		5.1	
IPSW-04-18-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.7	
IPSW-04-18-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1	
IPSW-04-18-092502	9/27/2002		10/1/2002	EPA 160.2	1		1
IPSW-04-18-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		21.8	
IPSW-04-18-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		3.7	
IPSW-04-18-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		2.5	
IPSW-04-18-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.2	
IPSW-04-18-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.1	
IPSW-04-18-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.4	
IPSW-04-18-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		9.6	
IPSW-04-18-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.6	
IPSW-04-18-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.6	
IPSW-04-18-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1.4	
IPSW-04-18-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		13.7	
IPSW-04-18-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		2.3	
IPSW-04-18-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		6.1	
IPSW-04-18-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.2	
IPSW-04-18-092502FT	9/27/2002	10/15/2002	10/16/2002	ILM04.1		0.1	
IPSW-04-18-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1	
IPSW-04-18-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		118.5	
IPSW-04-18-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		3.2	
IPSW-04-18-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-18-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		248.7	
IPSW-04-18-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		5.1	
IPSW-04-18-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.7	
IPSW-04-18-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1	
IPSW-04-18-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		29.5	
IPSW-04-18-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.8	
IPSW-04-18-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		3.6	
IPSW-04-18-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-18-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-18-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.3	
IPSW-04-18-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		26.2	
IPSW-04-18-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.7	
IPSW-04-18-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.9	
IPSW-04-18-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.2	
IPSW-04-18-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		15	
IPSW-04-18-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.3	
IPSW-04-18-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		7.4	
IPSW-04-18-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-18-101802	1/30/2003	1/30/2003	1/31/2003	ILM04.1		0.1	
IPSW-04-18-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.2	
IPSW-04-18-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		30.6	
IPSW-04-18-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		2.1	
IPSW-04-18-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.8	
IPSW-04-18-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		235.3	
IPSW-04-18-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		3.8	
IPSW-04-18-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.7	
IPSW-04-18-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.6	
IPSW-04-19-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		19.6	
IPSW-04-19-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.2	
IPSW-04-19-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2	
IPSW-04-19-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-19-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-19-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.4	
IPSW-04-19-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		19.4	
IPSW-04-19-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.5	
IPSW-04-19-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.7	
IPSW-04-19-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1	
IPSW-04-19-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		9.5	
IPSW-04-19-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1.1	
IPSW-04-19-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		6	
IPSW-04-19-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.3	
IPSW-04-19-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-04-19-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.9	
IPSW-04-19-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		132.4	
IPSW-04-19-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.1	
IPSW-04-19-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.5	
IPSW-04-19-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		157.7	
IPSW-04-19-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.2	
IPSW-04-19-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.4	
IPSW-04-19-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1.6	
IPSW-04-19-051602	5/18/2002		5/21/2002	EPA 160.2	1		1
IPSW-04-19-051602FT		5/22/2002	5/22/2002	ILM04.0		19.6	
IPSW-04-19-051602FT		5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-19-051602FT		5/22/2002	5/22/2002	ILM04.0		2	
IPSW-04-19-051602FT		5/22/2002	5/22/2002	ILM04.0		0.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-19-051602FT		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-19-051602FT		5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-19-051602FT		5/22/2002	5/22/2002	ILM04.0		19.4	
IPSW-04-19-051602FT		5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-19-051602FT		5/22/2002	5/22/2002	ILM04.0		0.7	
IPSW-04-19-051602FT		5/22/2002	5/22/2002	ILM04.0		1	
IPSW-04-19-051602FT		5/22/2002	5/22/2002	ILM04.0		9.5	
IPSW-04-19-051602FT		5/22/2002	5/22/2002	ILM04.0		1.1	
IPSW-04-19-051602FT		5/22/2002	5/22/2002	ILM04.0		6	
IPSW-04-19-051602FT		5/22/2002	5/22/2002	ILM04.0		0.3	
IPSW-04-19-051602FT		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-19-051602FT		5/22/2002	5/22/2002	ILM04.0		0.9	
IPSW-04-19-051602FT		5/22/2002	5/22/2002	ILM04.0		132.4	
IPSW-04-19-051602FT		5/22/2002	5/22/2002	ILM04.0		2.1	
IPSW-04-19-051602FT		5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-19-051602FT		5/22/2002	5/22/2002	ILM04.0		157.7	
IPSW-04-19-051602FT		5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-19-051602FT		5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-19-051602FT		5/22/2002	5/22/2002	ILM04.0		1.6	
IPSW-04-19-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		57.7	
IPSW-04-19-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.6	
IPSW-04-19-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.3	
IPSW-04-19-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-19-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-19-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-19-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		11.2	
IPSW-04-19-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-19-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-19-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-19-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		8.7	
IPSW-04-19-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-19-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		6	
IPSW-04-19-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.5	
IPSW-04-19-072502	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.1	
IPSW-04-19-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-19-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		24.2	
IPSW-04-19-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.9	
IPSW-04-19-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-19-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		152.1	
IPSW-04-19-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.6	
IPSW-04-19-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-19-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-19-072502	7/27/2002		7/29/2002	EPA 160.2	1		1
IPSW-04-19-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		57.7	
IPSW-04-19-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.6	
IPSW-04-19-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.3	
IPSW-04-19-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-19-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-19-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-19-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		11.2	
IPSW-04-19-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-19-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-19-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-19-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		8.7	
IPSW-04-19-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-19-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		6	
IPSW-04-19-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.5	
IPSW-04-19-072502FT	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.1	
IPSW-04-19-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-19-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		24.2	
IPSW-04-19-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.9	
IPSW-04-19-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-19-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		152.1	
IPSW-04-19-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.6	
IPSW-04-19-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-19-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-19-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		56.7	
IPSW-04-19-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-04-19-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-04-19-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-04-19-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-04-19-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-04-19-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		15	
IPSW-04-19-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-04-19-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-04-19-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.5	
IPSW-04-19-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.5	
IPSW-04-19-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-04-19-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.3	
IPSW-04-19-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-04-19-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-04-19-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1	
IPSW-04-19-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		40.1	
IPSW-04-19-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-04-19-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-04-19-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		304.4	
IPSW-04-19-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		2.4	
IPSW-04-19-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-04-19-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.1	
IPSW-04-19-101802	10/22/2002		10/24/2002	EPA 160.2	1		1
IPSW-04-19-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		56.7	
IPSW-04-19-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-04-19-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-04-19-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-04-19-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-04-19-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-04-19-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		15	
IPSW-04-19-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-04-19-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-04-19-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.5	
IPSW-04-19-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.5	
IPSW-04-19-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-04-19-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.3	
IPSW-04-19-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-04-19-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-04-19-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1	
IPSW-04-19-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		40.1	
IPSW-04-19-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-04-19-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-04-19-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		304.4	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-19-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		2.4	
IPSW-04-19-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-04-19-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.1	
IPSW-04-20-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		7.6	
IPSW-04-20-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.7	
IPSW-04-20-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		2.5	
IPSW-04-20-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-04-20-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-04-20-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.4	
IPSW-04-20-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		10.2	
IPSW-04-20-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.4	
IPSW-04-20-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.4	
IPSW-04-20-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.8	
IPSW-04-20-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		8.6	
IPSW-04-20-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.3	
IPSW-04-20-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		5.6	
IPSW-04-20-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-04-20-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.1	
IPSW-04-20-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.6	
IPSW-04-20-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		67.1	
IPSW-04-20-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.7	
IPSW-04-20-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.5	
IPSW-04-20-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		70.3	
IPSW-04-20-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		4.2	
IPSW-04-20-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.3	
IPSW-04-20-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.8	
IPSW-04-20-083102	9/4/2002		9/6/2002	EPA 160.2	1		1
IPSW-04-20-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		7.6	
IPSW-04-20-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.7	
IPSW-04-20-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		2.5	
IPSW-04-20-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-04-20-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-04-20-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.4	
IPSW-04-20-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		10.2	
IPSW-04-20-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.4	
IPSW-04-20-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.4	
IPSW-04-20-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.8	
IPSW-04-20-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		8.6	
IPSW-04-20-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.3	
IPSW-04-20-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		5.6	
IPSW-04-20-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-04-20-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.1	
IPSW-04-20-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.6	
IPSW-04-20-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		67.1	
IPSW-04-20-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.7	
IPSW-04-20-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.5	
IPSW-04-20-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		70.3	
IPSW-04-20-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		4.2	
IPSW-04-20-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.3	
IPSW-04-20-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.8	
IPSW-04-20-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		21.8	
IPSW-04-20-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		3.7	
IPSW-04-20-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		2.5	
IPSW-04-20-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.2	
IPSW-04-20-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.1	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-20-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.4	
IPSW-04-20-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		9.6	
IPSW-04-20-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.6	
IPSW-04-20-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.6	
IPSW-04-20-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1.4	
IPSW-04-20-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		13.7	
IPSW-04-20-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		2.3	
IPSW-04-20-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		6.1	
IPSW-04-20-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.2	
IPSW-04-20-092502	9/27/2002	10/15/2002	10/16/2002	ILM04.1		0.1	
IPSW-04-20-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1	
IPSW-04-20-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		118.5	
IPSW-04-20-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		3.2	
IPSW-04-20-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.7	
IPSW-04-20-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		248.7	
IPSW-04-20-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		5.1	
IPSW-04-20-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.7	
IPSW-04-20-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1	
IPSW-04-20-092502	9/27/2002		10/1/2002	EPA 160.2	1		1
IPSW-04-20-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		21.8	
IPSW-04-20-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		3.7	
IPSW-04-20-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		2.5	
IPSW-04-20-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.2	
IPSW-04-20-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.1	
IPSW-04-20-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.4	
IPSW-04-20-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		9.6	
IPSW-04-20-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.6	
IPSW-04-20-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.6	
IPSW-04-20-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1.4	
IPSW-04-20-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		13.7	
IPSW-04-20-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		2.3	
IPSW-04-20-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		6.1	
IPSW-04-20-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.2	
IPSW-04-20-092502FT	9/27/2002	10/15/2002	10/16/2002	ILM04.1		0.1	
IPSW-04-20-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1	
IPSW-04-20-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		118.5	
IPSW-04-20-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		3.2	
IPSW-04-20-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.7	
IPSW-04-20-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		248.7	
IPSW-04-20-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		5.1	
IPSW-04-20-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.7	
IPSW-04-20-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1	
IPSW-04-20-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		29.5	
IPSW-04-20-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.8	
IPSW-04-20-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		3.6	
IPSW-04-20-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-20-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-20-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.3	
IPSW-04-20-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		26.2	
IPSW-04-20-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.7	
IPSW-04-20-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.9	
IPSW-04-20-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.2	
IPSW-04-20-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		15	
IPSW-04-20-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.3	
IPSW-04-20-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		7.4	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-20-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-20-101802	1/30/2003	1/30/2003	1/31/2003	ILM04.1		0.1	
IPSW-04-20-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.2	
IPSW-04-20-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		30.6	
IPSW-04-20-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		2.1	
IPSW-04-20-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.8	
IPSW-04-20-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		235.3	
IPSW-04-20-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		3.8	
IPSW-04-20-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.7	
IPSW-04-20-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.6	
IPSW-04-21-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		19.6	
IPSW-04-21-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-21-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2	
IPSW-04-21-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-21-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-21-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-21-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		19.4	
IPSW-04-21-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-21-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.7	
IPSW-04-21-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		1	
IPSW-04-21-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		9.5	
IPSW-04-21-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		1.1	
IPSW-04-21-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		6	
IPSW-04-21-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.3	
IPSW-04-21-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-21-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.9	
IPSW-04-21-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		132.4	
IPSW-04-21-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2.1	
IPSW-04-21-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-21-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		157.7	
IPSW-04-21-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-21-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-21-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		1.6	
IPSW-04-21-051602	5/18/2002		5/21/2002	EPA 160.2	5		5
IPSW-04-21-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		19.6	
IPSW-04-21-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-21-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2	
IPSW-04-21-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-21-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-21-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-21-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		19.4	
IPSW-04-21-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-21-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.7	
IPSW-04-21-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		1	
IPSW-04-21-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		9.5	
IPSW-04-21-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		1.1	
IPSW-04-21-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		6	
IPSW-04-21-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.3	
IPSW-04-21-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-21-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.9	
IPSW-04-21-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		132.4	
IPSW-04-21-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2.1	
IPSW-04-21-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-21-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		157.7	
IPSW-04-21-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-21-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-21-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		1.6	
IPSW-04-21-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		56.7	
IPSW-04-21-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-04-21-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-04-21-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-04-21-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-04-21-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-04-21-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		15	
IPSW-04-21-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-04-21-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-04-21-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.5	
IPSW-04-21-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.5	
IPSW-04-21-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-04-21-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.3	
IPSW-04-21-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-04-21-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-04-21-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1	
IPSW-04-21-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		40.1	
IPSW-04-21-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-04-21-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-04-21-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		304.4	
IPSW-04-21-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		2.4	
IPSW-04-21-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-04-21-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.1	
IPSW-04-21-101802	10/22/2002		10/24/2002	EPA 160.2	1		1
IPSW-04-21-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		56.7	
IPSW-04-21-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-04-21-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-04-21-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-04-21-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-04-21-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-04-21-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		15	
IPSW-04-21-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-04-21-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-04-21-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.5	
IPSW-04-21-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.5	
IPSW-04-21-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-04-21-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.3	
IPSW-04-21-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-04-21-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-04-21-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1	
IPSW-04-21-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		40.1	
IPSW-04-21-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-04-21-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-04-21-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		304.4	
IPSW-04-21-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		2.4	
IPSW-04-21-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-04-21-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.1	
IPSW-04-22-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		7.6	
IPSW-04-22-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.7	
IPSW-04-22-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		2.5	
IPSW-04-22-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-04-22-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-04-22-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.4	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-22-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		10.2	
IPSW-04-22-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.4	
IPSW-04-22-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.4	
IPSW-04-22-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.8	
IPSW-04-22-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		8.6	
IPSW-04-22-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.3	
IPSW-04-22-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		5.6	
IPSW-04-22-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-04-22-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.1	
IPSW-04-22-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.6	
IPSW-04-22-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		67.1	
IPSW-04-22-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.7	
IPSW-04-22-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.5	
IPSW-04-22-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		70.3	
IPSW-04-22-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		4.2	
IPSW-04-22-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.3	
IPSW-04-22-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.8	
IPSW-04-22-083102	9/4/2002		9/6/2002	EPA 160.2	1		1
IPSW-04-22-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		7.6	
IPSW-04-22-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.7	
IPSW-04-22-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		2.5	
IPSW-04-22-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-04-22-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-04-22-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.4	
IPSW-04-22-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		10.2	
IPSW-04-22-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.4	
IPSW-04-22-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.4	
IPSW-04-22-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.8	
IPSW-04-22-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		8.6	
IPSW-04-22-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.3	
IPSW-04-22-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		5.6	
IPSW-04-22-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-04-22-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.1	
IPSW-04-22-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.6	
IPSW-04-22-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		67.1	
IPSW-04-22-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.7	
IPSW-04-22-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.5	
IPSW-04-22-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		70.3	
IPSW-04-22-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		4.2	
IPSW-04-22-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.3	
IPSW-04-22-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.8	
IPSW-04-22-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		21.8	
IPSW-04-22-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		3.7	
IPSW-04-22-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		2.5	
IPSW-04-22-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.2	
IPSW-04-22-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.1	
IPSW-04-22-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.4	
IPSW-04-22-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		9.6	
IPSW-04-22-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.6	
IPSW-04-22-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.6	
IPSW-04-22-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1.4	
IPSW-04-22-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		13.7	
IPSW-04-22-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		2.3	
IPSW-04-22-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		6.1	
IPSW-04-22-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-22-092502	9/27/2002	10/15/2002	10/16/2002	ILM04.1		0.1	
IPSW-04-22-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1	
IPSW-04-22-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		118.5	
IPSW-04-22-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		3.2	
IPSW-04-22-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.7	
IPSW-04-22-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		248.7	
IPSW-04-22-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		5.1	
IPSW-04-22-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.7	
IPSW-04-22-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1	
IPSW-04-22-092502	9/27/2002		10/1/2002	EPA 160.2	1		1
IPSW-04-22-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		21.8	
IPSW-04-22-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		3.7	
IPSW-04-22-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		2.5	
IPSW-04-22-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.2	
IPSW-04-22-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.1	
IPSW-04-22-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.4	
IPSW-04-22-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		9.6	
IPSW-04-22-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.6	
IPSW-04-22-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.6	
IPSW-04-22-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1.4	
IPSW-04-22-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		13.7	
IPSW-04-22-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		2.3	
IPSW-04-22-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		6.1	
IPSW-04-22-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.2	
IPSW-04-22-092502FT	9/27/2002	10/15/2002	10/16/2002	ILM04.1		0.1	
IPSW-04-22-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1	
IPSW-04-22-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		118.5	
IPSW-04-22-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		3.2	
IPSW-04-22-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.7	
IPSW-04-22-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		248.7	
IPSW-04-22-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		5.1	
IPSW-04-22-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.7	
IPSW-04-22-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1	
IPSW-04-22-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		29.5	
IPSW-04-22-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.8	
IPSW-04-22-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		3.6	
IPSW-04-22-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-22-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-22-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.3	
IPSW-04-22-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		26.2	
IPSW-04-22-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.7	
IPSW-04-22-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.9	
IPSW-04-22-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.2	
IPSW-04-22-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		15	
IPSW-04-22-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.3	
IPSW-04-22-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		7.4	
IPSW-04-22-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-04-22-101802	1/30/2003	1/30/2003	1/31/2003	ILM04.1		0.1	
IPSW-04-22-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.2	
IPSW-04-22-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		30.6	
IPSW-04-22-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		2.1	
IPSW-04-22-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.8	
IPSW-04-22-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		235.3	
IPSW-04-22-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		3.8	
IPSW-04-22-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-22-101802	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.6	
IPSW-04-23-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		19.6	
IPSW-04-23-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-23-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2	
IPSW-04-23-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-23-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-23-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-23-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		19.4	
IPSW-04-23-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-23-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.7	
IPSW-04-23-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		1	
IPSW-04-23-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		9.5	
IPSW-04-23-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		1.1	
IPSW-04-23-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		6	
IPSW-04-23-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.3	
IPSW-04-23-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-23-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.9	
IPSW-04-23-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		132.4	
IPSW-04-23-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2.1	
IPSW-04-23-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-23-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		157.7	
IPSW-04-23-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-23-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-23-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		1.6	
IPSW-04-23-051602	5/18/2002		5/21/2002	EPA 160.2	1		1
IPSW-04-23-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		19.6	
IPSW-04-23-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-23-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2	
IPSW-04-23-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-23-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-23-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-23-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		19.4	
IPSW-04-23-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-23-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.7	
IPSW-04-23-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		1	
IPSW-04-23-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		9.5	
IPSW-04-23-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		1.1	
IPSW-04-23-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		6	
IPSW-04-23-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.3	
IPSW-04-23-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-23-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.9	
IPSW-04-23-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		132.4	
IPSW-04-23-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2.1	
IPSW-04-23-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-23-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		157.7	
IPSW-04-23-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-23-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-23-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		1.6	
IPSW-04-23-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		57.7	
IPSW-04-23-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.6	
IPSW-04-23-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.3	
IPSW-04-23-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-23-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-23-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-23-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		11.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-23-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-23-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-23-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-23-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		8.7	
IPSW-04-23-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-23-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		6	
IPSW-04-23-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.5	
IPSW-04-23-072502	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.1	
IPSW-04-23-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-23-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		24.2	
IPSW-04-23-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.9	
IPSW-04-23-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-23-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		152.1	
IPSW-04-23-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.6	
IPSW-04-23-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-23-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-23-072502	7/27/2002		7/29/2002	EPA 160.2	1		1
IPSW-04-23-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		57.7	
IPSW-04-23-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.6	
IPSW-04-23-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.3	
IPSW-04-23-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-23-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-23-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-23-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		11.2	
IPSW-04-23-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-23-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-23-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-23-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		8.7	
IPSW-04-23-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-23-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		6	
IPSW-04-23-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.5	
IPSW-04-23-072502FT	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.1	
IPSW-04-23-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-23-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		24.2	
IPSW-04-23-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.9	
IPSW-04-23-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-23-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		152.1	
IPSW-04-23-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.6	
IPSW-04-23-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-23-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-23-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		56.7	
IPSW-04-23-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-04-23-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-04-23-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-04-23-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-04-23-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-04-23-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		15	
IPSW-04-23-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-04-23-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-04-23-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.5	
IPSW-04-23-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.5	
IPSW-04-23-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-04-23-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.3	
IPSW-04-23-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-04-23-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-23-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1	
IPSW-04-23-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		40.1	
IPSW-04-23-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-04-23-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-04-23-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		304.4	
IPSW-04-23-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		2.4	
IPSW-04-23-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-04-23-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.1	
IPSW-04-23-101802	10/22/2002		10/24/2002	EPA 160.2	1		1
IPSW-04-23-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		56.7	
IPSW-04-23-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-04-23-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-04-23-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-04-23-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-04-23-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-04-23-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		15	
IPSW-04-23-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-04-23-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-04-23-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.5	
IPSW-04-23-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.5	
IPSW-04-23-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-04-23-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.3	
IPSW-04-23-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-04-23-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-04-23-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1	
IPSW-04-23-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		40.1	
IPSW-04-23-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-04-23-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-04-23-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		304.4	
IPSW-04-23-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		2.4	
IPSW-04-23-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-04-23-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.1	
IPSW-04-24-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		7.6	
IPSW-04-24-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.7	
IPSW-04-24-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		2.5	
IPSW-04-24-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-04-24-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-04-24-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.4	
IPSW-04-24-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		10.2	
IPSW-04-24-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.4	
IPSW-04-24-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.4	
IPSW-04-24-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.8	
IPSW-04-24-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		8.6	
IPSW-04-24-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.3	
IPSW-04-24-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		5.6	
IPSW-04-24-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-04-24-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.1	
IPSW-04-24-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.6	
IPSW-04-24-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		67.1	
IPSW-04-24-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.7	
IPSW-04-24-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.5	
IPSW-04-24-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		70.3	
IPSW-04-24-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		4.2	
IPSW-04-24-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.3	
IPSW-04-24-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.8	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-24-083102	9/4/2002		9/6/2002	EPA 160.2	1		1
IPSW-04-24-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		7.6	
IPSW-04-24-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.7	
IPSW-04-24-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		2.5	
IPSW-04-24-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-04-24-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-04-24-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.4	
IPSW-04-24-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		10.2	
IPSW-04-24-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.4	
IPSW-04-24-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.4	
IPSW-04-24-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.8	
IPSW-04-24-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		8.6	
IPSW-04-24-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.3	
IPSW-04-24-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		5.6	
IPSW-04-24-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-04-24-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.1	
IPSW-04-24-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.6	
IPSW-04-24-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		67.1	
IPSW-04-24-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.7	
IPSW-04-24-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.5	
IPSW-04-24-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		70.3	
IPSW-04-24-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		4.2	
IPSW-04-24-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.3	
IPSW-04-24-083102FT	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.8	
IPSW-04-25-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		19.6	
IPSW-04-25-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-25-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2	
IPSW-04-25-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-25-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-25-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-25-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		19.4	
IPSW-04-25-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-25-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.7	
IPSW-04-25-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		1	
IPSW-04-25-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		9.5	
IPSW-04-25-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		1.1	
IPSW-04-25-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		6	
IPSW-04-25-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.3	
IPSW-04-25-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-25-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.9	
IPSW-04-25-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		132.4	
IPSW-04-25-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2.1	
IPSW-04-25-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-25-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		157.7	
IPSW-04-25-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-25-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-25-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		1.6	
IPSW-04-25-051602	5/18/2002		5/21/2002	EPA 160.2	5		5
IPSW-04-25-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		19.6	
IPSW-04-25-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-25-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2	
IPSW-04-25-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-25-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-25-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-25-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		19.4	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-25-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-25-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.7	
IPSW-04-25-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		1	
IPSW-04-25-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		9.5	
IPSW-04-25-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		1.1	
IPSW-04-25-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		6	
IPSW-04-25-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.3	
IPSW-04-25-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-25-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.9	
IPSW-04-25-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		132.4	
IPSW-04-25-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2.1	
IPSW-04-25-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-25-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		157.7	
IPSW-04-25-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-25-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-25-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		1.6	
IPSW-04-25-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		56.7	
IPSW-04-25-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-04-25-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-04-25-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-04-25-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-04-25-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-04-25-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		15	
IPSW-04-25-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-04-25-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-04-25-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.5	
IPSW-04-25-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.5	
IPSW-04-25-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-04-25-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.3	
IPSW-04-25-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-04-25-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-04-25-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1	
IPSW-04-25-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		40.1	
IPSW-04-25-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-04-25-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-04-25-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		304.4	
IPSW-04-25-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		2.4	
IPSW-04-25-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-04-25-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.1	
IPSW-04-25-101802	10/22/2002		10/24/2002	EPA 160.2	1		1
IPSW-04-25-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		56.7	
IPSW-04-25-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-04-25-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-04-25-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-04-25-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-04-25-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-04-25-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		15	
IPSW-04-25-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-04-25-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-04-25-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.5	
IPSW-04-25-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.5	
IPSW-04-25-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-04-25-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.3	
IPSW-04-25-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-04-25-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-25-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1	
IPSW-04-25-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		40.1	
IPSW-04-25-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-04-25-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-04-25-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		304.4	
IPSW-04-25-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		2.4	
IPSW-04-25-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-04-25-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.1	
IPSW-04-26-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		21.8	
IPSW-04-26-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		3.7	
IPSW-04-26-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		2.5	
IPSW-04-26-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.2	
IPSW-04-26-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.1	
IPSW-04-26-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.4	
IPSW-04-26-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		9.6	
IPSW-04-26-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.6	
IPSW-04-26-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.6	
IPSW-04-26-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1.4	
IPSW-04-26-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		13.7	
IPSW-04-26-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		2.3	
IPSW-04-26-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		6.1	
IPSW-04-26-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.2	
IPSW-04-26-092502	9/27/2002	10/15/2002	10/16/2002	ILM04.1		0.1	
IPSW-04-26-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1	
IPSW-04-26-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		118.5	
IPSW-04-26-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		3.2	
IPSW-04-26-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.7	
IPSW-04-26-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		248.7	
IPSW-04-26-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		5.1	
IPSW-04-26-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.7	
IPSW-04-26-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1	
IPSW-04-26-092502	9/27/2002		10/1/2002	EPA 160.2	1		1
IPSW-04-26-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		21.8	
IPSW-04-26-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		3.7	
IPSW-04-26-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		2.5	
IPSW-04-26-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.2	
IPSW-04-26-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.1	
IPSW-04-26-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.4	
IPSW-04-26-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		9.6	
IPSW-04-26-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.6	
IPSW-04-26-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.6	
IPSW-04-26-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1.4	
IPSW-04-26-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		13.7	
IPSW-04-26-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		2.3	
IPSW-04-26-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		6.1	
IPSW-04-26-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.2	
IPSW-04-26-092502FT	9/27/2002	10/15/2002	10/16/2002	ILM04.1		0.1	
IPSW-04-26-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1	
IPSW-04-26-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		118.5	
IPSW-04-26-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		3.2	
IPSW-04-26-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.7	
IPSW-04-26-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		248.7	
IPSW-04-26-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		5.1	
IPSW-04-26-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.7	
IPSW-04-26-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-27-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		19.6	
IPSW-04-27-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-27-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2	
IPSW-04-27-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-27-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-27-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-27-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		19.4	
IPSW-04-27-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-27-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.7	
IPSW-04-27-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		1	
IPSW-04-27-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		9.5	
IPSW-04-27-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		1.1	
IPSW-04-27-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		6	
IPSW-04-27-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.3	
IPSW-04-27-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-27-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.9	
IPSW-04-27-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		132.4	
IPSW-04-27-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2.1	
IPSW-04-27-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-27-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		157.7	
IPSW-04-27-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-27-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-27-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		1.6	
IPSW-04-27-051602	5/18/2002		5/21/2002	EPA 160.2	5		5
IPSW-04-27-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		19.6	
IPSW-04-27-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-27-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2	
IPSW-04-27-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-27-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-27-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-27-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		19.4	
IPSW-04-27-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-27-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.7	
IPSW-04-27-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		1	
IPSW-04-27-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		9.5	
IPSW-04-27-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		1.1	
IPSW-04-27-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		6	
IPSW-04-27-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.3	
IPSW-04-27-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-27-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.9	
IPSW-04-27-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		132.4	
IPSW-04-27-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2.1	
IPSW-04-27-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-27-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		157.7	
IPSW-04-27-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-27-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-27-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		1.6	
IPSW-04-27-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		57.7	
IPSW-04-27-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.6	
IPSW-04-27-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.3	
IPSW-04-27-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-27-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-27-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-27-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		11.2	
IPSW-04-27-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-27-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-27-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-27-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		8.7	
IPSW-04-27-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-27-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		6	
IPSW-04-27-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.5	
IPSW-04-27-072502	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.1	
IPSW-04-27-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-27-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		24.2	
IPSW-04-27-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.9	
IPSW-04-27-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-27-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		152.1	
IPSW-04-27-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.6	
IPSW-04-27-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-27-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-27-072502	7/27/2002		7/29/2002	EPA 160.2	1		1
IPSW-04-27-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		57.7	
IPSW-04-27-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.6	
IPSW-04-27-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.3	
IPSW-04-27-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-27-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-27-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-27-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		11.2	
IPSW-04-27-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-27-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-27-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-27-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		8.7	
IPSW-04-27-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-27-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		6	
IPSW-04-27-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.5	
IPSW-04-27-072502FT	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.1	
IPSW-04-27-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-27-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		24.2	
IPSW-04-27-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.9	
IPSW-04-27-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-27-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		152.1	
IPSW-04-27-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.6	
IPSW-04-27-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-27-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-27-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		56.7	
IPSW-04-27-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-04-27-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-04-27-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-04-27-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-04-27-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-04-27-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		15	
IPSW-04-27-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-04-27-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-04-27-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.5	
IPSW-04-27-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.5	
IPSW-04-27-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-04-27-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.3	
IPSW-04-27-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-04-27-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-04-27-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-27-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		40.1	
IPSW-04-27-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-04-27-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-04-27-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		304.4	
IPSW-04-27-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		2.4	
IPSW-04-27-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-04-27-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.1	
IPSW-04-27-101802	10/22/2002		10/24/2002	EPA 160.2	1		1
IPSW-04-27-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		56.7	
IPSW-04-27-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-04-27-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-04-27-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-04-27-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-04-27-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-04-27-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		15	
IPSW-04-27-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-04-27-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-04-27-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.5	
IPSW-04-27-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.5	
IPSW-04-27-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-04-27-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.3	
IPSW-04-27-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-04-27-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-04-27-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1	
IPSW-04-27-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		40.1	
IPSW-04-27-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-04-27-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-04-27-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		304.4	
IPSW-04-27-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		2.4	
IPSW-04-27-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-04-27-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.1	
IPSW-04-29-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		19.6	
IPSW-04-29-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-29-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2	
IPSW-04-29-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-29-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-29-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-29-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		19.4	
IPSW-04-29-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-29-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.7	
IPSW-04-29-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		1	
IPSW-04-29-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		9.5	
IPSW-04-29-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		1.1	
IPSW-04-29-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		6	
IPSW-04-29-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.3	
IPSW-04-29-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-29-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.9	
IPSW-04-29-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		132.4	
IPSW-04-29-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2.1	
IPSW-04-29-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-29-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		157.7	
IPSW-04-29-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-29-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-29-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		1.6	
IPSW-04-29-051602	5/18/2002		5/21/2002	EPA 160.2	1		1

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-29-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		19.6	
IPSW-04-29-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-29-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2	
IPSW-04-29-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-29-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-29-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-29-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		19.4	
IPSW-04-29-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-29-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.7	
IPSW-04-29-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		1	
IPSW-04-29-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		9.5	
IPSW-04-29-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		1.1	
IPSW-04-29-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		6	
IPSW-04-29-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.3	
IPSW-04-29-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-29-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.9	
IPSW-04-29-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		132.4	
IPSW-04-29-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2.1	
IPSW-04-29-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-29-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		157.7	
IPSW-04-29-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-29-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-29-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		1.6	
IPSW-04-29-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		56.7	
IPSW-04-29-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-04-29-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-04-29-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-04-29-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-04-29-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-04-29-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		15	
IPSW-04-29-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-04-29-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-04-29-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.5	
IPSW-04-29-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.5	
IPSW-04-29-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-04-29-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.3	
IPSW-04-29-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-04-29-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-04-29-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1	
IPSW-04-29-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		40.1	
IPSW-04-29-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-04-29-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-04-29-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		304.4	
IPSW-04-29-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		2.4	
IPSW-04-29-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-04-29-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.1	
IPSW-04-29-101802	10/22/2002		10/24/2002	EPA 160.2	1		1
IPSW-04-29-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		56.7	
IPSW-04-29-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-04-29-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-04-29-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-04-29-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-04-29-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-04-29-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		15	
IPSW-04-29-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-29-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-04-29-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.5	
IPSW-04-29-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.5	
IPSW-04-29-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-04-29-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.3	
IPSW-04-29-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-04-29-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-04-29-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1	
IPSW-04-29-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		40.1	
IPSW-04-29-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-04-29-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-04-29-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		304.4	
IPSW-04-29-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		2.4	
IPSW-04-29-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-04-29-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.1	
IPSW-04-30-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		21.8	
IPSW-04-30-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		3.7	
IPSW-04-30-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		2.5	
IPSW-04-30-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.2	
IPSW-04-30-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.1	
IPSW-04-30-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.4	
IPSW-04-30-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		9.6	
IPSW-04-30-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.6	
IPSW-04-30-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.6	
IPSW-04-30-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1.4	
IPSW-04-30-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		13.7	
IPSW-04-30-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		2.3	
IPSW-04-30-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		6.1	
IPSW-04-30-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.2	
IPSW-04-30-092502	9/27/2002	10/15/2002	10/16/2002	ILM04.1		0.1	
IPSW-04-30-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1	
IPSW-04-30-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		118.5	
IPSW-04-30-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		3.2	
IPSW-04-30-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.7	
IPSW-04-30-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		248.7	
IPSW-04-30-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		5.1	
IPSW-04-30-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.7	
IPSW-04-30-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1	
IPSW-04-30-092502	9/27/2002		10/1/2002	EPA 160.2	1		1
IPSW-04-30-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		21.8	
IPSW-04-30-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		3.7	
IPSW-04-30-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		2.5	
IPSW-04-30-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.2	
IPSW-04-30-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.1	
IPSW-04-30-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.4	
IPSW-04-30-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		9.6	
IPSW-04-30-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.6	
IPSW-04-30-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.6	
IPSW-04-30-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1.4	
IPSW-04-30-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		13.7	
IPSW-04-30-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		2.3	
IPSW-04-30-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		6.1	
IPSW-04-30-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.2	
IPSW-04-30-092502FT	9/27/2002	10/15/2002	10/16/2002	ILM04.1		0.1	
IPSW-04-30-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-30-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		118.5	
IPSW-04-30-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		3.2	
IPSW-04-30-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.7	
IPSW-04-30-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		248.7	
IPSW-04-30-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		5.1	
IPSW-04-30-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.7	
IPSW-04-30-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1	
IPSW-04-31-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		19.6	
IPSW-04-31-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-31-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2	
IPSW-04-31-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-31-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-31-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-31-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		19.4	
IPSW-04-31-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-31-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.7	
IPSW-04-31-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		1	
IPSW-04-31-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		9.5	
IPSW-04-31-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		1.1	
IPSW-04-31-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		6	
IPSW-04-31-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.3	
IPSW-04-31-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-31-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.9	
IPSW-04-31-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		132.4	
IPSW-04-31-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2.1	
IPSW-04-31-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-31-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		157.7	
IPSW-04-31-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-31-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-31-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		1.6	
IPSW-04-31-051602	5/18/2002		5/21/2002	EPA 160.2	1		1
IPSW-04-31-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		19.6	
IPSW-04-31-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-31-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2	
IPSW-04-31-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-31-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-31-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-31-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		19.4	
IPSW-04-31-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-31-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.7	
IPSW-04-31-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		1	
IPSW-04-31-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		9.5	
IPSW-04-31-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		1.1	
IPSW-04-31-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		6	
IPSW-04-31-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.3	
IPSW-04-31-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-31-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.9	
IPSW-04-31-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		132.4	
IPSW-04-31-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2.1	
IPSW-04-31-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-31-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		157.7	
IPSW-04-31-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-31-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-31-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		1.6	
IPSW-04-31-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		57.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-31-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.6	
IPSW-04-31-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.3	
IPSW-04-31-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-31-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-31-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-31-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		11.2	
IPSW-04-31-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-31-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-31-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-31-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		8.7	
IPSW-04-31-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-31-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		6	
IPSW-04-31-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.5	
IPSW-04-31-072502	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.1	
IPSW-04-31-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-31-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		24.2	
IPSW-04-31-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.9	
IPSW-04-31-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-31-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		152.1	
IPSW-04-31-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.6	
IPSW-04-31-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-31-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-31-072502	7/27/2002		7/29/2002	EPA 160.2	1		1
IPSW-04-31-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		57.7	
IPSW-04-31-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.6	
IPSW-04-31-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.3	
IPSW-04-31-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-31-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-31-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-31-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		11.2	
IPSW-04-31-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-31-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-31-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-31-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		8.7	
IPSW-04-31-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-31-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		6	
IPSW-04-31-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.5	
IPSW-04-31-072502FT	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.1	
IPSW-04-31-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-31-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		24.2	
IPSW-04-31-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.9	
IPSW-04-31-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-31-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		152.1	
IPSW-04-31-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.6	
IPSW-04-31-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-31-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-33-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		19.6	
IPSW-04-33-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.2	
IPSW-04-33-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2	
IPSW-04-33-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.2	
IPSW-04-33-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.2	
IPSW-04-33-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.4	
IPSW-04-33-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		19.4	
IPSW-04-33-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.5	
IPSW-04-33-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-33-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1	
IPSW-04-33-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		9.5	
IPSW-04-33-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1.1	
IPSW-04-33-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		6	
IPSW-04-33-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.3	
IPSW-04-33-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.1	
IPSW-04-33-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.9	
IPSW-04-33-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		132.4	
IPSW-04-33-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.1	
IPSW-04-33-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.5	
IPSW-04-33-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		157.7	
IPSW-04-33-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.2	
IPSW-04-33-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.4	
IPSW-04-33-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1.6	
IPSW-04-33-051602	5/18/2002		5/21/2002	EPA 160.2	1		1
IPSW-04-33-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		19.6	
IPSW-04-33-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.2	
IPSW-04-33-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2	
IPSW-04-33-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.2	
IPSW-04-33-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.2	
IPSW-04-33-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.4	
IPSW-04-33-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		19.4	
IPSW-04-33-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.5	
IPSW-04-33-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.7	
IPSW-04-33-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1	
IPSW-04-33-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		9.5	
IPSW-04-33-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1.1	
IPSW-04-33-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		6	
IPSW-04-33-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.3	
IPSW-04-33-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.1	
IPSW-04-33-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.9	
IPSW-04-33-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		132.4	
IPSW-04-33-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.1	
IPSW-04-33-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.5	
IPSW-04-33-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		157.7	
IPSW-04-33-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.2	
IPSW-04-33-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.4	
IPSW-04-33-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1.6	
IPSW-04-33-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		56.7	
IPSW-04-33-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-04-33-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-04-33-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-04-33-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-04-33-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-04-33-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		15	
IPSW-04-33-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-04-33-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-04-33-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.5	
IPSW-04-33-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.5	
IPSW-04-33-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-04-33-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.3	
IPSW-04-33-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-04-33-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-04-33-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1	
IPSW-04-33-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		40.1	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-33-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-04-33-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-04-33-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		304.4	
IPSW-04-33-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		2.4	
IPSW-04-33-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-04-33-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.1	
IPSW-04-33-101802	10/22/2002		10/24/2002	EPA 160.2	1		1
IPSW-04-33-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		56.7	
IPSW-04-33-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-04-33-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-04-33-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-04-33-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-04-33-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-04-33-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		15	
IPSW-04-33-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-04-33-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-04-33-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.5	
IPSW-04-33-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.5	
IPSW-04-33-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-04-33-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.3	
IPSW-04-33-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-04-33-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-04-33-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1	
IPSW-04-33-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		40.1	
IPSW-04-33-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-04-33-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-04-33-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		304.4	
IPSW-04-33-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		2.4	
IPSW-04-33-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-04-33-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.1	
IPSW-04-34-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		21.8	
IPSW-04-34-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.7	
IPSW-04-34-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.5	
IPSW-04-34-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-04-34-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.1	
IPSW-04-34-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.4	
IPSW-04-34-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		9.6	
IPSW-04-34-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-04-34-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-04-34-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1.4	
IPSW-04-34-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		13.7	
IPSW-04-34-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.3	
IPSW-04-34-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		6.1	
IPSW-04-34-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-04-34-051602	11/1/2002	11/4/2002	11/5/2002	ILM04.1		0.1	
IPSW-04-34-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-04-34-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		118.5	
IPSW-04-34-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.3	
IPSW-04-34-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-04-34-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		248.7	
IPSW-04-34-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		5.1	
IPSW-04-34-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-04-34-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-04-34-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		21.8	
IPSW-04-34-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-34-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.5	
IPSW-04-34-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-04-34-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.1	
IPSW-04-34-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.4	
IPSW-04-34-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		9.6	
IPSW-04-34-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-04-34-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-04-34-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1.4	
IPSW-04-34-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		13.7	
IPSW-04-34-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.3	
IPSW-04-34-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		6.1	
IPSW-04-34-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-04-34-051602FT	11/1/2002	11/4/2002	11/5/2002	ILM04.1		0.1	
IPSW-04-34-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-04-34-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		118.5	
IPSW-04-34-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.3	
IPSW-04-34-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-04-34-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		248.7	
IPSW-04-34-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		5.1	
IPSW-04-34-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-04-34-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-04-34-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		21.8	
IPSW-04-34-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		3.7	
IPSW-04-34-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		2.5	
IPSW-04-34-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.2	
IPSW-04-34-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.1	
IPSW-04-34-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.4	
IPSW-04-34-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		9.6	
IPSW-04-34-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.6	
IPSW-04-34-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.6	
IPSW-04-34-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1.4	
IPSW-04-34-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		13.7	
IPSW-04-34-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		2.3	
IPSW-04-34-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		6.1	
IPSW-04-34-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.2	
IPSW-04-34-092502	9/27/2002	10/15/2002	10/16/2002	ILM04.1		0.1	
IPSW-04-34-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1	
IPSW-04-34-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		118.5	
IPSW-04-34-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		3.2	
IPSW-04-34-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.7	
IPSW-04-34-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		248.7	
IPSW-04-34-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		5.1	
IPSW-04-34-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.7	
IPSW-04-34-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1	
IPSW-04-34-092502	9/27/2002		10/1/2002	EPA 160.2	1		1
IPSW-04-34-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		21.8	
IPSW-04-34-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		3.7	
IPSW-04-34-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		2.5	
IPSW-04-34-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.2	
IPSW-04-34-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.1	
IPSW-04-34-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.4	
IPSW-04-34-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		9.6	
IPSW-04-34-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.6	
IPSW-04-34-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.6	
IPSW-04-34-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1.4	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-34-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		13.7	
IPSW-04-34-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		2.3	
IPSW-04-34-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		6.1	
IPSW-04-34-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.2	
IPSW-04-34-092502FT	9/27/2002	10/15/2002	10/16/2002	ILM04.1		0.1	
IPSW-04-34-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1	
IPSW-04-34-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		118.5	
IPSW-04-34-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		3.2	
IPSW-04-34-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.7	
IPSW-04-34-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		248.7	
IPSW-04-34-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		5.1	
IPSW-04-34-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.7	
IPSW-04-34-092502FT	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1	
IPSW-04-35-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		19.6	
IPSW-04-35-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-35-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2	
IPSW-04-35-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-35-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-35-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-35-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		19.4	
IPSW-04-35-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-35-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.7	
IPSW-04-35-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		1	
IPSW-04-35-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		9.5	
IPSW-04-35-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		1.1	
IPSW-04-35-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		6	
IPSW-04-35-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.3	
IPSW-04-35-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-35-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.9	
IPSW-04-35-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		132.4	
IPSW-04-35-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2.1	
IPSW-04-35-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-35-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		157.7	
IPSW-04-35-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-35-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-35-051602	5/18/2002	5/22/2002	5/22/2002	ILM04.0		1.6	
IPSW-04-35-051602	5/18/2002		5/21/2002	EPA 160.2	1		1
IPSW-04-35-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		19.6	
IPSW-04-35-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-35-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2	
IPSW-04-35-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-35-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-35-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-35-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		19.4	
IPSW-04-35-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-35-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.7	
IPSW-04-35-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		1	
IPSW-04-35-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		9.5	
IPSW-04-35-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		1.1	
IPSW-04-35-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		6	
IPSW-04-35-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.3	
IPSW-04-35-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-35-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.9	
IPSW-04-35-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		132.4	
IPSW-04-35-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2.1	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-35-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-35-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		157.7	
IPSW-04-35-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-35-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-35-051602FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		1.6	
IPSW-04-35-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		57.7	
IPSW-04-35-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.6	
IPSW-04-35-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.3	
IPSW-04-35-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-35-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-35-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-35-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		11.2	
IPSW-04-35-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-35-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-35-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-35-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		8.7	
IPSW-04-35-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-35-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		6	
IPSW-04-35-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.5	
IPSW-04-35-072502	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.1	
IPSW-04-35-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-35-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		24.2	
IPSW-04-35-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.9	
IPSW-04-35-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-35-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		152.1	
IPSW-04-35-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.6	
IPSW-04-35-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-35-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-35-072502	7/27/2002		7/29/2002	EPA 160.2	1		1
IPSW-04-35-072502FT	7/27/2002	7/30/2002	7/31/2002	ILM04.1		57.7	
IPSW-04-35-072502FT	7/27/2002	7/30/2002	7/31/2002	ILM04.1		1.6	
IPSW-04-35-072502FT	7/27/2002	7/30/2002	7/31/2002	ILM04.1		1.3	
IPSW-04-35-072502FT	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.2	
IPSW-04-35-072502FT	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.2	
IPSW-04-35-072502FT	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.2	
IPSW-04-35-072502FT	7/27/2002	7/30/2002	7/31/2002	ILM04.1		11.2	
IPSW-04-35-072502FT	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.6	
IPSW-04-35-072502FT	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.4	
IPSW-04-35-072502FT	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.6	
IPSW-04-35-072502FT	7/27/2002	7/30/2002	7/31/2002	ILM04.1		8.7	
IPSW-04-35-072502FT	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.7	
IPSW-04-35-072502FT	7/27/2002	7/30/2002	7/31/2002	ILM04.1		6	
IPSW-04-35-072502FT	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.5	
IPSW-04-35-072502FT	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.1	
IPSW-04-35-072502FT	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.7	
IPSW-04-35-072502FT	7/27/2002	7/30/2002	7/31/2002	ILM04.1		24.2	
IPSW-04-35-072502FT	7/27/2002	7/30/2002	7/31/2002	ILM04.1		2.9	
IPSW-04-35-072502FT	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.7	
IPSW-04-35-072502FT	7/27/2002	7/30/2002	7/31/2002	ILM04.1		152.1	
IPSW-04-35-072502FT	7/27/2002	7/30/2002	7/31/2002	ILM04.1		2.6	
IPSW-04-35-072502FT	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.4	
IPSW-04-35-072502FT	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.7	
IPSW-04-36-051602		5/22/2002	5/22/2002	ILM04.0		19.6	
IPSW-04-36-051602		5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-36-051602		5/22/2002	5/22/2002	ILM04.0		2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-36-051602		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-36-051602		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-36-051602		5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-36-051602		5/22/2002	5/22/2002	ILM04.0		19.4	
IPSW-04-36-051602		5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-36-051602		5/22/2002	5/22/2002	ILM04.0		0.7	
IPSW-04-36-051602		5/22/2002	5/22/2002	ILM04.0		1	
IPSW-04-36-051602		5/22/2002	5/22/2002	ILM04.0		9.5	
IPSW-04-36-051602		5/22/2002	5/22/2002	ILM04.0		1.1	
IPSW-04-36-051602		5/22/2002	5/22/2002	ILM04.0		6	
IPSW-04-36-051602		5/22/2002	5/22/2002	ILM04.0		0.3	
IPSW-04-36-051602		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-36-051602		5/22/2002	5/22/2002	ILM04.0		0.9	
IPSW-04-36-051602		5/22/2002	5/22/2002	ILM04.0		132.4	
IPSW-04-36-051602		5/22/2002	5/22/2002	ILM04.0		2.1	
IPSW-04-36-051602		5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-36-051602		5/22/2002	5/22/2002	ILM04.0		157.7	
IPSW-04-36-051602		5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-36-051602		5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-36-051602		5/22/2002	5/22/2002	ILM04.0		1.6	
IPSW-04-36-051602	5/18/2002		5/21/2002	EPA 160.2	1		1
IPSW-04-36-051602FT		5/22/2002	5/22/2002	ILM04.0		19.6	
IPSW-04-36-051602FT		5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-36-051602FT		5/22/2002	5/22/2002	ILM04.0		2	
IPSW-04-36-051602FT		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-36-051602FT		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-36-051602FT		5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-36-051602FT		5/22/2002	5/22/2002	ILM04.0		19.4	
IPSW-04-36-051602FT		5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-36-051602FT		5/22/2002	5/22/2002	ILM04.0		0.7	
IPSW-04-36-051602FT		5/22/2002	5/22/2002	ILM04.0		1	
IPSW-04-36-051602FT		5/22/2002	5/22/2002	ILM04.0		9.5	
IPSW-04-36-051602FT		5/22/2002	5/22/2002	ILM04.0		1.1	
IPSW-04-36-051602FT		5/22/2002	5/22/2002	ILM04.0		6	
IPSW-04-36-051602FT		5/22/2002	5/22/2002	ILM04.0		0.3	
IPSW-04-36-051602FT		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-36-051602FT		5/22/2002	5/22/2002	ILM04.0		0.9	
IPSW-04-36-051602FT		5/22/2002	5/22/2002	ILM04.0		132.4	
IPSW-04-36-051602FT		5/22/2002	5/22/2002	ILM04.0		2.1	
IPSW-04-36-051602FT		5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-36-051602FT		5/22/2002	5/22/2002	ILM04.0		157.7	
IPSW-04-36-051602FT		5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-36-051602FT		5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-36-051602FT		5/22/2002	5/22/2002	ILM04.0		1.6	
IPSW-04-37-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		56.7	
IPSW-04-37-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-04-37-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-04-37-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-04-37-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-04-37-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-04-37-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		15	
IPSW-04-37-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-04-37-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-04-37-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.5	
IPSW-04-37-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.5	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-37-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-04-37-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.3	
IPSW-04-37-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-04-37-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-04-37-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1	
IPSW-04-37-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		40.1	
IPSW-04-37-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-04-37-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-04-37-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		304.4	
IPSW-04-37-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		2.4	
IPSW-04-37-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-04-37-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.1	
IPSW-04-37-101802	10/22/2002		10/24/2002	EPA 160.2	1		1
IPSW-04-37-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		56.7	
IPSW-04-37-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-04-37-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-04-37-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-04-37-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-04-37-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-04-37-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		15	
IPSW-04-37-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-04-37-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-04-37-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.5	
IPSW-04-37-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.5	
IPSW-04-37-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-04-37-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.3	
IPSW-04-37-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-04-37-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-04-37-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1	
IPSW-04-37-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		40.1	
IPSW-04-37-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-04-37-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-04-37-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		304.4	
IPSW-04-37-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		2.4	
IPSW-04-37-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-04-37-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.1	
IPSW-04-38-051602		5/22/2002	5/22/2002	ILM04.0		19.6	
IPSW-04-38-051602		5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-38-051602		5/22/2002	5/22/2002	ILM04.0		2	
IPSW-04-38-051602		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-38-051602		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-38-051602		5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-38-051602		5/22/2002	5/22/2002	ILM04.0		19.4	
IPSW-04-38-051602		5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-38-051602		5/22/2002	5/22/2002	ILM04.0		0.7	
IPSW-04-38-051602		5/22/2002	5/22/2002	ILM04.0		1	
IPSW-04-38-051602		5/22/2002	5/22/2002	ILM04.0		9.5	
IPSW-04-38-051602		5/22/2002	5/22/2002	ILM04.0		1.1	
IPSW-04-38-051602		5/22/2002	5/22/2002	ILM04.0		6	
IPSW-04-38-051602		5/22/2002	5/22/2002	ILM04.0		0.3	
IPSW-04-38-051602		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-38-051602		5/22/2002	5/22/2002	ILM04.0		0.9	
IPSW-04-38-051602		5/22/2002	5/22/2002	ILM04.0		132.4	
IPSW-04-38-051602		5/22/2002	5/22/2002	ILM04.0		2.1	
IPSW-04-38-051602		5/22/2002	5/22/2002	ILM04.0		0.5	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-38-051602		5/22/2002	5/22/2002	ILM04.0		157.7	
IPSW-04-38-051602		5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-38-051602		5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-38-051602		5/22/2002	5/22/2002	ILM04.0		1.6	
IPSW-04-38-051602	5/18/2002		5/21/2002	EPA 160.2	5		5
IPSW-04-38-051602FT		5/22/2002	5/22/2002	ILM04.0		19.6	
IPSW-04-38-051602FT		5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-38-051602FT		5/22/2002	5/22/2002	ILM04.0		2	
IPSW-04-38-051602FT		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-38-051602FT		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-38-051602FT		5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-38-051602FT		5/22/2002	5/22/2002	ILM04.0		19.4	
IPSW-04-38-051602FT		5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-38-051602FT		5/22/2002	5/22/2002	ILM04.0		0.7	
IPSW-04-38-051602FT		5/22/2002	5/22/2002	ILM04.0		1	
IPSW-04-38-051602FT		5/22/2002	5/22/2002	ILM04.0		9.5	
IPSW-04-38-051602FT		5/22/2002	5/22/2002	ILM04.0		1.1	
IPSW-04-38-051602FT		5/22/2002	5/22/2002	ILM04.0		6	
IPSW-04-38-051602FT		5/22/2002	5/22/2002	ILM04.0		0.3	
IPSW-04-38-051602FT		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-38-051602FT		5/22/2002	5/22/2002	ILM04.0		0.9	
IPSW-04-38-051602FT		5/22/2002	5/22/2002	ILM04.0		132.4	
IPSW-04-38-051602FT		5/22/2002	5/22/2002	ILM04.0		2.1	
IPSW-04-38-051602FT		5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-38-051602FT		5/22/2002	5/22/2002	ILM04.0		157.7	
IPSW-04-38-051602FT		5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-38-051602FT		5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-38-051602FT		5/22/2002	5/22/2002	ILM04.0		1.6	
IPSW-04-38-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		21.8	
IPSW-04-38-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		3.7	
IPSW-04-38-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		2.5	
IPSW-04-38-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.2	
IPSW-04-38-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.1	
IPSW-04-38-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.4	
IPSW-04-38-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		9.6	
IPSW-04-38-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.6	
IPSW-04-38-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.6	
IPSW-04-38-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1.4	
IPSW-04-38-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		13.7	
IPSW-04-38-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		2.3	
IPSW-04-38-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		6.1	
IPSW-04-38-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.2	
IPSW-04-38-092502	9/27/2002	10/15/2002	10/16/2002	ILM04.1		0.1	
IPSW-04-38-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1	
IPSW-04-38-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		118.5	
IPSW-04-38-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		3.2	
IPSW-04-38-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.7	
IPSW-04-38-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		248.7	
IPSW-04-38-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		5.1	
IPSW-04-38-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		0.7	
IPSW-04-38-092502	9/27/2002	10/15/2002	10/23/2002	ILM04.1		1	
IPSW-04-38-092502	9/27/2002		10/1/2002	EPA 160.2	1		1
IPSW-04-38-092502FT	9/27/2002	10/17/2002	10/24/2002	ILM04.1		21.8	
IPSW-04-38-092502FT	9/27/2002	10/17/2002	10/24/2002	ILM04.1		3.7	
IPSW-04-38-092502FT	9/27/2002	10/17/2002	10/24/2002	ILM04.1		2.5	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-38-092502FT	9/27/2002	10/17/2002	10/24/2002	ILM04.1		0.2	
IPSW-04-38-092502FT	9/27/2002	10/17/2002	10/24/2002	ILM04.1		0.1	
IPSW-04-38-092502FT	9/27/2002	10/17/2002	10/24/2002	ILM04.1		0.4	
IPSW-04-38-092502FT	9/27/2002	10/17/2002	10/24/2002	ILM04.1		9.6	
IPSW-04-38-092502FT	9/27/2002	10/17/2002	10/24/2002	ILM04.1		0.6	
IPSW-04-38-092502FT	9/27/2002	10/17/2002	10/24/2002	ILM04.1		0.6	
IPSW-04-38-092502FT	9/27/2002	10/17/2002	10/24/2002	ILM04.1		1.4	
IPSW-04-38-092502FT	9/27/2002	10/17/2002	10/24/2002	ILM04.1		13.7	
IPSW-04-38-092502FT	9/27/2002	10/17/2002	10/24/2002	ILM04.1		2.3	
IPSW-04-38-092502FT	9/27/2002	10/17/2002	10/24/2002	ILM04.1		6.1	
IPSW-04-38-092502FT	9/27/2002	10/17/2002	10/24/2002	ILM04.1		0.2	
IPSW-04-38-092502FT	9/27/2002	10/17/2002	10/21/2002	ILM04.1		0.1	
IPSW-04-38-092502FT	9/27/2002	10/17/2002	10/24/2002	ILM04.1		1	
IPSW-04-38-092502FT	9/27/2002	10/17/2002	10/24/2002	ILM04.1		118.5	
IPSW-04-38-092502FT	9/27/2002	10/17/2002	10/24/2002	ILM04.1		3.2	
IPSW-04-38-092502FT	9/27/2002	10/17/2002	10/24/2002	ILM04.1		0.7	
IPSW-04-38-092502FT	9/27/2002	10/17/2002	10/24/2002	ILM04.1		248.7	
IPSW-04-38-092502FT	9/27/2002	10/17/2002	10/24/2002	ILM04.1		5.1	
IPSW-04-38-092502FT	9/27/2002	10/17/2002	10/24/2002	ILM04.1		0.7	
IPSW-04-38-092502FT	9/27/2002	10/17/2002	10/24/2002	ILM04.1		1	
IPSW-04-39-072502	7/27/2002	7/30/2002	7/31/2002	ILM04.1		57.7	
IPSW-04-39-072502	7/27/2002	7/30/2002	7/31/2002	ILM04.1		1.6	
IPSW-04-39-072502	7/27/2002	7/30/2002	7/31/2002	ILM04.1		1.3	
IPSW-04-39-072502	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.2	
IPSW-04-39-072502	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.2	
IPSW-04-39-072502	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.2	
IPSW-04-39-072502	7/27/2002	7/30/2002	7/31/2002	ILM04.1		11.2	
IPSW-04-39-072502	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.6	
IPSW-04-39-072502	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.4	
IPSW-04-39-072502	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.6	
IPSW-04-39-072502	7/27/2002	7/30/2002	7/31/2002	ILM04.1		8.7	
IPSW-04-39-072502	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.7	
IPSW-04-39-072502	7/27/2002	7/30/2002	7/31/2002	ILM04.1		6	
IPSW-04-39-072502	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.5	
IPSW-04-39-072502	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.1	
IPSW-04-39-072502	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.7	
IPSW-04-39-072502	7/27/2002	7/30/2002	7/31/2002	ILM04.1		24.2	
IPSW-04-39-072502	7/27/2002	7/30/2002	7/31/2002	ILM04.1		2.9	
IPSW-04-39-072502	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.7	
IPSW-04-39-072502	7/27/2002	7/30/2002	7/31/2002	ILM04.1		152.1	
IPSW-04-39-072502	7/27/2002	7/30/2002	7/31/2002	ILM04.1		2.6	
IPSW-04-39-072502	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.4	
IPSW-04-39-072502	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.7	
IPSW-04-39-072502	7/27/2002		7/29/2002	EPA 160.2	1		1
IPSW-04-39-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		57.7	
IPSW-04-39-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.6	
IPSW-04-39-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.3	
IPSW-04-39-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-39-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-39-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-39-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		11.2	
IPSW-04-39-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-39-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-39-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-39-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		8.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-39-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-39-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		6	
IPSW-04-39-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.5	
IPSW-04-39-072502FT	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.1	
IPSW-04-39-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-39-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		24.2	
IPSW-04-39-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.9	
IPSW-04-39-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-39-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		152.1	
IPSW-04-39-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.6	
IPSW-04-39-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-39-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-40-051602		5/22/2002	5/22/2002	ILM04.0		19.6	
IPSW-04-40-051602		5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-40-051602		5/22/2002	5/22/2002	ILM04.0		2	
IPSW-04-40-051602		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-40-051602		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-40-051602		5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-40-051602		5/22/2002	5/22/2002	ILM04.0		19.4	
IPSW-04-40-051602		5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-40-051602		5/22/2002	5/22/2002	ILM04.0		0.7	
IPSW-04-40-051602		5/22/2002	5/22/2002	ILM04.0		1	
IPSW-04-40-051602		5/22/2002	5/22/2002	ILM04.0		9.5	
IPSW-04-40-051602		5/22/2002	5/22/2002	ILM04.0		1.1	
IPSW-04-40-051602		5/22/2002	5/22/2002	ILM04.0		6	
IPSW-04-40-051602		5/22/2002	5/22/2002	ILM04.0		0.3	
IPSW-04-40-051602		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-40-051602		5/22/2002	5/22/2002	ILM04.0		0.9	
IPSW-04-40-051602		5/22/2002	5/22/2002	ILM04.0		132.4	
IPSW-04-40-051602		5/22/2002	5/22/2002	ILM04.0		2.1	
IPSW-04-40-051602		5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-40-051602		5/22/2002	5/22/2002	ILM04.0		157.7	
IPSW-04-40-051602		5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-40-051602		5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-40-051602		5/22/2002	5/22/2002	ILM04.0		1.6	
IPSW-04-40-051602	5/18/2002		5/21/2002	EPA 160.2	1		1
IPSW-04-40-051602FT		5/22/2002	5/22/2002	ILM04.0		19.6	
IPSW-04-40-051602FT		5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-40-051602FT		5/22/2002	5/22/2002	ILM04.0		2	
IPSW-04-40-051602FT		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-40-051602FT		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-40-051602FT		5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-40-051602FT		5/22/2002	5/22/2002	ILM04.0		19.4	
IPSW-04-40-051602FT		5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-40-051602FT		5/22/2002	5/22/2002	ILM04.0		0.7	
IPSW-04-40-051602FT		5/22/2002	5/22/2002	ILM04.0		1	
IPSW-04-40-051602FT		5/22/2002	5/22/2002	ILM04.0		9.5	
IPSW-04-40-051602FT		5/22/2002	5/22/2002	ILM04.0		1.1	
IPSW-04-40-051602FT		5/22/2002	5/22/2002	ILM04.0		6	
IPSW-04-40-051602FT		5/22/2002	5/22/2002	ILM04.0		0.3	
IPSW-04-40-051602FT		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-40-051602FT		5/22/2002	5/22/2002	ILM04.0		0.9	
IPSW-04-40-051602FT		5/22/2002	5/22/2002	ILM04.0		132.4	
IPSW-04-40-051602FT		5/22/2002	5/22/2002	ILM04.0		2.1	
IPSW-04-40-051602FT		5/22/2002	5/22/2002	ILM04.0		0.5	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-40-051602FT		5/22/2002	5/22/2002	ILM04.0		157.7	
IPSW-04-40-051602FT		5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-40-051602FT		5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-40-051602FT		5/22/2002	5/22/2002	ILM04.0		1.6	
IPSW-04-40-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		57.7	
IPSW-04-40-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.6	
IPSW-04-40-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.3	
IPSW-04-40-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-40-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-40-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-40-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		11.2	
IPSW-04-40-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-40-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-40-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-40-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		8.7	
IPSW-04-40-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-40-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		6	
IPSW-04-40-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.5	
IPSW-04-40-072502	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.1	
IPSW-04-40-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-40-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		24.2	
IPSW-04-40-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.9	
IPSW-04-40-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-40-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		152.1	
IPSW-04-40-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.6	
IPSW-04-40-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-40-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-40-072502	7/27/2002		7/29/2002	EPA 160.2	1		1
IPSW-04-40-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		57.7	
IPSW-04-40-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.6	
IPSW-04-40-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.3	
IPSW-04-40-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-40-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-40-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-04-40-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		11.2	
IPSW-04-40-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-40-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-40-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-04-40-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		8.7	
IPSW-04-40-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-40-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		6	
IPSW-04-40-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.5	
IPSW-04-40-072502FT	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.1	
IPSW-04-40-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-40-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		24.2	
IPSW-04-40-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.9	
IPSW-04-40-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-40-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		152.1	
IPSW-04-40-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.6	
IPSW-04-40-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-04-40-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-04-41-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		56.7	
IPSW-04-41-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-04-41-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-04-41-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-41-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-04-41-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-04-41-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		15	
IPSW-04-41-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-04-41-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-04-41-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.5	
IPSW-04-41-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.5	
IPSW-04-41-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-04-41-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.3	
IPSW-04-41-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-04-41-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-04-41-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1	
IPSW-04-41-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		40.1	
IPSW-04-41-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-04-41-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-04-41-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		304.4	
IPSW-04-41-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		2.4	
IPSW-04-41-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-04-41-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.1	
IPSW-04-41-101802	10/22/2002		10/24/2002	EPA 160.2	1		1
IPSW-04-41-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		56.7	
IPSW-04-41-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-04-41-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-04-41-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-04-41-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-04-41-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-04-41-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		15	
IPSW-04-41-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-04-41-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-04-41-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.5	
IPSW-04-41-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.5	
IPSW-04-41-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-04-41-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.3	
IPSW-04-41-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-04-41-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-04-41-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1	
IPSW-04-41-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		40.1	
IPSW-04-41-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-04-41-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-04-41-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		304.4	
IPSW-04-41-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		2.4	
IPSW-04-41-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-04-41-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.1	
IPSW-04-42-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		57.7	
IPSW-04-42-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		1.6	
IPSW-04-42-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		1.3	
IPSW-04-42-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.2	
IPSW-04-42-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.2	
IPSW-04-42-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.2	
IPSW-04-42-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		11.2	
IPSW-04-42-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.6	
IPSW-04-42-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.4	
IPSW-04-42-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.6	
IPSW-04-42-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		8.7	
IPSW-04-42-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-42-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		6	
IPSW-04-42-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.5	
IPSW-04-42-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.1	
IPSW-04-42-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-04-42-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		24.2	
IPSW-04-42-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		2.9	
IPSW-04-42-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-04-42-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		152.1	
IPSW-04-42-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		2.6	
IPSW-04-42-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.4	
IPSW-04-42-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-04-42-092502	9/27/2002		10/1/2002	EPA 160.2	1		1
IPSW-04-42-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		21.8	
IPSW-04-42-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		3.7	
IPSW-04-42-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		2.5	
IPSW-04-42-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.2	
IPSW-04-42-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.1	
IPSW-04-42-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.4	
IPSW-04-42-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		9.6	
IPSW-04-42-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.6	
IPSW-04-42-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.6	
IPSW-04-42-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		1.4	
IPSW-04-42-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		13.7	
IPSW-04-42-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		2.3	
IPSW-04-42-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		6.1	
IPSW-04-42-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.2	
IPSW-04-42-092502FT	9/27/2002	10/15/2002	10/16/2002	ILM04.1		0.1	
IPSW-04-42-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		1	
IPSW-04-42-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		118.5	
IPSW-04-42-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		3.2	
IPSW-04-42-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.7	
IPSW-04-42-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		248.7	
IPSW-04-42-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		5.1	
IPSW-04-42-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.7	
IPSW-04-42-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		1	
IPSW-04-44-051602		5/22/2002	5/22/2002	ILM04.0		19.6	
IPSW-04-44-051602		5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-44-051602		5/22/2002	5/22/2002	ILM04.0		2	
IPSW-04-44-051602		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-44-051602		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-44-051602		5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-44-051602		5/22/2002	5/22/2002	ILM04.0		19.4	
IPSW-04-44-051602		5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-44-051602		5/22/2002	5/22/2002	ILM04.0		0.7	
IPSW-04-44-051602		5/22/2002	5/22/2002	ILM04.0		1	
IPSW-04-44-051602		5/22/2002	5/22/2002	ILM04.0		9.5	
IPSW-04-44-051602		5/22/2002	5/22/2002	ILM04.0		1.1	
IPSW-04-44-051602		5/22/2002	5/22/2002	ILM04.0		6	
IPSW-04-44-051602		5/22/2002	5/22/2002	ILM04.0		0.3	
IPSW-04-44-051602		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-44-051602		5/22/2002	5/22/2002	ILM04.0		0.9	
IPSW-04-44-051602		5/22/2002	5/22/2002	ILM04.0		132.4	
IPSW-04-44-051602		5/22/2002	5/22/2002	ILM04.0		2.1	
IPSW-04-44-051602		5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-44-051602		5/22/2002	5/22/2002	ILM04.0		157.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-44-051602		5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-44-051602		5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-44-051602		5/22/2002	5/22/2002	ILM04.0		1.6	
IPSW-04-44-051602	5/18/2002		5/21/2002	EPA 160.2	1		1
IPSW-04-44-051602FT		5/22/2002	5/22/2002	ILM04.0		19.6	
IPSW-04-44-051602FT		5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-44-051602FT		5/22/2002	5/22/2002	ILM04.0		2	
IPSW-04-44-051602FT		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-44-051602FT		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-44-051602FT		5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-44-051602FT		5/22/2002	5/22/2002	ILM04.0		19.4	
IPSW-04-44-051602FT		5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-44-051602FT		5/22/2002	5/22/2002	ILM04.0		0.7	
IPSW-04-44-051602FT		5/22/2002	5/22/2002	ILM04.0		1	
IPSW-04-44-051602FT		5/22/2002	5/22/2002	ILM04.0		9.5	
IPSW-04-44-051602FT		5/22/2002	5/22/2002	ILM04.0		1.1	
IPSW-04-44-051602FT		5/22/2002	5/22/2002	ILM04.0		6	
IPSW-04-44-051602FT		5/22/2002	5/22/2002	ILM04.0		0.3	
IPSW-04-44-051602FT		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-44-051602FT		5/22/2002	5/22/2002	ILM04.0		0.9	
IPSW-04-44-051602FT		5/22/2002	5/22/2002	ILM04.0		132.4	
IPSW-04-44-051602FT		5/22/2002	5/22/2002	ILM04.0		2.1	
IPSW-04-44-051602FT		5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-44-051602FT		5/22/2002	5/22/2002	ILM04.0		157.7	
IPSW-04-44-051602FT		5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-44-051602FT		5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-44-051602FT		5/22/2002	5/22/2002	ILM04.0		1.6	
IPSW-04-45-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		21.8	
IPSW-04-45-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.7	
IPSW-04-45-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.5	
IPSW-04-45-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-04-45-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.1	
IPSW-04-45-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.4	
IPSW-04-45-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		9.6	
IPSW-04-45-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-04-45-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-04-45-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1.4	
IPSW-04-45-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		13.7	
IPSW-04-45-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.3	
IPSW-04-45-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		6.1	
IPSW-04-45-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-04-45-051602	11/1/2002	11/4/2002	11/5/2002	ILM04.1		0.1	
IPSW-04-45-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-04-45-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		118.5	
IPSW-04-45-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.3	
IPSW-04-45-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-04-45-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		248.7	
IPSW-04-45-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		5.1	
IPSW-04-45-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-04-45-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-04-45-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		21.8	
IPSW-04-45-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.7	
IPSW-04-45-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.5	
IPSW-04-45-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-04-45-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.1	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-45-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.4	
IPSW-04-45-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		9.6	
IPSW-04-45-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-04-45-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-04-45-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1.4	
IPSW-04-45-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		13.7	
IPSW-04-45-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.3	
IPSW-04-45-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		6.1	
IPSW-04-45-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-04-45-051602FT	11/1/2002	11/4/2002	11/5/2002	ILM04.1		0.1	
IPSW-04-45-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-04-45-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		118.5	
IPSW-04-45-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.3	
IPSW-04-45-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-04-45-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		248.7	
IPSW-04-45-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		5.1	
IPSW-04-45-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-04-45-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-04-45-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		56.7	
IPSW-04-45-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-04-45-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-04-45-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-04-45-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-04-45-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-04-45-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		15	
IPSW-04-45-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-04-45-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-04-45-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.5	
IPSW-04-45-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.5	
IPSW-04-45-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-04-45-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.3	
IPSW-04-45-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-04-45-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-04-45-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1	
IPSW-04-45-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		40.1	
IPSW-04-45-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-04-45-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-04-45-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		304.4	
IPSW-04-45-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		2.4	
IPSW-04-45-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-04-45-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.1	
IPSW-04-45-101802	10/22/2002		10/24/2002	EPA 160.2	1		1
IPSW-04-45-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		56.7	
IPSW-04-45-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-04-45-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-04-45-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-04-45-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-04-45-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-04-45-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		15	
IPSW-04-45-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-04-45-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-04-45-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.5	
IPSW-04-45-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.5	
IPSW-04-45-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-04-45-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.3	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-45-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-04-45-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-04-45-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1	
IPSW-04-45-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		40.1	
IPSW-04-45-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-04-45-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-04-45-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		304.4	
IPSW-04-45-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		2.4	
IPSW-04-45-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-04-45-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.1	
IPSW-04-46-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		21.8	
IPSW-04-46-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.7	
IPSW-04-46-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.5	
IPSW-04-46-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-04-46-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.1	
IPSW-04-46-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.4	
IPSW-04-46-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		9.6	
IPSW-04-46-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-04-46-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-04-46-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1.4	
IPSW-04-46-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		13.7	
IPSW-04-46-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.3	
IPSW-04-46-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		6.1	
IPSW-04-46-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-04-46-051602	11/1/2002	11/4/2002	11/5/2002	ILM04.1		0.1	
IPSW-04-46-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-04-46-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		118.5	
IPSW-04-46-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.3	
IPSW-04-46-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-04-46-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		248.7	
IPSW-04-46-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		5.1	
IPSW-04-46-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-04-46-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-04-46-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		21.8	
IPSW-04-46-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.7	
IPSW-04-46-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.5	
IPSW-04-46-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-04-46-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.1	
IPSW-04-46-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.4	
IPSW-04-46-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		9.6	
IPSW-04-46-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-04-46-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-04-46-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1.4	
IPSW-04-46-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		13.7	
IPSW-04-46-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.3	
IPSW-04-46-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		6.1	
IPSW-04-46-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-04-46-051602FT	11/1/2002	11/4/2002	11/5/2002	ILM04.1		0.1	
IPSW-04-46-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-04-46-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		118.5	
IPSW-04-46-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.3	
IPSW-04-46-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-04-46-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		248.7	
IPSW-04-46-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		5.1	
IPSW-04-46-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-46-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-04-46-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		21.8	
IPSW-04-46-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		3.7	
IPSW-04-46-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		2.5	
IPSW-04-46-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.2	
IPSW-04-46-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.1	
IPSW-04-46-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.4	
IPSW-04-46-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		9.6	
IPSW-04-46-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.6	
IPSW-04-46-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.6	
IPSW-04-46-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		1.4	
IPSW-04-46-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		13.7	
IPSW-04-46-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		2.3	
IPSW-04-46-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		6.1	
IPSW-04-46-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.2	
IPSW-04-46-092502	9/27/2002	10/15/2002	10/16/2002	ILM04.1		0.1	
IPSW-04-46-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		1	
IPSW-04-46-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		118.5	
IPSW-04-46-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		3.2	
IPSW-04-46-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.7	
IPSW-04-46-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		248.7	
IPSW-04-46-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		5.1	
IPSW-04-46-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.7	
IPSW-04-46-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		1	
IPSW-04-46-092502	9/27/2002		10/1/2002	EPA 160.2	1		1
IPSW-04-46-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		21.8	
IPSW-04-46-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		3.7	
IPSW-04-46-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		2.5	
IPSW-04-46-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.2	
IPSW-04-46-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.1	
IPSW-04-46-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.4	
IPSW-04-46-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		9.6	
IPSW-04-46-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.6	
IPSW-04-46-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.6	
IPSW-04-46-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		1.4	
IPSW-04-46-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		13.7	
IPSW-04-46-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		2.3	
IPSW-04-46-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		6.1	
IPSW-04-46-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.2	
IPSW-04-46-092502FT	9/27/2002	10/15/2002	10/16/2002	ILM04.1		0.1	
IPSW-04-46-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		1	
IPSW-04-46-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		118.5	
IPSW-04-46-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		3.2	
IPSW-04-46-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.7	
IPSW-04-46-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		248.7	
IPSW-04-46-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		5.1	
IPSW-04-46-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.7	
IPSW-04-46-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		1	
IPSW-04-47-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		21.8	
IPSW-04-47-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.7	
IPSW-04-47-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.5	
IPSW-04-47-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-04-47-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.1	
IPSW-04-47-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.4	
IPSW-04-47-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		9.6	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-47-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-04-47-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-04-47-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1.4	
IPSW-04-47-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		13.7	
IPSW-04-47-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.3	
IPSW-04-47-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		6.1	
IPSW-04-47-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-04-47-051602	11/1/2002	11/4/2002	11/5/2002	ILM04.1		0.1	
IPSW-04-47-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-04-47-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		118.5	
IPSW-04-47-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.3	
IPSW-04-47-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-04-47-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		248.7	
IPSW-04-47-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		5.1	
IPSW-04-47-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-04-47-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-04-47-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		21.8	
IPSW-04-47-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.7	
IPSW-04-47-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.5	
IPSW-04-47-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-04-47-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.1	
IPSW-04-47-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.4	
IPSW-04-47-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		9.6	
IPSW-04-47-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-04-47-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-04-47-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1.4	
IPSW-04-47-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		13.7	
IPSW-04-47-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.3	
IPSW-04-47-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		6.1	
IPSW-04-47-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-04-47-051602FT	11/1/2002	11/4/2002	11/5/2002	ILM04.1		0.1	
IPSW-04-47-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-04-47-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		118.5	
IPSW-04-47-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.3	
IPSW-04-47-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-04-47-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		248.7	
IPSW-04-47-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		5.1	
IPSW-04-47-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-04-47-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-04-48-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		19.6	
IPSW-04-48-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.2	
IPSW-04-48-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2	
IPSW-04-48-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.2	
IPSW-04-48-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.2	
IPSW-04-48-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.4	
IPSW-04-48-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		19.4	
IPSW-04-48-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.5	
IPSW-04-48-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.7	
IPSW-04-48-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1	
IPSW-04-48-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		9.5	
IPSW-04-48-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1.1	
IPSW-04-48-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		6	
IPSW-04-48-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.3	
IPSW-04-48-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.1	
IPSW-04-48-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.9	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-48-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		132.4	
IPSW-04-48-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.1	
IPSW-04-48-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.5	
IPSW-04-48-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		157.7	
IPSW-04-48-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.2	
IPSW-04-48-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.4	
IPSW-04-48-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1.6	
IPSW-04-48-051602	5/18/2002		5/21/2002	EPA 160.2	1		1
IPSW-04-48-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		19.6	
IPSW-04-48-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.2	
IPSW-04-48-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2	
IPSW-04-48-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.2	
IPSW-04-48-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.2	
IPSW-04-48-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.4	
IPSW-04-48-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		19.4	
IPSW-04-48-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.5	
IPSW-04-48-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.7	
IPSW-04-48-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1	
IPSW-04-48-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		9.5	
IPSW-04-48-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1.1	
IPSW-04-48-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		6	
IPSW-04-48-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.3	
IPSW-04-48-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.1	
IPSW-04-48-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.9	
IPSW-04-48-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		132.4	
IPSW-04-48-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.1	
IPSW-04-48-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.5	
IPSW-04-48-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		157.7	
IPSW-04-48-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.2	
IPSW-04-48-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.4	
IPSW-04-48-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1.6	
IPSW-04-49-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		21.8	
IPSW-04-49-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.7	
IPSW-04-49-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.5	
IPSW-04-49-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-04-49-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.1	
IPSW-04-49-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.4	
IPSW-04-49-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		9.6	
IPSW-04-49-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-04-49-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-04-49-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1.4	
IPSW-04-49-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		13.7	
IPSW-04-49-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.3	
IPSW-04-49-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		6.1	
IPSW-04-49-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-04-49-051602	11/1/2002	11/4/2002	11/5/2002	ILM04.1		0.1	
IPSW-04-49-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-04-49-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		118.5	
IPSW-04-49-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.3	
IPSW-04-49-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-04-49-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		248.7	
IPSW-04-49-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		5.1	
IPSW-04-49-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-04-49-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-04-49-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		21.8	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-49-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.7	
IPSW-04-49-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.5	
IPSW-04-49-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-04-49-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.1	
IPSW-04-49-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.4	
IPSW-04-49-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		9.6	
IPSW-04-49-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-04-49-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-04-49-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1.4	
IPSW-04-49-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		13.7	
IPSW-04-49-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.3	
IPSW-04-49-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		6.1	
IPSW-04-49-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-04-49-051602FT	11/1/2002	11/4/2002	11/5/2002	ILM04.1		0.1	
IPSW-04-49-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-04-49-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		118.5	
IPSW-04-49-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.3	
IPSW-04-49-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-04-49-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		248.7	
IPSW-04-49-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		5.1	
IPSW-04-49-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-04-49-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-04-50-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		21.8	
IPSW-04-50-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.7	
IPSW-04-50-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.5	
IPSW-04-50-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-04-50-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.1	
IPSW-04-50-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.4	
IPSW-04-50-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		9.6	
IPSW-04-50-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-04-50-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-04-50-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1.4	
IPSW-04-50-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		13.7	
IPSW-04-50-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.3	
IPSW-04-50-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		6.1	
IPSW-04-50-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-04-50-051602	11/1/2002	11/4/2002	11/5/2002	ILM04.1		0.1	
IPSW-04-50-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-04-50-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		118.5	
IPSW-04-50-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.3	
IPSW-04-50-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-04-50-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		248.7	
IPSW-04-50-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		5.1	
IPSW-04-50-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-04-50-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-04-50-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		21.8	
IPSW-04-50-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.7	
IPSW-04-50-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.5	
IPSW-04-50-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-04-50-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.1	
IPSW-04-50-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.4	
IPSW-04-50-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		9.6	
IPSW-04-50-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-04-50-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-04-50-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1.4	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-50-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		13.7	
IPSW-04-50-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.3	
IPSW-04-50-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		6.1	
IPSW-04-50-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-04-50-051602FT	11/1/2002	11/4/2002	11/5/2002	ILM04.1		0.1	
IPSW-04-50-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-04-50-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		118.5	
IPSW-04-50-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.3	
IPSW-04-50-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-04-50-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		248.7	
IPSW-04-50-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		5.1	
IPSW-04-50-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-04-50-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-04-50-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		21.8	
IPSW-04-50-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		3.7	
IPSW-04-50-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		2.5	
IPSW-04-50-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.2	
IPSW-04-50-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.1	
IPSW-04-50-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.4	
IPSW-04-50-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		9.6	
IPSW-04-50-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.6	
IPSW-04-50-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.6	
IPSW-04-50-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		1.4	
IPSW-04-50-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		13.7	
IPSW-04-50-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		2.3	
IPSW-04-50-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		6.1	
IPSW-04-50-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.2	
IPSW-04-50-092502	9/27/2002	10/15/2002	10/16/2002	ILM04.1		0.1	
IPSW-04-50-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		1	
IPSW-04-50-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		118.5	
IPSW-04-50-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		3.2	
IPSW-04-50-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.7	
IPSW-04-50-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		248.7	
IPSW-04-50-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		5.1	
IPSW-04-50-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.7	
IPSW-04-50-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		1	
IPSW-04-50-092502	9/27/2002		10/1/2002	EPA 160.2	1		1
IPSW-04-50-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		21.8	
IPSW-04-50-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		3.7	
IPSW-04-50-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		2.5	
IPSW-04-50-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.2	
IPSW-04-50-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.1	
IPSW-04-50-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.4	
IPSW-04-50-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		9.6	
IPSW-04-50-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.6	
IPSW-04-50-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.6	
IPSW-04-50-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		1.4	
IPSW-04-50-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		13.7	
IPSW-04-50-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		2.3	
IPSW-04-50-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		6.1	
IPSW-04-50-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.2	
IPSW-04-50-092502FT	9/27/2002	10/15/2002	10/16/2002	ILM04.1		0.1	
IPSW-04-50-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		1	
IPSW-04-50-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		118.5	
IPSW-04-50-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		3.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-50-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.7	
IPSW-04-50-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		248.7	
IPSW-04-50-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		5.1	
IPSW-04-50-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.7	
IPSW-04-50-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		1	
IPSW-04-51-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		21.8	
IPSW-04-51-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.7	
IPSW-04-51-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.5	
IPSW-04-51-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-04-51-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.1	
IPSW-04-51-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.4	
IPSW-04-51-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		9.6	
IPSW-04-51-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-04-51-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-04-51-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1.4	
IPSW-04-51-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		13.7	
IPSW-04-51-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.3	
IPSW-04-51-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		6.1	
IPSW-04-51-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-04-51-051602	11/1/2002	11/4/2002	11/5/2002	ILM04.1		0.1	
IPSW-04-51-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-04-51-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		118.5	
IPSW-04-51-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.3	
IPSW-04-51-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-04-51-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		248.7	
IPSW-04-51-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		5.1	
IPSW-04-51-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-04-51-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-04-51-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		21.8	
IPSW-04-51-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.7	
IPSW-04-51-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.5	
IPSW-04-51-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-04-51-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.1	
IPSW-04-51-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.4	
IPSW-04-51-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		9.6	
IPSW-04-51-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-04-51-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-04-51-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1.4	
IPSW-04-51-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		13.7	
IPSW-04-51-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.3	
IPSW-04-51-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		6.1	
IPSW-04-51-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-04-51-051602FT	11/1/2002	11/4/2002	11/5/2002	ILM04.1		0.1	
IPSW-04-51-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-04-51-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		118.5	
IPSW-04-51-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.3	
IPSW-04-51-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-04-51-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		248.7	
IPSW-04-51-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		5.1	
IPSW-04-51-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-04-51-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-04-52-051602		5/22/2002	5/22/2002	ILM04.0		19.6	
IPSW-04-52-051602		5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-52-051602		5/22/2002	5/22/2002	ILM04.0		2	
IPSW-04-52-051602		5/22/2002	5/22/2002	ILM04.0		0.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-52-051602		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-52-051602		5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-52-051602		5/22/2002	5/22/2002	ILM04.0		19.4	
IPSW-04-52-051602		5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-52-051602		5/22/2002	5/22/2002	ILM04.0		0.7	
IPSW-04-52-051602		5/22/2002	5/22/2002	ILM04.0		1	
IPSW-04-52-051602		5/22/2002	5/22/2002	ILM04.0		9.5	
IPSW-04-52-051602		5/22/2002	5/22/2002	ILM04.0		1.1	
IPSW-04-52-051602		5/22/2002	5/22/2002	ILM04.0		6	
IPSW-04-52-051602		5/22/2002	5/22/2002	ILM04.0		0.3	
IPSW-04-52-051602		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-52-051602		5/22/2002	5/22/2002	ILM04.0		0.9	
IPSW-04-52-051602		5/22/2002	5/22/2002	ILM04.0		132.4	
IPSW-04-52-051602		5/22/2002	5/22/2002	ILM04.0		2.1	
IPSW-04-52-051602		5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-52-051602		5/22/2002	5/22/2002	ILM04.0		157.7	
IPSW-04-52-051602		5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-52-051602		5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-52-051602		5/22/2002	5/22/2002	ILM04.0		1.6	
IPSW-04-52-051602	5/18/2002		5/21/2002	EPA 160.2	5		5
IPSW-04-52-051602FT		5/22/2002	5/22/2002	ILM04.0		19.6	
IPSW-04-52-051602FT		5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-52-051602FT		5/22/2002	5/22/2002	ILM04.0		2	
IPSW-04-52-051602FT		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-52-051602FT		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-52-051602FT		5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-52-051602FT		5/22/2002	5/22/2002	ILM04.0		19.4	
IPSW-04-52-051602FT		5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-52-051602FT		5/22/2002	5/22/2002	ILM04.0		0.7	
IPSW-04-52-051602FT		5/22/2002	5/22/2002	ILM04.0		1	
IPSW-04-52-051602FT		5/22/2002	5/22/2002	ILM04.0		9.5	
IPSW-04-52-051602FT		5/22/2002	5/22/2002	ILM04.0		1.1	
IPSW-04-52-051602FT		5/22/2002	5/22/2002	ILM04.0		6	
IPSW-04-52-051602FT		5/22/2002	5/22/2002	ILM04.0		0.3	
IPSW-04-52-051602FT		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-52-051602FT		5/22/2002	5/22/2002	ILM04.0		0.9	
IPSW-04-52-051602FT		5/22/2002	5/22/2002	ILM04.0		132.4	
IPSW-04-52-051602FT		5/22/2002	5/22/2002	ILM04.0		2.1	
IPSW-04-52-051602FT		5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-52-051602FT		5/22/2002	5/22/2002	ILM04.0		157.7	
IPSW-04-52-051602FT		5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-52-051602FT		5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-52-051602FT		5/22/2002	5/22/2002	ILM04.0		1.6	
IPSW-04-54-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		21.8	
IPSW-04-54-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		3.7	
IPSW-04-54-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		2.5	
IPSW-04-54-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.2	
IPSW-04-54-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.1	
IPSW-04-54-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.4	
IPSW-04-54-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		9.6	
IPSW-04-54-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.6	
IPSW-04-54-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.6	
IPSW-04-54-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		1.4	
IPSW-04-54-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		13.7	
IPSW-04-54-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		2.3	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-54-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		6.1	
IPSW-04-54-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.2	
IPSW-04-54-092502	9/27/2002	10/15/2002	10/16/2002	ILM04.1		0.1	
IPSW-04-54-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		1	
IPSW-04-54-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		118.5	
IPSW-04-54-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		3.2	
IPSW-04-54-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.7	
IPSW-04-54-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		248.7	
IPSW-04-54-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		5.1	
IPSW-04-54-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.7	
IPSW-04-54-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		1	
IPSW-04-54-092502	9/27/2002		10/1/2002	EPA 160.2	1		1
IPSW-04-54-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		21.8	
IPSW-04-54-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		3.7	
IPSW-04-54-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		2.5	
IPSW-04-54-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.2	
IPSW-04-54-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.1	
IPSW-04-54-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.4	
IPSW-04-54-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		9.6	
IPSW-04-54-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.6	
IPSW-04-54-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.6	
IPSW-04-54-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		1.4	
IPSW-04-54-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		13.7	
IPSW-04-54-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		2.3	
IPSW-04-54-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		6.1	
IPSW-04-54-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.2	
IPSW-04-54-092502FT	9/27/2002	10/15/2002	10/16/2002	ILM04.1		0.1	
IPSW-04-54-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		1	
IPSW-04-54-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		118.5	
IPSW-04-54-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		3.2	
IPSW-04-54-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.7	
IPSW-04-54-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		248.7	
IPSW-04-54-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		5.1	
IPSW-04-54-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.7	
IPSW-04-54-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		1	
IPSW-04-56-051602		5/22/2002	5/22/2002	ILM04.0		19.6	
IPSW-04-56-051602		5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-56-051602		5/22/2002	5/22/2002	ILM04.0		2	
IPSW-04-56-051602		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-56-051602		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-56-051602		5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-56-051602		5/22/2002	5/22/2002	ILM04.0		19.4	
IPSW-04-56-051602		5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-56-051602		5/22/2002	5/22/2002	ILM04.0		0.7	
IPSW-04-56-051602		5/22/2002	5/22/2002	ILM04.0		1	
IPSW-04-56-051602		5/22/2002	5/22/2002	ILM04.0		9.5	
IPSW-04-56-051602		5/22/2002	5/22/2002	ILM04.0		1.1	
IPSW-04-56-051602		5/22/2002	5/22/2002	ILM04.0		6	
IPSW-04-56-051602		5/22/2002	5/22/2002	ILM04.0		0.3	
IPSW-04-56-051602		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-56-051602		5/22/2002	5/22/2002	ILM04.0		0.9	
IPSW-04-56-051602		5/22/2002	5/22/2002	ILM04.0		132.4	
IPSW-04-56-051602		5/22/2002	5/22/2002	ILM04.0		2.1	
IPSW-04-56-051602		5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-56-051602		5/22/2002	5/22/2002	ILM04.0		157.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-56-051602		5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-56-051602		5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-56-051602		5/22/2002	5/22/2002	ILM04.0		1.6	
IPSW-04-56-051602	5/18/2002		5/21/2002	EPA 160.2	5		5
IPSW-04-56-051602FT		5/22/2002	5/22/2002	ILM04.0		19.6	
IPSW-04-56-051602FT		5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-56-051602FT		5/22/2002	5/22/2002	ILM04.0		2	
IPSW-04-56-051602FT		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-56-051602FT		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-56-051602FT		5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-56-051602FT		5/22/2002	5/22/2002	ILM04.0		19.4	
IPSW-04-56-051602FT		5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-56-051602FT		5/22/2002	5/22/2002	ILM04.0		0.7	
IPSW-04-56-051602FT		5/22/2002	5/22/2002	ILM04.0		1	
IPSW-04-56-051602FT		5/22/2002	5/22/2002	ILM04.0		9.5	
IPSW-04-56-051602FT		5/22/2002	5/22/2002	ILM04.0		1.1	
IPSW-04-56-051602FT		5/22/2002	5/22/2002	ILM04.0		6	
IPSW-04-56-051602FT		5/22/2002	5/22/2002	ILM04.0		0.3	
IPSW-04-56-051602FT		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-56-051602FT		5/22/2002	5/22/2002	ILM04.0		0.9	
IPSW-04-56-051602FT		5/22/2002	5/22/2002	ILM04.0		132.4	
IPSW-04-56-051602FT		5/22/2002	5/22/2002	ILM04.0		2.1	
IPSW-04-56-051602FT		5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-56-051602FT		5/22/2002	5/22/2002	ILM04.0		157.7	
IPSW-04-56-051602FT		5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-56-051602FT		5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-56-051602FT		5/22/2002	5/22/2002	ILM04.0		1.6	
IPSW-04-56-092502	9/27/2002	10/17/2002	10/23/2002	ILM04.1		21.8	
IPSW-04-56-092502	9/27/2002	10/17/2002	10/23/2002	ILM04.1		3.7	
IPSW-04-56-092502	9/27/2002	10/17/2002	10/23/2002	ILM04.1		2.5	
IPSW-04-56-092502	9/27/2002	10/17/2002	10/23/2002	ILM04.1		0.2	
IPSW-04-56-092502	9/27/2002	10/17/2002	10/23/2002	ILM04.1		0.1	
IPSW-04-56-092502	9/27/2002	10/17/2002	10/23/2002	ILM04.1		0.4	
IPSW-04-56-092502	9/27/2002	10/17/2002	10/23/2002	ILM04.1		9.6	
IPSW-04-56-092502	9/27/2002	10/17/2002	10/23/2002	ILM04.1		0.6	
IPSW-04-56-092502	9/27/2002	10/17/2002	10/23/2002	ILM04.1		0.6	
IPSW-04-56-092502	9/27/2002	10/17/2002	10/23/2002	ILM04.1		1.4	
IPSW-04-56-092502	9/27/2002	10/17/2002	10/23/2002	ILM04.1		13.7	
IPSW-04-56-092502	9/27/2002	10/17/2002	10/23/2002	ILM04.1		2.3	
IPSW-04-56-092502	9/27/2002	10/17/2002	10/23/2002	ILM04.1		6.1	
IPSW-04-56-092502	9/27/2002	10/17/2002	10/23/2002	ILM04.1		0.2	
IPSW-04-56-092502	9/27/2002	10/17/2002	10/21/2002	ILM04.1		0.1	
IPSW-04-56-092502	9/27/2002	10/17/2002	10/23/2002	ILM04.1		1	
IPSW-04-56-092502	9/27/2002	10/17/2002	10/23/2002	ILM04.1		118.5	
IPSW-04-56-092502	9/27/2002	10/17/2002	10/23/2002	ILM04.1		3.2	
IPSW-04-56-092502	9/27/2002	10/17/2002	10/23/2002	ILM04.1		0.7	
IPSW-04-56-092502	9/27/2002	10/17/2002	10/23/2002	ILM04.1		248.7	
IPSW-04-56-092502	9/27/2002	10/17/2002	10/23/2002	ILM04.1		5.1	
IPSW-04-56-092502	9/27/2002	10/17/2002	10/23/2002	ILM04.1		0.7	
IPSW-04-56-092502	9/27/2002	10/17/2002	10/23/2002	ILM04.1		1	
IPSW-04-56-092502	9/27/2002		10/1/2002	EPA 160.2	1		1
IPSW-04-56-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		21.8	
IPSW-04-56-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		3.7	
IPSW-04-56-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		2.5	
IPSW-04-56-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		0.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-56-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		0.1	
IPSW-04-56-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		0.4	
IPSW-04-56-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		9.6	
IPSW-04-56-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		0.6	
IPSW-04-56-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		0.6	
IPSW-04-56-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		1.4	
IPSW-04-56-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		13.7	
IPSW-04-56-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		2.3	
IPSW-04-56-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		6.1	
IPSW-04-56-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		0.2	
IPSW-04-56-092502FT	9/27/2002	10/17/2002	10/21/2002	ILM04.1		0.1	
IPSW-04-56-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		1	
IPSW-04-56-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		118.5	
IPSW-04-56-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		3.2	
IPSW-04-56-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		0.7	
IPSW-04-56-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		248.7	
IPSW-04-56-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		5.1	
IPSW-04-56-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		0.7	
IPSW-04-56-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		1	
IPSW-04-60-051602		5/22/2002	5/22/2002	ILM04.0		19.6	
IPSW-04-60-051602		5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-60-051602		5/22/2002	5/22/2002	ILM04.0		2	
IPSW-04-60-051602		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-60-051602		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-60-051602		5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-60-051602		5/22/2002	5/22/2002	ILM04.0		19.4	
IPSW-04-60-051602		5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-60-051602		5/22/2002	5/22/2002	ILM04.0		0.7	
IPSW-04-60-051602		5/22/2002	5/22/2002	ILM04.0		1	
IPSW-04-60-051602		5/22/2002	5/22/2002	ILM04.0		9.5	
IPSW-04-60-051602		5/22/2002	5/22/2002	ILM04.0		1.1	
IPSW-04-60-051602		5/22/2002	5/22/2002	ILM04.0		6	
IPSW-04-60-051602		5/22/2002	5/22/2002	ILM04.0		0.3	
IPSW-04-60-051602		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-60-051602		5/22/2002	5/22/2002	ILM04.0		0.9	
IPSW-04-60-051602		5/22/2002	5/22/2002	ILM04.0		132.4	
IPSW-04-60-051602		5/22/2002	5/22/2002	ILM04.0		2.1	
IPSW-04-60-051602		5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-60-051602		5/22/2002	5/22/2002	ILM04.0		157.7	
IPSW-04-60-051602		5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-60-051602		5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-60-051602		5/22/2002	5/22/2002	ILM04.0		1.6	
IPSW-04-60-051602	5/18/2002		5/21/2002	EPA 160.2	1		1
IPSW-04-60-051602FT		5/22/2002	5/22/2002	ILM04.0		19.6	
IPSW-04-60-051602FT		5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-60-051602FT		5/22/2002	5/22/2002	ILM04.0		2	
IPSW-04-60-051602FT		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-60-051602FT		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-60-051602FT		5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-60-051602FT		5/22/2002	5/22/2002	ILM04.0		19.4	
IPSW-04-60-051602FT		5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-60-051602FT		5/22/2002	5/22/2002	ILM04.0		0.7	
IPSW-04-60-051602FT		5/22/2002	5/22/2002	ILM04.0		1	
IPSW-04-60-051602FT		5/22/2002	5/22/2002	ILM04.0		9.5	
IPSW-04-60-051602FT		5/22/2002	5/22/2002	ILM04.0		1.1	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-60-051602FT		5/22/2002	5/22/2002	ILM04.0		6	
IPSW-04-60-051602FT		5/22/2002	5/22/2002	ILM04.0		0.3	
IPSW-04-60-051602FT		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-60-051602FT		5/22/2002	5/22/2002	ILM04.0		0.9	
IPSW-04-60-051602FT		5/22/2002	5/22/2002	ILM04.0		132.4	
IPSW-04-60-051602FT		5/22/2002	5/22/2002	ILM04.0		2.1	
IPSW-04-60-051602FT		5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-60-051602FT		5/22/2002	5/22/2002	ILM04.0		157.7	
IPSW-04-60-051602FT		5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-60-051602FT		5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-60-051602FT		5/22/2002	5/22/2002	ILM04.0		1.6	
IPSW-04-64-051602		5/22/2002	5/22/2002	ILM04.0		19.6	
IPSW-04-64-051602		5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-64-051602		5/22/2002	5/22/2002	ILM04.0		2	
IPSW-04-64-051602		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-64-051602		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-64-051602		5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-64-051602		5/22/2002	5/22/2002	ILM04.0		19.4	
IPSW-04-64-051602		5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-64-051602		5/22/2002	5/22/2002	ILM04.0		0.7	
IPSW-04-64-051602		5/22/2002	5/22/2002	ILM04.0		1	
IPSW-04-64-051602		5/22/2002	5/22/2002	ILM04.0		9.5	
IPSW-04-64-051602		5/22/2002	5/22/2002	ILM04.0		1.1	
IPSW-04-64-051602		5/22/2002	5/22/2002	ILM04.0		6	
IPSW-04-64-051602		5/22/2002	5/22/2002	ILM04.0		0.3	
IPSW-04-64-051602		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-04-64-051602		5/22/2002	5/22/2002	ILM04.0		0.9	
IPSW-04-64-051602		5/22/2002	5/22/2002	ILM04.0		132.4	
IPSW-04-64-051602		5/22/2002	5/22/2002	ILM04.0		2.1	
IPSW-04-64-051602		5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-04-64-051602		5/22/2002	5/22/2002	ILM04.0		157.7	
IPSW-04-64-051602		5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-04-64-051602		5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-04-64-051602		5/22/2002	5/22/2002	ILM04.0		1.6	
IPSW-04-64-051602	5/18/2002		5/21/2002	EPA 160.2	1		1
IPSW-04-64-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		19.6	
IPSW-04-64-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.2	
IPSW-04-64-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2	
IPSW-04-64-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.2	
IPSW-04-64-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.2	
IPSW-04-64-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.4	
IPSW-04-64-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		19.4	
IPSW-04-64-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.5	
IPSW-04-64-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.7	
IPSW-04-64-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1	
IPSW-04-64-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		9.5	
IPSW-04-64-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1.1	
IPSW-04-64-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		6	
IPSW-04-64-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.3	
IPSW-04-64-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.1	
IPSW-04-64-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.9	
IPSW-04-64-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		132.4	
IPSW-04-64-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.1	
IPSW-04-64-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.5	
IPSW-04-64-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		157.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-04-64-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.2	
IPSW-04-64-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.4	
IPSW-04-64-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1.6	
IPSW-05-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		55	
IPSW-05-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		3.7	
IPSW-05-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		3	
IPSW-05-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		0.2	
IPSW-05-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		0.4	
IPSW-05-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		0.4	
IPSW-05-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		19.5	
IPSW-05-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		0.9	
IPSW-05-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		1	
IPSW-05-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		2	
IPSW-05-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		22.6	
IPSW-05-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		2.2	
IPSW-05-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		14.1	
IPSW-05-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		0.2	
IPSW-05-010402	1/5/2002	1/9/2002	1/10/2002	ILM04.1		0.1	
IPSW-05-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		1.5	
IPSW-05-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		27.8	
IPSW-05-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		4.8	
IPSW-05-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		1	
IPSW-05-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		328	
IPSW-05-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		5.2	
IPSW-05-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		0.9	
IPSW-05-010402	1/5/2002	1/9/2002	1/11/2002	ILM04.1		1.1	
IPSW-05-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		55	
IPSW-05-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		3.7	
IPSW-05-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		3	
IPSW-05-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		0.2	
IPSW-05-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		0.4	
IPSW-05-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		0.4	
IPSW-05-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		19.5	
IPSW-05-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		0.9	
IPSW-05-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		1	
IPSW-05-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		2	
IPSW-05-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		22.6	
IPSW-05-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		2.2	
IPSW-05-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		14.1	
IPSW-05-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		0.2	
IPSW-05-010402FT	1/5/2002	1/9/2002	1/10/2002	ILM04.1		0.1	
IPSW-05-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		1.5	
IPSW-05-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		27.8	
IPSW-05-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		4.8	
IPSW-05-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		1	
IPSW-05-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		328	
IPSW-05-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		5.2	
IPSW-05-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		0.9	
IPSW-05-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		1.1	
IPSW-05-010402TS	1/5/2002		1/7/2002	160.2	0		
IPSW-05-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		65.6	
IPSW-05-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		4	
IPSW-05-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		2.4	
IPSW-05-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.2	
IPSW-05-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-05-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.3	
IPSW-05-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		39.5	
IPSW-05-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.6	
IPSW-05-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.7	
IPSW-05-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		4.3	
IPSW-05-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		18	
IPSW-05-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		1.8	
IPSW-05-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		9.7	
IPSW-05-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.3	
IPSW-05-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.1	
IPSW-05-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		1.3	
IPSW-05-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		183.7	
IPSW-05-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		4.6	
IPSW-05-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.9	
IPSW-05-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		215.8	
IPSW-05-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		6	
IPSW-05-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.8	
IPSW-05-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		2	
IPSW-05-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		65.6	
IPSW-05-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		4	
IPSW-05-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		2.4	
IPSW-05-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.2	
IPSW-05-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.2	
IPSW-05-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.3	
IPSW-05-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		39.5	
IPSW-05-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.6	
IPSW-05-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.7	
IPSW-05-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		4.3	
IPSW-05-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		18	
IPSW-05-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		1.8	
IPSW-05-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		9.7	
IPSW-05-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.3	
IPSW-05-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.1	
IPSW-05-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		1.3	
IPSW-05-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		183.7	
IPSW-05-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		4.6	
IPSW-05-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.9	
IPSW-05-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		215.8	
IPSW-05-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		6	
IPSW-05-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.8	
IPSW-05-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		2	
IPSW-05-021502TS			2/20/2002	EPA 160.2	0		
IPSW-05-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		44	
IPSW-05-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.5	
IPSW-05-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.7	
IPSW-05-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.8	
IPSW-05-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.3	
IPSW-05-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.3	
IPSW-05-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		34.5	
IPSW-05-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.9	
IPSW-05-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		2	
IPSW-05-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.8	
IPSW-05-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		23.8	
IPSW-05-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.6	
IPSW-05-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		26.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-05-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.3	
IPSW-05-031202	3/13/2002	3/18/2002	3/18/2002	ILM04.1		0.1	
IPSW-05-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1	
IPSW-05-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		24.9	
IPSW-05-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.9	
IPSW-05-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.5	
IPSW-05-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		262	
IPSW-05-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		3	
IPSW-05-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.7	
IPSW-05-031202	3/13/2002	3/18/2002	3/19/2002	ILM04.1		4.6	
IPSW-05-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		44	
IPSW-05-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.5	
IPSW-05-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.7	
IPSW-05-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.8	
IPSW-05-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.3	
IPSW-05-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.3	
IPSW-05-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		34.5	
IPSW-05-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.9	
IPSW-05-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		2	
IPSW-05-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.8	
IPSW-05-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		23.8	
IPSW-05-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.6	
IPSW-05-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		26.7	
IPSW-05-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.3	
IPSW-05-031202FT	3/13/2002	3/18/2002	3/18/2002	ILM04.1		0.1	
IPSW-05-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1	
IPSW-05-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		24.9	
IPSW-05-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.9	
IPSW-05-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.5	
IPSW-05-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		262	
IPSW-05-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		3	
IPSW-05-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.7	
IPSW-05-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		4.6	
IPSW-05-031202TS	3/13/2002		3/18/2002	160.2	0		
IPSW-05-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		19.6	
IPSW-05-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		2.2	
IPSW-05-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		2	
IPSW-05-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.2	
IPSW-05-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.2	
IPSW-05-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.4	
IPSW-05-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		19.4	
IPSW-05-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.5	
IPSW-05-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.7	
IPSW-05-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		1	
IPSW-05-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		9.5	
IPSW-05-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		1.1	
IPSW-05-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		6	
IPSW-05-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.3	
IPSW-05-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.1	
IPSW-05-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.9	
IPSW-05-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		132.4	
IPSW-05-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		2.1	
IPSW-05-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.5	
IPSW-05-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		157.7	
IPSW-05-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		2.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-05-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.4	
IPSW-05-041702	4/18/2002	4/24/2002	4/25/2002	ILM04.1		1.6	
IPSW-05-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		19.6	
IPSW-05-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		2.2	
IPSW-05-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		2	
IPSW-05-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.2	
IPSW-05-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.2	
IPSW-05-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.4	
IPSW-05-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		19.4	
IPSW-05-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.5	
IPSW-05-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.7	
IPSW-05-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		1	
IPSW-05-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		9.5	
IPSW-05-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		1.1	
IPSW-05-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		6	
IPSW-05-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.3	
IPSW-05-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.1	
IPSW-05-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.9	
IPSW-05-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		132.4	
IPSW-05-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		2.1	
IPSW-05-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.5	
IPSW-05-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		157.7	
IPSW-05-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		2.2	
IPSW-05-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.4	
IPSW-05-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		1.6	
IPSW-05-041702TS	4/18/2002		4/19/2002	EPA 160.2	1		1
IPSW-05-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		19.6	
IPSW-05-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2.2	
IPSW-05-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2	
IPSW-05-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.2	
IPSW-05-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.2	
IPSW-05-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.4	
IPSW-05-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		19.4	
IPSW-05-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.5	
IPSW-05-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.7	
IPSW-05-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		1	
IPSW-05-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		9.5	
IPSW-05-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		1.1	
IPSW-05-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		6	
IPSW-05-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.3	
IPSW-05-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.2	
IPSW-05-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.9	
IPSW-05-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		132.4	
IPSW-05-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2.1	
IPSW-05-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.5	
IPSW-05-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		157.7	
IPSW-05-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2.2	
IPSW-05-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.4	
IPSW-05-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		1.6	
IPSW-05-042602	4/29/2002		4/30/2002	EPA 160.2	1		1
IPSW-05-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		19.6	
IPSW-05-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2.2	
IPSW-05-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2	
IPSW-05-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.2	
IPSW-05-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-05-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.4	
IPSW-05-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		19.4	
IPSW-05-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.5	
IPSW-05-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.7	
IPSW-05-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		1	
IPSW-05-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		9.5	
IPSW-05-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		1.1	
IPSW-05-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		6	
IPSW-05-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.3	
IPSW-05-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.2	
IPSW-05-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.9	
IPSW-05-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		132.4	
IPSW-05-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2.1	
IPSW-05-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.5	
IPSW-05-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		157.7	
IPSW-05-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2.2	
IPSW-05-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.4	
IPSW-05-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		1.6	
IPSW-05-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		19.6	
IPSW-05-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		2.2	
IPSW-05-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		2	
IPSW-05-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.2	
IPSW-05-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.2	
IPSW-05-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.4	
IPSW-05-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		19.4	
IPSW-05-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.5	
IPSW-05-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.7	
IPSW-05-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		1	
IPSW-05-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		9.5	
IPSW-05-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		1.1	
IPSW-05-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		6	
IPSW-05-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.3	
IPSW-05-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.2	
IPSW-05-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.9	
IPSW-05-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		132.4	
IPSW-05-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		2.1	
IPSW-05-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.5	
IPSW-05-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		157.7	
IPSW-05-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		2.2	
IPSW-05-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.4	
IPSW-05-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		1.6	
IPSW-05-050802	5/9/2002		5/13/2002	EPA 160.2	1		1
IPSW-05-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		19.6	
IPSW-05-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		2.2	
IPSW-05-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		2	
IPSW-05-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.2	
IPSW-05-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.2	
IPSW-05-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.4	
IPSW-05-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		19.4	
IPSW-05-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.5	
IPSW-05-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.7	
IPSW-05-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		1	
IPSW-05-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		9.5	
IPSW-05-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		1.1	
IPSW-05-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		6	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-05-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.3	
IPSW-05-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.2	
IPSW-05-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.9	
IPSW-05-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		132.4	
IPSW-05-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		2.1	
IPSW-05-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.5	
IPSW-05-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		157.7	
IPSW-05-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		2.2	
IPSW-05-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.4	
IPSW-05-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		1.6	
IPSW-05-051502	5/18/2002	5/20/2002	5/21/2002	ILM04.0		19.6	
IPSW-05-051502	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.2	
IPSW-05-051502	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2	
IPSW-05-051502	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-05-051502	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-05-051502	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.4	
IPSW-05-051502	5/18/2002	5/20/2002	5/21/2002	ILM04.0		19.4	
IPSW-05-051502	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.5	
IPSW-05-051502	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.7	
IPSW-05-051502	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1	
IPSW-05-051502	5/18/2002	5/20/2002	5/21/2002	ILM04.0		9.5	
IPSW-05-051502	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1.1	
IPSW-05-051502	5/18/2002	5/20/2002	5/21/2002	ILM04.0		6	
IPSW-05-051502	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.3	
IPSW-05-051502	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.2	
IPSW-05-051502	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.9	
IPSW-05-051502	5/18/2002	5/20/2002	5/21/2002	ILM04.0		132.4	
IPSW-05-051502	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.1	
IPSW-05-051502	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.5	
IPSW-05-051502	5/18/2002	5/20/2002	5/21/2002	ILM04.0		157.7	
IPSW-05-051502	5/18/2002	5/20/2002	5/21/2002	ILM04.0		2.2	
IPSW-05-051502	5/18/2002	5/20/2002	5/21/2002	ILM04.0		0.4	
IPSW-05-051502	5/18/2002	5/20/2002	5/21/2002	ILM04.0		1.6	
IPSW-05-051502	5/17/2002		5/21/2002	EPA 160.2	1		1
IPSW-05-051502FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		19.6	
IPSW-05-051502FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-05-051502FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2	
IPSW-05-051502FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-05-051502FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-05-051502FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-05-051502FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		19.4	
IPSW-05-051502FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-05-051502FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.7	
IPSW-05-051502FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		1	
IPSW-05-051502FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		9.5	
IPSW-05-051502FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		1.1	
IPSW-05-051502FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		6	
IPSW-05-051502FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.3	
IPSW-05-051502FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-05-051502FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.9	
IPSW-05-051502FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		132.4	
IPSW-05-051502FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2.1	
IPSW-05-051502FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-05-051502FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		157.7	
IPSW-05-051502FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		2.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-05-051502FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-05-051502FT	5/18/2002	5/22/2002	5/22/2002	ILM04.0		1.6	
IPSW-05-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		19.6	
IPSW-05-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2.2	
IPSW-05-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2	
IPSW-05-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.2	
IPSW-05-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.2	
IPSW-05-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.4	
IPSW-05-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		19.4	
IPSW-05-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.5	
IPSW-05-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.7	
IPSW-05-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		1	
IPSW-05-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		9.5	
IPSW-05-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		1.1	
IPSW-05-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		6	
IPSW-05-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.3	
IPSW-05-062002	6/21/2002	7/15/2002	7/15/2002	ILM04.1		0.1	
IPSW-05-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.9	
IPSW-05-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		132.4	
IPSW-05-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2.1	
IPSW-05-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.5	
IPSW-05-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		157.7	
IPSW-05-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2.2	
IPSW-05-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.4	
IPSW-05-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		1.6	
IPSW-05-062002	6/21/2002		6/25/2002	EPA 160.2	1		1
IPSW-05-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		19.6	
IPSW-05-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2.2	
IPSW-05-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2	
IPSW-05-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.2	
IPSW-05-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.2	
IPSW-05-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.4	
IPSW-05-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		19.4	
IPSW-05-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.5	
IPSW-05-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.7	
IPSW-05-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		1	
IPSW-05-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		9.5	
IPSW-05-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		1.1	
IPSW-05-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		6	
IPSW-05-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.3	
IPSW-05-062002FT	6/21/2002	7/15/2002	7/15/2002	ILM04.1		0.1	
IPSW-05-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.9	
IPSW-05-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		132.4	
IPSW-05-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2.1	
IPSW-05-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.5	
IPSW-05-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		157.7	
IPSW-05-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2.2	
IPSW-05-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.4	
IPSW-05-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		1.6	
IPSW-05-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		43.6	
IPSW-05-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1.7	
IPSW-05-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1.2	
IPSW-05-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.2	
IPSW-05-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.4	
IPSW-05-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.4	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-05-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		16.6	
IPSW-05-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1	
IPSW-05-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.7	
IPSW-05-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1.6	
IPSW-05-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		10.6	
IPSW-05-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1.8	
IPSW-05-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		13.4	
IPSW-05-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.2	
IPSW-05-071401	7/16/2001	8/3/2001	8/3/2001	ILM04.1		0.1	
IPSW-05-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1.4	
IPSW-05-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		36.2	
IPSW-05-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		2.8	
IPSW-05-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.5	
IPSW-05-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		333.5	
IPSW-05-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		4.1	
IPSW-05-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.6	
IPSW-05-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.7	
IPSW-05-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		43.6	
IPSW-05-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1.7	
IPSW-05-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1.2	
IPSW-05-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.2	
IPSW-05-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.4	
IPSW-05-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.4	
IPSW-05-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		16.6	
IPSW-05-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1	
IPSW-05-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.7	
IPSW-05-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1.6	
IPSW-05-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		10.6	
IPSW-05-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1.8	
IPSW-05-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		13.4	
IPSW-05-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.2	
IPSW-05-071401FT	7/16/2001	8/3/2001	8/3/2001	ILM04.1		0.1	
IPSW-05-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1.4	
IPSW-05-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		36.2	
IPSW-05-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		2.8	
IPSW-05-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.5	
IPSW-05-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		333.5	
IPSW-05-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		4.1	
IPSW-05-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.6	
IPSW-05-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.7	
IPSW-05-071401TS	7/16/2001		7/20/2001	160.2	0		
IPSW-05-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		57.7	
IPSW-05-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		1.6	
IPSW-05-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		1.3	
IPSW-05-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.2	
IPSW-05-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.2	
IPSW-05-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.2	
IPSW-05-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		11.2	
IPSW-05-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.6	
IPSW-05-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.4	
IPSW-05-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.6	
IPSW-05-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		8.7	
IPSW-05-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.7	
IPSW-05-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		6	
IPSW-05-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.5	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-05-071602	7/17/2002	7/19/2002	7/22/2002	ILM04.1		0.1	
IPSW-05-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.7	
IPSW-05-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		24.2	
IPSW-05-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		2.9	
IPSW-05-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.7	
IPSW-05-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		152.1	
IPSW-05-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		2.6	
IPSW-05-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.4	
IPSW-05-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.7	
IPSW-05-071602	7/17/2002		7/18/2002	EPA 160.2	1		1
IPSW-05-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		57.7	
IPSW-05-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		1.6	
IPSW-05-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		1.3	
IPSW-05-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.2	
IPSW-05-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.2	
IPSW-05-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.2	
IPSW-05-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		11.2	
IPSW-05-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.6	
IPSW-05-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.4	
IPSW-05-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.6	
IPSW-05-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		8.7	
IPSW-05-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.7	
IPSW-05-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		6	
IPSW-05-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.5	
IPSW-05-071602FT	7/17/2002	7/19/2002	7/22/2002	ILM04.1		0.1	
IPSW-05-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.7	
IPSW-05-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		24.2	
IPSW-05-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		2.9	
IPSW-05-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.7	
IPSW-05-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		152.1	
IPSW-05-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		2.6	
IPSW-05-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.4	
IPSW-05-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.7	
IPSW-05-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		57.7	
IPSW-05-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.6	
IPSW-05-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.3	
IPSW-05-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-05-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-05-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-05-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		11.2	
IPSW-05-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-05-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-05-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-05-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		8.7	
IPSW-05-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-05-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		6	
IPSW-05-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.5	
IPSW-05-072502	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.1	
IPSW-05-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-05-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		24.2	
IPSW-05-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.9	
IPSW-05-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-05-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		152.1	
IPSW-05-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.6	
IPSW-05-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-05-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-05-072502	7/27/2002		7/29/2002	EPA 160.2	1		1
IPSW-05-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		57.7	
IPSW-05-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.6	
IPSW-05-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.3	
IPSW-05-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-05-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-05-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-05-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		11.2	
IPSW-05-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-05-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-05-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-05-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		8.7	
IPSW-05-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-05-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		6	
IPSW-05-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.5	
IPSW-05-072502FT	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.1	
IPSW-05-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-05-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		24.2	
IPSW-05-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.9	
IPSW-05-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-05-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		152.1	
IPSW-05-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.6	
IPSW-05-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-05-072502FT	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-05-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		57.7	
IPSW-05-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		1.6	
IPSW-05-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		1.3	
IPSW-05-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-05-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-05-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-05-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		11.2	
IPSW-05-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.6	
IPSW-05-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.4	
IPSW-05-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.6	
IPSW-05-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		8.7	
IPSW-05-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-05-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		6	
IPSW-05-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.5	
IPSW-05-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.1	
IPSW-05-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-05-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		24.2	
IPSW-05-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		2.9	
IPSW-05-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-05-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		152.1	
IPSW-05-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		2.6	
IPSW-05-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.4	
IPSW-05-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-05-080602	8/7/2002		8/8/2002	EPA 160.2	2		2
IPSW-05-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		57.7	
IPSW-05-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		1.6	
IPSW-05-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		1.3	
IPSW-05-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-05-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-05-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-05-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		11.2	
IPSW-05-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.6	
IPSW-05-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.4	
IPSW-05-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.6	
IPSW-05-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		8.7	
IPSW-05-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-05-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		6	
IPSW-05-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.5	
IPSW-05-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.1	
IPSW-05-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-05-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		24.2	
IPSW-05-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		2.9	
IPSW-05-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-05-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		152.1	
IPSW-05-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		2.6	
IPSW-05-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.4	
IPSW-05-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-05-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		43.6	
IPSW-05-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.7	
IPSW-05-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.2	
IPSW-05-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.2	
IPSW-05-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.4	
IPSW-05-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.4	
IPSW-05-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		16.6	
IPSW-05-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1	
IPSW-05-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.7	
IPSW-05-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.6	
IPSW-05-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		10.6	
IPSW-05-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.8	
IPSW-05-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		13.4	
IPSW-05-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.2	
IPSW-05-082301	8/24/2001	8/30/2001	8/30/2001	ILM04.1		0.1	
IPSW-05-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.4	
IPSW-05-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		36.2	
IPSW-05-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		2.8	
IPSW-05-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.5	
IPSW-05-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		333.5	
IPSW-05-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		4.1	
IPSW-05-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.6	
IPSW-05-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.7	
IPSW-05-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		43.6	
IPSW-05-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.7	
IPSW-05-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.2	
IPSW-05-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.2	
IPSW-05-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.4	
IPSW-05-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.4	
IPSW-05-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		16.6	
IPSW-05-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1	
IPSW-05-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.7	
IPSW-05-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.6	
IPSW-05-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		10.6	
IPSW-05-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.8	
IPSW-05-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		13.4	
IPSW-05-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.2	
IPSW-05-082301FT	8/24/2001	8/30/2001	8/30/2001	ILM04.1		0.1	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-05-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.4	
IPSW-05-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		36.2	
IPSW-05-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		2.8	
IPSW-05-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.5	
IPSW-05-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		333.5	
IPSW-05-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		4.1	
IPSW-05-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.6	
IPSW-05-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.7	
IPSW-05-082301TS	8/24/2001		8/27/2001		0		
IPSW-05-083102	9/5/2002	9/24/2002	9/24/2002	ILM04.1		7.6	
IPSW-05-083102	9/5/2002	9/24/2002	9/24/2002	ILM04.1		1.7	
IPSW-05-083102	9/5/2002	9/24/2002	9/24/2002	ILM04.1		2.5	
IPSW-05-083102	9/5/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-05-083102	9/5/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-05-083102	9/5/2002	9/24/2002	9/24/2002	ILM04.1		0.4	
IPSW-05-083102	9/5/2002	9/24/2002	9/24/2002	ILM04.1		10.2	
IPSW-05-083102	9/5/2002	9/24/2002	9/24/2002	ILM04.1		0.4	
IPSW-05-083102	9/5/2002	9/24/2002	9/24/2002	ILM04.1		0.4	
IPSW-05-083102	9/5/2002	9/24/2002	9/24/2002	ILM04.1		0.8	
IPSW-05-083102	9/5/2002	9/24/2002	9/24/2002	ILM04.1		8.6	
IPSW-05-083102	9/5/2002	9/24/2002	9/24/2002	ILM04.1		1.3	
IPSW-05-083102	9/5/2002	9/24/2002	9/24/2002	ILM04.1		5.6	
IPSW-05-083102	9/5/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-05-083102	9/5/2002	9/24/2002	9/24/2002	ILM04.1		0.1	
IPSW-05-083102	9/5/2002	9/24/2002	9/24/2002	ILM04.1		0.6	
IPSW-05-083102	9/5/2002	9/24/2002	9/24/2002	ILM04.1		67.1	
IPSW-05-083102	9/5/2002	9/24/2002	9/24/2002	ILM04.1		1.7	
IPSW-05-083102	9/5/2002	9/24/2002	9/24/2002	ILM04.1		0.5	
IPSW-05-083102	9/5/2002	9/24/2002	9/24/2002	ILM04.1		70.3	
IPSW-05-083102	9/5/2002	9/24/2002	9/24/2002	ILM04.1		4.2	
IPSW-05-083102	9/5/2002	9/24/2002	9/24/2002	ILM04.1		0.3	
IPSW-05-083102	9/5/2002	9/24/2002	9/24/2002	ILM04.1		1.8	
IPSW-05-083102	9/5/2002		9/6/2002	EPA 160.2	1		1
IPSW-05-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		7.6	
IPSW-05-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		1.7	
IPSW-05-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		2.5	
IPSW-05-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-05-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-05-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-05-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		10.2	
IPSW-05-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-05-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-05-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.8	
IPSW-05-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		8.6	
IPSW-05-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		1.3	
IPSW-05-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		5.6	
IPSW-05-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-05-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.1	
IPSW-05-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.6	
IPSW-05-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		67.1	
IPSW-05-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		1.7	
IPSW-05-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.5	
IPSW-05-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		70.3	
IPSW-05-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		4.2	
IPSW-05-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.3	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-05-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		1.8	
IPSW-05-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		57.7	
IPSW-05-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		1.6	
IPSW-05-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		1.3	
IPSW-05-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-05-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-05-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-05-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		11.2	
IPSW-05-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.6	
IPSW-05-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-05-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.6	
IPSW-05-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		8.7	
IPSW-05-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-05-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		6	
IPSW-05-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.5	
IPSW-05-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.1	
IPSW-05-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-05-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		24.2	
IPSW-05-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		2.9	
IPSW-05-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-05-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		152.1	
IPSW-05-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		2.6	
IPSW-05-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-05-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-05-091002	9/11/2002		9/12/2002	EPA 160.2	2		2
IPSW-05-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		57.7	
IPSW-05-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		1.6	
IPSW-05-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		1.3	
IPSW-05-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-05-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-05-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-05-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		11.2	
IPSW-05-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.6	
IPSW-05-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-05-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.6	
IPSW-05-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		8.7	
IPSW-05-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-05-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		6	
IPSW-05-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.5	
IPSW-05-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.1	
IPSW-05-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-05-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		24.2	
IPSW-05-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		2.9	
IPSW-05-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-05-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		152.1	
IPSW-05-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		2.6	
IPSW-05-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-05-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-05-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		43.6	
IPSW-05-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.7	
IPSW-05-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.2	
IPSW-05-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.2	
IPSW-05-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.4	
IPSW-05-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.4	
IPSW-05-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		16.6	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-05-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1	
IPSW-05-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.7	
IPSW-05-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.6	
IPSW-05-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		10.6	
IPSW-05-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.8	
IPSW-05-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		13.4	
IPSW-05-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.2	
IPSW-05-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.1	
IPSW-05-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.4	
IPSW-05-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		36.2	
IPSW-05-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		2.8	
IPSW-05-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.5	
IPSW-05-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		333.5	
IPSW-05-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		4.1	
IPSW-05-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.6	
IPSW-05-091801	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.7	
IPSW-05-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		43.6	
IPSW-05-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.7	
IPSW-05-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.2	
IPSW-05-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.2	
IPSW-05-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.4	
IPSW-05-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.4	
IPSW-05-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		16.6	
IPSW-05-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1	
IPSW-05-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.7	
IPSW-05-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.6	
IPSW-05-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		10.6	
IPSW-05-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.8	
IPSW-05-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		13.4	
IPSW-05-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.2	
IPSW-05-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.1	
IPSW-05-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.4	
IPSW-05-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		36.2	
IPSW-05-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		2.8	
IPSW-05-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.5	
IPSW-05-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		333.5	
IPSW-05-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		4.1	
IPSW-05-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.6	
IPSW-05-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.7	
IPSW-05-091801TS	9/19/2001		9/21/2001	160.2	0		
IPSW-05-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		57.7	
IPSW-05-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		1.6	
IPSW-05-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		1.3	
IPSW-05-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.2	
IPSW-05-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.2	
IPSW-05-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.2	
IPSW-05-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		11.2	
IPSW-05-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.6	
IPSW-05-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.4	
IPSW-05-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.6	
IPSW-05-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		8.7	
IPSW-05-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-05-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		6	
IPSW-05-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.5	
IPSW-05-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.1	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-05-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-05-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		24.2	
IPSW-05-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		2.9	
IPSW-05-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-05-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		152.1	
IPSW-05-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		2.6	
IPSW-05-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.4	
IPSW-05-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-05-092502	9/27/2002		10/1/2002	EPA 160.2	1		1
IPSW-05-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		21.8	
IPSW-05-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		3.7	
IPSW-05-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		2.5	
IPSW-05-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		0.2	
IPSW-05-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		0.1	
IPSW-05-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		0.4	
IPSW-05-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		9.6	
IPSW-05-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		0.6	
IPSW-05-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		0.6	
IPSW-05-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		1.4	
IPSW-05-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		13.7	
IPSW-05-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		2.3	
IPSW-05-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		6.1	
IPSW-05-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		0.2	
IPSW-05-092502FT	9/27/2002	10/17/2002	10/21/2002	ILM04.1		0.1	
IPSW-05-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		1	
IPSW-05-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		118.5	
IPSW-05-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		3.2	
IPSW-05-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		0.7	
IPSW-05-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		248.7	
IPSW-05-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		5.1	
IPSW-05-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		0.7	
IPSW-05-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		1	
IPSW-05-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		56.7	
IPSW-05-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-05-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-05-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-05-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-05-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-05-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		15	
IPSW-05-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-05-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-05-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.5	
IPSW-05-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.5	
IPSW-05-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-05-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.3	
IPSW-05-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-05-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-05-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1	
IPSW-05-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		40.1	
IPSW-05-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-05-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-05-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		304.4	
IPSW-05-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		2.4	
IPSW-05-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-05-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.1	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-05-101802	10/22/2002		10/24/2002	EPA 160.2	1		1
IPSW-05-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		56.7	
IPSW-05-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-05-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-05-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-05-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-05-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-05-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		15	
IPSW-05-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-05-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-05-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.5	
IPSW-05-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.5	
IPSW-05-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-05-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.3	
IPSW-05-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-05-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-05-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1	
IPSW-05-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		40.1	
IPSW-05-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-05-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-05-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		304.4	
IPSW-05-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		2.4	
IPSW-05-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-05-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.1	
IPSW-05-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		55	
IPSW-05-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		3.7	
IPSW-05-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		3	
IPSW-05-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		0.2	
IPSW-05-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		0.4	
IPSW-05-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		0.4	
IPSW-05-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		19.5	
IPSW-05-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		0.9	
IPSW-05-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		1	
IPSW-05-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		2	
IPSW-05-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		22.6	
IPSW-05-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		2.2	
IPSW-05-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		14.1	
IPSW-05-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		0.2	
IPSW-05-102201	10/24/2001	10/31/2001	11/2/2001	ILM04.1		0.1	
IPSW-05-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		1.5	
IPSW-05-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		27.8	
IPSW-05-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		4.8	
IPSW-05-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		1	
IPSW-05-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		328	
IPSW-05-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		5.2	
IPSW-05-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		0.9	
IPSW-05-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		1.1	
IPSW-05-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		55	
IPSW-05-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		3.7	
IPSW-05-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		3	
IPSW-05-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.2	
IPSW-05-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.4	
IPSW-05-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.4	
IPSW-05-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		19.5	
IPSW-05-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.9	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-05-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		1	
IPSW-05-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		2	
IPSW-05-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		22.6	
IPSW-05-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		2.2	
IPSW-05-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		14.1	
IPSW-05-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.2	
IPSW-05-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.1	
IPSW-05-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		1.5	
IPSW-05-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		27.8	
IPSW-05-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		4.8	
IPSW-05-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		1	
IPSW-05-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		328	
IPSW-05-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		5.2	
IPSW-05-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.9	
IPSW-05-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		1.1	
IPSW-05-102201TS	10/24/2001		10/29/2001	160.2	0		
IPSW-05-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		56.7	
IPSW-05-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.2	
IPSW-05-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		3	
IPSW-05-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.3	
IPSW-05-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.2	
IPSW-05-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.3	
IPSW-05-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		15	
IPSW-05-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.8	
IPSW-05-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.7	
IPSW-05-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.5	
IPSW-05-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		12.5	
IPSW-05-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.2	
IPSW-05-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		12.3	
IPSW-05-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.2	
IPSW-05-102502	10/26/2002	11/6/2002	11/7/2002	ILM04.1		0.1	
IPSW-05-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1	
IPSW-05-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		40.1	
IPSW-05-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		3	
IPSW-05-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.8	
IPSW-05-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		304.4	
IPSW-05-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		2.4	
IPSW-05-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.7	
IPSW-05-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.1	
IPSW-05-102502	10/26/2002		10/29/2002	EPA 160.2	1		1
IPSW-05-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		56.7	
IPSW-05-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.2	
IPSW-05-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		3	
IPSW-05-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.3	
IPSW-05-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.2	
IPSW-05-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.3	
IPSW-05-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		15	
IPSW-05-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.8	
IPSW-05-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.7	
IPSW-05-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.5	
IPSW-05-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		12.5	
IPSW-05-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.2	
IPSW-05-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		12.3	
IPSW-05-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.2	
IPSW-05-102502FT	10/26/2002	11/6/2002	11/7/2002	ILM04.1		0.1	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-05-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1	
IPSW-05-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		40.1	
IPSW-05-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		3	
IPSW-05-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.8	
IPSW-05-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		304.4	
IPSW-05-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		2.4	
IPSW-05-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.7	
IPSW-05-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.1	
IPSW-05-111901	11/21/2001	11/26/2001	11/28/2001	ILM04.1		55	
IPSW-05-111901	11/21/2001	11/26/2001	11/28/2001	ILM04.1		3.7	
IPSW-05-111901	11/21/2001	11/26/2001	11/28/2001	ILM04.1		3	
IPSW-05-111901	11/21/2001	11/26/2001	11/28/2001	ILM04.1		0.2	
IPSW-05-111901	11/21/2001	11/26/2001	11/28/2001	ILM04.1		0.4	
IPSW-05-111901	11/21/2001	11/26/2001	11/28/2001	ILM04.1		0.4	
IPSW-05-111901	11/21/2001	11/26/2001	11/28/2001	ILM04.1		19.5	
IPSW-05-111901	11/21/2001	11/26/2001	11/28/2001	ILM04.1		0.9	
IPSW-05-111901	11/21/2001	11/26/2001	11/28/2001	ILM04.1		1	
IPSW-05-111901	11/21/2001	11/26/2001	11/28/2001	ILM04.1		2	
IPSW-05-111901	11/21/2001	11/26/2001	11/28/2001	ILM04.1		22.6	
IPSW-05-111901	11/21/2001	11/26/2001	11/28/2001	ILM04.1		2.2	
IPSW-05-111901	11/21/2001	11/26/2001	11/28/2001	ILM04.1		14.1	
IPSW-05-111901	11/21/2001	11/26/2001	11/28/2001	ILM04.1		0.2	
IPSW-05-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.1	
IPSW-05-111901	11/21/2001	11/26/2001	11/28/2001	ILM04.1		1.5	
IPSW-05-111901	11/21/2001	11/26/2001	11/28/2001	ILM04.1		27.8	
IPSW-05-111901	11/21/2001	11/26/2001	11/28/2001	ILM04.1		4.8	
IPSW-05-111901	11/21/2001	11/26/2001	11/28/2001	ILM04.1		1	
IPSW-05-111901	11/21/2001	11/26/2001	11/28/2001	ILM04.1		328	
IPSW-05-111901	11/21/2001	11/26/2001	11/28/2001	ILM04.1		5.2	
IPSW-05-111901	11/21/2001	11/26/2001	11/28/2001	ILM04.1		0.9	
IPSW-05-111901	11/21/2001	11/26/2001	11/28/2001	ILM04.1		1.1	
IPSW-05-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		55	
IPSW-05-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		3.7	
IPSW-05-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		3	
IPSW-05-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		0.2	
IPSW-05-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		0.4	
IPSW-05-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		0.4	
IPSW-05-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		19.5	
IPSW-05-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		0.9	
IPSW-05-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		1	
IPSW-05-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		2	
IPSW-05-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		22.6	
IPSW-05-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		2.2	
IPSW-05-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		14.1	
IPSW-05-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		0.2	
IPSW-05-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.1	
IPSW-05-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		1.5	
IPSW-05-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		27.8	
IPSW-05-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		4.8	
IPSW-05-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		1	
IPSW-05-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		328	
IPSW-05-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		5.2	
IPSW-05-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		0.9	
IPSW-05-111901FT	11/21/2001	11/26/2001	11/29/2001	ILM04.1		1.1	
IPSW-05-111901TS	11/21/2001		11/26/2001		0		

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-05-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		55	
IPSW-05-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		3.7	
IPSW-05-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		3	
IPSW-05-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.2	
IPSW-05-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.4	
IPSW-05-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.4	
IPSW-05-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		19.5	
IPSW-05-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.9	
IPSW-05-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		1	
IPSW-05-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		2	
IPSW-05-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		22.6	
IPSW-05-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		2.2	
IPSW-05-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		14.1	
IPSW-05-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.2	
IPSW-05-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.1	
IPSW-05-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		1.5	
IPSW-05-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		27.8	
IPSW-05-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		4.8	
IPSW-05-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		1	
IPSW-05-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		328	
IPSW-05-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		5.2	
IPSW-05-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.9	
IPSW-05-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		1.1	
IPSW-05-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		55	
IPSW-05-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		3.7	
IPSW-05-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		3	
IPSW-05-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		0.2	
IPSW-05-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		0.4	
IPSW-05-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		0.4	
IPSW-05-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		19.5	
IPSW-05-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		0.9	
IPSW-05-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		1	
IPSW-05-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		2	
IPSW-05-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		22.6	
IPSW-05-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		2.2	
IPSW-05-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		14.1	
IPSW-05-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		0.2	
IPSW-05-121701FT	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.1	
IPSW-05-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		1.5	
IPSW-05-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		27.8	
IPSW-05-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		4.8	
IPSW-05-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		1	
IPSW-05-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		328	
IPSW-05-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		5.2	
IPSW-05-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		0.9	
IPSW-05-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		1.1	
IPSW-05-121701TS	12/19/2001		12/21/2001	160.2	0		
IPSW-06-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		55	
IPSW-06-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		3.7	
IPSW-06-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		3	
IPSW-06-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		0.2	
IPSW-06-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		0.4	
IPSW-06-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		0.4	
IPSW-06-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		19.5	
IPSW-06-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		0.9	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-06-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		1	
IPSW-06-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		2	
IPSW-06-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		22.6	
IPSW-06-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		2.2	
IPSW-06-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		14.1	
IPSW-06-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		0.2	
IPSW-06-010402	1/7/2002	1/9/2002	1/10/2002	ILM04.1		0.1	
IPSW-06-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		1.5	
IPSW-06-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		27.8	
IPSW-06-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		4.8	
IPSW-06-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		1	
IPSW-06-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		328	
IPSW-06-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		5.2	
IPSW-06-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		0.9	
IPSW-06-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		1.1	
IPSW-06-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		55	
IPSW-06-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		3.7	
IPSW-06-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		3	
IPSW-06-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		0.2	
IPSW-06-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		0.4	
IPSW-06-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		0.4	
IPSW-06-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		19.5	
IPSW-06-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		0.9	
IPSW-06-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		1	
IPSW-06-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		2	
IPSW-06-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		22.6	
IPSW-06-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		2.2	
IPSW-06-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		14.1	
IPSW-06-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		0.2	
IPSW-06-010402FT	1/5/2002	1/9/2002	1/10/2002	ILM04.1		0.1	
IPSW-06-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		1.5	
IPSW-06-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		27.8	
IPSW-06-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		4.8	
IPSW-06-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		1	
IPSW-06-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		328	
IPSW-06-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		5.2	
IPSW-06-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		0.9	
IPSW-06-010402FT	1/5/2002	1/9/2002	1/11/2002	ILM04.1		1.1	
IPSW-06-010402TS	1/5/2002		1/7/2002	160.2	0		
IPSW-06-021502	2/18/2002	2/21/2002	2/23/2002	ILM04.1		65.6	
IPSW-06-021502	2/18/2002	2/21/2002	2/23/2002	ILM04.1		4	
IPSW-06-021502	2/18/2002	2/21/2002	2/23/2002	ILM04.1		2.4	
IPSW-06-021502	2/18/2002	2/21/2002	2/23/2002	ILM04.1		0.2	
IPSW-06-021502	2/18/2002	2/21/2002	2/23/2002	ILM04.1		0.2	
IPSW-06-021502	2/18/2002	2/21/2002	2/23/2002	ILM04.1		0.3	
IPSW-06-021502	2/18/2002	2/21/2002	2/23/2002	ILM04.1		39.5	
IPSW-06-021502	2/18/2002	2/21/2002	2/23/2002	ILM04.1		0.6	
IPSW-06-021502	2/18/2002	2/21/2002	2/23/2002	ILM04.1		0.7	
IPSW-06-021502	2/18/2002	2/21/2002	2/23/2002	ILM04.1		4.3	
IPSW-06-021502	2/18/2002	2/21/2002	2/23/2002	ILM04.1		18	
IPSW-06-021502	2/18/2002	2/21/2002	2/23/2002	ILM04.1		1.8	
IPSW-06-021502	2/18/2002	2/21/2002	2/23/2002	ILM04.1		9.7	
IPSW-06-021502	2/18/2002	2/21/2002	2/23/2002	ILM04.1		0.3	
IPSW-06-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.1	
IPSW-06-021502	2/18/2002	2/21/2002	2/23/2002	ILM04.1		1.3	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-06-021502	2/18/2002	2/21/2002	2/23/2002	ILM04.1		183.7	
IPSW-06-021502	2/18/2002	2/21/2002	2/23/2002	ILM04.1		4.6	
IPSW-06-021502	2/18/2002	2/21/2002	2/23/2002	ILM04.1		0.9	
IPSW-06-021502	2/18/2002	2/21/2002	2/23/2002	ILM04.1		215.8	
IPSW-06-021502	2/18/2002	2/21/2002	2/23/2002	ILM04.1		6	
IPSW-06-021502	2/18/2002	2/21/2002	2/23/2002	ILM04.1		0.8	
IPSW-06-021502	2/18/2002	2/21/2002	2/23/2002	ILM04.1		2	
IPSW-06-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		65.6	
IPSW-06-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		4	
IPSW-06-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		2.4	
IPSW-06-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.2	
IPSW-06-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.2	
IPSW-06-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.3	
IPSW-06-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		39.5	
IPSW-06-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.6	
IPSW-06-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.7	
IPSW-06-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		4.3	
IPSW-06-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		18	
IPSW-06-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		1.8	
IPSW-06-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		9.7	
IPSW-06-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.3	
IPSW-06-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.1	
IPSW-06-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		1.3	
IPSW-06-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		183.7	
IPSW-06-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		4.6	
IPSW-06-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.9	
IPSW-06-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		215.8	
IPSW-06-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		6	
IPSW-06-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.8	
IPSW-06-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		2	
IPSW-06-021502TS			2/20/2002	EPA 160.2	0		
IPSW-06-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		44	
IPSW-06-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		1.5	
IPSW-06-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		1.7	
IPSW-06-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		0.8	
IPSW-06-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		0.3	
IPSW-06-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		0.3	
IPSW-06-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		34.5	
IPSW-06-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		0.9	
IPSW-06-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		2	
IPSW-06-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		1.8	
IPSW-06-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		23.8	
IPSW-06-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		1.6	
IPSW-06-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		26.7	
IPSW-06-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		0.3	
IPSW-06-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		0.1	
IPSW-06-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		1	
IPSW-06-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		24.9	
IPSW-06-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		1.9	
IPSW-06-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		0.5	
IPSW-06-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		262	
IPSW-06-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		3	
IPSW-06-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		1.7	
IPSW-06-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		4.6	
IPSW-06-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		44	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-06-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.5	
IPSW-06-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.7	
IPSW-06-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.8	
IPSW-06-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.3	
IPSW-06-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.3	
IPSW-06-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		34.5	
IPSW-06-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.9	
IPSW-06-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		2	
IPSW-06-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.8	
IPSW-06-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		23.8	
IPSW-06-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.6	
IPSW-06-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		26.7	
IPSW-06-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.3	
IPSW-06-031202FT	3/13/2002	3/18/2002	3/18/2002	ILM04.1		0.1	
IPSW-06-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1	
IPSW-06-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		24.9	
IPSW-06-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.9	
IPSW-06-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		0.5	
IPSW-06-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		262	
IPSW-06-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		3	
IPSW-06-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		1.7	
IPSW-06-031202FT	3/13/2002	3/18/2002	3/19/2002	ILM04.1		4.6	
IPSW-06-031202TS	3/13/2002		3/18/2002	160.2	0		
IPSW-06-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		19.6	
IPSW-06-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		2.2	
IPSW-06-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		2	
IPSW-06-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.2	
IPSW-06-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.2	
IPSW-06-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.4	
IPSW-06-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		19.4	
IPSW-06-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.5	
IPSW-06-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.7	
IPSW-06-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		1	
IPSW-06-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		9.5	
IPSW-06-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		1.1	
IPSW-06-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		6	
IPSW-06-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.3	
IPSW-06-041702	4/18/2002	4/25/2002	4/26/2002	ILM04.1		0.1	
IPSW-06-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.9	
IPSW-06-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		132.4	
IPSW-06-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		2.1	
IPSW-06-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.5	
IPSW-06-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		157.7	
IPSW-06-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		2.2	
IPSW-06-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.4	
IPSW-06-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		1.6	
IPSW-06-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		19.6	
IPSW-06-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		2.2	
IPSW-06-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		2	
IPSW-06-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.2	
IPSW-06-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.2	
IPSW-06-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.4	
IPSW-06-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		19.4	
IPSW-06-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.5	
IPSW-06-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-06-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		1	
IPSW-06-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		9.5	
IPSW-06-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		1.1	
IPSW-06-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		6	
IPSW-06-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.3	
IPSW-06-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.1	
IPSW-06-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.9	
IPSW-06-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		132.4	
IPSW-06-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		2.1	
IPSW-06-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.5	
IPSW-06-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		157.7	
IPSW-06-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		2.2	
IPSW-06-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		0.4	
IPSW-06-041702FT	4/18/2002	4/24/2002	4/25/2002	ILM04.1		1.6	
IPSW-06-041702TS	4/18/2002		4/19/2002	EPA 160.2	1		1
IPSW-06-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		19.6	
IPSW-06-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2.2	
IPSW-06-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2	
IPSW-06-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.2	
IPSW-06-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.2	
IPSW-06-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.4	
IPSW-06-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		19.4	
IPSW-06-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.5	
IPSW-06-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.7	
IPSW-06-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		1	
IPSW-06-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		9.5	
IPSW-06-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		1.1	
IPSW-06-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		6	
IPSW-06-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.3	
IPSW-06-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.2	
IPSW-06-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.9	
IPSW-06-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		132.4	
IPSW-06-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2.1	
IPSW-06-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.5	
IPSW-06-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		157.7	
IPSW-06-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2.2	
IPSW-06-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.4	
IPSW-06-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		1.6	
IPSW-06-042602	4/29/2002		4/30/2002	EPA 160.2	1		1
IPSW-06-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		19.6	
IPSW-06-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2.2	
IPSW-06-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2	
IPSW-06-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.2	
IPSW-06-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.2	
IPSW-06-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.4	
IPSW-06-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		19.4	
IPSW-06-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.5	
IPSW-06-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.7	
IPSW-06-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		1	
IPSW-06-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		9.5	
IPSW-06-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		1.1	
IPSW-06-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		6	
IPSW-06-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.3	
IPSW-06-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.2	
IPSW-06-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.9	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-06-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		132.4	
IPSW-06-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2.1	
IPSW-06-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.5	
IPSW-06-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		157.7	
IPSW-06-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2.2	
IPSW-06-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.4	
IPSW-06-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		1.6	
IPSW-06-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		19.6	
IPSW-06-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		2.2	
IPSW-06-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		2	
IPSW-06-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.2	
IPSW-06-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.2	
IPSW-06-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.4	
IPSW-06-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		19.4	
IPSW-06-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.5	
IPSW-06-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.7	
IPSW-06-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		1	
IPSW-06-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		9.5	
IPSW-06-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		1.1	
IPSW-06-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		6	
IPSW-06-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.3	
IPSW-06-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.2	
IPSW-06-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.9	
IPSW-06-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		132.4	
IPSW-06-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		2.1	
IPSW-06-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.5	
IPSW-06-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		157.7	
IPSW-06-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		2.2	
IPSW-06-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.4	
IPSW-06-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		1.6	
IPSW-06-050802	5/9/2002		5/13/2002	EPA 160.2	1		1
IPSW-06-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		19.6	
IPSW-06-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		2.2	
IPSW-06-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		2	
IPSW-06-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.2	
IPSW-06-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.2	
IPSW-06-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.4	
IPSW-06-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		19.4	
IPSW-06-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.5	
IPSW-06-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.7	
IPSW-06-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		1	
IPSW-06-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		9.5	
IPSW-06-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		1.1	
IPSW-06-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		6	
IPSW-06-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.3	
IPSW-06-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.2	
IPSW-06-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.9	
IPSW-06-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		132.4	
IPSW-06-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		2.1	
IPSW-06-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.5	
IPSW-06-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		157.7	
IPSW-06-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		2.2	
IPSW-06-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.4	
IPSW-06-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		1.6	
IPSW-06-051502		5/22/2002	5/22/2002	ILM04.0		19.6	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-06-051502		5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-06-051502		5/22/2002	5/22/2002	ILM04.0		2	
IPSW-06-051502		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-06-051502		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-06-051502		5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-06-051502		5/22/2002	5/22/2002	ILM04.0		19.4	
IPSW-06-051502		5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-06-051502		5/22/2002	5/22/2002	ILM04.0		0.7	
IPSW-06-051502		5/22/2002	5/22/2002	ILM04.0		1	
IPSW-06-051502		5/22/2002	5/22/2002	ILM04.0		9.5	
IPSW-06-051502		5/22/2002	5/22/2002	ILM04.0		1.1	
IPSW-06-051502		5/22/2002	5/22/2002	ILM04.0		6	
IPSW-06-051502		5/22/2002	5/22/2002	ILM04.0		0.3	
IPSW-06-051502		5/22/2002	5/22/2002	ILM04.0		0.2	
IPSW-06-051502		5/22/2002	5/22/2002	ILM04.0		0.9	
IPSW-06-051502		5/22/2002	5/22/2002	ILM04.0		132.4	
IPSW-06-051502		5/22/2002	5/22/2002	ILM04.0		2.1	
IPSW-06-051502		5/22/2002	5/22/2002	ILM04.0		0.5	
IPSW-06-051502		5/22/2002	5/22/2002	ILM04.0		157.7	
IPSW-06-051502		5/22/2002	5/22/2002	ILM04.0		2.2	
IPSW-06-051502		5/22/2002	5/22/2002	ILM04.0		0.4	
IPSW-06-051502		5/22/2002	5/22/2002	ILM04.0		1.6	
IPSW-06-051502	5/17/2002		5/21/2002	EPA 160.2	1		1
IPSW-06-051502FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		19.6	
IPSW-06-051502FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.2	
IPSW-06-051502FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2	
IPSW-06-051502FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.2	
IPSW-06-051502FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.2	
IPSW-06-051502FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.4	
IPSW-06-051502FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		19.4	
IPSW-06-051502FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.5	
IPSW-06-051502FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.7	
IPSW-06-051502FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1	
IPSW-06-051502FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		9.5	
IPSW-06-051502FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1.1	
IPSW-06-051502FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		6	
IPSW-06-051502FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.3	
IPSW-06-051502FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.1	
IPSW-06-051502FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.9	
IPSW-06-051502FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		132.4	
IPSW-06-051502FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.1	
IPSW-06-051502FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.5	
IPSW-06-051502FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		157.7	
IPSW-06-051502FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.2	
IPSW-06-051502FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.4	
IPSW-06-051502FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1.6	
IPSW-06-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		19.6	
IPSW-06-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2.2	
IPSW-06-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2	
IPSW-06-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.2	
IPSW-06-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.2	
IPSW-06-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.4	
IPSW-06-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		19.4	
IPSW-06-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.5	
IPSW-06-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-06-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		1	
IPSW-06-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		9.5	
IPSW-06-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		1.1	
IPSW-06-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		6	
IPSW-06-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.3	
IPSW-06-062002	6/21/2002	7/15/2002	7/15/2002	ILM04.1		0.1	
IPSW-06-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.9	
IPSW-06-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		132.4	
IPSW-06-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2.1	
IPSW-06-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.5	
IPSW-06-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		157.7	
IPSW-06-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2.2	
IPSW-06-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.4	
IPSW-06-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		1.6	
IPSW-06-062002	6/21/2002		6/25/2002	EPA 160.2	1		1
IPSW-06-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		19.6	
IPSW-06-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2.2	
IPSW-06-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2	
IPSW-06-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.2	
IPSW-06-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.2	
IPSW-06-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.4	
IPSW-06-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		19.4	
IPSW-06-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.5	
IPSW-06-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.7	
IPSW-06-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		1	
IPSW-06-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		9.5	
IPSW-06-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		1.1	
IPSW-06-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		6	
IPSW-06-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.3	
IPSW-06-062002FT	6/21/2002	7/15/2002	7/15/2002	ILM04.1		0.1	
IPSW-06-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.9	
IPSW-06-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		132.4	
IPSW-06-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2.1	
IPSW-06-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.5	
IPSW-06-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		157.7	
IPSW-06-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2.2	
IPSW-06-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.4	
IPSW-06-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		1.6	
IPSW-06-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		43.6	
IPSW-06-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1.7	
IPSW-06-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1.2	
IPSW-06-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.2	
IPSW-06-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.4	
IPSW-06-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.4	
IPSW-06-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		16.6	
IPSW-06-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1	
IPSW-06-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.7	
IPSW-06-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1.6	
IPSW-06-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		10.6	
IPSW-06-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1.8	
IPSW-06-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		13.4	
IPSW-06-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.2	
IPSW-06-071401	7/16/2001	8/3/2001	8/3/2001	ILM04.1		0.1	
IPSW-06-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1.4	
IPSW-06-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		36.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-06-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		2.8	
IPSW-06-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.5	
IPSW-06-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		333.5	
IPSW-06-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		4.1	
IPSW-06-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.6	
IPSW-06-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.7	
IPSW-06-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		43.6	
IPSW-06-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1.7	
IPSW-06-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1.2	
IPSW-06-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.2	
IPSW-06-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.4	
IPSW-06-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.4	
IPSW-06-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		16.6	
IPSW-06-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1	
IPSW-06-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.7	
IPSW-06-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1.6	
IPSW-06-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		10.6	
IPSW-06-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1.8	
IPSW-06-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		13.4	
IPSW-06-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.2	
IPSW-06-071401FT	7/16/2001	8/3/2001	8/3/2001	ILM04.1		0.1	
IPSW-06-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1.4	
IPSW-06-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		36.2	
IPSW-06-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		2.8	
IPSW-06-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.5	
IPSW-06-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		333.5	
IPSW-06-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		4.1	
IPSW-06-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.6	
IPSW-06-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.7	
IPSW-06-071401TS	7/16/2001		7/20/2001	160.2	0		
IPSW-06-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		57.7	
IPSW-06-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		1.6	
IPSW-06-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		1.3	
IPSW-06-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.2	
IPSW-06-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.2	
IPSW-06-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.2	
IPSW-06-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		11.2	
IPSW-06-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.6	
IPSW-06-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.4	
IPSW-06-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.6	
IPSW-06-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		8.7	
IPSW-06-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.7	
IPSW-06-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		6	
IPSW-06-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.5	
IPSW-06-071602	7/17/2002	7/19/2002	7/22/2002	ILM04.1		0.1	
IPSW-06-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.7	
IPSW-06-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		24.2	
IPSW-06-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		2.9	
IPSW-06-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.7	
IPSW-06-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		152.1	
IPSW-06-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		2.6	
IPSW-06-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.4	
IPSW-06-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.7	
IPSW-06-071602	7/17/2002		7/18/2002	EPA 160.2	1		1
IPSW-06-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		57.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-06-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		1.6	
IPSW-06-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		1.3	
IPSW-06-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.2	
IPSW-06-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.2	
IPSW-06-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.2	
IPSW-06-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		11.2	
IPSW-06-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.6	
IPSW-06-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.4	
IPSW-06-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.6	
IPSW-06-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		8.7	
IPSW-06-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.7	
IPSW-06-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		6	
IPSW-06-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.5	
IPSW-06-071602FT	7/17/2002	7/19/2002	7/22/2002	ILM04.1		0.1	
IPSW-06-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.7	
IPSW-06-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		24.2	
IPSW-06-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		2.9	
IPSW-06-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.7	
IPSW-06-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		152.1	
IPSW-06-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		2.6	
IPSW-06-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.4	
IPSW-06-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.7	
IPSW-06-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		57.7	
IPSW-06-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		1.6	
IPSW-06-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		1.3	
IPSW-06-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-06-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-06-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-06-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		11.2	
IPSW-06-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.6	
IPSW-06-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.4	
IPSW-06-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.6	
IPSW-06-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		8.7	
IPSW-06-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-06-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		6	
IPSW-06-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.5	
IPSW-06-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.1	
IPSW-06-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-06-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		24.2	
IPSW-06-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		2.9	
IPSW-06-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-06-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		152.1	
IPSW-06-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		2.6	
IPSW-06-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.4	
IPSW-06-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-06-072502	7/27/2002		7/29/2002	EPA 160.2	1		1
IPSW-06-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		57.7	
IPSW-06-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		1.6	
IPSW-06-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		1.3	
IPSW-06-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-06-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-06-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-06-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		11.2	
IPSW-06-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.6	
IPSW-06-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.4	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-06-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.6	
IPSW-06-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		8.7	
IPSW-06-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-06-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		6	
IPSW-06-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.5	
IPSW-06-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.1	
IPSW-06-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-06-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		24.2	
IPSW-06-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		2.9	
IPSW-06-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-06-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		152.1	
IPSW-06-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		2.6	
IPSW-06-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.4	
IPSW-06-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-06-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		57.7	
IPSW-06-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		1.6	
IPSW-06-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		1.3	
IPSW-06-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-06-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-06-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-06-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		11.2	
IPSW-06-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.6	
IPSW-06-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.4	
IPSW-06-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.6	
IPSW-06-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		8.7	
IPSW-06-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-06-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		6	
IPSW-06-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.5	
IPSW-06-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.1	
IPSW-06-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-06-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		24.2	
IPSW-06-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		2.9	
IPSW-06-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-06-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		152.1	
IPSW-06-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		2.6	
IPSW-06-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.4	
IPSW-06-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-06-080602	8/7/2002		8/8/2002	EPA 160.2	1		1
IPSW-06-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		57.7	
IPSW-06-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		1.6	
IPSW-06-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		1.3	
IPSW-06-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-06-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-06-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-06-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		11.2	
IPSW-06-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.6	
IPSW-06-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.4	
IPSW-06-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.6	
IPSW-06-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		8.7	
IPSW-06-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-06-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		6	
IPSW-06-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.5	
IPSW-06-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.1	
IPSW-06-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-06-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		24.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-06-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		2.9	
IPSW-06-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-06-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		152.1	
IPSW-06-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		2.6	
IPSW-06-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.4	
IPSW-06-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-06-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		43.6	
IPSW-06-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.7	
IPSW-06-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.2	
IPSW-06-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.2	
IPSW-06-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.4	
IPSW-06-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.4	
IPSW-06-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		16.6	
IPSW-06-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1	
IPSW-06-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.7	
IPSW-06-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.6	
IPSW-06-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		10.6	
IPSW-06-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.8	
IPSW-06-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		13.4	
IPSW-06-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.2	
IPSW-06-082301	8/24/2001	8/30/2001	8/30/2001	ILM04.1		0.1	
IPSW-06-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.4	
IPSW-06-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		36.2	
IPSW-06-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		2.8	
IPSW-06-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.5	
IPSW-06-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		333.5	
IPSW-06-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		4.1	
IPSW-06-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.6	
IPSW-06-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.7	
IPSW-06-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		43.6	
IPSW-06-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.7	
IPSW-06-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.2	
IPSW-06-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.2	
IPSW-06-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.4	
IPSW-06-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.4	
IPSW-06-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		16.6	
IPSW-06-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1	
IPSW-06-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.7	
IPSW-06-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.6	
IPSW-06-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		10.6	
IPSW-06-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.8	
IPSW-06-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		13.4	
IPSW-06-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.2	
IPSW-06-082301FT	8/24/2001	8/30/2001	8/30/2001	ILM04.1		0.1	
IPSW-06-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.4	
IPSW-06-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		36.2	
IPSW-06-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		2.8	
IPSW-06-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.5	
IPSW-06-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		333.5	
IPSW-06-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		4.1	
IPSW-06-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.6	
IPSW-06-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.7	
IPSW-06-082301TS	8/24/2001		8/27/2001		0		
IPSW-06-083102	9/5/2002	9/26/2002	9/27/2002	ILM04.1		7.6	
IPSW-06-083102	9/5/2002	9/26/2002	9/27/2002	ILM04.1		1.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-06-083102	9/5/2002	9/26/2002	9/27/2002	ILM04.1		2.5	
IPSW-06-083102	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-06-083102	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-06-083102	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-06-083102	9/5/2002	9/26/2002	9/27/2002	ILM04.1		10.2	
IPSW-06-083102	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-06-083102	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-06-083102	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.8	
IPSW-06-083102	9/5/2002	9/26/2002	9/27/2002	ILM04.1		8.6	
IPSW-06-083102	9/5/2002	9/26/2002	9/27/2002	ILM04.1		1.3	
IPSW-06-083102	9/5/2002	9/26/2002	9/27/2002	ILM04.1		5.6	
IPSW-06-083102	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-06-083102	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.1	
IPSW-06-083102	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.6	
IPSW-06-083102	9/5/2002	9/26/2002	9/27/2002	ILM04.1		67.1	
IPSW-06-083102	9/5/2002	9/26/2002	9/27/2002	ILM04.1		1.7	
IPSW-06-083102	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.5	
IPSW-06-083102	9/5/2002	9/26/2002	9/27/2002	ILM04.1		70.3	
IPSW-06-083102	9/5/2002	9/26/2002	9/27/2002	ILM04.1		4.2	
IPSW-06-083102	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.3	
IPSW-06-083102	9/5/2002	9/26/2002	9/27/2002	ILM04.1		1.8	
IPSW-06-083102	9/5/2002		9/6/2002	EPA 160.2	2		2
IPSW-06-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		7.6	
IPSW-06-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		1.7	
IPSW-06-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		2.5	
IPSW-06-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-06-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-06-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-06-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		10.2	
IPSW-06-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-06-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-06-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.8	
IPSW-06-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		8.6	
IPSW-06-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		1.3	
IPSW-06-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		5.6	
IPSW-06-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-06-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.1	
IPSW-06-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.6	
IPSW-06-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		67.1	
IPSW-06-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		1.7	
IPSW-06-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.5	
IPSW-06-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		70.3	
IPSW-06-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		4.2	
IPSW-06-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.3	
IPSW-06-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		1.8	
IPSW-06-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		57.7	
IPSW-06-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		1.6	
IPSW-06-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		1.3	
IPSW-06-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-06-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-06-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-06-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		11.2	
IPSW-06-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.6	
IPSW-06-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-06-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.6	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-06-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		8.7	
IPSW-06-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-06-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		6	
IPSW-06-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.5	
IPSW-06-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.1	
IPSW-06-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-06-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		24.2	
IPSW-06-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		2.9	
IPSW-06-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-06-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		152.1	
IPSW-06-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		2.6	
IPSW-06-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-06-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-06-091002	9/11/2002		9/12/2002	EPA 160.2	2		2
IPSW-06-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		57.7	
IPSW-06-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		1.6	
IPSW-06-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		1.3	
IPSW-06-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-06-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-06-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-06-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		11.2	
IPSW-06-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.6	
IPSW-06-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-06-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.6	
IPSW-06-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		8.7	
IPSW-06-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-06-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		6	
IPSW-06-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.5	
IPSW-06-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.1	
IPSW-06-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-06-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		24.2	
IPSW-06-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		2.9	
IPSW-06-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-06-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		152.1	
IPSW-06-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		2.6	
IPSW-06-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-06-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-06-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		43.6	
IPSW-06-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		1.7	
IPSW-06-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		1.2	
IPSW-06-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.2	
IPSW-06-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.4	
IPSW-06-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.4	
IPSW-06-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		16.6	
IPSW-06-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		1	
IPSW-06-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.7	
IPSW-06-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		1.6	
IPSW-06-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		10.6	
IPSW-06-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		1.8	
IPSW-06-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		13.4	
IPSW-06-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.2	
IPSW-06-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.1	
IPSW-06-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		1.4	
IPSW-06-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		36.2	
IPSW-06-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		2.8	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-06-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.5	
IPSW-06-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		333.5	
IPSW-06-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		4.1	
IPSW-06-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.6	
IPSW-06-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.7	
IPSW-06-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		43.6	
IPSW-06-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.7	
IPSW-06-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.2	
IPSW-06-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.2	
IPSW-06-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.4	
IPSW-06-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.4	
IPSW-06-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		16.6	
IPSW-06-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1	
IPSW-06-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.7	
IPSW-06-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.6	
IPSW-06-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		10.6	
IPSW-06-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.8	
IPSW-06-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		13.4	
IPSW-06-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.2	
IPSW-06-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.1	
IPSW-06-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		1.4	
IPSW-06-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		36.2	
IPSW-06-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		2.8	
IPSW-06-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.5	
IPSW-06-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		333.5	
IPSW-06-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		4.1	
IPSW-06-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.6	
IPSW-06-091801FT	9/19/2001	9/24/2001	9/24/2001	ILM04.1		0.7	
IPSW-06-091801TS	9/19/2001		9/21/2001	160.2	0		
IPSW-06-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		57.7	
IPSW-06-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		1.6	
IPSW-06-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		1.3	
IPSW-06-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.2	
IPSW-06-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.2	
IPSW-06-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.2	
IPSW-06-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		11.2	
IPSW-06-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.6	
IPSW-06-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.4	
IPSW-06-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.6	
IPSW-06-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		8.7	
IPSW-06-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.7	
IPSW-06-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		6	
IPSW-06-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.5	
IPSW-06-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.1	
IPSW-06-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.7	
IPSW-06-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		24.2	
IPSW-06-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		2.9	
IPSW-06-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.7	
IPSW-06-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		152.1	
IPSW-06-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		2.6	
IPSW-06-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.4	
IPSW-06-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.7	
IPSW-06-092502	9/27/2002		10/1/2002	EPA 160.2	1		1
IPSW-06-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		21.8	
IPSW-06-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		3.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-06-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		2.5	
IPSW-06-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		0.2	
IPSW-06-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		0.1	
IPSW-06-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		0.4	
IPSW-06-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		9.6	
IPSW-06-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		0.6	
IPSW-06-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		0.6	
IPSW-06-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		1.4	
IPSW-06-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		13.7	
IPSW-06-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		2.3	
IPSW-06-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		6.1	
IPSW-06-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		0.2	
IPSW-06-092502FT	9/27/2002	10/17/2002	10/21/2002	ILM04.1		0.1	
IPSW-06-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		1	
IPSW-06-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		118.5	
IPSW-06-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		3.2	
IPSW-06-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		0.7	
IPSW-06-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		248.7	
IPSW-06-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		5.1	
IPSW-06-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		0.7	
IPSW-06-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		1	
IPSW-06-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		56.7	
IPSW-06-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-06-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-06-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-06-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-06-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-06-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		15	
IPSW-06-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-06-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-06-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.5	
IPSW-06-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.5	
IPSW-06-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-06-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.3	
IPSW-06-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-06-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-06-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1	
IPSW-06-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		40.1	
IPSW-06-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-06-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-06-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		304.4	
IPSW-06-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		2.4	
IPSW-06-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-06-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.1	
IPSW-06-101802	10/22/2002		10/24/2002	EPA 160.2	1		1
IPSW-06-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		56.7	
IPSW-06-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-06-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-06-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-06-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-06-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-06-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		15	
IPSW-06-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-06-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-06-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.5	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-06-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.5	
IPSW-06-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-06-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.3	
IPSW-06-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-06-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-06-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1	
IPSW-06-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		40.1	
IPSW-06-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-06-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-06-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		304.4	
IPSW-06-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		2.4	
IPSW-06-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-06-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.1	
IPSW-06-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		55	
IPSW-06-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		3.7	
IPSW-06-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		3	
IPSW-06-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		0.2	
IPSW-06-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		0.4	
IPSW-06-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		0.4	
IPSW-06-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		19.5	
IPSW-06-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		0.9	
IPSW-06-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		1	
IPSW-06-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		2	
IPSW-06-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		22.6	
IPSW-06-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		2.2	
IPSW-06-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		14.1	
IPSW-06-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		0.2	
IPSW-06-102201	10/24/2001	10/31/2001	11/2/2001	ILM04.1		0.1	
IPSW-06-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		1.5	
IPSW-06-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		27.8	
IPSW-06-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		4.8	
IPSW-06-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		1	
IPSW-06-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		328	
IPSW-06-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		5.2	
IPSW-06-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		0.9	
IPSW-06-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		1.1	
IPSW-06-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		55	
IPSW-06-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		3.7	
IPSW-06-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		3	
IPSW-06-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.2	
IPSW-06-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.4	
IPSW-06-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.4	
IPSW-06-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		19.5	
IPSW-06-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.9	
IPSW-06-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		1	
IPSW-06-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		2	
IPSW-06-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		22.6	
IPSW-06-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		2.2	
IPSW-06-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		14.1	
IPSW-06-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.2	
IPSW-06-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.1	
IPSW-06-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		1.5	
IPSW-06-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		27.8	
IPSW-06-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		4.8	
IPSW-06-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		1	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-06-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		328	
IPSW-06-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		5.2	
IPSW-06-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.9	
IPSW-06-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		1.1	
IPSW-06-102201TS	10/24/2001		10/29/2001	160.2	0		
IPSW-06-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		56.7	
IPSW-06-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.2	
IPSW-06-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		3	
IPSW-06-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.3	
IPSW-06-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.2	
IPSW-06-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.3	
IPSW-06-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		15	
IPSW-06-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.8	
IPSW-06-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.7	
IPSW-06-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.5	
IPSW-06-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		12.5	
IPSW-06-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.2	
IPSW-06-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		12.3	
IPSW-06-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.2	
IPSW-06-102502	10/26/2002	11/6/2002	11/7/2002	ILM04.1		0.1	
IPSW-06-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1	
IPSW-06-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		40.1	
IPSW-06-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		3	
IPSW-06-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.8	
IPSW-06-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		304.4	
IPSW-06-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		2.4	
IPSW-06-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.7	
IPSW-06-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.1	
IPSW-06-102502	10/26/2002		10/29/2002	EPA 160.2	2		2
IPSW-06-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		56.7	
IPSW-06-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.2	
IPSW-06-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		3	
IPSW-06-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.3	
IPSW-06-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.2	
IPSW-06-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.3	
IPSW-06-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		15	
IPSW-06-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.8	
IPSW-06-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.7	
IPSW-06-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.5	
IPSW-06-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		12.5	
IPSW-06-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.2	
IPSW-06-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		12.3	
IPSW-06-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.2	
IPSW-06-102502FT	10/26/2002	11/6/2002	11/7/2002	ILM04.1		0.1	
IPSW-06-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1	
IPSW-06-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		40.1	
IPSW-06-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		3	
IPSW-06-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.8	
IPSW-06-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		304.4	
IPSW-06-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		2.4	
IPSW-06-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.7	
IPSW-06-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.1	
IPSW-06-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		55	
IPSW-06-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		3.7	
IPSW-06-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		3	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-06-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.2	
IPSW-06-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.4	
IPSW-06-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.4	
IPSW-06-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		19.5	
IPSW-06-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.9	
IPSW-06-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		1	
IPSW-06-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		2	
IPSW-06-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		22.6	
IPSW-06-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		2.2	
IPSW-06-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		14.1	
IPSW-06-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.2	
IPSW-06-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.1	
IPSW-06-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		1.5	
IPSW-06-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		27.8	
IPSW-06-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		4.8	
IPSW-06-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		1	
IPSW-06-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		328	
IPSW-06-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		5.2	
IPSW-06-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.9	
IPSW-06-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		1.1	
IPSW-06-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		55	
IPSW-06-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		3.7	
IPSW-06-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		3	
IPSW-06-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.2	
IPSW-06-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.4	
IPSW-06-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.4	
IPSW-06-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		19.5	
IPSW-06-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.9	
IPSW-06-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		1	
IPSW-06-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		2	
IPSW-06-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		22.6	
IPSW-06-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		2.2	
IPSW-06-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		14.1	
IPSW-06-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.2	
IPSW-06-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.1	
IPSW-06-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		1.5	
IPSW-06-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		27.8	
IPSW-06-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		4.8	
IPSW-06-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		1	
IPSW-06-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		328	
IPSW-06-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		5.2	
IPSW-06-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.9	
IPSW-06-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		1.1	
IPSW-06-111901TS	11/21/2001		11/26/2001		0		
IPSW-06-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		55	
IPSW-06-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		3.7	
IPSW-06-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		3	
IPSW-06-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.2	
IPSW-06-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.4	
IPSW-06-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.4	
IPSW-06-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		19.5	
IPSW-06-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.9	
IPSW-06-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		1	
IPSW-06-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		2	
IPSW-06-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		22.6	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-06-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		2.2	
IPSW-06-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		14.1	
IPSW-06-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.2	
IPSW-06-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.1	
IPSW-06-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		1.5	
IPSW-06-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		27.8	
IPSW-06-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		4.8	
IPSW-06-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		1	
IPSW-06-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		328	
IPSW-06-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		5.2	
IPSW-06-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.9	
IPSW-06-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		1.1	
IPSW-06-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		55	
IPSW-06-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		3.7	
IPSW-06-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		3	
IPSW-06-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		0.2	
IPSW-06-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		0.4	
IPSW-06-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		0.4	
IPSW-06-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		19.5	
IPSW-06-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		0.9	
IPSW-06-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		1	
IPSW-06-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		2	
IPSW-06-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		22.6	
IPSW-06-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		2.2	
IPSW-06-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		14.1	
IPSW-06-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		0.2	
IPSW-06-121701FT	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.1	
IPSW-06-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		1.5	
IPSW-06-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		27.8	
IPSW-06-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		4.8	
IPSW-06-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		1	
IPSW-06-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		328	
IPSW-06-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		5.2	
IPSW-06-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		0.9	
IPSW-06-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		1.1	
IPSW-06-121701TS	12/19/2001		12/21/2001	160.2	0		
IPSW-07-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		55	
IPSW-07-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		3.7	
IPSW-07-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		3	
IPSW-07-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		0.2	
IPSW-07-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		0.4	
IPSW-07-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		0.4	
IPSW-07-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		19.5	
IPSW-07-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		0.9	
IPSW-07-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		1	
IPSW-07-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		2	
IPSW-07-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		22.6	
IPSW-07-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		2.2	
IPSW-07-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		14.1	
IPSW-07-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		0.2	
IPSW-07-010402	1/7/2002	1/9/2002	1/10/2002	ILM04.1		0.1	
IPSW-07-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		1.5	
IPSW-07-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		27.8	
IPSW-07-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		4.8	
IPSW-07-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		1	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-07-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		328	
IPSW-07-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		5.2	
IPSW-07-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		0.9	
IPSW-07-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		1.1	
IPSW-07-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		55	
IPSW-07-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		3.7	
IPSW-07-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		3	
IPSW-07-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		0.2	
IPSW-07-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		0.4	
IPSW-07-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		0.4	
IPSW-07-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		19.5	
IPSW-07-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		0.9	
IPSW-07-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		1	
IPSW-07-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		2	
IPSW-07-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		22.6	
IPSW-07-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		2.2	
IPSW-07-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		14.1	
IPSW-07-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		0.2	
IPSW-07-010402FT	1/7/2002	1/9/2002	1/10/2002	ILM04.1		0.1	
IPSW-07-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		1.5	
IPSW-07-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		27.8	
IPSW-07-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		4.8	
IPSW-07-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		1	
IPSW-07-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		328	
IPSW-07-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		5.2	
IPSW-07-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		0.9	
IPSW-07-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		1.1	
IPSW-07-010402TS	1/7/2002		1/7/2002	160.2	0		
IPSW-07-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		65.6	
IPSW-07-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		4	
IPSW-07-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		2.4	
IPSW-07-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.2	
IPSW-07-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.2	
IPSW-07-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.3	
IPSW-07-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		39.5	
IPSW-07-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.6	
IPSW-07-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.7	
IPSW-07-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		4.3	
IPSW-07-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		18	
IPSW-07-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		1.8	
IPSW-07-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		9.7	
IPSW-07-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.3	
IPSW-07-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.1	
IPSW-07-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		1.3	
IPSW-07-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		183.7	
IPSW-07-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		4.6	
IPSW-07-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.9	
IPSW-07-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		215.8	
IPSW-07-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		6	
IPSW-07-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.8	
IPSW-07-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		2	
IPSW-07-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		65.6	
IPSW-07-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		4	
IPSW-07-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		2.4	
IPSW-07-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-07-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.2	
IPSW-07-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.3	
IPSW-07-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		39.5	
IPSW-07-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.6	
IPSW-07-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.7	
IPSW-07-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		4.3	
IPSW-07-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		18	
IPSW-07-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		1.8	
IPSW-07-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		9.7	
IPSW-07-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.3	
IPSW-07-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.1	
IPSW-07-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		1.3	
IPSW-07-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		183.7	
IPSW-07-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		4.6	
IPSW-07-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.9	
IPSW-07-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		215.8	
IPSW-07-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		6	
IPSW-07-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.8	
IPSW-07-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		2	
IPSW-07-021502TS			2/20/2002	EPA 160.2	0		
IPSW-07-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		44	
IPSW-07-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		1.5	
IPSW-07-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		1.7	
IPSW-07-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		0.8	
IPSW-07-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		0.3	
IPSW-07-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		0.3	
IPSW-07-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		34.5	
IPSW-07-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		0.9	
IPSW-07-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		2	
IPSW-07-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		1.8	
IPSW-07-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		23.8	
IPSW-07-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		1.6	
IPSW-07-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		26.7	
IPSW-07-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		0.3	
IPSW-07-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		0.1	
IPSW-07-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		1	
IPSW-07-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		24.9	
IPSW-07-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		1.9	
IPSW-07-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		0.5	
IPSW-07-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		262	
IPSW-07-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		3	
IPSW-07-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		1.7	
IPSW-07-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		4.6	
IPSW-07-031202FT	3/13/2002	3/20/2002	3/21/2002	ILM04.1		44	
IPSW-07-031202FT	3/13/2002	3/20/2002	3/21/2002	ILM04.1		1.5	
IPSW-07-031202FT	3/13/2002	3/20/2002	3/21/2002	ILM04.1		1.7	
IPSW-07-031202FT	3/13/2002	3/20/2002	3/21/2002	ILM04.1		0.8	
IPSW-07-031202FT	3/13/2002	3/20/2002	3/21/2002	ILM04.1		0.3	
IPSW-07-031202FT	3/13/2002	3/20/2002	3/21/2002	ILM04.1		0.3	
IPSW-07-031202FT	3/13/2002	3/20/2002	3/21/2002	ILM04.1		34.5	
IPSW-07-031202FT	3/13/2002	3/20/2002	3/21/2002	ILM04.1		0.9	
IPSW-07-031202FT	3/13/2002	3/20/2002	3/21/2002	ILM04.1		2	
IPSW-07-031202FT	3/13/2002	3/20/2002	3/21/2002	ILM04.1		1.8	
IPSW-07-031202FT	3/13/2002	3/20/2002	3/21/2002	ILM04.1		23.8	
IPSW-07-031202FT	3/13/2002	3/20/2002	3/21/2002	ILM04.1		1.6	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-07-031202FT	3/13/2002	3/20/2002	3/21/2002	ILM04.1		26.7	
IPSW-07-031202FT	3/13/2002	3/20/2002	3/21/2002	ILM04.1		0.3	
IPSW-07-031202FT	3/13/2002	3/20/2002	3/21/2002	ILM04.1		0.1	
IPSW-07-031202FT	3/13/2002	3/20/2002	3/21/2002	ILM04.1		1	
IPSW-07-031202FT	3/13/2002	3/20/2002	3/21/2002	ILM04.1		24.9	
IPSW-07-031202FT	3/13/2002	3/20/2002	3/21/2002	ILM04.1		1.9	
IPSW-07-031202FT	3/13/2002	3/20/2002	3/21/2002	ILM04.1		0.5	
IPSW-07-031202FT	3/13/2002	3/20/2002	3/21/2002	ILM04.1		262	
IPSW-07-031202FT	3/13/2002	3/20/2002	3/21/2002	ILM04.1		3	
IPSW-07-031202FT	3/13/2002	3/20/2002	3/21/2002	ILM04.1		1.7	
IPSW-07-031202FT	3/13/2002	3/20/2002	3/21/2002	ILM04.1		4.6	
IPSW-07-031202TS	3/13/2002		3/18/2002	160.2	0		
IPSW-07-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		19.6	
IPSW-07-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		2.2	
IPSW-07-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		2	
IPSW-07-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.2	
IPSW-07-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.2	
IPSW-07-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.4	
IPSW-07-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		19.4	
IPSW-07-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.5	
IPSW-07-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.7	
IPSW-07-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		1	
IPSW-07-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		9.5	
IPSW-07-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		1.1	
IPSW-07-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		6	
IPSW-07-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.3	
IPSW-07-041702	4/18/2002	4/25/2002	4/26/2002	ILM04.1		0.1	
IPSW-07-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.9	
IPSW-07-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		132.4	
IPSW-07-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		2.1	
IPSW-07-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.5	
IPSW-07-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		157.7	
IPSW-07-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		2.2	
IPSW-07-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.4	
IPSW-07-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		1.6	
IPSW-07-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		19.6	
IPSW-07-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		2.2	
IPSW-07-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		2	
IPSW-07-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.2	
IPSW-07-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.2	
IPSW-07-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.4	
IPSW-07-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		19.4	
IPSW-07-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.5	
IPSW-07-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.7	
IPSW-07-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		1	
IPSW-07-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		9.5	
IPSW-07-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		1.1	
IPSW-07-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		6	
IPSW-07-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.3	
IPSW-07-041702FT	4/18/2002	4/25/2002	4/26/2002	ILM04.1		0.1	
IPSW-07-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.9	
IPSW-07-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		132.4	
IPSW-07-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		2.1	
IPSW-07-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.5	
IPSW-07-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		157.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-07-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		2.2	
IPSW-07-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.4	
IPSW-07-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		1.6	
IPSW-07-041702TS	4/18/2002		4/19/2002	EPA 160.2	1		1
IPSW-07-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		19.6	
IPSW-07-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2.2	
IPSW-07-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2	
IPSW-07-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.2	
IPSW-07-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.2	
IPSW-07-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.4	
IPSW-07-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		19.4	
IPSW-07-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.5	
IPSW-07-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.7	
IPSW-07-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		1	
IPSW-07-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		9.5	
IPSW-07-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		1.1	
IPSW-07-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		6	
IPSW-07-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.3	
IPSW-07-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.2	
IPSW-07-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.9	
IPSW-07-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		132.4	
IPSW-07-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2.1	
IPSW-07-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.5	
IPSW-07-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		157.7	
IPSW-07-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2.2	
IPSW-07-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.4	
IPSW-07-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		1.6	
IPSW-07-042602	4/29/2002		4/30/2002	EPA 160.2	1		1
IPSW-07-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		19.6	
IPSW-07-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2.2	
IPSW-07-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2	
IPSW-07-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.2	
IPSW-07-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.2	
IPSW-07-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.4	
IPSW-07-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		19.4	
IPSW-07-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.5	
IPSW-07-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.7	
IPSW-07-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		1	
IPSW-07-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		9.5	
IPSW-07-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		1.1	
IPSW-07-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		6	
IPSW-07-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.3	
IPSW-07-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.2	
IPSW-07-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.9	
IPSW-07-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		132.4	
IPSW-07-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2.1	
IPSW-07-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.5	
IPSW-07-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		157.7	
IPSW-07-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2.2	
IPSW-07-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.4	
IPSW-07-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		1.6	
IPSW-07-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		19.6	
IPSW-07-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		2.2	
IPSW-07-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		2	
IPSW-07-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-07-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.2	
IPSW-07-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.4	
IPSW-07-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		19.4	
IPSW-07-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.5	
IPSW-07-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.7	
IPSW-07-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		1	
IPSW-07-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		9.5	
IPSW-07-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		1.1	
IPSW-07-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		6	
IPSW-07-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.3	
IPSW-07-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.2	
IPSW-07-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.9	
IPSW-07-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		132.4	
IPSW-07-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		2.1	
IPSW-07-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.5	
IPSW-07-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		157.7	
IPSW-07-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		2.2	
IPSW-07-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.4	
IPSW-07-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		1.6	
IPSW-07-050802	5/9/2002		5/13/2002	EPA 160.2	1		1
IPSW-07-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		19.6	
IPSW-07-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		2.2	
IPSW-07-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		2	
IPSW-07-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.2	
IPSW-07-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.2	
IPSW-07-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.4	
IPSW-07-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		19.4	
IPSW-07-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.5	
IPSW-07-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.7	
IPSW-07-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		1	
IPSW-07-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		9.5	
IPSW-07-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		1.1	
IPSW-07-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		6	
IPSW-07-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.3	
IPSW-07-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.2	
IPSW-07-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.9	
IPSW-07-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		132.4	
IPSW-07-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		2.1	
IPSW-07-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.5	
IPSW-07-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		157.7	
IPSW-07-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		2.2	
IPSW-07-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.4	
IPSW-07-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		1.6	
IPSW-07-051502	5/18/2002	5/21/2002	5/21/2002	ILM04.1		19.6	
IPSW-07-051502	5/18/2002	5/21/2002	5/21/2002	ILM04.1		2.2	
IPSW-07-051502	5/18/2002	5/21/2002	5/21/2002	ILM04.1		2	
IPSW-07-051502	5/18/2002	5/21/2002	5/21/2002	ILM04.1		0.2	
IPSW-07-051502	5/18/2002	5/21/2002	5/21/2002	ILM04.1		0.2	
IPSW-07-051502	5/18/2002	5/21/2002	5/21/2002	ILM04.1		0.4	
IPSW-07-051502	5/18/2002	5/21/2002	5/21/2002	ILM04.1		19.4	
IPSW-07-051502	5/18/2002	5/21/2002	5/21/2002	ILM04.1		0.5	
IPSW-07-051502	5/18/2002	5/21/2002	5/21/2002	ILM04.1		0.7	
IPSW-07-051502	5/18/2002	5/21/2002	5/21/2002	ILM04.1		1	
IPSW-07-051502	5/18/2002	5/21/2002	5/21/2002	ILM04.1		9.5	
IPSW-07-051502	5/18/2002	5/21/2002	5/21/2002	ILM04.1		1.1	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-07-051502	5/18/2002	5/21/2002	5/21/2002	ILM04.1		6	
IPSW-07-051502	5/18/2002	5/21/2002	5/21/2002	ILM04.1		0.3	
IPSW-07-051502	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.1	
IPSW-07-051502	5/18/2002	5/21/2002	5/21/2002	ILM04.1		0.9	
IPSW-07-051502	5/18/2002	5/21/2002	5/21/2002	ILM04.1		132.4	
IPSW-07-051502	5/18/2002	5/21/2002	5/21/2002	ILM04.1		2.1	
IPSW-07-051502	5/18/2002	5/21/2002	5/21/2002	ILM04.1		0.5	
IPSW-07-051502	5/18/2002	5/21/2002	5/21/2002	ILM04.1		157.7	
IPSW-07-051502	5/18/2002	5/21/2002	5/21/2002	ILM04.1		2.2	
IPSW-07-051502	5/18/2002	5/21/2002	5/21/2002	ILM04.1		0.4	
IPSW-07-051502	5/18/2002	5/21/2002	5/21/2002	ILM04.1		1.6	
IPSW-07-051502	5/17/2002		5/21/2002	EPA 160.2	1		1
IPSW-07-051502FT	5/18/2002	5/21/2002	5/21/2002	ILM04.1		19.6	
IPSW-07-051502FT	5/18/2002	5/21/2002	5/21/2002	ILM04.1		2.2	
IPSW-07-051502FT	5/18/2002	5/21/2002	5/21/2002	ILM04.1		2	
IPSW-07-051502FT	5/18/2002	5/21/2002	5/21/2002	ILM04.1		0.2	
IPSW-07-051502FT	5/18/2002	5/21/2002	5/21/2002	ILM04.1		0.2	
IPSW-07-051502FT	5/18/2002	5/21/2002	5/21/2002	ILM04.1		0.4	
IPSW-07-051502FT	5/18/2002	5/21/2002	5/21/2002	ILM04.1		19.4	
IPSW-07-051502FT	5/18/2002	5/21/2002	5/21/2002	ILM04.1		0.5	
IPSW-07-051502FT	5/18/2002	5/21/2002	5/21/2002	ILM04.1		0.7	
IPSW-07-051502FT	5/18/2002	5/21/2002	5/21/2002	ILM04.1		1	
IPSW-07-051502FT	5/18/2002	5/21/2002	5/21/2002	ILM04.1		9.5	
IPSW-07-051502FT	5/18/2002	5/21/2002	5/21/2002	ILM04.1		1.1	
IPSW-07-051502FT	5/18/2002	5/21/2002	5/21/2002	ILM04.1		6	
IPSW-07-051502FT	5/18/2002	5/21/2002	5/21/2002	ILM04.1		0.3	
IPSW-07-051502FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.1	
IPSW-07-051502FT	5/18/2002	5/21/2002	5/21/2002	ILM04.1		0.9	
IPSW-07-051502FT	5/18/2002	5/21/2002	5/21/2002	ILM04.1		132.4	
IPSW-07-051502FT	5/18/2002	5/21/2002	5/21/2002	ILM04.1		2.1	
IPSW-07-051502FT	5/18/2002	5/21/2002	5/21/2002	ILM04.1		0.5	
IPSW-07-051502FT	5/18/2002	5/21/2002	5/21/2002	ILM04.1		157.7	
IPSW-07-051502FT	5/18/2002	5/21/2002	5/21/2002	ILM04.1		2.2	
IPSW-07-051502FT	5/18/2002	5/21/2002	5/21/2002	ILM04.1		0.4	
IPSW-07-051502FT	5/18/2002	5/21/2002	5/21/2002	ILM04.1		1.6	
IPSW-07-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		19.6	
IPSW-07-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2.2	
IPSW-07-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2	
IPSW-07-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.2	
IPSW-07-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.2	
IPSW-07-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.4	
IPSW-07-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		19.4	
IPSW-07-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.5	
IPSW-07-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.7	
IPSW-07-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		1	
IPSW-07-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		9.5	
IPSW-07-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		1.1	
IPSW-07-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		6	
IPSW-07-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.3	
IPSW-07-062002	6/21/2002	7/15/2002	7/15/2002	ILM04.1		0.1	
IPSW-07-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.9	
IPSW-07-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		132.4	
IPSW-07-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2.1	
IPSW-07-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.5	
IPSW-07-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		157.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-07-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2.2	
IPSW-07-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.4	
IPSW-07-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		1.6	
IPSW-07-062002	6/21/2002		6/25/2002	EPA 160.2	1		1
IPSW-07-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		19.6	
IPSW-07-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		2.2	
IPSW-07-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		2	
IPSW-07-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		0.2	
IPSW-07-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		0.2	
IPSW-07-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		0.4	
IPSW-07-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		19.4	
IPSW-07-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		0.5	
IPSW-07-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		0.7	
IPSW-07-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		1	
IPSW-07-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		9.5	
IPSW-07-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		1.1	
IPSW-07-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		6	
IPSW-07-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		0.3	
IPSW-07-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.1	
IPSW-07-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		0.9	
IPSW-07-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		132.4	
IPSW-07-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		2.1	
IPSW-07-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		0.5	
IPSW-07-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		157.7	
IPSW-07-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		2.2	
IPSW-07-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		0.4	
IPSW-07-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		1.6	
IPSW-07-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		43.6	
IPSW-07-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1.7	
IPSW-07-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1.2	
IPSW-07-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.2	
IPSW-07-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.4	
IPSW-07-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.4	
IPSW-07-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		16.6	
IPSW-07-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1	
IPSW-07-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.7	
IPSW-07-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1.6	
IPSW-07-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		10.6	
IPSW-07-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1.8	
IPSW-07-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		13.4	
IPSW-07-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.2	
IPSW-07-071401	7/16/2001	8/3/2001	8/3/2001	ILM04.1		0.1	
IPSW-07-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1.4	
IPSW-07-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		36.2	
IPSW-07-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		2.8	
IPSW-07-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.5	
IPSW-07-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		333.5	
IPSW-07-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		4.1	
IPSW-07-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.6	
IPSW-07-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.7	
IPSW-07-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		43.6	
IPSW-07-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1.7	
IPSW-07-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1.2	
IPSW-07-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.2	
IPSW-07-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.4	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-07-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.4	
IPSW-07-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		16.6	
IPSW-07-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1	
IPSW-07-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.7	
IPSW-07-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1.6	
IPSW-07-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		10.6	
IPSW-07-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1.8	
IPSW-07-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		13.4	
IPSW-07-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.2	
IPSW-07-071401FT	7/16/2001	8/3/2001	8/3/2001	ILM04.1		0.1	
IPSW-07-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1.4	
IPSW-07-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		36.2	
IPSW-07-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		2.8	
IPSW-07-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.5	
IPSW-07-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		333.5	
IPSW-07-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		4.1	
IPSW-07-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.6	
IPSW-07-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.7	
IPSW-07-071401TS	7/16/2001		7/20/2001	160.2	0		
IPSW-07-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		57.7	
IPSW-07-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		1.6	
IPSW-07-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		1.3	
IPSW-07-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.2	
IPSW-07-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.2	
IPSW-07-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.2	
IPSW-07-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		11.2	
IPSW-07-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.6	
IPSW-07-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.4	
IPSW-07-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.6	
IPSW-07-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		8.7	
IPSW-07-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.7	
IPSW-07-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		6	
IPSW-07-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.5	
IPSW-07-071602	7/17/2002	7/19/2002	7/22/2002	ILM04.1		0.1	
IPSW-07-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.7	
IPSW-07-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		24.2	
IPSW-07-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		2.9	
IPSW-07-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.7	
IPSW-07-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		152.1	
IPSW-07-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		2.6	
IPSW-07-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.4	
IPSW-07-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.7	
IPSW-07-071602	7/17/2002		7/18/2002	EPA 160.2	1		1
IPSW-07-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		57.7	
IPSW-07-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		1.6	
IPSW-07-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		1.3	
IPSW-07-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.2	
IPSW-07-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.2	
IPSW-07-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.2	
IPSW-07-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		11.2	
IPSW-07-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.6	
IPSW-07-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.4	
IPSW-07-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.6	
IPSW-07-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		8.7	
IPSW-07-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-07-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		6	
IPSW-07-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.5	
IPSW-07-071602FT	7/17/2002	7/19/2002	7/22/2002	ILM04.1		0.1	
IPSW-07-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.7	
IPSW-07-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		24.2	
IPSW-07-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		2.9	
IPSW-07-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.7	
IPSW-07-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		152.1	
IPSW-07-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		2.6	
IPSW-07-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.4	
IPSW-07-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.7	
IPSW-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		57.7	
IPSW-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		1.6	
IPSW-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		1.3	
IPSW-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		11.2	
IPSW-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.6	
IPSW-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.4	
IPSW-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.6	
IPSW-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		8.7	
IPSW-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		6	
IPSW-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.5	
IPSW-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.1	
IPSW-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		24.2	
IPSW-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		2.9	
IPSW-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		152.1	
IPSW-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		2.6	
IPSW-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.4	
IPSW-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-07-072502	7/27/2002		7/29/2002	EPA 160.2	1		1
IPSW-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		57.7	
IPSW-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		1.6	
IPSW-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		1.3	
IPSW-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		11.2	
IPSW-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.6	
IPSW-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.4	
IPSW-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.6	
IPSW-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		8.7	
IPSW-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		6	
IPSW-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.5	
IPSW-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.1	
IPSW-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		24.2	
IPSW-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		2.9	
IPSW-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		152.1	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		2.6	
IPSW-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.4	
IPSW-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-07-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		57.7	
IPSW-07-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		1.6	
IPSW-07-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		1.3	
IPSW-07-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-07-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-07-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-07-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		11.2	
IPSW-07-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.6	
IPSW-07-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.4	
IPSW-07-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.6	
IPSW-07-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		8.7	
IPSW-07-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-07-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		6	
IPSW-07-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.5	
IPSW-07-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.1	
IPSW-07-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-07-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		24.2	
IPSW-07-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		2.9	
IPSW-07-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-07-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		152.1	
IPSW-07-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		2.6	
IPSW-07-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.4	
IPSW-07-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-07-080602	8/7/2002		8/8/2002	EPA 160.2	1.33		1.33
IPSW-07-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		57.7	
IPSW-07-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		1.6	
IPSW-07-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		1.3	
IPSW-07-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-07-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-07-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-07-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		11.2	
IPSW-07-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.6	
IPSW-07-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.4	
IPSW-07-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.6	
IPSW-07-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		8.7	
IPSW-07-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-07-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		6	
IPSW-07-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.5	
IPSW-07-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.1	
IPSW-07-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-07-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		24.2	
IPSW-07-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		2.9	
IPSW-07-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-07-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		152.1	
IPSW-07-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		2.6	
IPSW-07-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.4	
IPSW-07-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-07-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		43.6	
IPSW-07-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.7	
IPSW-07-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.2	
IPSW-07-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.2	
IPSW-07-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.4	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-07-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.4	
IPSW-07-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		16.6	
IPSW-07-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1	
IPSW-07-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.7	
IPSW-07-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.6	
IPSW-07-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		10.6	
IPSW-07-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.8	
IPSW-07-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		13.4	
IPSW-07-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.2	
IPSW-07-082301	8/24/2001	8/30/2001	8/30/2001	ILM04.1		0.1	
IPSW-07-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.4	
IPSW-07-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		36.2	
IPSW-07-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		2.8	
IPSW-07-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.5	
IPSW-07-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		333.5	
IPSW-07-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		4.1	
IPSW-07-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.6	
IPSW-07-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.7	
IPSW-07-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		43.6	
IPSW-07-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.7	
IPSW-07-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.2	
IPSW-07-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.2	
IPSW-07-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.4	
IPSW-07-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.4	
IPSW-07-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		16.6	
IPSW-07-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1	
IPSW-07-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.7	
IPSW-07-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.6	
IPSW-07-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		10.6	
IPSW-07-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.8	
IPSW-07-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		13.4	
IPSW-07-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.2	
IPSW-07-082301FT	8/24/2001	8/30/2001	8/30/2001	ILM04.1		0.1	
IPSW-07-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.4	
IPSW-07-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		36.2	
IPSW-07-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		2.8	
IPSW-07-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.5	
IPSW-07-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		333.5	
IPSW-07-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		4.1	
IPSW-07-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.6	
IPSW-07-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.7	
IPSW-07-082301TS	8/24/2001		8/27/2001		0		
IPSW-07-083102	9/5/2002	9/26/2002	9/27/2002	ILM04.1		7.6	
IPSW-07-083102	9/5/2002	9/26/2002	9/27/2002	ILM04.1		1.7	
IPSW-07-083102	9/5/2002	9/26/2002	9/27/2002	ILM04.1		2.5	
IPSW-07-083102	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-07-083102	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-07-083102	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-07-083102	9/5/2002	9/26/2002	9/27/2002	ILM04.1		10.2	
IPSW-07-083102	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-07-083102	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-07-083102	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.8	
IPSW-07-083102	9/5/2002	9/26/2002	9/27/2002	ILM04.1		8.6	
IPSW-07-083102	9/5/2002	9/26/2002	9/27/2002	ILM04.1		1.3	
IPSW-07-083102	9/5/2002	9/26/2002	9/27/2002	ILM04.1		5.6	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-07-083102	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-07-083102	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.1	
IPSW-07-083102	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.6	
IPSW-07-083102	9/5/2002	9/26/2002	9/27/2002	ILM04.1		67.1	
IPSW-07-083102	9/5/2002	9/26/2002	9/27/2002	ILM04.1		1.7	
IPSW-07-083102	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.5	
IPSW-07-083102	9/5/2002	9/26/2002	9/27/2002	ILM04.1		70.3	
IPSW-07-083102	9/5/2002	9/26/2002	9/27/2002	ILM04.1		4.2	
IPSW-07-083102	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.3	
IPSW-07-083102	9/5/2002	9/26/2002	9/27/2002	ILM04.1		1.8	
IPSW-07-083102	9/5/2002		9/6/2002	EPA 160.2	2		2
IPSW-07-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		7.6	
IPSW-07-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		1.7	
IPSW-07-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		2.5	
IPSW-07-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-07-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-07-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-07-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		10.2	
IPSW-07-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-07-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-07-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.8	
IPSW-07-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		8.6	
IPSW-07-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		1.3	
IPSW-07-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		5.6	
IPSW-07-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-07-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.1	
IPSW-07-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.6	
IPSW-07-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		67.1	
IPSW-07-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		1.7	
IPSW-07-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.5	
IPSW-07-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		70.3	
IPSW-07-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		4.2	
IPSW-07-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		0.3	
IPSW-07-083102FT	9/5/2002	9/26/2002	9/27/2002	ILM04.1		1.8	
IPSW-07-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		57.7	
IPSW-07-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		1.6	
IPSW-07-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		1.3	
IPSW-07-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-07-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-07-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-07-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		11.2	
IPSW-07-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.6	
IPSW-07-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-07-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.6	
IPSW-07-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		8.7	
IPSW-07-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-07-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		6	
IPSW-07-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.5	
IPSW-07-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.1	
IPSW-07-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-07-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		24.2	
IPSW-07-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		2.9	
IPSW-07-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-07-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		152.1	
IPSW-07-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		2.6	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-07-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-07-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-07-091002	9/11/2002		9/12/2002	EPA 160.2	2		2
IPSW-07-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		57.7	
IPSW-07-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		1.6	
IPSW-07-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		1.3	
IPSW-07-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-07-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-07-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-07-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		11.2	
IPSW-07-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.6	
IPSW-07-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-07-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.6	
IPSW-07-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		8.7	
IPSW-07-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-07-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		6	
IPSW-07-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.5	
IPSW-07-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.1	
IPSW-07-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-07-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		24.2	
IPSW-07-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		2.9	
IPSW-07-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-07-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		152.1	
IPSW-07-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		2.6	
IPSW-07-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-07-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-07-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		43.6	
IPSW-07-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		1.7	
IPSW-07-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		1.2	
IPSW-07-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.2	
IPSW-07-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.4	
IPSW-07-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.4	
IPSW-07-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		16.6	
IPSW-07-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		1	
IPSW-07-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.7	
IPSW-07-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		1.6	
IPSW-07-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		10.6	
IPSW-07-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		1.8	
IPSW-07-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		13.4	
IPSW-07-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.2	
IPSW-07-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.1	
IPSW-07-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		1.4	
IPSW-07-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		36.2	
IPSW-07-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		2.8	
IPSW-07-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.5	
IPSW-07-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		333.5	
IPSW-07-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		4.1	
IPSW-07-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.6	
IPSW-07-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.7	
IPSW-07-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		43.6	
IPSW-07-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		1.7	
IPSW-07-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		1.2	
IPSW-07-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.2	
IPSW-07-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.4	
IPSW-07-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.4	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-07-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		16.6	
IPSW-07-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		1	
IPSW-07-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.7	
IPSW-07-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		1.6	
IPSW-07-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		10.6	
IPSW-07-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		1.8	
IPSW-07-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		13.4	
IPSW-07-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.2	
IPSW-07-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.1	
IPSW-07-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		1.4	
IPSW-07-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		36.2	
IPSW-07-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		2.8	
IPSW-07-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.5	
IPSW-07-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		333.5	
IPSW-07-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		4.1	
IPSW-07-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.6	
IPSW-07-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.7	
IPSW-07-091801TS	9/19/2001		9/21/2001	160.2	0		
IPSW-07-092502	9/27/2002	10/10/2002	10/12/2002	ILM04.1		57.7	
IPSW-07-092502	9/27/2002	10/10/2002	10/12/2002	ILM04.1		1.6	
IPSW-07-092502	9/27/2002	10/10/2002	10/12/2002	ILM04.1		1.3	
IPSW-07-092502	9/27/2002	10/10/2002	10/12/2002	ILM04.1		0.2	
IPSW-07-092502	9/27/2002	10/10/2002	10/12/2002	ILM04.1		0.2	
IPSW-07-092502	9/27/2002	10/10/2002	10/12/2002	ILM04.1		0.2	
IPSW-07-092502	9/27/2002	10/10/2002	10/12/2002	ILM04.1		11.2	
IPSW-07-092502	9/27/2002	10/10/2002	10/12/2002	ILM04.1		0.6	
IPSW-07-092502	9/27/2002	10/10/2002	10/12/2002	ILM04.1		0.4	
IPSW-07-092502	9/27/2002	10/10/2002	10/12/2002	ILM04.1		0.6	
IPSW-07-092502	9/27/2002	10/10/2002	10/12/2002	ILM04.1		8.7	
IPSW-07-092502	9/27/2002	10/10/2002	10/12/2002	ILM04.1		0.7	
IPSW-07-092502	9/27/2002	10/10/2002	10/12/2002	ILM04.1		6	
IPSW-07-092502	9/27/2002	10/10/2002	10/12/2002	ILM04.1		0.5	
IPSW-07-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.1	
IPSW-07-092502	9/27/2002	10/10/2002	10/12/2002	ILM04.1		0.7	
IPSW-07-092502	9/27/2002	10/10/2002	10/12/2002	ILM04.1		24.2	
IPSW-07-092502	9/27/2002	10/10/2002	10/12/2002	ILM04.1		2.9	
IPSW-07-092502	9/27/2002	10/10/2002	10/12/2002	ILM04.1		0.7	
IPSW-07-092502	9/27/2002	10/10/2002	10/12/2002	ILM04.1		152.1	
IPSW-07-092502	9/27/2002	10/10/2002	10/12/2002	ILM04.1		2.6	
IPSW-07-092502	9/27/2002	10/10/2002	10/12/2002	ILM04.1		0.4	
IPSW-07-092502	9/27/2002	10/10/2002	10/12/2002	ILM04.1		0.7	
IPSW-07-092502	9/27/2002		10/1/2002	EPA 160.2	1		1
IPSW-07-092502FT	9/27/2002	10/10/2002	10/12/2002	ILM04.1		57.7	
IPSW-07-092502FT	9/27/2002	10/10/2002	10/12/2002	ILM04.1		1.6	
IPSW-07-092502FT	9/27/2002	10/10/2002	10/12/2002	ILM04.1		1.3	
IPSW-07-092502FT	9/27/2002	10/10/2002	10/12/2002	ILM04.1		0.2	
IPSW-07-092502FT	9/27/2002	10/10/2002	10/12/2002	ILM04.1		0.2	
IPSW-07-092502FT	9/27/2002	10/10/2002	10/12/2002	ILM04.1		0.2	
IPSW-07-092502FT	9/27/2002	10/10/2002	10/12/2002	ILM04.1		11.2	
IPSW-07-092502FT	9/27/2002	10/10/2002	10/12/2002	ILM04.1		0.6	
IPSW-07-092502FT	9/27/2002	10/10/2002	10/12/2002	ILM04.1		0.4	
IPSW-07-092502FT	9/27/2002	10/10/2002	10/12/2002	ILM04.1		0.6	
IPSW-07-092502FT	9/27/2002	10/10/2002	10/12/2002	ILM04.1		8.7	
IPSW-07-092502FT	9/27/2002	10/10/2002	10/12/2002	ILM04.1		0.7	
IPSW-07-092502FT	9/27/2002	10/10/2002	10/12/2002	ILM04.1		6	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-07-092502FT	9/27/2002	10/10/2002	10/12/2002	ILM04.1		0.5	
IPSW-07-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.1	
IPSW-07-092502FT	9/27/2002	10/10/2002	10/12/2002	ILM04.1		0.7	
IPSW-07-092502FT	9/27/2002	10/10/2002	10/12/2002	ILM04.1		24.2	
IPSW-07-092502FT	9/27/2002	10/10/2002	10/12/2002	ILM04.1		2.9	
IPSW-07-092502FT	9/27/2002	10/10/2002	10/12/2002	ILM04.1		0.7	
IPSW-07-092502FT	9/27/2002	10/10/2002	10/12/2002	ILM04.1		152.1	
IPSW-07-092502FT	9/27/2002	10/10/2002	10/12/2002	ILM04.1		2.6	
IPSW-07-092502FT	9/27/2002	10/10/2002	10/12/2002	ILM04.1		0.4	
IPSW-07-092502FT	9/27/2002	10/10/2002	10/12/2002	ILM04.1		0.7	
IPSW-07-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		56.7	
IPSW-07-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-07-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-07-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-07-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-07-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-07-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		15	
IPSW-07-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-07-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-07-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.5	
IPSW-07-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.5	
IPSW-07-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-07-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.3	
IPSW-07-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-07-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-07-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1	
IPSW-07-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		40.1	
IPSW-07-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-07-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-07-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		304.4	
IPSW-07-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		2.4	
IPSW-07-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-07-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.1	
IPSW-07-101802	10/22/2002		10/24/2002	EPA 160.2	1		1
IPSW-07-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		56.7	
IPSW-07-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-07-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-07-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-07-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-07-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-07-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		15	
IPSW-07-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-07-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-07-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.5	
IPSW-07-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.5	
IPSW-07-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-07-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.3	
IPSW-07-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-07-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-07-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1	
IPSW-07-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		40.1	
IPSW-07-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-07-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-07-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		304.4	
IPSW-07-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		2.4	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-07-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-07-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.1	
IPSW-07-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		55	
IPSW-07-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		3.7	
IPSW-07-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		3	
IPSW-07-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		0.2	
IPSW-07-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		0.4	
IPSW-07-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		0.4	
IPSW-07-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		19.5	
IPSW-07-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		0.9	
IPSW-07-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		1	
IPSW-07-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		2	
IPSW-07-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		22.6	
IPSW-07-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		2.2	
IPSW-07-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		14.1	
IPSW-07-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		0.2	
IPSW-07-102201	10/24/2001	10/31/2001	11/2/2001	ILM04.1		0.1	
IPSW-07-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		1.5	
IPSW-07-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		27.8	
IPSW-07-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		4.8	
IPSW-07-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		1	
IPSW-07-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		328	
IPSW-07-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		5.2	
IPSW-07-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		0.9	
IPSW-07-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		1.1	
IPSW-07-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		55	
IPSW-07-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		3.7	
IPSW-07-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		3	
IPSW-07-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.2	
IPSW-07-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.4	
IPSW-07-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.4	
IPSW-07-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		19.5	
IPSW-07-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.9	
IPSW-07-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		1	
IPSW-07-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		2	
IPSW-07-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		22.6	
IPSW-07-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		2.2	
IPSW-07-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		14.1	
IPSW-07-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.2	
IPSW-07-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.1	
IPSW-07-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		1.5	
IPSW-07-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		27.8	
IPSW-07-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		4.8	
IPSW-07-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		1	
IPSW-07-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		328	
IPSW-07-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		5.2	
IPSW-07-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.9	
IPSW-07-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		1.1	
IPSW-07-102201TS	10/24/2001		10/29/2001	160.2	0		
IPSW-07-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		56.7	
IPSW-07-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.2	
IPSW-07-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		3	
IPSW-07-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.3	
IPSW-07-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.2	
IPSW-07-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.3	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-07-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		15	
IPSW-07-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.8	
IPSW-07-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.7	
IPSW-07-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.5	
IPSW-07-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		12.5	
IPSW-07-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.2	
IPSW-07-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		12.3	
IPSW-07-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.2	
IPSW-07-102502	10/26/2002	11/6/2002	11/7/2002	ILM04.1		0.1	
IPSW-07-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1	
IPSW-07-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		40.1	
IPSW-07-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		3	
IPSW-07-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.8	
IPSW-07-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		304.4	
IPSW-07-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		2.4	
IPSW-07-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.7	
IPSW-07-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.1	
IPSW-07-102502	10/26/2002		10/29/2002	EPA 160.2	1		1
IPSW-07-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		56.7	
IPSW-07-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.2	
IPSW-07-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		3	
IPSW-07-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.3	
IPSW-07-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.2	
IPSW-07-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.3	
IPSW-07-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		15	
IPSW-07-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.8	
IPSW-07-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.7	
IPSW-07-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.5	
IPSW-07-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		12.5	
IPSW-07-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.2	
IPSW-07-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		12.3	
IPSW-07-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.2	
IPSW-07-102502FT	10/26/2002	11/6/2002	11/7/2002	ILM04.1		0.1	
IPSW-07-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1	
IPSW-07-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		40.1	
IPSW-07-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		3	
IPSW-07-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.8	
IPSW-07-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		304.4	
IPSW-07-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		2.4	
IPSW-07-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.7	
IPSW-07-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.1	
IPSW-07-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		55	
IPSW-07-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		3.7	
IPSW-07-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		3	
IPSW-07-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.2	
IPSW-07-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.4	
IPSW-07-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.4	
IPSW-07-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		19.5	
IPSW-07-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.9	
IPSW-07-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		1	
IPSW-07-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		2	
IPSW-07-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		22.6	
IPSW-07-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		2.2	
IPSW-07-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		14.1	
IPSW-07-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-07-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.1	
IPSW-07-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		1.5	
IPSW-07-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		27.8	
IPSW-07-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		4.8	
IPSW-07-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		1	
IPSW-07-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		328	
IPSW-07-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		5.2	
IPSW-07-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.9	
IPSW-07-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		1.1	
IPSW-07-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		55	
IPSW-07-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		3.7	
IPSW-07-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		3	
IPSW-07-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.2	
IPSW-07-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.4	
IPSW-07-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.4	
IPSW-07-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		19.5	
IPSW-07-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.9	
IPSW-07-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		1	
IPSW-07-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		2	
IPSW-07-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		22.6	
IPSW-07-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		2.2	
IPSW-07-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		14.1	
IPSW-07-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.2	
IPSW-07-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.1	
IPSW-07-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		1.5	
IPSW-07-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		27.8	
IPSW-07-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		4.8	
IPSW-07-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		1	
IPSW-07-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		328	
IPSW-07-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		5.2	
IPSW-07-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.9	
IPSW-07-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		1.1	
IPSW-07-111901TS	11/21/2001		11/26/2001		0		
IPSW-07-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		55	
IPSW-07-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		3.7	
IPSW-07-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		3	
IPSW-07-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.2	
IPSW-07-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.4	
IPSW-07-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.4	
IPSW-07-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		19.5	
IPSW-07-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.9	
IPSW-07-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		1	
IPSW-07-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		2	
IPSW-07-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		22.6	
IPSW-07-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		2.2	
IPSW-07-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		14.1	
IPSW-07-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.2	
IPSW-07-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.1	
IPSW-07-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		1.5	
IPSW-07-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		27.8	
IPSW-07-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		4.8	
IPSW-07-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		1	
IPSW-07-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		328	
IPSW-07-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		5.2	
IPSW-07-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.9	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-07-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		1.1	
IPSW-07-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		55	
IPSW-07-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		3.7	
IPSW-07-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		3	
IPSW-07-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		0.2	
IPSW-07-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		0.4	
IPSW-07-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		0.4	
IPSW-07-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		19.5	
IPSW-07-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		0.9	
IPSW-07-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		1	
IPSW-07-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		2	
IPSW-07-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		22.6	
IPSW-07-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		2.2	
IPSW-07-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		14.1	
IPSW-07-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		0.2	
IPSW-07-121701FT	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.1	
IPSW-07-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		1.5	
IPSW-07-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		27.8	
IPSW-07-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		4.8	
IPSW-07-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		1	
IPSW-07-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		328	
IPSW-07-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		5.2	
IPSW-07-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		0.9	
IPSW-07-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		1.1	
IPSW-07-121701TS	12/19/2001		12/21/2001	160.2	0		
IPSW-08-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		55	
IPSW-08-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		3.7	
IPSW-08-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		3	
IPSW-08-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		0.2	
IPSW-08-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		0.4	
IPSW-08-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		0.4	
IPSW-08-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		19.5	
IPSW-08-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		0.9	
IPSW-08-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		1	
IPSW-08-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		2	
IPSW-08-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		22.6	
IPSW-08-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		2.2	
IPSW-08-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		14.1	
IPSW-08-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		0.2	
IPSW-08-010402	1/7/2002	1/9/2002	1/10/2002	ILM04.1		0.1	
IPSW-08-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		1.5	
IPSW-08-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		27.8	
IPSW-08-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		4.8	
IPSW-08-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		1	
IPSW-08-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		328	
IPSW-08-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		5.2	
IPSW-08-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		0.9	
IPSW-08-010402	1/7/2002	1/9/2002	1/12/2002	ILM04.1		1.1	
IPSW-08-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		55	
IPSW-08-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		3.7	
IPSW-08-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		3	
IPSW-08-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		0.2	
IPSW-08-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		0.4	
IPSW-08-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		0.4	
IPSW-08-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		19.5	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		0.9	
IPSW-08-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		1	
IPSW-08-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		2	
IPSW-08-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		22.6	
IPSW-08-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		2.2	
IPSW-08-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		14.1	
IPSW-08-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		0.2	
IPSW-08-010402FT	1/7/2002	1/9/2002	1/10/2002	ILM04.1		0.1	
IPSW-08-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		1.5	
IPSW-08-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		27.8	
IPSW-08-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		4.8	
IPSW-08-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		1	
IPSW-08-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		328	
IPSW-08-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		5.2	
IPSW-08-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		0.9	
IPSW-08-010402FT	1/7/2002	1/9/2002	1/12/2002	ILM04.1		1.1	
IPSW-08-010402TS	1/7/2002		1/7/2002	160.2	0		
IPSW-0801-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		19.6	
IPSW-0801-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2.2	
IPSW-0801-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2	
IPSW-0801-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.2	
IPSW-0801-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.2	
IPSW-0801-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.4	
IPSW-0801-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		19.4	
IPSW-0801-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.5	
IPSW-0801-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.7	
IPSW-0801-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		1	
IPSW-0801-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		9.5	
IPSW-0801-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		1.1	
IPSW-0801-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		6	
IPSW-0801-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.3	
IPSW-0801-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.2	
IPSW-0801-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.9	
IPSW-0801-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		132.4	
IPSW-0801-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2.1	
IPSW-0801-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.5	
IPSW-0801-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		157.7	
IPSW-0801-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2.2	
IPSW-0801-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.4	
IPSW-0801-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.1		1.6	
IPSW-0801-042602	4/29/2002		4/30/2002	EPA 160.2	1		1
IPSW-0801-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		19.6	
IPSW-0801-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2.2	
IPSW-0801-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2	
IPSW-0801-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.2	
IPSW-0801-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.2	
IPSW-0801-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.4	
IPSW-0801-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		19.4	
IPSW-0801-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.5	
IPSW-0801-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.7	
IPSW-0801-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		1	
IPSW-0801-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		9.5	
IPSW-0801-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		1.1	
IPSW-0801-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		6	
IPSW-0801-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.3	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-0801-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.2	
IPSW-0801-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.9	
IPSW-0801-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		132.4	
IPSW-0801-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2.1	
IPSW-0801-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.5	
IPSW-0801-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		157.7	
IPSW-0801-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		2.2	
IPSW-0801-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		0.4	
IPSW-0801-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.1		1.6	
IPSW-08-01-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		19.6	
IPSW-08-01-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2.2	
IPSW-08-01-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2	
IPSW-08-01-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.2	
IPSW-08-01-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.2	
IPSW-08-01-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.4	
IPSW-08-01-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		19.4	
IPSW-08-01-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.5	
IPSW-08-01-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.7	
IPSW-08-01-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		1	
IPSW-08-01-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		9.5	
IPSW-08-01-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		1.1	
IPSW-08-01-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		6	
IPSW-08-01-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.3	
IPSW-08-01-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.1	
IPSW-08-01-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.9	
IPSW-08-01-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		132.4	
IPSW-08-01-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2.1	
IPSW-08-01-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.5	
IPSW-08-01-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		157.7	
IPSW-08-01-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2.2	
IPSW-08-01-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.4	
IPSW-08-01-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		1.6	
IPSW-08-01-051602	5/18/2002		5/21/2002	EPA 160.2	1		1
IPSW-08-01-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		19.6	
IPSW-08-01-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2.2	
IPSW-08-01-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2	
IPSW-08-01-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.2	
IPSW-08-01-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.2	
IPSW-08-01-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.4	
IPSW-08-01-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		19.4	
IPSW-08-01-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.5	
IPSW-08-01-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.7	
IPSW-08-01-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		1	
IPSW-08-01-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		9.5	
IPSW-08-01-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		1.1	
IPSW-08-01-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		6	
IPSW-08-01-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.3	
IPSW-08-01-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.1	
IPSW-08-01-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.9	
IPSW-08-01-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		132.4	
IPSW-08-01-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2.1	
IPSW-08-01-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.5	
IPSW-08-01-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		157.7	
IPSW-08-01-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2.2	
IPSW-08-01-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.4	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-01-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		1.6	
IPSW-08-01-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		57.7	
IPSW-08-01-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.6	
IPSW-08-01-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		1.3	
IPSW-08-01-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-08-01-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-08-01-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.2	
IPSW-08-01-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		11.2	
IPSW-08-01-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-08-01-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-08-01-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.6	
IPSW-08-01-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		8.7	
IPSW-08-01-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-08-01-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		6	
IPSW-08-01-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.5	
IPSW-08-01-072502	7/27/2002	7/30/2002	7/31/2002	ILM04.1		0.1	
IPSW-08-01-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-08-01-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		24.2	
IPSW-08-01-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.9	
IPSW-08-01-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-08-01-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		152.1	
IPSW-08-01-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		2.6	
IPSW-08-01-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.4	
IPSW-08-01-072502	7/27/2002	7/30/2002	7/30/2002	ILM04.1		0.7	
IPSW-08-01-072502	7/27/2002		7/29/2002	EPA 160.2	1		1
IPSW-08-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		57.7	
IPSW-08-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		1.6	
IPSW-08-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		1.3	
IPSW-08-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-08-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-08-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-08-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		11.2	
IPSW-08-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.6	
IPSW-08-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.4	
IPSW-08-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.6	
IPSW-08-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		8.7	
IPSW-08-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-08-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		6	
IPSW-08-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.5	
IPSW-08-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.1	
IPSW-08-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-08-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		24.2	
IPSW-08-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		2.9	
IPSW-08-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-08-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		152.1	
IPSW-08-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		2.6	
IPSW-08-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.4	
IPSW-08-01-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-08-01-083102		9/26/2002	9/27/2002	ILM04.1		7.6	
IPSW-08-01-083102		9/26/2002	9/27/2002	ILM04.1		1.7	
IPSW-08-01-083102		9/26/2002	9/27/2002	ILM04.1		2.5	
IPSW-08-01-083102		9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-08-01-083102		9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-08-01-083102		9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-08-01-083102		9/26/2002	9/27/2002	ILM04.1		10.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-01-083102		9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-08-01-083102		9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-08-01-083102		9/26/2002	9/27/2002	ILM04.1		0.8	
IPSW-08-01-083102		9/26/2002	9/27/2002	ILM04.1		8.6	
IPSW-08-01-083102		9/26/2002	9/27/2002	ILM04.1		1.3	
IPSW-08-01-083102		9/26/2002	9/27/2002	ILM04.1		5.6	
IPSW-08-01-083102		9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-08-01-083102	9/4/2002	9/26/2002	9/27/2002	ILM04.1		0.1	
IPSW-08-01-083102		9/26/2002	9/27/2002	ILM04.1		0.6	
IPSW-08-01-083102		9/26/2002	9/27/2002	ILM04.1		67.1	
IPSW-08-01-083102		9/26/2002	9/27/2002	ILM04.1		1.7	
IPSW-08-01-083102		9/26/2002	9/27/2002	ILM04.1		0.5	
IPSW-08-01-083102		9/26/2002	9/27/2002	ILM04.1		70.3	
IPSW-08-01-083102		9/26/2002	9/27/2002	ILM04.1		4.2	
IPSW-08-01-083102		9/26/2002	9/27/2002	ILM04.1		0.3	
IPSW-08-01-083102		9/26/2002	9/27/2002	ILM04.1		1.8	
IPSW-08-01-083102	9/4/2002		9/6/2002	EPA 160.2	4		4
IPSW-08-01-083102FT		9/26/2002	9/27/2002	ILM04.1		7.6	
IPSW-08-01-083102FT		9/26/2002	9/27/2002	ILM04.1		1.7	
IPSW-08-01-083102FT		9/26/2002	9/27/2002	ILM04.1		2.5	
IPSW-08-01-083102FT		9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-08-01-083102FT		9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-08-01-083102FT		9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-08-01-083102FT		9/26/2002	9/27/2002	ILM04.1		10.2	
IPSW-08-01-083102FT		9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-08-01-083102FT		9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-08-01-083102FT		9/26/2002	9/27/2002	ILM04.1		0.8	
IPSW-08-01-083102FT		9/26/2002	9/27/2002	ILM04.1		8.6	
IPSW-08-01-083102FT		9/26/2002	9/27/2002	ILM04.1		1.3	
IPSW-08-01-083102FT		9/26/2002	9/27/2002	ILM04.1		5.6	
IPSW-08-01-083102FT		9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-08-01-083102FT	9/4/2002	9/26/2002	9/27/2002	ILM04.1		0.1	
IPSW-08-01-083102FT		9/26/2002	9/27/2002	ILM04.1		0.6	
IPSW-08-01-083102FT		9/26/2002	9/27/2002	ILM04.1		67.1	
IPSW-08-01-083102FT		9/26/2002	9/27/2002	ILM04.1		1.7	
IPSW-08-01-083102FT		9/26/2002	9/27/2002	ILM04.1		0.5	
IPSW-08-01-083102FT		9/26/2002	9/27/2002	ILM04.1		70.3	
IPSW-08-01-083102FT		9/26/2002	9/27/2002	ILM04.1		4.2	
IPSW-08-01-083102FT		9/26/2002	9/27/2002	ILM04.1		0.3	
IPSW-08-01-083102FT		9/26/2002	9/27/2002	ILM04.1		1.8	
IPSW-08-01-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		21.8	
IPSW-08-01-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		3.7	
IPSW-08-01-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		2.5	
IPSW-08-01-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.2	
IPSW-08-01-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.1	
IPSW-08-01-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.4	
IPSW-08-01-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		9.6	
IPSW-08-01-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.6	
IPSW-08-01-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.6	
IPSW-08-01-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		1.4	
IPSW-08-01-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		13.7	
IPSW-08-01-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		2.3	
IPSW-08-01-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		6.1	
IPSW-08-01-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.2	
IPSW-08-01-092502	9/27/2002	10/15/2002	10/16/2002	ILM04.1		0.1	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-01-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		1	
IPSW-08-01-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		118.5	
IPSW-08-01-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		3.2	
IPSW-08-01-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.7	
IPSW-08-01-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		248.7	
IPSW-08-01-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		5.1	
IPSW-08-01-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.7	
IPSW-08-01-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		1	
IPSW-08-01-092502	9/27/2002		10/1/2002	EPA 160.2	1		1
IPSW-08-01-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		21.8	
IPSW-08-01-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		3.7	
IPSW-08-01-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		2.5	
IPSW-08-01-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		0.2	
IPSW-08-01-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		0.1	
IPSW-08-01-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		0.4	
IPSW-08-01-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		9.6	
IPSW-08-01-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		0.6	
IPSW-08-01-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		0.6	
IPSW-08-01-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		1.4	
IPSW-08-01-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		13.7	
IPSW-08-01-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		2.3	
IPSW-08-01-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		6.1	
IPSW-08-01-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		0.2	
IPSW-08-01-092502FT	9/27/2002	10/17/2002	10/21/2002	ILM04.1		0.1	
IPSW-08-01-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		1	
IPSW-08-01-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		118.5	
IPSW-08-01-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		3.2	
IPSW-08-01-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		0.7	
IPSW-08-01-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		248.7	
IPSW-08-01-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		5.1	
IPSW-08-01-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		0.7	
IPSW-08-01-092502FT	9/27/2002	10/17/2002	10/23/2002	ILM04.1		1	
IPSW-08-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		56.7	
IPSW-08-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-08-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-08-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-08-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-08-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-08-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		15	
IPSW-08-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-08-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-08-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.5	
IPSW-08-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.5	
IPSW-08-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-08-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.3	
IPSW-08-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-08-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-08-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1	
IPSW-08-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		40.1	
IPSW-08-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-08-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-08-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		304.4	
IPSW-08-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		2.4	
IPSW-08-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-08-01-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.1	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-01-101802	10/22/2002		10/24/2002	EPA 160.2	1		1
IPSW-08-01-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		56.7	
IPSW-08-01-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-08-01-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-08-01-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-08-01-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-08-01-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-08-01-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		15	
IPSW-08-01-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-08-01-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-08-01-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.5	
IPSW-08-01-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.5	
IPSW-08-01-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-08-01-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.3	
IPSW-08-01-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-08-01-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-08-01-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1	
IPSW-08-01-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		40.1	
IPSW-08-01-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-08-01-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-08-01-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		304.4	
IPSW-08-01-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		2.4	
IPSW-08-01-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-08-01-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.1	
IPSW-0802-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.1		19.6	
IPSW-0802-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.1		2.2	
IPSW-0802-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.1		2	
IPSW-0802-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.1		0.2	
IPSW-0802-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.1		0.2	
IPSW-0802-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.1		0.4	
IPSW-0802-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.1		19.4	
IPSW-0802-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.1		0.5	
IPSW-0802-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.1		0.7	
IPSW-0802-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.1		1	
IPSW-0802-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.1		9.5	
IPSW-0802-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.1		1.1	
IPSW-0802-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.1		6	
IPSW-0802-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.1		0.3	
IPSW-0802-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.1		0.2	
IPSW-0802-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.1		0.9	
IPSW-0802-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.1		132.4	
IPSW-0802-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.1		2.1	
IPSW-0802-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.1		0.5	
IPSW-0802-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.1		157.7	
IPSW-0802-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.1		2.2	
IPSW-0802-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.1		0.4	
IPSW-0802-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.1		1.6	
IPSW-0802-042602	4/29/2002		4/30/2002	EPA 160.2	1		1
IPSW-0802-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.1		19.6	
IPSW-0802-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.1		2.2	
IPSW-0802-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.1		2	
IPSW-0802-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.1		0.2	
IPSW-0802-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.1		0.2	
IPSW-0802-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.1		0.4	
IPSW-0802-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.1		19.4	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-0802-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.1		0.5	
IPSW-0802-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.1		0.7	
IPSW-0802-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.1		1	
IPSW-0802-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.1		9.5	
IPSW-0802-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.1		1.1	
IPSW-0802-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.1		6	
IPSW-0802-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.1		0.3	
IPSW-0802-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.1		0.2	
IPSW-0802-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.1		0.9	
IPSW-0802-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.1		132.4	
IPSW-0802-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.1		2.1	
IPSW-0802-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.1		0.5	
IPSW-0802-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.1		157.7	
IPSW-0802-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.1		2.2	
IPSW-0802-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.1		0.4	
IPSW-0802-042602FT	4/29/2002	5/1/2002	5/3/2002	ILM04.1		1.6	
IPSW-08-02-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		21.8	
IPSW-08-02-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.7	
IPSW-08-02-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.5	
IPSW-08-02-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-08-02-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.1	
IPSW-08-02-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.4	
IPSW-08-02-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		9.6	
IPSW-08-02-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-08-02-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-08-02-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1.4	
IPSW-08-02-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		13.7	
IPSW-08-02-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.3	
IPSW-08-02-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		6.1	
IPSW-08-02-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-08-02-051602	11/1/2002	11/4/2002	11/5/2002	ILM04.1		0.1	
IPSW-08-02-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-08-02-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		118.5	
IPSW-08-02-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.3	
IPSW-08-02-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-08-02-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		248.7	
IPSW-08-02-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		5.1	
IPSW-08-02-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-08-02-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-08-02-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		21.8	
IPSW-08-02-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.7	
IPSW-08-02-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.5	
IPSW-08-02-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-08-02-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.1	
IPSW-08-02-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.4	
IPSW-08-02-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		9.6	
IPSW-08-02-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-08-02-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-08-02-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1.4	
IPSW-08-02-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		13.7	
IPSW-08-02-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.3	
IPSW-08-02-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		6.1	
IPSW-08-02-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-08-02-051602FT	11/1/2002	11/4/2002	11/5/2002	ILM04.1		0.1	
IPSW-08-02-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-02-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		118.5	
IPSW-08-02-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.3	
IPSW-08-02-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-08-02-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		248.7	
IPSW-08-02-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		5.1	
IPSW-08-02-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-08-02-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-08-02-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		57.7	
IPSW-08-02-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		1.6	
IPSW-08-02-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		1.3	
IPSW-08-02-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-08-02-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-08-02-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-08-02-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		11.2	
IPSW-08-02-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.6	
IPSW-08-02-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.4	
IPSW-08-02-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.6	
IPSW-08-02-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		8.7	
IPSW-08-02-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-02-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		6	
IPSW-08-02-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.5	
IPSW-08-02-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.1	
IPSW-08-02-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-02-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		24.2	
IPSW-08-02-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		2.9	
IPSW-08-02-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-02-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		152.1	
IPSW-08-02-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		2.6	
IPSW-08-02-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.4	
IPSW-08-02-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-02-072502	7/27/2002		7/29/2002	EPA 160.2	1		1
IPSW-08-02-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		57.7	
IPSW-08-02-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		1.6	
IPSW-08-02-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		1.3	
IPSW-08-02-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-08-02-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-08-02-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-08-02-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		11.2	
IPSW-08-02-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.6	
IPSW-08-02-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.4	
IPSW-08-02-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.6	
IPSW-08-02-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		8.7	
IPSW-08-02-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-02-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		6	
IPSW-08-02-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.5	
IPSW-08-02-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.1	
IPSW-08-02-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-02-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		24.2	
IPSW-08-02-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		2.9	
IPSW-08-02-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-02-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		152.1	
IPSW-08-02-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		2.6	
IPSW-08-02-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.4	
IPSW-08-02-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-02-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		21.8	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-02-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		3.7	
IPSW-08-02-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		2.5	
IPSW-08-02-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.2	
IPSW-08-02-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.1	
IPSW-08-02-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.4	
IPSW-08-02-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		9.6	
IPSW-08-02-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.6	
IPSW-08-02-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.6	
IPSW-08-02-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		1.4	
IPSW-08-02-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		13.7	
IPSW-08-02-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		2.3	
IPSW-08-02-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		6.1	
IPSW-08-02-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.2	
IPSW-08-02-092502	9/27/2002	10/15/2002	10/16/2002	ILM04.1		0.1	
IPSW-08-02-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		1	
IPSW-08-02-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		118.5	
IPSW-08-02-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		3.2	
IPSW-08-02-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.7	
IPSW-08-02-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		248.7	
IPSW-08-02-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		5.1	
IPSW-08-02-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.7	
IPSW-08-02-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		1	
IPSW-08-02-092502	9/27/2002		10/1/2002	EPA 160.2	1		1
IPSW-08-02-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		21.8	
IPSW-08-02-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		3.7	
IPSW-08-02-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		2.5	
IPSW-08-02-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.2	
IPSW-08-02-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.1	
IPSW-08-02-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.4	
IPSW-08-02-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		9.6	
IPSW-08-02-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.6	
IPSW-08-02-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.6	
IPSW-08-02-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		1.4	
IPSW-08-02-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		13.7	
IPSW-08-02-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		2.3	
IPSW-08-02-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		6.1	
IPSW-08-02-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.2	
IPSW-08-02-092502FT	9/27/2002	10/15/2002	10/16/2002	ILM04.1		0.1	
IPSW-08-02-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		1	
IPSW-08-02-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		118.5	
IPSW-08-02-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		3.2	
IPSW-08-02-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.7	
IPSW-08-02-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		248.7	
IPSW-08-02-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		5.1	
IPSW-08-02-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.7	
IPSW-08-02-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		1	
IPSW-08-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		65.6	
IPSW-08-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		4	
IPSW-08-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		2.4	
IPSW-08-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.2	
IPSW-08-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.2	
IPSW-08-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.3	
IPSW-08-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		39.5	
IPSW-08-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.6	
IPSW-08-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		4.3	
IPSW-08-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		18	
IPSW-08-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		1.8	
IPSW-08-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		9.7	
IPSW-08-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.3	
IPSW-08-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.1	
IPSW-08-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		1.3	
IPSW-08-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		183.7	
IPSW-08-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		4.6	
IPSW-08-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.9	
IPSW-08-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		215.8	
IPSW-08-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		6	
IPSW-08-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.8	
IPSW-08-021502	2/18/2002	2/21/2002	2/22/2002	ILM04.1		2	
IPSW-08-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		65.6	
IPSW-08-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		4	
IPSW-08-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		2.4	
IPSW-08-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.2	
IPSW-08-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.2	
IPSW-08-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.3	
IPSW-08-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		39.5	
IPSW-08-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.6	
IPSW-08-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.7	
IPSW-08-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		4.3	
IPSW-08-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		18	
IPSW-08-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		1.8	
IPSW-08-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		9.7	
IPSW-08-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.3	
IPSW-08-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.1	
IPSW-08-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		1.3	
IPSW-08-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		183.7	
IPSW-08-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		4.6	
IPSW-08-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.9	
IPSW-08-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		215.8	
IPSW-08-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		6	
IPSW-08-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		0.8	
IPSW-08-021502FT	2/18/2002	2/21/2002	2/22/2002	ILM04.1		2	
IPSW-08-021502TS			2/20/2002	EPA 160.2	0		
IPSW-0803-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.1		19.6	
IPSW-0803-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.1		2.2	
IPSW-0803-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.1		2	
IPSW-0803-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.1		0.2	
IPSW-0803-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.1		0.2	
IPSW-0803-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.1		0.4	
IPSW-0803-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.1		19.4	
IPSW-0803-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.1		0.5	
IPSW-0803-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.1		0.7	
IPSW-0803-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.1		1	
IPSW-0803-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.1		9.5	
IPSW-0803-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.1		1.1	
IPSW-0803-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.1		6	
IPSW-0803-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.1		0.3	
IPSW-0803-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.1		0.2	
IPSW-0803-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.1		0.9	
IPSW-0803-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.1		132.4	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-0803-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.1		2.1	
IPSW-0803-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.1		0.5	
IPSW-0803-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.1		157.7	
IPSW-0803-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.1		2.2	
IPSW-0803-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.1		0.4	
IPSW-0803-042602	4/29/2002	5/1/2002	5/3/2002	ILM04.1		1.6	
IPSW-0803-042602	4/29/2002		4/30/2002	EPA 160.2	1		1
IPSW-0803-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		19.6	
IPSW-0803-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		2.2	
IPSW-0803-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		2	
IPSW-0803-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.2	
IPSW-0803-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.2	
IPSW-0803-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.4	
IPSW-0803-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		19.4	
IPSW-0803-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.5	
IPSW-0803-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.7	
IPSW-0803-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		1	
IPSW-0803-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		9.5	
IPSW-0803-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		1.1	
IPSW-0803-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		6	
IPSW-0803-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.3	
IPSW-0803-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.2	
IPSW-0803-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.9	
IPSW-0803-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		132.4	
IPSW-0803-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		2.1	
IPSW-0803-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.5	
IPSW-0803-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		157.7	
IPSW-0803-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		2.2	
IPSW-0803-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.4	
IPSW-0803-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		1.6	
IPSW-08-03-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		19.6	
IPSW-08-03-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2.2	
IPSW-08-03-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2	
IPSW-08-03-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.2	
IPSW-08-03-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.2	
IPSW-08-03-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.4	
IPSW-08-03-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		19.4	
IPSW-08-03-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.5	
IPSW-08-03-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.7	
IPSW-08-03-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		1	
IPSW-08-03-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		9.5	
IPSW-08-03-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		1.1	
IPSW-08-03-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		6	
IPSW-08-03-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.3	
IPSW-08-03-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.1	
IPSW-08-03-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.9	
IPSW-08-03-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		132.4	
IPSW-08-03-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2.1	
IPSW-08-03-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.5	
IPSW-08-03-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		157.7	
IPSW-08-03-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2.2	
IPSW-08-03-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.4	
IPSW-08-03-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		1.6	
IPSW-08-03-051602	5/18/2002		5/21/2002	EPA 160.2	1		1
IPSW-08-03-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		19.6	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-03-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2.2	
IPSW-08-03-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2	
IPSW-08-03-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.2	
IPSW-08-03-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.2	
IPSW-08-03-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.4	
IPSW-08-03-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		19.4	
IPSW-08-03-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.5	
IPSW-08-03-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.7	
IPSW-08-03-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		1	
IPSW-08-03-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		9.5	
IPSW-08-03-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		1.1	
IPSW-08-03-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		6	
IPSW-08-03-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.3	
IPSW-08-03-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.1	
IPSW-08-03-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.9	
IPSW-08-03-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		132.4	
IPSW-08-03-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2.1	
IPSW-08-03-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.5	
IPSW-08-03-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		157.7	
IPSW-08-03-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2.2	
IPSW-08-03-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.4	
IPSW-08-03-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		1.6	
IPSW-08-03-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		57.7	
IPSW-08-03-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		1.6	
IPSW-08-03-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		1.3	
IPSW-08-03-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-08-03-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-08-03-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-08-03-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		11.2	
IPSW-08-03-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.6	
IPSW-08-03-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.4	
IPSW-08-03-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.6	
IPSW-08-03-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		8.7	
IPSW-08-03-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-03-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		6	
IPSW-08-03-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.5	
IPSW-08-03-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.1	
IPSW-08-03-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-03-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		24.2	
IPSW-08-03-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		2.9	
IPSW-08-03-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-03-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		152.1	
IPSW-08-03-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		2.6	
IPSW-08-03-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.4	
IPSW-08-03-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-03-072502	7/27/2002		7/29/2002	EPA 160.2	1		1
IPSW-08-03-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		57.7	
IPSW-08-03-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		1.6	
IPSW-08-03-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		1.3	
IPSW-08-03-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-08-03-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-08-03-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-08-03-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		11.2	
IPSW-08-03-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.6	
IPSW-08-03-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.4	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-03-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.6	
IPSW-08-03-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		8.7	
IPSW-08-03-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-03-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		6	
IPSW-08-03-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.5	
IPSW-08-03-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.1	
IPSW-08-03-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-03-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		24.2	
IPSW-08-03-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		2.9	
IPSW-08-03-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-03-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		152.1	
IPSW-08-03-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		2.6	
IPSW-08-03-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.4	
IPSW-08-03-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-03-083102		9/26/2002	9/27/2002	ILM04.1		7.6	
IPSW-08-03-083102		9/26/2002	9/27/2002	ILM04.1		1.7	
IPSW-08-03-083102		9/26/2002	9/27/2002	ILM04.1		2.5	
IPSW-08-03-083102		9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-08-03-083102		9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-08-03-083102		9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-08-03-083102		9/26/2002	9/27/2002	ILM04.1		10.2	
IPSW-08-03-083102		9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-08-03-083102		9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-08-03-083102		9/26/2002	9/27/2002	ILM04.1		0.8	
IPSW-08-03-083102		9/26/2002	9/27/2002	ILM04.1		8.6	
IPSW-08-03-083102		9/26/2002	9/27/2002	ILM04.1		1.3	
IPSW-08-03-083102		9/26/2002	9/27/2002	ILM04.1		5.6	
IPSW-08-03-083102		9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-08-03-083102	9/4/2002	9/26/2002	9/27/2002	ILM04.1		0.1	
IPSW-08-03-083102		9/26/2002	9/27/2002	ILM04.1		0.6	
IPSW-08-03-083102		9/26/2002	9/27/2002	ILM04.1		67.1	
IPSW-08-03-083102		9/26/2002	9/27/2002	ILM04.1		1.7	
IPSW-08-03-083102		9/26/2002	9/27/2002	ILM04.1		0.5	
IPSW-08-03-083102		9/26/2002	9/27/2002	ILM04.1		70.3	
IPSW-08-03-083102		9/26/2002	9/27/2002	ILM04.1		4.2	
IPSW-08-03-083102		9/26/2002	9/27/2002	ILM04.1		0.3	
IPSW-08-03-083102		9/26/2002	9/27/2002	ILM04.1		1.8	
IPSW-08-03-083102	9/4/2002		9/6/2002	EPA 160.2	2		2
IPSW-08-03-083102FT		9/26/2002	9/28/2002	ILM04.1		7.6	
IPSW-08-03-083102FT		9/26/2002	9/28/2002	ILM04.1		1.7	
IPSW-08-03-083102FT		9/26/2002	9/28/2002	ILM04.1		2.5	
IPSW-08-03-083102FT		9/26/2002	9/28/2002	ILM04.1		0.2	
IPSW-08-03-083102FT		9/26/2002	9/28/2002	ILM04.1		0.2	
IPSW-08-03-083102FT		9/26/2002	9/28/2002	ILM04.1		0.4	
IPSW-08-03-083102FT		9/26/2002	9/28/2002	ILM04.1		10.2	
IPSW-08-03-083102FT		9/26/2002	9/28/2002	ILM04.1		0.4	
IPSW-08-03-083102FT		9/26/2002	9/28/2002	ILM04.1		0.4	
IPSW-08-03-083102FT		9/26/2002	9/28/2002	ILM04.1		0.8	
IPSW-08-03-083102FT		9/26/2002	9/28/2002	ILM04.1		8.6	
IPSW-08-03-083102FT		9/26/2002	9/28/2002	ILM04.1		1.3	
IPSW-08-03-083102FT		9/26/2002	9/28/2002	ILM04.1		5.6	
IPSW-08-03-083102FT		9/26/2002	9/28/2002	ILM04.1		0.2	
IPSW-08-03-083102FT	9/4/2002	9/26/2002	9/27/2002	ILM04.1		0.1	
IPSW-08-03-083102FT		9/26/2002	9/28/2002	ILM04.1		0.6	
IPSW-08-03-083102FT		9/26/2002	9/28/2002	ILM04.1		67.1	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-03-083102FT		9/26/2002	9/28/2002	ILM04.1		1.7	
IPSW-08-03-083102FT		9/26/2002	9/28/2002	ILM04.1		0.5	
IPSW-08-03-083102FT		9/26/2002	9/28/2002	ILM04.1		70.3	
IPSW-08-03-083102FT		9/26/2002	9/28/2002	ILM04.1		4.2	
IPSW-08-03-083102FT		9/26/2002	9/28/2002	ILM04.1		0.3	
IPSW-08-03-083102FT		9/26/2002	9/28/2002	ILM04.1		1.8	
IPSW-08-03-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		21.8	
IPSW-08-03-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		3.7	
IPSW-08-03-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		2.5	
IPSW-08-03-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.2	
IPSW-08-03-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.1	
IPSW-08-03-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.4	
IPSW-08-03-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		9.6	
IPSW-08-03-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.6	
IPSW-08-03-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.6	
IPSW-08-03-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		1.4	
IPSW-08-03-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		13.7	
IPSW-08-03-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		2.3	
IPSW-08-03-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		6.1	
IPSW-08-03-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.2	
IPSW-08-03-092502	9/27/2002	10/15/2002	10/16/2002	ILM04.1		0.1	
IPSW-08-03-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		1	
IPSW-08-03-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		118.5	
IPSW-08-03-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		3.2	
IPSW-08-03-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.7	
IPSW-08-03-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		248.7	
IPSW-08-03-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		5.1	
IPSW-08-03-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.7	
IPSW-08-03-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		1	
IPSW-08-03-092502	9/27/2002		10/1/2002	EPA 160.2	1		1
IPSW-08-03-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		21.8	
IPSW-08-03-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		3.7	
IPSW-08-03-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		2.5	
IPSW-08-03-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.2	
IPSW-08-03-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.1	
IPSW-08-03-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.4	
IPSW-08-03-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		9.6	
IPSW-08-03-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.6	
IPSW-08-03-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.6	
IPSW-08-03-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		1.4	
IPSW-08-03-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		13.7	
IPSW-08-03-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		2.3	
IPSW-08-03-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		6.1	
IPSW-08-03-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.2	
IPSW-08-03-092502FT	9/27/2002	10/15/2002	10/16/2002	ILM04.1		0.1	
IPSW-08-03-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		1	
IPSW-08-03-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		118.5	
IPSW-08-03-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		3.2	
IPSW-08-03-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.7	
IPSW-08-03-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		248.7	
IPSW-08-03-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		5.1	
IPSW-08-03-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.7	
IPSW-08-03-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		1	
IPSW-08-03-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		56.7	
IPSW-08-03-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-03-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-08-03-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-08-03-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-08-03-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-08-03-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		15	
IPSW-08-03-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-08-03-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-08-03-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.5	
IPSW-08-03-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.5	
IPSW-08-03-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-08-03-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.3	
IPSW-08-03-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-08-03-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-08-03-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1	
IPSW-08-03-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		40.1	
IPSW-08-03-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-08-03-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-08-03-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		304.4	
IPSW-08-03-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		2.4	
IPSW-08-03-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-08-03-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.1	
IPSW-08-03-101802	10/22/2002		10/24/2002	EPA 160.2	1		1
IPSW-08-03-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		56.7	
IPSW-08-03-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-08-03-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-08-03-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-08-03-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-08-03-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-08-03-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		15	
IPSW-08-03-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-08-03-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-08-03-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.5	
IPSW-08-03-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.5	
IPSW-08-03-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-08-03-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.3	
IPSW-08-03-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-08-03-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-08-03-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1	
IPSW-08-03-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		40.1	
IPSW-08-03-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-08-03-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-08-03-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		304.4	
IPSW-08-03-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		2.4	
IPSW-08-03-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-08-03-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.1	
IPSW-08-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		44	
IPSW-08-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		1.5	
IPSW-08-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		1.7	
IPSW-08-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		0.8	
IPSW-08-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		0.3	
IPSW-08-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		0.3	
IPSW-08-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		34.5	
IPSW-08-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		0.9	
IPSW-08-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		2	
IPSW-08-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		1.8	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		23.8	
IPSW-08-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		1.6	
IPSW-08-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		26.7	
IPSW-08-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		0.3	
IPSW-08-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		0.1	
IPSW-08-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		1	
IPSW-08-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		24.9	
IPSW-08-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		1.9	
IPSW-08-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		0.5	
IPSW-08-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		262	
IPSW-08-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		3	
IPSW-08-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		1.7	
IPSW-08-031202	3/13/2002	3/20/2002	3/21/2002	ILM04.1		4.6	
IPSW-08-031202FT	3/13/2002	3/20/2002	3/21/2002	ILM04.1		44	
IPSW-08-031202FT	3/13/2002	3/20/2002	3/21/2002	ILM04.1		1.5	
IPSW-08-031202FT	3/13/2002	3/20/2002	3/21/2002	ILM04.1		1.7	
IPSW-08-031202FT	3/13/2002	3/20/2002	3/21/2002	ILM04.1		0.8	
IPSW-08-031202FT	3/13/2002	3/20/2002	3/21/2002	ILM04.1		0.3	
IPSW-08-031202FT	3/13/2002	3/20/2002	3/21/2002	ILM04.1		0.3	
IPSW-08-031202FT	3/13/2002	3/20/2002	3/21/2002	ILM04.1		34.5	
IPSW-08-031202FT	3/13/2002	3/20/2002	3/21/2002	ILM04.1		0.9	
IPSW-08-031202FT	3/13/2002	3/20/2002	3/21/2002	ILM04.1		2	
IPSW-08-031202FT	3/13/2002	3/20/2002	3/21/2002	ILM04.1		1.8	
IPSW-08-031202FT	3/13/2002	3/20/2002	3/21/2002	ILM04.1		23.8	
IPSW-08-031202FT	3/13/2002	3/20/2002	3/21/2002	ILM04.1		1.6	
IPSW-08-031202FT	3/13/2002	3/20/2002	3/21/2002	ILM04.1		26.7	
IPSW-08-031202FT	3/13/2002	3/20/2002	3/21/2002	ILM04.1		0.3	
IPSW-08-031202FT	3/13/2002	3/20/2002	3/21/2002	ILM04.1		0.1	
IPSW-08-031202FT	3/13/2002	3/20/2002	3/21/2002	ILM04.1		1	
IPSW-08-031202FT	3/13/2002	3/20/2002	3/21/2002	ILM04.1		24.9	
IPSW-08-031202FT	3/13/2002	3/20/2002	3/21/2002	ILM04.1		1.9	
IPSW-08-031202FT	3/13/2002	3/20/2002	3/21/2002	ILM04.1		0.5	
IPSW-08-031202FT	3/13/2002	3/20/2002	3/21/2002	ILM04.1		262	
IPSW-08-031202FT	3/13/2002	3/20/2002	3/21/2002	ILM04.1		3	
IPSW-08-031202FT	3/13/2002	3/20/2002	3/21/2002	ILM04.1		1.7	
IPSW-08-031202FT	3/13/2002	3/20/2002	3/21/2002	ILM04.1		4.6	
IPSW-08-031202TS	3/13/2002		3/18/2002	160.2	0		
IPSW-0804-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		19.6	
IPSW-0804-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		2.2	
IPSW-0804-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		2	
IPSW-0804-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.2	
IPSW-0804-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.2	
IPSW-0804-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.4	
IPSW-0804-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		19.4	
IPSW-0804-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.5	
IPSW-0804-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.7	
IPSW-0804-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		1	
IPSW-0804-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		9.5	
IPSW-0804-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		1.1	
IPSW-0804-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		6	
IPSW-0804-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.3	
IPSW-0804-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.2	
IPSW-0804-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.9	
IPSW-0804-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		132.4	
IPSW-0804-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		2.1	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-0804-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.5	
IPSW-0804-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		157.7	
IPSW-0804-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		2.2	
IPSW-0804-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.4	
IPSW-0804-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		1.6	
IPSW-0804-042602	4/29/2002		4/30/2002	EPA 160.2	1		1
IPSW-0804-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		19.6	
IPSW-0804-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		2.2	
IPSW-0804-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		2	
IPSW-0804-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.2	
IPSW-0804-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.2	
IPSW-0804-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.4	
IPSW-0804-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		19.4	
IPSW-0804-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.5	
IPSW-0804-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.7	
IPSW-0804-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		1	
IPSW-0804-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		9.5	
IPSW-0804-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		1.1	
IPSW-0804-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		6	
IPSW-0804-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.3	
IPSW-0804-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.2	
IPSW-0804-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.9	
IPSW-0804-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		132.4	
IPSW-0804-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		2.1	
IPSW-0804-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.5	
IPSW-0804-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		157.7	
IPSW-0804-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		2.2	
IPSW-0804-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.4	
IPSW-0804-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		1.6	
IPSW-08-04-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		21.8	
IPSW-08-04-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.7	
IPSW-08-04-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.5	
IPSW-08-04-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-08-04-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.1	
IPSW-08-04-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.4	
IPSW-08-04-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		9.6	
IPSW-08-04-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-08-04-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-08-04-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1.4	
IPSW-08-04-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		13.7	
IPSW-08-04-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.3	
IPSW-08-04-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		6.1	
IPSW-08-04-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-08-04-051602	11/1/2002	11/4/2002	11/5/2002	ILM04.1		0.1	
IPSW-08-04-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-08-04-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		118.5	
IPSW-08-04-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.3	
IPSW-08-04-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-08-04-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		248.7	
IPSW-08-04-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		5.1	
IPSW-08-04-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-08-04-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-08-04-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		21.8	
IPSW-08-04-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.7	
IPSW-08-04-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.5	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-04-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-08-04-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.1	
IPSW-08-04-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.4	
IPSW-08-04-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		9.6	
IPSW-08-04-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-08-04-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-08-04-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1.4	
IPSW-08-04-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		13.7	
IPSW-08-04-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.3	
IPSW-08-04-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		6.1	
IPSW-08-04-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-08-04-051602FT	11/1/2002	11/4/2002	11/5/2002	ILM04.1		0.1	
IPSW-08-04-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-08-04-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		118.5	
IPSW-08-04-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.3	
IPSW-08-04-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-08-04-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		248.7	
IPSW-08-04-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		5.1	
IPSW-08-04-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-08-04-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-08-04-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		21.8	
IPSW-08-04-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		3.7	
IPSW-08-04-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		2.5	
IPSW-08-04-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.2	
IPSW-08-04-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.1	
IPSW-08-04-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.4	
IPSW-08-04-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		9.6	
IPSW-08-04-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.6	
IPSW-08-04-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.6	
IPSW-08-04-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		1.4	
IPSW-08-04-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		13.7	
IPSW-08-04-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		2.3	
IPSW-08-04-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		6.1	
IPSW-08-04-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.2	
IPSW-08-04-092502	9/27/2002	10/15/2002	10/16/2002	ILM04.1		0.1	
IPSW-08-04-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		1	
IPSW-08-04-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		118.5	
IPSW-08-04-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		3.2	
IPSW-08-04-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.7	
IPSW-08-04-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		248.7	
IPSW-08-04-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		5.1	
IPSW-08-04-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.7	
IPSW-08-04-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		1	
IPSW-08-04-092502	9/27/2002		10/1/2002	EPA 160.2	1		1
IPSW-08-04-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		57.7	
IPSW-08-04-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		1.6	
IPSW-08-04-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		1.3	
IPSW-08-04-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.2	
IPSW-08-04-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.2	
IPSW-08-04-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.2	
IPSW-08-04-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		11.2	
IPSW-08-04-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.6	
IPSW-08-04-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.4	
IPSW-08-04-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.6	
IPSW-08-04-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		8.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-04-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.7	
IPSW-08-04-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		6	
IPSW-08-04-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.5	
IPSW-08-04-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.1	
IPSW-08-04-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.7	
IPSW-08-04-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		24.2	
IPSW-08-04-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		2.9	
IPSW-08-04-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.7	
IPSW-08-04-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		152.1	
IPSW-08-04-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		2.6	
IPSW-08-04-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.4	
IPSW-08-04-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.7	
IPSW-08-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		19.6	
IPSW-08-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		2.2	
IPSW-08-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		2	
IPSW-08-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.2	
IPSW-08-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.2	
IPSW-08-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.4	
IPSW-08-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		19.4	
IPSW-08-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.5	
IPSW-08-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.7	
IPSW-08-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		1	
IPSW-08-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		9.5	
IPSW-08-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		1.1	
IPSW-08-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		6	
IPSW-08-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.3	
IPSW-08-041702	4/18/2002	4/25/2002	4/26/2002	ILM04.1		0.1	
IPSW-08-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.9	
IPSW-08-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		132.4	
IPSW-08-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		2.1	
IPSW-08-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.5	
IPSW-08-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		157.7	
IPSW-08-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		2.2	
IPSW-08-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.4	
IPSW-08-041702	4/18/2002	4/25/2002	4/25/2002	ILM04.1		1.6	
IPSW-08-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		19.6	
IPSW-08-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		2.2	
IPSW-08-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		2	
IPSW-08-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.2	
IPSW-08-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.2	
IPSW-08-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.4	
IPSW-08-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		19.4	
IPSW-08-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.5	
IPSW-08-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.7	
IPSW-08-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		1	
IPSW-08-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		9.5	
IPSW-08-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		1.1	
IPSW-08-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		6	
IPSW-08-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.3	
IPSW-08-041702FT	4/18/2002	4/25/2002	4/26/2002	ILM04.1		0.1	
IPSW-08-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.9	
IPSW-08-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		132.4	
IPSW-08-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		2.1	
IPSW-08-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.5	
IPSW-08-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		157.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		2.2	
IPSW-08-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		0.4	
IPSW-08-041702FT	4/18/2002	4/25/2002	4/25/2002	ILM04.1		1.6	
IPSW-08-041702TS	4/18/2002		4/19/2002	EPA 160.2	1		1
IPSW-0805-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		19.6	
IPSW-0805-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		2.2	
IPSW-0805-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		2	
IPSW-0805-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.2	
IPSW-0805-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.2	
IPSW-0805-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.4	
IPSW-0805-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		19.4	
IPSW-0805-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.5	
IPSW-0805-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.7	
IPSW-0805-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		1	
IPSW-0805-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		9.5	
IPSW-0805-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		1.1	
IPSW-0805-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		6	
IPSW-0805-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.3	
IPSW-0805-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.2	
IPSW-0805-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.9	
IPSW-0805-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		132.4	
IPSW-0805-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		2.1	
IPSW-0805-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.5	
IPSW-0805-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		157.7	
IPSW-0805-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		2.2	
IPSW-0805-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.4	
IPSW-0805-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		1.6	
IPSW-0805-042602	4/29/2002		4/30/2002	EPA 160.2	1		1
IPSW-0805-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		19.6	
IPSW-0805-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		2.2	
IPSW-0805-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		2	
IPSW-0805-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.2	
IPSW-0805-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.2	
IPSW-0805-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.4	
IPSW-0805-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		19.4	
IPSW-0805-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.5	
IPSW-0805-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.7	
IPSW-0805-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		1	
IPSW-0805-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		9.5	
IPSW-0805-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		1.1	
IPSW-0805-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		6	
IPSW-0805-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.3	
IPSW-0805-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.2	
IPSW-0805-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.9	
IPSW-0805-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		132.4	
IPSW-0805-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		2.1	
IPSW-0805-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.5	
IPSW-0805-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		157.7	
IPSW-0805-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		2.2	
IPSW-0805-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.4	
IPSW-0805-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		1.6	
IPSW-08-05-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		19.6	
IPSW-08-05-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.2	
IPSW-08-05-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2	
IPSW-08-05-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-05-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.2	
IPSW-08-05-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.4	
IPSW-08-05-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		19.4	
IPSW-08-05-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.5	
IPSW-08-05-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.7	
IPSW-08-05-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1	
IPSW-08-05-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		9.5	
IPSW-08-05-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1.1	
IPSW-08-05-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		6	
IPSW-08-05-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.3	
IPSW-08-05-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.1	
IPSW-08-05-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.9	
IPSW-08-05-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		132.4	
IPSW-08-05-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.1	
IPSW-08-05-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.5	
IPSW-08-05-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		157.7	
IPSW-08-05-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.2	
IPSW-08-05-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.4	
IPSW-08-05-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1.6	
IPSW-08-05-051602	5/18/2002		5/21/2002	EPA 160.2	1		1
IPSW-08-05-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		19.6	
IPSW-08-05-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.2	
IPSW-08-05-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2	
IPSW-08-05-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.2	
IPSW-08-05-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.2	
IPSW-08-05-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.4	
IPSW-08-05-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		19.4	
IPSW-08-05-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.5	
IPSW-08-05-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.7	
IPSW-08-05-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1	
IPSW-08-05-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		9.5	
IPSW-08-05-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1.1	
IPSW-08-05-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		6	
IPSW-08-05-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.3	
IPSW-08-05-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.1	
IPSW-08-05-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.9	
IPSW-08-05-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		132.4	
IPSW-08-05-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.1	
IPSW-08-05-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.5	
IPSW-08-05-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		157.7	
IPSW-08-05-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.2	
IPSW-08-05-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.4	
IPSW-08-05-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1.6	
IPSW-08-05-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		57.7	
IPSW-08-05-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		1.6	
IPSW-08-05-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		1.3	
IPSW-08-05-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-08-05-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-08-05-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-08-05-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		11.2	
IPSW-08-05-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.6	
IPSW-08-05-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.4	
IPSW-08-05-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.6	
IPSW-08-05-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		8.7	
IPSW-08-05-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-05-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		6	
IPSW-08-05-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.5	
IPSW-08-05-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.1	
IPSW-08-05-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-05-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		24.2	
IPSW-08-05-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		2.9	
IPSW-08-05-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-05-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		152.1	
IPSW-08-05-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		2.6	
IPSW-08-05-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.4	
IPSW-08-05-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-05-072502	7/27/2002		7/29/2002	EPA 160.2	1		1
IPSW-08-05-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		57.7	
IPSW-08-05-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		1.6	
IPSW-08-05-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		1.3	
IPSW-08-05-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-08-05-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-08-05-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-08-05-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		11.2	
IPSW-08-05-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.6	
IPSW-08-05-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.4	
IPSW-08-05-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.6	
IPSW-08-05-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		8.7	
IPSW-08-05-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-05-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		6	
IPSW-08-05-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.5	
IPSW-08-05-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.1	
IPSW-08-05-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-05-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		24.2	
IPSW-08-05-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		2.9	
IPSW-08-05-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-05-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		152.1	
IPSW-08-05-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		2.6	
IPSW-08-05-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.4	
IPSW-08-05-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		19.6	
IPSW-08-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		2.2	
IPSW-08-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		2	
IPSW-08-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.2	
IPSW-08-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.2	
IPSW-08-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.4	
IPSW-08-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		19.4	
IPSW-08-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.5	
IPSW-08-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.7	
IPSW-08-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		1	
IPSW-08-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		9.5	
IPSW-08-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		1.1	
IPSW-08-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		6	
IPSW-08-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.3	
IPSW-08-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.2	
IPSW-08-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.9	
IPSW-08-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		132.4	
IPSW-08-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		2.1	
IPSW-08-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.5	
IPSW-08-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		157.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		2.2	
IPSW-08-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.4	
IPSW-08-050802	5/9/2002	5/14/2002	5/15/2002	ILM04.1		1.6	
IPSW-08-050802	5/9/2002		5/13/2002	EPA 160.2	1		1
IPSW-08-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		19.6	
IPSW-08-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		2.2	
IPSW-08-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		2	
IPSW-08-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.2	
IPSW-08-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.2	
IPSW-08-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.4	
IPSW-08-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		19.4	
IPSW-08-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.5	
IPSW-08-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.7	
IPSW-08-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		1	
IPSW-08-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		9.5	
IPSW-08-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		1.1	
IPSW-08-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		6	
IPSW-08-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.3	
IPSW-08-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.2	
IPSW-08-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.9	
IPSW-08-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		132.4	
IPSW-08-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		2.1	
IPSW-08-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.5	
IPSW-08-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		157.7	
IPSW-08-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		2.2	
IPSW-08-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		0.4	
IPSW-08-050802FT	5/9/2002	5/14/2002	5/15/2002	ILM04.1		1.6	
IPSW-08-05-083102		9/26/2002	9/28/2002	ILM04.1		7.6	
IPSW-08-05-083102		9/26/2002	9/28/2002	ILM04.1		1.7	
IPSW-08-05-083102		9/26/2002	9/28/2002	ILM04.1		2.5	
IPSW-08-05-083102		9/26/2002	9/28/2002	ILM04.1		0.2	
IPSW-08-05-083102		9/26/2002	9/28/2002	ILM04.1		0.2	
IPSW-08-05-083102		9/26/2002	9/28/2002	ILM04.1		0.4	
IPSW-08-05-083102		9/26/2002	9/28/2002	ILM04.1		10.2	
IPSW-08-05-083102		9/26/2002	9/28/2002	ILM04.1		0.4	
IPSW-08-05-083102		9/26/2002	9/28/2002	ILM04.1		0.4	
IPSW-08-05-083102		9/26/2002	9/28/2002	ILM04.1		0.8	
IPSW-08-05-083102		9/26/2002	9/28/2002	ILM04.1		8.6	
IPSW-08-05-083102		9/26/2002	9/28/2002	ILM04.1		1.3	
IPSW-08-05-083102		9/26/2002	9/28/2002	ILM04.1		5.6	
IPSW-08-05-083102		9/26/2002	9/28/2002	ILM04.1		0.2	
IPSW-08-05-083102	9/4/2002	9/26/2002	9/27/2002	ILM04.1		0.1	
IPSW-08-05-083102		9/26/2002	9/28/2002	ILM04.1		0.6	
IPSW-08-05-083102		9/26/2002	9/28/2002	ILM04.1		67.1	
IPSW-08-05-083102		9/26/2002	9/28/2002	ILM04.1		1.7	
IPSW-08-05-083102		9/26/2002	9/28/2002	ILM04.1		0.5	
IPSW-08-05-083102		9/26/2002	9/28/2002	ILM04.1		70.3	
IPSW-08-05-083102		9/26/2002	9/28/2002	ILM04.1		4.2	
IPSW-08-05-083102		9/26/2002	9/28/2002	ILM04.1		0.3	
IPSW-08-05-083102		9/26/2002	9/28/2002	ILM04.1		1.8	
IPSW-08-05-083102	9/4/2002		9/6/2002	EPA 160.2	4		4
IPSW-08-05-083102FT		9/26/2002	9/28/2002	ILM04.1		7.6	
IPSW-08-05-083102FT		9/26/2002	9/28/2002	ILM04.1		1.7	
IPSW-08-05-083102FT		9/26/2002	9/28/2002	ILM04.1		2.5	
IPSW-08-05-083102FT		9/26/2002	9/28/2002	ILM04.1		0.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-05-083102FT		9/26/2002	9/28/2002	ILM04.1		0.2	
IPSW-08-05-083102FT		9/26/2002	9/28/2002	ILM04.1		0.4	
IPSW-08-05-083102FT		9/26/2002	9/28/2002	ILM04.1		10.2	
IPSW-08-05-083102FT		9/26/2002	9/28/2002	ILM04.1		0.4	
IPSW-08-05-083102FT		9/26/2002	9/28/2002	ILM04.1		0.4	
IPSW-08-05-083102FT		9/26/2002	9/28/2002	ILM04.1		0.8	
IPSW-08-05-083102FT		9/26/2002	9/28/2002	ILM04.1		8.6	
IPSW-08-05-083102FT		9/26/2002	9/28/2002	ILM04.1		1.3	
IPSW-08-05-083102FT		9/26/2002	9/28/2002	ILM04.1		5.6	
IPSW-08-05-083102FT		9/26/2002	9/28/2002	ILM04.1		0.2	
IPSW-08-05-083102FT	9/4/2002	9/26/2002	9/27/2002	ILM04.1		0.1	
IPSW-08-05-083102FT		9/26/2002	9/28/2002	ILM04.1		0.6	
IPSW-08-05-083102FT		9/26/2002	9/28/2002	ILM04.1		67.1	
IPSW-08-05-083102FT		9/26/2002	9/28/2002	ILM04.1		1.7	
IPSW-08-05-083102FT		9/26/2002	9/28/2002	ILM04.1		0.5	
IPSW-08-05-083102FT		9/26/2002	9/28/2002	ILM04.1		70.3	
IPSW-08-05-083102FT		9/26/2002	9/28/2002	ILM04.1		4.2	
IPSW-08-05-083102FT		9/26/2002	9/28/2002	ILM04.1		0.3	
IPSW-08-05-083102FT		9/26/2002	9/28/2002	ILM04.1		1.8	
IPSW-08-05-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		56.7	
IPSW-08-05-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-08-05-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-08-05-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-08-05-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-08-05-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-08-05-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		15	
IPSW-08-05-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-08-05-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-08-05-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.5	
IPSW-08-05-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.5	
IPSW-08-05-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-08-05-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.3	
IPSW-08-05-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-08-05-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-08-05-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1	
IPSW-08-05-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		40.1	
IPSW-08-05-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-08-05-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-08-05-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		304.4	
IPSW-08-05-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		2.4	
IPSW-08-05-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-08-05-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.1	
IPSW-08-05-101802	10/22/2002		10/24/2002	EPA 160.2	1		1
IPSW-08-05-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		56.7	
IPSW-08-05-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-08-05-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-08-05-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-08-05-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-08-05-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-08-05-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		15	
IPSW-08-05-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-08-05-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-08-05-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.5	
IPSW-08-05-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.5	
IPSW-08-05-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-05-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.3	
IPSW-08-05-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-08-05-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-08-05-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1	
IPSW-08-05-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		40.1	
IPSW-08-05-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-08-05-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-08-05-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		304.4	
IPSW-08-05-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		2.4	
IPSW-08-05-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-08-05-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.1	
IPSW-0806-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		19.6	
IPSW-0806-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		2.2	
IPSW-0806-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		2	
IPSW-0806-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.2	
IPSW-0806-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.2	
IPSW-0806-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.4	
IPSW-0806-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		19.4	
IPSW-0806-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.5	
IPSW-0806-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.7	
IPSW-0806-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		1	
IPSW-0806-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		9.5	
IPSW-0806-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		1.1	
IPSW-0806-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		6	
IPSW-0806-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.3	
IPSW-0806-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.2	
IPSW-0806-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.9	
IPSW-0806-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		132.4	
IPSW-0806-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		2.1	
IPSW-0806-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.5	
IPSW-0806-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		157.7	
IPSW-0806-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		2.2	
IPSW-0806-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.4	
IPSW-0806-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		1.6	
IPSW-0806-042602	4/29/2002		4/30/2002	EPA 160.2	1		1
IPSW-0806-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		19.6	
IPSW-0806-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		2.2	
IPSW-0806-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		2	
IPSW-0806-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.2	
IPSW-0806-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.2	
IPSW-0806-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.4	
IPSW-0806-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		19.4	
IPSW-0806-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.5	
IPSW-0806-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.7	
IPSW-0806-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		1	
IPSW-0806-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		9.5	
IPSW-0806-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		1.1	
IPSW-0806-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		6	
IPSW-0806-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.3	
IPSW-0806-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.2	
IPSW-0806-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.9	
IPSW-0806-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		132.4	
IPSW-0806-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		2.1	
IPSW-0806-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.5	
IPSW-0806-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		157.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-0806-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		2.2	
IPSW-0806-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.4	
IPSW-0806-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		1.6	
IPSW-08-06-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		21.8	
IPSW-08-06-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.7	
IPSW-08-06-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.5	
IPSW-08-06-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-08-06-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.1	
IPSW-08-06-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.4	
IPSW-08-06-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		9.6	
IPSW-08-06-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-08-06-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-08-06-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1.4	
IPSW-08-06-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		13.7	
IPSW-08-06-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.3	
IPSW-08-06-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		6.1	
IPSW-08-06-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-08-06-051602	11/1/2002	11/4/2002	11/5/2002	ILM04.1		0.1	
IPSW-08-06-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-08-06-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		118.5	
IPSW-08-06-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.3	
IPSW-08-06-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-08-06-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		248.7	
IPSW-08-06-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		5.1	
IPSW-08-06-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-08-06-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-08-06-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		21.8	
IPSW-08-06-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.7	
IPSW-08-06-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.5	
IPSW-08-06-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-08-06-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.1	
IPSW-08-06-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.4	
IPSW-08-06-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		9.6	
IPSW-08-06-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-08-06-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-08-06-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1.4	
IPSW-08-06-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		13.7	
IPSW-08-06-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.3	
IPSW-08-06-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		6.1	
IPSW-08-06-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-08-06-051602FT	11/1/2002	11/4/2002	11/5/2002	ILM04.1		0.1	
IPSW-08-06-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-08-06-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		118.5	
IPSW-08-06-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.3	
IPSW-08-06-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-08-06-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		248.7	
IPSW-08-06-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		5.1	
IPSW-08-06-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-08-06-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-08-06-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		29.5	
IPSW-08-06-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.8	
IPSW-08-06-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		3.6	
IPSW-08-06-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-08-06-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-08-06-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.3	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-06-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		26.2	
IPSW-08-06-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.7	
IPSW-08-06-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.9	
IPSW-08-06-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.2	
IPSW-08-06-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		15	
IPSW-08-06-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.3	
IPSW-08-06-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		7.4	
IPSW-08-06-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.2	
IPSW-08-06-083102	1/30/2003	1/30/2003	1/31/2003	ILM04.1		0.1	
IPSW-08-06-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		1.2	
IPSW-08-06-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		30.6	
IPSW-08-06-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		2.1	
IPSW-08-06-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.8	
IPSW-08-06-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		235.3	
IPSW-08-06-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		3.8	
IPSW-08-06-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.7	
IPSW-08-06-083102	1/30/2003	1/30/2003	2/4/2003	ILM04.1		0.6	
IPSW-08-06-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		57.7	
IPSW-08-06-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		1.6	
IPSW-08-06-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		1.3	
IPSW-08-06-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.2	
IPSW-08-06-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.2	
IPSW-08-06-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.2	
IPSW-08-06-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		11.2	
IPSW-08-06-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.6	
IPSW-08-06-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.4	
IPSW-08-06-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.6	
IPSW-08-06-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		8.7	
IPSW-08-06-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.7	
IPSW-08-06-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		6	
IPSW-08-06-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.5	
IPSW-08-06-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.1	
IPSW-08-06-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.7	
IPSW-08-06-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		24.2	
IPSW-08-06-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		2.9	
IPSW-08-06-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.7	
IPSW-08-06-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		152.1	
IPSW-08-06-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		2.6	
IPSW-08-06-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.4	
IPSW-08-06-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.7	
IPSW-08-06-092502	9/27/2002		10/1/2002	EPA 160.2	1		1
IPSW-08-06-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		57.7	
IPSW-08-06-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		1.6	
IPSW-08-06-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		1.3	
IPSW-08-06-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.2	
IPSW-08-06-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.2	
IPSW-08-06-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.2	
IPSW-08-06-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		11.2	
IPSW-08-06-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.6	
IPSW-08-06-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.4	
IPSW-08-06-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.6	
IPSW-08-06-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		8.7	
IPSW-08-06-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.7	
IPSW-08-06-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		6	
IPSW-08-06-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.5	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-06-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.1	
IPSW-08-06-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.7	
IPSW-08-06-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		24.2	
IPSW-08-06-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		2.9	
IPSW-08-06-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.7	
IPSW-08-06-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		152.1	
IPSW-08-06-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		2.6	
IPSW-08-06-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.4	
IPSW-08-06-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.7	
IPSW-08-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		19.6	
IPSW-08-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2.2	
IPSW-08-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2	
IPSW-08-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.2	
IPSW-08-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.2	
IPSW-08-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.4	
IPSW-08-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		19.4	
IPSW-08-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.5	
IPSW-08-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.7	
IPSW-08-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		1	
IPSW-08-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		9.5	
IPSW-08-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		1.1	
IPSW-08-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		6	
IPSW-08-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.3	
IPSW-08-062002	6/21/2002	7/15/2002	7/15/2002	ILM04.1		0.1	
IPSW-08-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.9	
IPSW-08-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		132.4	
IPSW-08-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2.1	
IPSW-08-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.5	
IPSW-08-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		157.7	
IPSW-08-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		2.2	
IPSW-08-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.4	
IPSW-08-062002	6/21/2002	7/10/2002	7/11/2002	ILM04.1		1.6	
IPSW-08-062002	6/21/2002		6/25/2002	EPA 160.2	1		1
IPSW-08-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		19.6	
IPSW-08-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		2.2	
IPSW-08-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		2	
IPSW-08-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		0.2	
IPSW-08-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		0.2	
IPSW-08-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		0.4	
IPSW-08-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		19.4	
IPSW-08-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		0.5	
IPSW-08-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		0.7	
IPSW-08-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		1	
IPSW-08-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		9.5	
IPSW-08-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		1.1	
IPSW-08-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		6	
IPSW-08-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		0.3	
IPSW-08-062002FT	6/21/2002	7/10/2002	7/11/2002	ILM04.1		0.1	
IPSW-08-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		0.9	
IPSW-08-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		132.4	
IPSW-08-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		2.1	
IPSW-08-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		0.5	
IPSW-08-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		157.7	
IPSW-08-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		2.2	
IPSW-08-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		0.4	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-062002FT	6/21/2002	7/10/2002	7/10/2002	ILM04.1		1.6	
IPSW-0807-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		19.6	
IPSW-0807-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		2.2	
IPSW-0807-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		2	
IPSW-0807-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.2	
IPSW-0807-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.2	
IPSW-0807-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.4	
IPSW-0807-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		19.4	
IPSW-0807-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.5	
IPSW-0807-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.7	
IPSW-0807-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		1	
IPSW-0807-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		9.5	
IPSW-0807-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		1.1	
IPSW-0807-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		6	
IPSW-0807-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.3	
IPSW-0807-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.2	
IPSW-0807-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.9	
IPSW-0807-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		132.4	
IPSW-0807-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		2.1	
IPSW-0807-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.5	
IPSW-0807-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		157.7	
IPSW-0807-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		2.2	
IPSW-0807-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.4	
IPSW-0807-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		1.6	
IPSW-0807-042602	4/29/2002		4/30/2002	EPA 160.2	1		1
IPSW-0807-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		19.6	
IPSW-0807-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		2.2	
IPSW-0807-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		2	
IPSW-0807-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.2	
IPSW-0807-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.2	
IPSW-0807-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.4	
IPSW-0807-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		19.4	
IPSW-0807-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.5	
IPSW-0807-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.7	
IPSW-0807-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		1	
IPSW-0807-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		9.5	
IPSW-0807-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		1.1	
IPSW-0807-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		6	
IPSW-0807-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.3	
IPSW-0807-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.2	
IPSW-0807-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.9	
IPSW-0807-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		132.4	
IPSW-0807-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		2.1	
IPSW-0807-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.5	
IPSW-0807-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		157.7	
IPSW-0807-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		2.2	
IPSW-0807-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.4	
IPSW-0807-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		1.6	
IPSW-08-07-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		19.6	
IPSW-08-07-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.2	
IPSW-08-07-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2	
IPSW-08-07-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.2	
IPSW-08-07-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.2	
IPSW-08-07-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.4	
IPSW-08-07-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		19.4	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-07-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.5	
IPSW-08-07-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.7	
IPSW-08-07-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1	
IPSW-08-07-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		9.5	
IPSW-08-07-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1.1	
IPSW-08-07-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		6	
IPSW-08-07-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.3	
IPSW-08-07-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.1	
IPSW-08-07-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.9	
IPSW-08-07-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		132.4	
IPSW-08-07-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.1	
IPSW-08-07-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.5	
IPSW-08-07-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		157.7	
IPSW-08-07-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.2	
IPSW-08-07-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.4	
IPSW-08-07-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1.6	
IPSW-08-07-051602	5/18/2002		5/21/2002	EPA 160.2	1		1
IPSW-08-07-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		19.6	
IPSW-08-07-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2.2	
IPSW-08-07-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2	
IPSW-08-07-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.2	
IPSW-08-07-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.2	
IPSW-08-07-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.4	
IPSW-08-07-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		19.4	
IPSW-08-07-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.5	
IPSW-08-07-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.7	
IPSW-08-07-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		1	
IPSW-08-07-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		9.5	
IPSW-08-07-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		1.1	
IPSW-08-07-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		6	
IPSW-08-07-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.3	
IPSW-08-07-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.1	
IPSW-08-07-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.9	
IPSW-08-07-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		132.4	
IPSW-08-07-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2.1	
IPSW-08-07-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.5	
IPSW-08-07-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		157.7	
IPSW-08-07-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2.2	
IPSW-08-07-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.4	
IPSW-08-07-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		1.6	
IPSW-08-07-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		57.7	
IPSW-08-07-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		1.6	
IPSW-08-07-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		1.3	
IPSW-08-07-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-08-07-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-08-07-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-08-07-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		11.2	
IPSW-08-07-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.6	
IPSW-08-07-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.4	
IPSW-08-07-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.6	
IPSW-08-07-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		8.7	
IPSW-08-07-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-07-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		6	
IPSW-08-07-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.5	
IPSW-08-07-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.1	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-07-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-07-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		24.2	
IPSW-08-07-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		2.9	
IPSW-08-07-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-07-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		152.1	
IPSW-08-07-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		2.6	
IPSW-08-07-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.4	
IPSW-08-07-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-07-072502	7/27/2002		7/29/2002	EPA 160.2	1		1
IPSW-08-07-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		57.7	
IPSW-08-07-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		1.6	
IPSW-08-07-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		1.3	
IPSW-08-07-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-08-07-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-08-07-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-08-07-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		11.2	
IPSW-08-07-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.6	
IPSW-08-07-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.4	
IPSW-08-07-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.6	
IPSW-08-07-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		8.7	
IPSW-08-07-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-07-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		6	
IPSW-08-07-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.5	
IPSW-08-07-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.1	
IPSW-08-07-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-07-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		24.2	
IPSW-08-07-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		2.9	
IPSW-08-07-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-07-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		152.1	
IPSW-08-07-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		2.6	
IPSW-08-07-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.4	
IPSW-08-07-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-07-083102		9/26/2002	9/28/2002	ILM04.1		7.6	
IPSW-08-07-083102		9/26/2002	9/28/2002	ILM04.1		1.7	
IPSW-08-07-083102		9/26/2002	9/28/2002	ILM04.1		2.5	
IPSW-08-07-083102		9/26/2002	9/28/2002	ILM04.1		0.2	
IPSW-08-07-083102		9/26/2002	9/28/2002	ILM04.1		0.2	
IPSW-08-07-083102		9/26/2002	9/28/2002	ILM04.1		0.4	
IPSW-08-07-083102		9/26/2002	9/28/2002	ILM04.1		10.2	
IPSW-08-07-083102		9/26/2002	9/28/2002	ILM04.1		0.4	
IPSW-08-07-083102		9/26/2002	9/28/2002	ILM04.1		0.4	
IPSW-08-07-083102		9/26/2002	9/28/2002	ILM04.1		0.8	
IPSW-08-07-083102		9/26/2002	9/28/2002	ILM04.1		8.6	
IPSW-08-07-083102		9/26/2002	9/28/2002	ILM04.1		1.3	
IPSW-08-07-083102		9/26/2002	9/28/2002	ILM04.1		5.6	
IPSW-08-07-083102		9/26/2002	9/28/2002	ILM04.1		0.2	
IPSW-08-07-083102	9/4/2002	9/26/2002	9/27/2002	ILM04.1		0.1	
IPSW-08-07-083102		9/26/2002	9/28/2002	ILM04.1		0.6	
IPSW-08-07-083102		9/26/2002	9/28/2002	ILM04.1		67.1	
IPSW-08-07-083102		9/26/2002	9/28/2002	ILM04.1		1.7	
IPSW-08-07-083102		9/26/2002	9/28/2002	ILM04.1		0.5	
IPSW-08-07-083102		9/26/2002	9/28/2002	ILM04.1		70.3	
IPSW-08-07-083102		9/26/2002	9/28/2002	ILM04.1		4.2	
IPSW-08-07-083102		9/26/2002	9/28/2002	ILM04.1		0.3	
IPSW-08-07-083102		9/26/2002	9/28/2002	ILM04.1		1.8	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-07-083102	9/4/2002		9/6/2002	EPA 160.2	4		4
IPSW-08-07-083102FT		9/26/2002	9/28/2002	ILM04.1		7.6	
IPSW-08-07-083102FT		9/26/2002	9/28/2002	ILM04.1		1.7	
IPSW-08-07-083102FT		9/26/2002	9/28/2002	ILM04.1		2.5	
IPSW-08-07-083102FT		9/26/2002	9/28/2002	ILM04.1		0.2	
IPSW-08-07-083102FT		9/26/2002	9/28/2002	ILM04.1		0.2	
IPSW-08-07-083102FT		9/26/2002	9/28/2002	ILM04.1		0.4	
IPSW-08-07-083102FT		9/26/2002	9/28/2002	ILM04.1		10.2	
IPSW-08-07-083102FT		9/26/2002	9/28/2002	ILM04.1		0.4	
IPSW-08-07-083102FT		9/26/2002	9/28/2002	ILM04.1		0.4	
IPSW-08-07-083102FT		9/26/2002	9/28/2002	ILM04.1		0.8	
IPSW-08-07-083102FT		9/26/2002	9/28/2002	ILM04.1		8.6	
IPSW-08-07-083102FT		9/26/2002	9/28/2002	ILM04.1		1.3	
IPSW-08-07-083102FT		9/26/2002	9/28/2002	ILM04.1		5.6	
IPSW-08-07-083102FT		9/26/2002	9/28/2002	ILM04.1		0.2	
IPSW-08-07-083102FT	9/4/2002	9/26/2002	9/27/2002	ILM04.1		0.1	
IPSW-08-07-083102FT		9/26/2002	9/28/2002	ILM04.1		0.6	
IPSW-08-07-083102FT		9/26/2002	9/28/2002	ILM04.1		67.1	
IPSW-08-07-083102FT		9/26/2002	9/28/2002	ILM04.1		1.7	
IPSW-08-07-083102FT		9/26/2002	9/28/2002	ILM04.1		0.5	
IPSW-08-07-083102FT		9/26/2002	9/28/2002	ILM04.1		70.3	
IPSW-08-07-083102FT		9/26/2002	9/28/2002	ILM04.1		4.2	
IPSW-08-07-083102FT		9/26/2002	9/28/2002	ILM04.1		0.3	
IPSW-08-07-083102FT		9/26/2002	9/28/2002	ILM04.1		1.8	
IPSW-08-07-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		56.7	
IPSW-08-07-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-08-07-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-08-07-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-08-07-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-08-07-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-08-07-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		15	
IPSW-08-07-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-08-07-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-08-07-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.5	
IPSW-08-07-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.5	
IPSW-08-07-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-08-07-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.3	
IPSW-08-07-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-08-07-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-08-07-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1	
IPSW-08-07-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		40.1	
IPSW-08-07-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-08-07-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-08-07-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		304.4	
IPSW-08-07-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		2.4	
IPSW-08-07-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-08-07-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.1	
IPSW-08-07-101802	10/22/2002		10/24/2002	EPA 160.2	1		1
IPSW-08-07-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		56.7	
IPSW-08-07-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-08-07-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-08-07-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-08-07-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-08-07-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-08-07-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		15	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-07-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-08-07-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-08-07-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.5	
IPSW-08-07-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.5	
IPSW-08-07-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-08-07-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.3	
IPSW-08-07-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-08-07-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-08-07-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1	
IPSW-08-07-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		40.1	
IPSW-08-07-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-08-07-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-08-07-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		304.4	
IPSW-08-07-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		2.4	
IPSW-08-07-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-08-07-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.1	
IPSW-08-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		43.6	
IPSW-08-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1.7	
IPSW-08-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1.2	
IPSW-08-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.2	
IPSW-08-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.4	
IPSW-08-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.4	
IPSW-08-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		16.6	
IPSW-08-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1	
IPSW-08-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.7	
IPSW-08-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1.6	
IPSW-08-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		10.6	
IPSW-08-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1.8	
IPSW-08-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		13.4	
IPSW-08-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.2	
IPSW-08-071401	7/16/2001	8/3/2001	8/3/2001	ILM04.1		0.1	
IPSW-08-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		1.4	
IPSW-08-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		36.2	
IPSW-08-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		2.8	
IPSW-08-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.5	
IPSW-08-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		333.5	
IPSW-08-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		4.1	
IPSW-08-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.6	
IPSW-08-071401	7/16/2001	8/3/2001	8/7/2001	ILM04.1		0.7	
IPSW-08-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		43.6	
IPSW-08-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1.7	
IPSW-08-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1.2	
IPSW-08-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.2	
IPSW-08-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.4	
IPSW-08-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.4	
IPSW-08-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		16.6	
IPSW-08-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1	
IPSW-08-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.7	
IPSW-08-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1.6	
IPSW-08-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		10.6	
IPSW-08-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1.8	
IPSW-08-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		13.4	
IPSW-08-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.2	
IPSW-08-071401FT	7/16/2001	8/3/2001	8/3/2001	ILM04.1		0.1	
IPSW-08-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		1.4	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		36.2	
IPSW-08-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		2.8	
IPSW-08-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.5	
IPSW-08-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		333.5	
IPSW-08-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		4.1	
IPSW-08-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.6	
IPSW-08-071401FT	7/16/2001	8/3/2001	8/8/2001	ILM04.1		0.7	
IPSW-08-071401TS	7/16/2001		7/20/2001	160.2	0		
IPSW-08-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		57.7	
IPSW-08-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		1.6	
IPSW-08-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		1.3	
IPSW-08-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.2	
IPSW-08-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.2	
IPSW-08-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.2	
IPSW-08-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		11.2	
IPSW-08-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.6	
IPSW-08-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.4	
IPSW-08-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.6	
IPSW-08-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		8.7	
IPSW-08-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.7	
IPSW-08-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		6	
IPSW-08-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.5	
IPSW-08-071602	7/17/2002	7/19/2002	7/22/2002	ILM04.1		0.1	
IPSW-08-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.7	
IPSW-08-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		24.2	
IPSW-08-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		2.9	
IPSW-08-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.7	
IPSW-08-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		152.1	
IPSW-08-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		2.6	
IPSW-08-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.4	
IPSW-08-071602	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.7	
IPSW-08-071602	7/17/2002		7/18/2002	EPA 160.2	1		1
IPSW-08-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		57.7	
IPSW-08-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		1.6	
IPSW-08-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		1.3	
IPSW-08-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.2	
IPSW-08-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.2	
IPSW-08-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.2	
IPSW-08-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		11.2	
IPSW-08-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.6	
IPSW-08-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.4	
IPSW-08-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.6	
IPSW-08-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		8.7	
IPSW-08-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.7	
IPSW-08-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		6	
IPSW-08-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.5	
IPSW-08-071602FT	7/17/2002	7/19/2002	7/22/2002	ILM04.1		0.1	
IPSW-08-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.7	
IPSW-08-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		24.2	
IPSW-08-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		2.9	
IPSW-08-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.7	
IPSW-08-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		152.1	
IPSW-08-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		2.6	
IPSW-08-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.4	
IPSW-08-071602FT	7/17/2002	7/19/2002	7/20/2002	ILM04.1		0.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-0808-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		19.6	
IPSW-0808-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		2.2	
IPSW-0808-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		2	
IPSW-0808-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.2	
IPSW-0808-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.2	
IPSW-0808-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.4	
IPSW-0808-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		19.4	
IPSW-0808-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.5	
IPSW-0808-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.7	
IPSW-0808-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		1	
IPSW-0808-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		9.5	
IPSW-0808-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		1.1	
IPSW-0808-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		6	
IPSW-0808-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.3	
IPSW-0808-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.2	
IPSW-0808-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.9	
IPSW-0808-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		132.4	
IPSW-0808-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		2.1	
IPSW-0808-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.5	
IPSW-0808-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		157.7	
IPSW-0808-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		2.2	
IPSW-0808-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.4	
IPSW-0808-042602	4/29/2002	5/1/2002	5/2/2002	ILM04.0		1.6	
IPSW-0808-042602	4/29/2002		4/30/2002	EPA 160.2	1		1
IPSW-0808-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		19.6	
IPSW-0808-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		2.2	
IPSW-0808-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		2	
IPSW-0808-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.2	
IPSW-0808-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.2	
IPSW-0808-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.4	
IPSW-0808-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		19.4	
IPSW-0808-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.5	
IPSW-0808-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.7	
IPSW-0808-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		1	
IPSW-0808-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		9.5	
IPSW-0808-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		1.1	
IPSW-0808-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		6	
IPSW-0808-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.3	
IPSW-0808-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.2	
IPSW-0808-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.9	
IPSW-0808-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		132.4	
IPSW-0808-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		2.1	
IPSW-0808-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.5	
IPSW-0808-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		157.7	
IPSW-0808-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		2.2	
IPSW-0808-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		0.4	
IPSW-0808-042602FT	4/29/2002	5/1/2002	5/2/2002	ILM04.0		1.6	
IPSW-08-08-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		21.8	
IPSW-08-08-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.7	
IPSW-08-08-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.5	
IPSW-08-08-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-08-08-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.1	
IPSW-08-08-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.4	
IPSW-08-08-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		9.6	
IPSW-08-08-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-08-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-08-08-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1.4	
IPSW-08-08-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		13.7	
IPSW-08-08-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.3	
IPSW-08-08-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		6.1	
IPSW-08-08-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-08-08-051602	11/1/2002	11/4/2002	11/5/2002	ILM04.1		0.1	
IPSW-08-08-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-08-08-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		118.5	
IPSW-08-08-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.3	
IPSW-08-08-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-08-08-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		248.7	
IPSW-08-08-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		5.1	
IPSW-08-08-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-08-08-051602	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-08-08-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		21.8	
IPSW-08-08-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.7	
IPSW-08-08-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.5	
IPSW-08-08-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-08-08-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.1	
IPSW-08-08-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.4	
IPSW-08-08-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		9.6	
IPSW-08-08-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-08-08-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.6	
IPSW-08-08-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1.4	
IPSW-08-08-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		13.7	
IPSW-08-08-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		2.3	
IPSW-08-08-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		6.1	
IPSW-08-08-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.2	
IPSW-08-08-051602FT	11/1/2002	11/4/2002	11/5/2002	ILM04.1		0.1	
IPSW-08-08-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-08-08-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		118.5	
IPSW-08-08-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		3.3	
IPSW-08-08-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-08-08-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		248.7	
IPSW-08-08-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		5.1	
IPSW-08-08-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		0.7	
IPSW-08-08-051602FT	11/1/2002	11/4/2002	11/6/2002	ILM04.1		1	
IPSW-08-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		57.7	
IPSW-08-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		1.6	
IPSW-08-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		1.3	
IPSW-08-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-08-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-08-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-08-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		11.2	
IPSW-08-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.6	
IPSW-08-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.4	
IPSW-08-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.6	
IPSW-08-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		8.7	
IPSW-08-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-08-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		6	
IPSW-08-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.5	
IPSW-08-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.1	
IPSW-08-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-08-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		24.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		2.9	
IPSW-08-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-08-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		152.1	
IPSW-08-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		2.6	
IPSW-08-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.4	
IPSW-08-080602	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-08-080602	8/7/2002		8/8/2002	EPA 160.2	2		2
IPSW-08-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		57.7	
IPSW-08-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		1.6	
IPSW-08-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		1.3	
IPSW-08-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-08-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-08-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.2	
IPSW-08-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		11.2	
IPSW-08-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.6	
IPSW-08-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.4	
IPSW-08-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.6	
IPSW-08-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		8.7	
IPSW-08-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-08-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		6	
IPSW-08-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.5	
IPSW-08-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.1	
IPSW-08-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-08-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		24.2	
IPSW-08-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		2.9	
IPSW-08-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-08-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		152.1	
IPSW-08-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		2.6	
IPSW-08-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.4	
IPSW-08-080602FT	8/7/2002	8/22/2002	8/23/2002	ILM04.1		0.7	
IPSW-08-08-083102		9/26/2002	9/28/2002	ILM04.1		7.6	
IPSW-08-08-083102		9/26/2002	9/28/2002	ILM04.1		1.7	
IPSW-08-08-083102		9/26/2002	9/28/2002	ILM04.1		2.5	
IPSW-08-08-083102		9/26/2002	9/28/2002	ILM04.1		0.2	
IPSW-08-08-083102		9/26/2002	9/28/2002	ILM04.1		0.2	
IPSW-08-08-083102		9/26/2002	9/28/2002	ILM04.1		0.4	
IPSW-08-08-083102		9/26/2002	9/28/2002	ILM04.1		10.2	
IPSW-08-08-083102		9/26/2002	9/28/2002	ILM04.1		0.4	
IPSW-08-08-083102		9/26/2002	9/28/2002	ILM04.1		0.4	
IPSW-08-08-083102		9/26/2002	9/28/2002	ILM04.1		0.8	
IPSW-08-08-083102		9/26/2002	9/28/2002	ILM04.1		8.6	
IPSW-08-08-083102		9/26/2002	9/28/2002	ILM04.1		1.3	
IPSW-08-08-083102		9/26/2002	9/28/2002	ILM04.1		5.6	
IPSW-08-08-083102		9/26/2002	9/28/2002	ILM04.1		0.2	
IPSW-08-08-083102	9/4/2002	9/26/2002	9/27/2002	ILM04.1		0.1	
IPSW-08-08-083102		9/26/2002	9/28/2002	ILM04.1		0.6	
IPSW-08-08-083102		9/26/2002	9/28/2002	ILM04.1		67.1	
IPSW-08-08-083102		9/26/2002	9/28/2002	ILM04.1		1.7	
IPSW-08-08-083102		9/26/2002	9/28/2002	ILM04.1		0.5	
IPSW-08-08-083102		9/26/2002	9/28/2002	ILM04.1		70.3	
IPSW-08-08-083102		9/26/2002	9/28/2002	ILM04.1		4.2	
IPSW-08-08-083102		9/26/2002	9/28/2002	ILM04.1		0.3	
IPSW-08-08-083102		9/26/2002	9/28/2002	ILM04.1		1.8	
IPSW-08-08-083102	9/4/2002		9/6/2002	EPA 160.2	4		4
IPSW-08-08-083102FT		9/26/2002	9/28/2002	ILM04.1		7.6	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-08-083102FT		9/26/2002	9/28/2002	ILM04.1		1.7	
IPSW-08-08-083102FT		9/26/2002	9/28/2002	ILM04.1		2.5	
IPSW-08-08-083102FT		9/26/2002	9/28/2002	ILM04.1		0.2	
IPSW-08-08-083102FT		9/26/2002	9/28/2002	ILM04.1		0.2	
IPSW-08-08-083102FT		9/26/2002	9/28/2002	ILM04.1		0.4	
IPSW-08-08-083102FT		9/26/2002	9/28/2002	ILM04.1		10.2	
IPSW-08-08-083102FT		9/26/2002	9/28/2002	ILM04.1		0.4	
IPSW-08-08-083102FT		9/26/2002	9/28/2002	ILM04.1		0.4	
IPSW-08-08-083102FT		9/26/2002	9/28/2002	ILM04.1		0.8	
IPSW-08-08-083102FT		9/26/2002	9/28/2002	ILM04.1		8.6	
IPSW-08-08-083102FT		9/26/2002	9/28/2002	ILM04.1		1.3	
IPSW-08-08-083102FT		9/26/2002	9/28/2002	ILM04.1		5.6	
IPSW-08-08-083102FT		9/26/2002	9/28/2002	ILM04.1		0.2	
IPSW-08-08-083102FT	9/4/2002	9/26/2002	9/27/2002	ILM04.1		0.1	
IPSW-08-08-083102FT		9/26/2002	9/28/2002	ILM04.1		0.6	
IPSW-08-08-083102FT		9/26/2002	9/28/2002	ILM04.1		67.1	
IPSW-08-08-083102FT		9/26/2002	9/28/2002	ILM04.1		1.7	
IPSW-08-08-083102FT		9/26/2002	9/28/2002	ILM04.1		0.5	
IPSW-08-08-083102FT		9/26/2002	9/28/2002	ILM04.1		70.3	
IPSW-08-08-083102FT		9/26/2002	9/28/2002	ILM04.1		4.2	
IPSW-08-08-083102FT		9/26/2002	9/28/2002	ILM04.1		0.3	
IPSW-08-08-083102FT		9/26/2002	9/28/2002	ILM04.1		1.8	
IPSW-08-08-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		57.7	
IPSW-08-08-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		1.6	
IPSW-08-08-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		1.3	
IPSW-08-08-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.2	
IPSW-08-08-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.2	
IPSW-08-08-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.2	
IPSW-08-08-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		11.2	
IPSW-08-08-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.6	
IPSW-08-08-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.4	
IPSW-08-08-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.6	
IPSW-08-08-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		8.7	
IPSW-08-08-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.7	
IPSW-08-08-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		6	
IPSW-08-08-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.5	
IPSW-08-08-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.1	
IPSW-08-08-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.7	
IPSW-08-08-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		24.2	
IPSW-08-08-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		2.9	
IPSW-08-08-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.7	
IPSW-08-08-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		152.1	
IPSW-08-08-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		2.6	
IPSW-08-08-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.4	
IPSW-08-08-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.7	
IPSW-08-08-092502	9/27/2002		10/1/2002	EPA 160.2	1		1
IPSW-08-08-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		57.7	
IPSW-08-08-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		1.6	
IPSW-08-08-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		1.3	
IPSW-08-08-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.2	
IPSW-08-08-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.2	
IPSW-08-08-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.2	
IPSW-08-08-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		11.2	
IPSW-08-08-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.6	
IPSW-08-08-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.4	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-08-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.6	
IPSW-08-08-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		8.7	
IPSW-08-08-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.7	
IPSW-08-08-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		6	
IPSW-08-08-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.5	
IPSW-08-08-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.1	
IPSW-08-08-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.7	
IPSW-08-08-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		24.2	
IPSW-08-08-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		2.9	
IPSW-08-08-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.7	
IPSW-08-08-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		152.1	
IPSW-08-08-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		2.6	
IPSW-08-08-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.4	
IPSW-08-08-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.7	
IPSW-08-08-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		56.7	
IPSW-08-08-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-08-08-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-08-08-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-08-08-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-08-08-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-08-08-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		15	
IPSW-08-08-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-08-08-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-08-08-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.5	
IPSW-08-08-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.5	
IPSW-08-08-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-08-08-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.3	
IPSW-08-08-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-08-08-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-08-08-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1	
IPSW-08-08-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		40.1	
IPSW-08-08-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-08-08-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-08-08-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		304.4	
IPSW-08-08-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		2.4	
IPSW-08-08-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-08-08-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.1	
IPSW-08-08-101802	10/22/2002		10/24/2002	EPA 160.2	1		1
IPSW-08-08-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		56.7	
IPSW-08-08-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-08-08-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-08-08-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-08-08-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-08-08-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-08-08-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		15	
IPSW-08-08-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-08-08-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-08-08-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.5	
IPSW-08-08-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.5	
IPSW-08-08-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-08-08-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.3	
IPSW-08-08-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-08-08-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-08-08-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1	
IPSW-08-08-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		40.1	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-08-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-08-08-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-08-08-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		304.4	
IPSW-08-08-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		2.4	
IPSW-08-08-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-08-08-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.1	
IPSW-08-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		43.6	
IPSW-08-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.7	
IPSW-08-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.2	
IPSW-08-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.2	
IPSW-08-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.4	
IPSW-08-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.4	
IPSW-08-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		16.6	
IPSW-08-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1	
IPSW-08-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.7	
IPSW-08-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.6	
IPSW-08-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		10.6	
IPSW-08-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.8	
IPSW-08-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		13.4	
IPSW-08-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.2	
IPSW-08-082301	8/24/2001	8/30/2001	8/30/2001	ILM04.1		0.1	
IPSW-08-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.4	
IPSW-08-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		36.2	
IPSW-08-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		2.8	
IPSW-08-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.5	
IPSW-08-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		333.5	
IPSW-08-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		4.1	
IPSW-08-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.6	
IPSW-08-082301	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.7	
IPSW-08-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		43.6	
IPSW-08-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.7	
IPSW-08-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.2	
IPSW-08-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.2	
IPSW-08-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.4	
IPSW-08-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.4	
IPSW-08-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		16.6	
IPSW-08-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1	
IPSW-08-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.7	
IPSW-08-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.6	
IPSW-08-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		10.6	
IPSW-08-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.8	
IPSW-08-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		13.4	
IPSW-08-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.2	
IPSW-08-082301FT	8/24/2001	8/30/2001	8/30/2001	ILM04.1		0.1	
IPSW-08-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		1.4	
IPSW-08-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		36.2	
IPSW-08-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		2.8	
IPSW-08-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.5	
IPSW-08-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		333.5	
IPSW-08-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		4.1	
IPSW-08-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.6	
IPSW-08-082301FT	8/24/2001	8/30/2001	9/7/2001	ILM04.1		0.7	
IPSW-08-082301TS	8/24/2001		8/27/2001		0		
IPSW-08-09-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		19.6	
IPSW-08-09-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-09-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2	
IPSW-08-09-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.2	
IPSW-08-09-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.2	
IPSW-08-09-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.4	
IPSW-08-09-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		19.4	
IPSW-08-09-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.5	
IPSW-08-09-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.7	
IPSW-08-09-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		1	
IPSW-08-09-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		9.5	
IPSW-08-09-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		1.1	
IPSW-08-09-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		6	
IPSW-08-09-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.3	
IPSW-08-09-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.1	
IPSW-08-09-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.9	
IPSW-08-09-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		132.4	
IPSW-08-09-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2.1	
IPSW-08-09-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.5	
IPSW-08-09-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		157.7	
IPSW-08-09-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		2.2	
IPSW-08-09-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.4	
IPSW-08-09-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		1.6	
IPSW-08-09-051602	5/18/2002		5/21/2002	EPA 160.2	1		1
IPSW-08-09-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		19.6	
IPSW-08-09-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		2.2	
IPSW-08-09-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		2	
IPSW-08-09-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.2	
IPSW-08-09-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.2	
IPSW-08-09-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.4	
IPSW-08-09-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		19.4	
IPSW-08-09-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.5	
IPSW-08-09-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.7	
IPSW-08-09-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		1	
IPSW-08-09-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		9.5	
IPSW-08-09-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		1.1	
IPSW-08-09-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		6	
IPSW-08-09-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.3	
IPSW-08-09-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.1	
IPSW-08-09-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.9	
IPSW-08-09-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		132.4	
IPSW-08-09-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		2.1	
IPSW-08-09-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.5	
IPSW-08-09-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		157.7	
IPSW-08-09-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		2.2	
IPSW-08-09-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.4	
IPSW-08-09-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		1.6	
IPSW-08-09-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		57.7	
IPSW-08-09-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		1.6	
IPSW-08-09-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		1.3	
IPSW-08-09-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-08-09-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-08-09-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-08-09-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		11.2	
IPSW-08-09-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.6	
IPSW-08-09-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.4	
IPSW-08-09-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.6	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-09-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		8.7	
IPSW-08-09-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-09-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		6	
IPSW-08-09-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.5	
IPSW-08-09-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.1	
IPSW-08-09-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-09-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		24.2	
IPSW-08-09-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		2.9	
IPSW-08-09-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-09-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		152.1	
IPSW-08-09-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		2.6	
IPSW-08-09-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.4	
IPSW-08-09-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-09-072502	7/27/2002		7/29/2002	EPA 160.2	1		1
IPSW-08-09-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		57.7	
IPSW-08-09-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		1.6	
IPSW-08-09-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		1.3	
IPSW-08-09-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-08-09-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-08-09-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-08-09-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		11.2	
IPSW-08-09-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.6	
IPSW-08-09-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.4	
IPSW-08-09-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.6	
IPSW-08-09-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		8.7	
IPSW-08-09-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-09-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		6	
IPSW-08-09-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.5	
IPSW-08-09-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.1	
IPSW-08-09-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-09-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		24.2	
IPSW-08-09-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		2.9	
IPSW-08-09-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-09-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		152.1	
IPSW-08-09-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		2.6	
IPSW-08-09-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.4	
IPSW-08-09-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		57.7	
IPSW-08-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		1.6	
IPSW-08-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		1.3	
IPSW-08-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-08-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-08-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-08-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		11.2	
IPSW-08-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.6	
IPSW-08-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-08-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.6	
IPSW-08-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		8.7	
IPSW-08-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-08-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		6	
IPSW-08-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.5	
IPSW-08-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.1	
IPSW-08-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-08-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		24.2	
IPSW-08-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		2.9	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-08-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		152.1	
IPSW-08-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		2.6	
IPSW-08-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-08-091002	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-08-091002	9/11/2002		9/12/2002	EPA 160.2	2		2
IPSW-08-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		57.7	
IPSW-08-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		1.6	
IPSW-08-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		1.3	
IPSW-08-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-08-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-08-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.2	
IPSW-08-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		11.2	
IPSW-08-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.6	
IPSW-08-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-08-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.6	
IPSW-08-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		8.7	
IPSW-08-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-08-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		6	
IPSW-08-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.5	
IPSW-08-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.1	
IPSW-08-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-08-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		24.2	
IPSW-08-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		2.9	
IPSW-08-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-08-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		152.1	
IPSW-08-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		2.6	
IPSW-08-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.4	
IPSW-08-091002FT	9/11/2002	9/26/2002	9/27/2002	ILM04.1		0.7	
IPSW-08-09-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		56.7	
IPSW-08-09-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-08-09-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-08-09-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-08-09-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-08-09-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-08-09-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		15	
IPSW-08-09-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-08-09-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-08-09-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.5	
IPSW-08-09-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.5	
IPSW-08-09-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-08-09-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.3	
IPSW-08-09-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-08-09-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-08-09-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1	
IPSW-08-09-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		40.1	
IPSW-08-09-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-08-09-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-08-09-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		304.4	
IPSW-08-09-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		2.4	
IPSW-08-09-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-08-09-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.1	
IPSW-08-09-101802	10/22/2002		10/24/2002	EPA 160.2	1		1
IPSW-08-09-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		56.7	
IPSW-08-09-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-09-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-08-09-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-08-09-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-08-09-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-08-09-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		15	
IPSW-08-09-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-08-09-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-08-09-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.5	
IPSW-08-09-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.5	
IPSW-08-09-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-08-09-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.3	
IPSW-08-09-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-08-09-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-08-09-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1	
IPSW-08-09-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		40.1	
IPSW-08-09-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-08-09-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-08-09-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		304.4	
IPSW-08-09-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		2.4	
IPSW-08-09-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-08-09-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.1	
IPSW-08-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		43.6	
IPSW-08-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		1.7	
IPSW-08-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		1.2	
IPSW-08-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.2	
IPSW-08-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.4	
IPSW-08-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.4	
IPSW-08-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		16.6	
IPSW-08-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		1	
IPSW-08-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.7	
IPSW-08-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		1.6	
IPSW-08-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		10.6	
IPSW-08-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		1.8	
IPSW-08-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		13.4	
IPSW-08-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.2	
IPSW-08-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.1	
IPSW-08-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		1.4	
IPSW-08-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		36.2	
IPSW-08-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		2.8	
IPSW-08-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.5	
IPSW-08-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		333.5	
IPSW-08-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		4.1	
IPSW-08-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.6	
IPSW-08-091801	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.7	
IPSW-08-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		43.6	
IPSW-08-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		1.7	
IPSW-08-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		1.2	
IPSW-08-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.2	
IPSW-08-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.4	
IPSW-08-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.4	
IPSW-08-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		16.6	
IPSW-08-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		1	
IPSW-08-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.7	
IPSW-08-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		1.6	
IPSW-08-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		10.6	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		1.8	
IPSW-08-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		13.4	
IPSW-08-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.2	
IPSW-08-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.1	
IPSW-08-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		1.4	
IPSW-08-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		36.2	
IPSW-08-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		2.8	
IPSW-08-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.5	
IPSW-08-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		333.5	
IPSW-08-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		4.1	
IPSW-08-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.6	
IPSW-08-091801FT	9/19/2001	9/24/2001	9/25/2001	ILM04.1		0.7	
IPSW-08-091801TS	9/19/2001		9/21/2001	160.2	0		
IPSW-08-10-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		7.6	
IPSW-08-10-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.7	
IPSW-08-10-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		2.5	
IPSW-08-10-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-08-10-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-08-10-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.4	
IPSW-08-10-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		10.2	
IPSW-08-10-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.4	
IPSW-08-10-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.4	
IPSW-08-10-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.8	
IPSW-08-10-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		8.6	
IPSW-08-10-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.3	
IPSW-08-10-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		5.6	
IPSW-08-10-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.2	
IPSW-08-10-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.1	
IPSW-08-10-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.6	
IPSW-08-10-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		67.1	
IPSW-08-10-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.7	
IPSW-08-10-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.5	
IPSW-08-10-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		70.3	
IPSW-08-10-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		4.2	
IPSW-08-10-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		0.3	
IPSW-08-10-083102	9/4/2002	9/24/2002	9/24/2002	ILM04.1		1.8	
IPSW-08-10-083102	9/4/2002		9/6/2002	EPA 160.2	2		2
IPSW-08-10-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		7.6	
IPSW-08-10-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-08-10-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		2.5	
IPSW-08-10-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-08-10-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-08-10-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-08-10-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		10.2	
IPSW-08-10-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-08-10-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-08-10-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.8	
IPSW-08-10-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		8.6	
IPSW-08-10-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		1.3	
IPSW-08-10-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		5.6	
IPSW-08-10-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-08-10-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.1	
IPSW-08-10-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.6	
IPSW-08-10-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		67.1	
IPSW-08-10-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		1.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-10-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.5	
IPSW-08-10-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		70.3	
IPSW-08-10-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		4.2	
IPSW-08-10-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.3	
IPSW-08-10-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		1.8	
IPSW-08-10-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		57.7	
IPSW-08-10-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		1.6	
IPSW-08-10-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		1.3	
IPSW-08-10-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.2	
IPSW-08-10-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.2	
IPSW-08-10-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.2	
IPSW-08-10-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		11.2	
IPSW-08-10-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.6	
IPSW-08-10-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.4	
IPSW-08-10-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.6	
IPSW-08-10-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		8.7	
IPSW-08-10-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.7	
IPSW-08-10-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		6	
IPSW-08-10-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.5	
IPSW-08-10-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.1	
IPSW-08-10-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.7	
IPSW-08-10-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		24.2	
IPSW-08-10-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		2.9	
IPSW-08-10-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.7	
IPSW-08-10-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		152.1	
IPSW-08-10-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		2.6	
IPSW-08-10-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.4	
IPSW-08-10-092502	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.7	
IPSW-08-10-092502	9/27/2002		10/1/2002	EPA 160.2	1		1
IPSW-08-10-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		57.7	
IPSW-08-10-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		1.6	
IPSW-08-10-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		1.3	
IPSW-08-10-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.2	
IPSW-08-10-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.2	
IPSW-08-10-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.2	
IPSW-08-10-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		11.2	
IPSW-08-10-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.6	
IPSW-08-10-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.4	
IPSW-08-10-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.6	
IPSW-08-10-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		8.7	
IPSW-08-10-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.7	
IPSW-08-10-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		6	
IPSW-08-10-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.5	
IPSW-08-10-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.1	
IPSW-08-10-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.7	
IPSW-08-10-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		24.2	
IPSW-08-10-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		2.9	
IPSW-08-10-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.7	
IPSW-08-10-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		152.1	
IPSW-08-10-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		2.6	
IPSW-08-10-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.4	
IPSW-08-10-092502FT	9/27/2002	10/10/2002	10/10/2002	ILM04.1		0.7	
IPSW-08-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		55	
IPSW-08-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		3.7	
IPSW-08-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		3	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		0.2	
IPSW-08-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		0.4	
IPSW-08-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		0.4	
IPSW-08-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		19.5	
IPSW-08-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		0.9	
IPSW-08-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		1	
IPSW-08-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		2	
IPSW-08-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		22.6	
IPSW-08-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		2.2	
IPSW-08-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		14.1	
IPSW-08-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		0.2	
IPSW-08-102201	10/24/2001	10/31/2001	11/2/2001	ILM04.1		0.1	
IPSW-08-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		1.5	
IPSW-08-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		27.8	
IPSW-08-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		4.8	
IPSW-08-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		1	
IPSW-08-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		328	
IPSW-08-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		5.2	
IPSW-08-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		0.9	
IPSW-08-102201	10/24/2001	11/5/2001	11/6/2001	ILM04.1		1.1	
IPSW-08-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		55	
IPSW-08-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		3.7	
IPSW-08-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		3	
IPSW-08-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.2	
IPSW-08-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.4	
IPSW-08-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.4	
IPSW-08-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		19.5	
IPSW-08-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.9	
IPSW-08-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		1	
IPSW-08-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		2	
IPSW-08-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		22.6	
IPSW-08-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		2.2	
IPSW-08-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		14.1	
IPSW-08-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.2	
IPSW-08-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.1	
IPSW-08-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		1.5	
IPSW-08-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		27.8	
IPSW-08-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		4.8	
IPSW-08-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		1	
IPSW-08-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		328	
IPSW-08-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		5.2	
IPSW-08-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		0.9	
IPSW-08-102201FT	10/24/2001	10/27/2001	10/29/2001	ILM04.1		1.1	
IPSW-08-102201TS	10/24/2001		10/29/2001	160.2	0		
IPSW-08-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		56.7	
IPSW-08-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.2	
IPSW-08-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		3	
IPSW-08-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.3	
IPSW-08-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.2	
IPSW-08-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.3	
IPSW-08-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		15	
IPSW-08-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.8	
IPSW-08-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.7	
IPSW-08-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.5	
IPSW-08-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		12.5	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.2	
IPSW-08-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		12.3	
IPSW-08-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.2	
IPSW-08-102502	10/26/2002	11/6/2002	11/7/2002	ILM04.1		0.1	
IPSW-08-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1	
IPSW-08-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		40.1	
IPSW-08-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		3	
IPSW-08-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.8	
IPSW-08-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		304.4	
IPSW-08-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		2.4	
IPSW-08-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.7	
IPSW-08-102502	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.1	
IPSW-08-102502	10/26/2002		10/29/2002	EPA 160.2	1		1
IPSW-08-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		56.7	
IPSW-08-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.2	
IPSW-08-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		3	
IPSW-08-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.3	
IPSW-08-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.2	
IPSW-08-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.3	
IPSW-08-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		15	
IPSW-08-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.8	
IPSW-08-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.7	
IPSW-08-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.5	
IPSW-08-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		12.5	
IPSW-08-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.2	
IPSW-08-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		12.3	
IPSW-08-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.2	
IPSW-08-102502FT	10/26/2002	11/6/2002	11/7/2002	ILM04.1		0.1	
IPSW-08-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1	
IPSW-08-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		40.1	
IPSW-08-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		3	
IPSW-08-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.8	
IPSW-08-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		304.4	
IPSW-08-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		2.4	
IPSW-08-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		0.7	
IPSW-08-102502FT	10/26/2002	11/6/2002	11/13/2002	ILM04.1		1.1	
IPSW-08-11-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		19.6	
IPSW-08-11-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		2.2	
IPSW-08-11-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		2	
IPSW-08-11-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.2	
IPSW-08-11-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.2	
IPSW-08-11-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.4	
IPSW-08-11-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		19.4	
IPSW-08-11-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.5	
IPSW-08-11-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.7	
IPSW-08-11-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		1	
IPSW-08-11-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		9.5	
IPSW-08-11-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		1.1	
IPSW-08-11-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		6	
IPSW-08-11-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.3	
IPSW-08-11-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.1	
IPSW-08-11-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.9	
IPSW-08-11-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		132.4	
IPSW-08-11-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		2.1	
IPSW-08-11-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.5	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-11-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		157.7	
IPSW-08-11-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		2.2	
IPSW-08-11-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.4	
IPSW-08-11-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		1.6	
IPSW-08-11-051602	5/18/2002		5/21/2002	EPA 160.2	1		1
IPSW-08-11-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		19.6	
IPSW-08-11-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		2.2	
IPSW-08-11-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		2	
IPSW-08-11-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.2	
IPSW-08-11-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.2	
IPSW-08-11-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.4	
IPSW-08-11-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		19.4	
IPSW-08-11-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.5	
IPSW-08-11-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.7	
IPSW-08-11-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		1	
IPSW-08-11-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		9.5	
IPSW-08-11-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		1.1	
IPSW-08-11-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		6	
IPSW-08-11-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.3	
IPSW-08-11-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.1	
IPSW-08-11-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.9	
IPSW-08-11-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		132.4	
IPSW-08-11-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		2.1	
IPSW-08-11-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.5	
IPSW-08-11-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		157.7	
IPSW-08-11-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		2.2	
IPSW-08-11-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.4	
IPSW-08-11-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		1.6	
IPSW-08-11-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		57.7	
IPSW-08-11-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		1.6	
IPSW-08-11-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		1.3	
IPSW-08-11-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-08-11-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-08-11-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-08-11-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		11.2	
IPSW-08-11-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.6	
IPSW-08-11-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.4	
IPSW-08-11-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.6	
IPSW-08-11-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		8.7	
IPSW-08-11-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-11-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		6	
IPSW-08-11-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.5	
IPSW-08-11-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.1	
IPSW-08-11-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-11-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		24.2	
IPSW-08-11-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		2.9	
IPSW-08-11-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-11-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		152.1	
IPSW-08-11-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		2.6	
IPSW-08-11-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.4	
IPSW-08-11-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-11-072502	7/27/2002		7/29/2002	EPA 160.2	1		1
IPSW-08-11-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		57.7	
IPSW-08-11-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		1.6	
IPSW-08-11-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		1.3	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-11-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-08-11-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-08-11-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-08-11-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		11.2	
IPSW-08-11-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.6	
IPSW-08-11-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.4	
IPSW-08-11-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.6	
IPSW-08-11-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		8.7	
IPSW-08-11-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-11-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		6	
IPSW-08-11-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.5	
IPSW-08-11-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.1	
IPSW-08-11-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-11-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		24.2	
IPSW-08-11-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		2.9	
IPSW-08-11-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-11-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		152.1	
IPSW-08-11-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		2.6	
IPSW-08-11-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.4	
IPSW-08-11-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-11-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		56.7	
IPSW-08-11-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-08-11-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-08-11-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-08-11-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-08-11-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-08-11-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		15	
IPSW-08-11-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-08-11-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-08-11-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.5	
IPSW-08-11-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.5	
IPSW-08-11-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-08-11-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.3	
IPSW-08-11-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-08-11-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-08-11-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1	
IPSW-08-11-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		40.1	
IPSW-08-11-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-08-11-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-08-11-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		304.4	
IPSW-08-11-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		2.4	
IPSW-08-11-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-08-11-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.1	
IPSW-08-11-101802	10/22/2002		10/24/2002	EPA 160.2	1		1
IPSW-08-11-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		56.7	
IPSW-08-11-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-08-11-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-08-11-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-08-11-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-08-11-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-08-11-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		15	
IPSW-08-11-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-08-11-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-08-11-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.5	
IPSW-08-11-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.5	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-11-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-08-11-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.3	
IPSW-08-11-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-08-11-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-08-11-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1	
IPSW-08-11-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		40.1	
IPSW-08-11-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-08-11-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-08-11-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		304.4	
IPSW-08-11-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		2.4	
IPSW-08-11-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-08-11-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.1	
IPSW-08-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		55	
IPSW-08-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		3.7	
IPSW-08-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		3	
IPSW-08-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.2	
IPSW-08-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.4	
IPSW-08-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.4	
IPSW-08-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		19.5	
IPSW-08-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.9	
IPSW-08-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		1	
IPSW-08-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		2	
IPSW-08-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		22.6	
IPSW-08-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		2.2	
IPSW-08-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		14.1	
IPSW-08-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.2	
IPSW-08-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.1	
IPSW-08-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		1.5	
IPSW-08-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		27.8	
IPSW-08-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		4.8	
IPSW-08-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		1	
IPSW-08-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		328	
IPSW-08-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		5.2	
IPSW-08-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.9	
IPSW-08-111901	11/21/2001	11/26/2001	11/27/2001	ILM04.1		1.1	
IPSW-08-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		55	
IPSW-08-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		3.7	
IPSW-08-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		3	
IPSW-08-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.2	
IPSW-08-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.4	
IPSW-08-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.4	
IPSW-08-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		19.5	
IPSW-08-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.9	
IPSW-08-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		1	
IPSW-08-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		2	
IPSW-08-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		22.6	
IPSW-08-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		2.2	
IPSW-08-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		14.1	
IPSW-08-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.2	
IPSW-08-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.1	
IPSW-08-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		1.5	
IPSW-08-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		27.8	
IPSW-08-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		4.8	
IPSW-08-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		1	
IPSW-08-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		328	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		5.2	
IPSW-08-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		0.9	
IPSW-08-111901FT	11/21/2001	11/26/2001	11/27/2001	ILM04.1		1.1	
IPSW-08-111901TS	11/21/2001		11/26/2001		0		
IPSW-08-12-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		7.6	
IPSW-08-12-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-08-12-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		2.5	
IPSW-08-12-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-08-12-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-08-12-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-08-12-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		10.2	
IPSW-08-12-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-08-12-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-08-12-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.8	
IPSW-08-12-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		8.6	
IPSW-08-12-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		1.3	
IPSW-08-12-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		5.6	
IPSW-08-12-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-08-12-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.1	
IPSW-08-12-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.6	
IPSW-08-12-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		67.1	
IPSW-08-12-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-08-12-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.5	
IPSW-08-12-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		70.3	
IPSW-08-12-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		4.2	
IPSW-08-12-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.3	
IPSW-08-12-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		1.8	
IPSW-08-12-083102	9/4/2002		9/6/2002	EPA 160.2	2		2
IPSW-08-12-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		7.6	
IPSW-08-12-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-08-12-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		2.5	
IPSW-08-12-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-08-12-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-08-12-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-08-12-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		10.2	
IPSW-08-12-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-08-12-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-08-12-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.8	
IPSW-08-12-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		8.6	
IPSW-08-12-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		1.3	
IPSW-08-12-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		5.6	
IPSW-08-12-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-08-12-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.1	
IPSW-08-12-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.6	
IPSW-08-12-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		67.1	
IPSW-08-12-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-08-12-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.5	
IPSW-08-12-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		70.3	
IPSW-08-12-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		4.2	
IPSW-08-12-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.3	
IPSW-08-12-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		1.8	
IPSW-08-12-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		57.7	
IPSW-08-12-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		1.6	
IPSW-08-12-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		1.3	
IPSW-08-12-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-12-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.2	
IPSW-08-12-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.2	
IPSW-08-12-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		11.2	
IPSW-08-12-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.6	
IPSW-08-12-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.4	
IPSW-08-12-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.6	
IPSW-08-12-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		8.7	
IPSW-08-12-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-08-12-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		6	
IPSW-08-12-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.5	
IPSW-08-12-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.1	
IPSW-08-12-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-08-12-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		24.2	
IPSW-08-12-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		2.9	
IPSW-08-12-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-08-12-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		152.1	
IPSW-08-12-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		2.6	
IPSW-08-12-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.4	
IPSW-08-12-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-08-12-092502	9/27/2002		10/1/2002	EPA 160.2	1		1
IPSW-08-12-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		57.7	
IPSW-08-12-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		1.6	
IPSW-08-12-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		1.3	
IPSW-08-12-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.2	
IPSW-08-12-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.2	
IPSW-08-12-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.2	
IPSW-08-12-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		11.2	
IPSW-08-12-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.6	
IPSW-08-12-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.4	
IPSW-08-12-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.6	
IPSW-08-12-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		8.7	
IPSW-08-12-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-08-12-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		6	
IPSW-08-12-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.5	
IPSW-08-12-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.1	
IPSW-08-12-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-08-12-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		24.2	
IPSW-08-12-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		2.9	
IPSW-08-12-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-08-12-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		152.1	
IPSW-08-12-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		2.6	
IPSW-08-12-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.4	
IPSW-08-12-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-08-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		55	
IPSW-08-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		3.7	
IPSW-08-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		3	
IPSW-08-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.2	
IPSW-08-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.4	
IPSW-08-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.4	
IPSW-08-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		19.5	
IPSW-08-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.9	
IPSW-08-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		1	
IPSW-08-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		2	
IPSW-08-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		22.6	
IPSW-08-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		2.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		14.1	
IPSW-08-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.2	
IPSW-08-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.1	
IPSW-08-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		1.5	
IPSW-08-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		27.8	
IPSW-08-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		4.8	
IPSW-08-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		1	
IPSW-08-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		328	
IPSW-08-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		5.2	
IPSW-08-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.9	
IPSW-08-121701	12/19/2001	12/26/2001	12/27/2001	ILM04.1		1.1	
IPSW-08-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		55	
IPSW-08-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		3.7	
IPSW-08-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		3	
IPSW-08-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		0.2	
IPSW-08-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		0.4	
IPSW-08-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		0.4	
IPSW-08-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		19.5	
IPSW-08-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		0.9	
IPSW-08-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		1	
IPSW-08-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		2	
IPSW-08-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		22.6	
IPSW-08-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		2.2	
IPSW-08-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		14.1	
IPSW-08-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		0.2	
IPSW-08-121701FT	12/19/2001	12/26/2001	12/27/2001	ILM04.1		0.1	
IPSW-08-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		1.5	
IPSW-08-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		27.8	
IPSW-08-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		4.8	
IPSW-08-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		1	
IPSW-08-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		328	
IPSW-08-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		5.2	
IPSW-08-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		0.9	
IPSW-08-121701FT	12/19/2001	12/26/2001	12/28/2001	ILM04.1		1.1	
IPSW-08-121701TS	12/19/2001		12/21/2001	160.2	0		
IPSW-08-13-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		19.6	
IPSW-08-13-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		2.2	
IPSW-08-13-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		2	
IPSW-08-13-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.2	
IPSW-08-13-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.2	
IPSW-08-13-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.4	
IPSW-08-13-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		19.4	
IPSW-08-13-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.5	
IPSW-08-13-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.7	
IPSW-08-13-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		1	
IPSW-08-13-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		9.5	
IPSW-08-13-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		1.1	
IPSW-08-13-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		6	
IPSW-08-13-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.3	
IPSW-08-13-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.1	
IPSW-08-13-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.9	
IPSW-08-13-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		132.4	
IPSW-08-13-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		2.1	
IPSW-08-13-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.5	
IPSW-08-13-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		157.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-13-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		2.2	
IPSW-08-13-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.4	
IPSW-08-13-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		1.6	
IPSW-08-13-051602	5/18/2002		5/21/2002	EPA 160.2	1		1
IPSW-08-13-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		19.6	
IPSW-08-13-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		2.2	
IPSW-08-13-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		2	
IPSW-08-13-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.2	
IPSW-08-13-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.2	
IPSW-08-13-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.4	
IPSW-08-13-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		19.4	
IPSW-08-13-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.5	
IPSW-08-13-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.7	
IPSW-08-13-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		1	
IPSW-08-13-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		9.5	
IPSW-08-13-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		1.1	
IPSW-08-13-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		6	
IPSW-08-13-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.3	
IPSW-08-13-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.1	
IPSW-08-13-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.9	
IPSW-08-13-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		132.4	
IPSW-08-13-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		2.1	
IPSW-08-13-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.5	
IPSW-08-13-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		157.7	
IPSW-08-13-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		2.2	
IPSW-08-13-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.4	
IPSW-08-13-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		1.6	
IPSW-08-13-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		57.7	
IPSW-08-13-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		1.6	
IPSW-08-13-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		1.3	
IPSW-08-13-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-08-13-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-08-13-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-08-13-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		11.2	
IPSW-08-13-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.6	
IPSW-08-13-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.4	
IPSW-08-13-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.6	
IPSW-08-13-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		8.7	
IPSW-08-13-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-13-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		6	
IPSW-08-13-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.5	
IPSW-08-13-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.1	
IPSW-08-13-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-13-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		24.2	
IPSW-08-13-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		2.9	
IPSW-08-13-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-13-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		152.1	
IPSW-08-13-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		2.6	
IPSW-08-13-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.4	
IPSW-08-13-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-13-072502	7/27/2002		7/29/2002	EPA 160.2	1		1
IPSW-08-13-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		57.7	
IPSW-08-13-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		1.6	
IPSW-08-13-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		1.3	
IPSW-08-13-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-13-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-08-13-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-08-13-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		11.2	
IPSW-08-13-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.6	
IPSW-08-13-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.4	
IPSW-08-13-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.6	
IPSW-08-13-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		8.7	
IPSW-08-13-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-13-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		6	
IPSW-08-13-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.5	
IPSW-08-13-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.1	
IPSW-08-13-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-13-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		24.2	
IPSW-08-13-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		2.9	
IPSW-08-13-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-13-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		152.1	
IPSW-08-13-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		2.6	
IPSW-08-13-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.4	
IPSW-08-13-072502FT	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-13-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		56.7	
IPSW-08-13-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-08-13-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-08-13-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-08-13-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-08-13-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-08-13-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		15	
IPSW-08-13-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-08-13-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-08-13-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.5	
IPSW-08-13-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.5	
IPSW-08-13-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-08-13-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.3	
IPSW-08-13-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-08-13-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-08-13-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1	
IPSW-08-13-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		40.1	
IPSW-08-13-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-08-13-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-08-13-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		304.4	
IPSW-08-13-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		2.4	
IPSW-08-13-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-08-13-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.1	
IPSW-08-13-101802	10/22/2002		10/24/2002	EPA 160.2	1		1
IPSW-08-13-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		56.7	
IPSW-08-13-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-08-13-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-08-13-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-08-13-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-08-13-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-08-13-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		15	
IPSW-08-13-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-08-13-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-08-13-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.5	
IPSW-08-13-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.5	
IPSW-08-13-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-13-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.3	
IPSW-08-13-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-08-13-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-08-13-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1	
IPSW-08-13-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		40.1	
IPSW-08-13-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-08-13-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-08-13-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		304.4	
IPSW-08-13-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		2.4	
IPSW-08-13-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-08-13-101802FT	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.1	
IPSW-08-14-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		7.6	
IPSW-08-14-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-08-14-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		2.5	
IPSW-08-14-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-08-14-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-08-14-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-08-14-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		10.2	
IPSW-08-14-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-08-14-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-08-14-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.8	
IPSW-08-14-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		8.6	
IPSW-08-14-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		1.3	
IPSW-08-14-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		5.6	
IPSW-08-14-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-08-14-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.1	
IPSW-08-14-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.6	
IPSW-08-14-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		67.1	
IPSW-08-14-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-08-14-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.5	
IPSW-08-14-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		70.3	
IPSW-08-14-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		4.2	
IPSW-08-14-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.3	
IPSW-08-14-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		1.8	
IPSW-08-14-083102	9/4/2002		9/6/2002	EPA 160.2	2		2
IPSW-08-14-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		7.6	
IPSW-08-14-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-08-14-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		2.5	
IPSW-08-14-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-08-14-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-08-14-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-08-14-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		10.2	
IPSW-08-14-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-08-14-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-08-14-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.8	
IPSW-08-14-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		8.6	
IPSW-08-14-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		1.3	
IPSW-08-14-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		5.6	
IPSW-08-14-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-08-14-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.1	
IPSW-08-14-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.6	
IPSW-08-14-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		67.1	
IPSW-08-14-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-08-14-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.5	
IPSW-08-14-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		70.3	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-14-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		4.2	
IPSW-08-14-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.3	
IPSW-08-14-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		1.8	
IPSW-08-15-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		19.6	
IPSW-08-15-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		2.2	
IPSW-08-15-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		2	
IPSW-08-15-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.2	
IPSW-08-15-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.2	
IPSW-08-15-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.4	
IPSW-08-15-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		19.4	
IPSW-08-15-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.5	
IPSW-08-15-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.7	
IPSW-08-15-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		1	
IPSW-08-15-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		9.5	
IPSW-08-15-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		1.1	
IPSW-08-15-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		6	
IPSW-08-15-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.3	
IPSW-08-15-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.1	
IPSW-08-15-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.9	
IPSW-08-15-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		132.4	
IPSW-08-15-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		2.1	
IPSW-08-15-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.5	
IPSW-08-15-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		157.7	
IPSW-08-15-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		2.2	
IPSW-08-15-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.4	
IPSW-08-15-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		1.6	
IPSW-08-15-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		19.6	
IPSW-08-15-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		2.2	
IPSW-08-15-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		2	
IPSW-08-15-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.2	
IPSW-08-15-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.2	
IPSW-08-15-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.4	
IPSW-08-15-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		19.4	
IPSW-08-15-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.5	
IPSW-08-15-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.7	
IPSW-08-15-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		1	
IPSW-08-15-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		9.5	
IPSW-08-15-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		1.1	
IPSW-08-15-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		6	
IPSW-08-15-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.3	
IPSW-08-15-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.1	
IPSW-08-15-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.9	
IPSW-08-15-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		132.4	
IPSW-08-15-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		2.1	
IPSW-08-15-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.5	
IPSW-08-15-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		157.7	
IPSW-08-15-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		2.2	
IPSW-08-15-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.4	
IPSW-08-15-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		1.6	
IPSW-08-15-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		57.7	
IPSW-08-15-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		1.6	
IPSW-08-15-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		1.3	
IPSW-08-15-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-08-15-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	
IPSW-08-15-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-15-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		11.2	
IPSW-08-15-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.6	
IPSW-08-15-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.4	
IPSW-08-15-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.6	
IPSW-08-15-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		8.7	
IPSW-08-15-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-15-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		6	
IPSW-08-15-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.5	
IPSW-08-15-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.1	
IPSW-08-15-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-15-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		24.2	
IPSW-08-15-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		2.9	
IPSW-08-15-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-15-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		152.1	
IPSW-08-15-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		2.6	
IPSW-08-15-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.4	
IPSW-08-15-072502	7/27/2002	7/29/2002	7/29/2002	ILM04.1		0.7	
IPSW-08-15-072502	7/27/2002		7/29/2002	EPA 160.2	1		1
IPSW-08-15-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		57.7	
IPSW-08-15-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		1.6	
IPSW-08-15-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		1.3	
IPSW-08-15-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-08-15-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-08-15-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-08-15-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		11.2	
IPSW-08-15-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.6	
IPSW-08-15-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.4	
IPSW-08-15-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.6	
IPSW-08-15-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		8.7	
IPSW-08-15-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-08-15-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		6	
IPSW-08-15-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.5	
IPSW-08-15-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.1	
IPSW-08-15-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-08-15-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		24.2	
IPSW-08-15-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		2.9	
IPSW-08-15-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-08-15-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		152.1	
IPSW-08-15-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		2.6	
IPSW-08-15-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.4	
IPSW-08-15-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-08-15-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		56.7	
IPSW-08-15-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-08-15-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-08-15-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-08-15-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-08-15-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.3	
IPSW-08-15-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		15	
IPSW-08-15-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-08-15-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-08-15-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.5	
IPSW-08-15-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.5	
IPSW-08-15-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.2	
IPSW-08-15-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		12.3	
IPSW-08-15-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-15-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.2	
IPSW-08-15-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1	
IPSW-08-15-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		40.1	
IPSW-08-15-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		3	
IPSW-08-15-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.8	
IPSW-08-15-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		304.4	
IPSW-08-15-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		2.4	
IPSW-08-15-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		0.7	
IPSW-08-15-101802	10/22/2002	10/28/2002	10/28/2002	ILM04.1		1.1	
IPSW-08-15-101802	10/22/2002		10/24/2002	EPA 160.2	1		1
IPSW-08-15-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		56.7	
IPSW-08-15-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-08-15-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-08-15-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-08-15-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-08-15-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-08-15-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		15	
IPSW-08-15-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-08-15-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-08-15-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.5	
IPSW-08-15-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.5	
IPSW-08-15-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-08-15-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.3	
IPSW-08-15-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-08-15-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-08-15-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1	
IPSW-08-15-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		40.1	
IPSW-08-15-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-08-15-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-08-15-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		304.4	
IPSW-08-15-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		2.4	
IPSW-08-15-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-08-15-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.1	
IPSW-08-16-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		19.6	
IPSW-08-16-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		2.2	
IPSW-08-16-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		2	
IPSW-08-16-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.2	
IPSW-08-16-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.2	
IPSW-08-16-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.4	
IPSW-08-16-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		19.4	
IPSW-08-16-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.5	
IPSW-08-16-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.7	
IPSW-08-16-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		1	
IPSW-08-16-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		9.5	
IPSW-08-16-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		1.1	
IPSW-08-16-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		6	
IPSW-08-16-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.3	
IPSW-08-16-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.1	
IPSW-08-16-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.9	
IPSW-08-16-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		132.4	
IPSW-08-16-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		2.1	
IPSW-08-16-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.5	
IPSW-08-16-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		157.7	
IPSW-08-16-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		2.2	
IPSW-08-16-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.4	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-16-051602	5/18/2002	5/22/2002	5/23/2002	ILM04.1		1.6	
IPSW-08-16-051602	5/18/2002		5/21/2002	EPA 160.2	1		1
IPSW-08-16-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		19.6	
IPSW-08-16-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		2.2	
IPSW-08-16-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		2	
IPSW-08-16-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.2	
IPSW-08-16-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.2	
IPSW-08-16-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.4	
IPSW-08-16-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		19.4	
IPSW-08-16-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.5	
IPSW-08-16-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.7	
IPSW-08-16-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		1	
IPSW-08-16-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		9.5	
IPSW-08-16-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		1.1	
IPSW-08-16-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		6	
IPSW-08-16-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.3	
IPSW-08-16-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.1	
IPSW-08-16-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.9	
IPSW-08-16-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		132.4	
IPSW-08-16-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		2.1	
IPSW-08-16-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.5	
IPSW-08-16-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		157.7	
IPSW-08-16-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		2.2	
IPSW-08-16-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		0.4	
IPSW-08-16-051602FT	5/18/2002	5/22/2002	5/23/2002	ILM04.1		1.6	
IPSW-08-16-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		7.6	
IPSW-08-16-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-08-16-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		2.5	
IPSW-08-16-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-08-16-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-08-16-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-08-16-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		10.2	
IPSW-08-16-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-08-16-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-08-16-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.8	
IPSW-08-16-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		8.6	
IPSW-08-16-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		1.3	
IPSW-08-16-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		5.6	
IPSW-08-16-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-08-16-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.1	
IPSW-08-16-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.6	
IPSW-08-16-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		67.1	
IPSW-08-16-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-08-16-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.5	
IPSW-08-16-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		70.3	
IPSW-08-16-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		4.2	
IPSW-08-16-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.3	
IPSW-08-16-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		1.8	
IPSW-08-16-083102	9/4/2002		9/6/2002	EPA 160.2	2		2
IPSW-08-16-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		7.6	
IPSW-08-16-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-08-16-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		2.5	
IPSW-08-16-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-08-16-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-08-16-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.4	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-16-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		10.2	
IPSW-08-16-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-08-16-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-08-16-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.8	
IPSW-08-16-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		8.6	
IPSW-08-16-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		1.3	
IPSW-08-16-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		5.6	
IPSW-08-16-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-08-16-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.1	
IPSW-08-16-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.6	
IPSW-08-16-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		67.1	
IPSW-08-16-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-08-16-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.5	
IPSW-08-16-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		70.3	
IPSW-08-16-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		4.2	
IPSW-08-16-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.3	
IPSW-08-16-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		1.8	
IPSW-08-16-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		57.7	
IPSW-08-16-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		1.6	
IPSW-08-16-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		1.3	
IPSW-08-16-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.2	
IPSW-08-16-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.2	
IPSW-08-16-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.2	
IPSW-08-16-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		11.2	
IPSW-08-16-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.6	
IPSW-08-16-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.4	
IPSW-08-16-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.6	
IPSW-08-16-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		8.7	
IPSW-08-16-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-08-16-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		6	
IPSW-08-16-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.5	
IPSW-08-16-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.1	
IPSW-08-16-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-08-16-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		24.2	
IPSW-08-16-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		2.9	
IPSW-08-16-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-08-16-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		152.1	
IPSW-08-16-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		2.6	
IPSW-08-16-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.4	
IPSW-08-16-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-08-16-092502	9/27/2002		10/1/2002	EPA 160.2	1		1
IPSW-08-16-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		57.7	
IPSW-08-16-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		1.6	
IPSW-08-16-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		1.3	
IPSW-08-16-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.2	
IPSW-08-16-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.2	
IPSW-08-16-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.2	
IPSW-08-16-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		11.2	
IPSW-08-16-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.6	
IPSW-08-16-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.4	
IPSW-08-16-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.6	
IPSW-08-16-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		8.7	
IPSW-08-16-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-08-16-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		6	
IPSW-08-16-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.5	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-16-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.1	
IPSW-08-16-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-08-16-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		24.2	
IPSW-08-16-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		2.9	
IPSW-08-16-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-08-16-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		152.1	
IPSW-08-16-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		2.6	
IPSW-08-16-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.4	
IPSW-08-16-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-08-17-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		57.7	
IPSW-08-17-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		1.6	
IPSW-08-17-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		1.3	
IPSW-08-17-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-08-17-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-08-17-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-08-17-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		11.2	
IPSW-08-17-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.6	
IPSW-08-17-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.4	
IPSW-08-17-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.6	
IPSW-08-17-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		8.7	
IPSW-08-17-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-08-17-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		6	
IPSW-08-17-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.5	
IPSW-08-17-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.1	
IPSW-08-17-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-08-17-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		24.2	
IPSW-08-17-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		2.9	
IPSW-08-17-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-08-17-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		152.1	
IPSW-08-17-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		2.6	
IPSW-08-17-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.4	
IPSW-08-17-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-08-17-072502	7/27/2002		7/29/2002	EPA 160.2	1		1
IPSW-08-17-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		57.7	
IPSW-08-17-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		1.6	
IPSW-08-17-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		1.3	
IPSW-08-17-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-08-17-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-08-17-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-08-17-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		11.2	
IPSW-08-17-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.6	
IPSW-08-17-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.4	
IPSW-08-17-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.6	
IPSW-08-17-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		8.7	
IPSW-08-17-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-08-17-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		6	
IPSW-08-17-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.5	
IPSW-08-17-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.1	
IPSW-08-17-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-08-17-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		24.2	
IPSW-08-17-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		2.9	
IPSW-08-17-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-08-17-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		152.1	
IPSW-08-17-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		2.6	
IPSW-08-17-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.4	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-17-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-08-17-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		56.7	
IPSW-08-17-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-08-17-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-08-17-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-08-17-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-08-17-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-08-17-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		15	
IPSW-08-17-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-08-17-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-08-17-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.5	
IPSW-08-17-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.5	
IPSW-08-17-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-08-17-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.3	
IPSW-08-17-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-08-17-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-08-17-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1	
IPSW-08-17-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		40.1	
IPSW-08-17-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-08-17-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-08-17-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		304.4	
IPSW-08-17-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		2.4	
IPSW-08-17-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-08-17-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.1	
IPSW-08-17-101802	10/22/2002		10/24/2002	EPA 160.2	1		1
IPSW-08-17-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		56.7	
IPSW-08-17-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-08-17-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-08-17-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-08-17-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-08-17-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-08-17-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		15	
IPSW-08-17-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-08-17-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-08-17-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.5	
IPSW-08-17-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.5	
IPSW-08-17-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-08-17-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.3	
IPSW-08-17-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-08-17-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-08-17-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1	
IPSW-08-17-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		40.1	
IPSW-08-17-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-08-17-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-08-17-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		304.4	
IPSW-08-17-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		2.4	
IPSW-08-17-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-08-17-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.1	
IPSW-08-18-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		19.6	
IPSW-08-18-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.2	
IPSW-08-18-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2	
IPSW-08-18-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.2	
IPSW-08-18-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.2	
IPSW-08-18-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.4	
IPSW-08-18-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		19.4	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-18-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.5	
IPSW-08-18-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.7	
IPSW-08-18-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1	
IPSW-08-18-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		9.5	
IPSW-08-18-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1.1	
IPSW-08-18-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		6	
IPSW-08-18-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.3	
IPSW-08-18-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.1	
IPSW-08-18-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.9	
IPSW-08-18-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		132.4	
IPSW-08-18-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.1	
IPSW-08-18-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.5	
IPSW-08-18-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		157.7	
IPSW-08-18-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.2	
IPSW-08-18-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.4	
IPSW-08-18-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1.6	
IPSW-08-18-051602	5/18/2002		5/21/2002	EPA 160.2	1		1
IPSW-08-18-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		19.6	
IPSW-08-18-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.2	
IPSW-08-18-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2	
IPSW-08-18-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.2	
IPSW-08-18-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.2	
IPSW-08-18-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.4	
IPSW-08-18-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		19.4	
IPSW-08-18-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.5	
IPSW-08-18-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.7	
IPSW-08-18-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1	
IPSW-08-18-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		9.5	
IPSW-08-18-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1.1	
IPSW-08-18-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		6	
IPSW-08-18-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.3	
IPSW-08-18-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.1	
IPSW-08-18-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.9	
IPSW-08-18-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		132.4	
IPSW-08-18-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.1	
IPSW-08-18-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.5	
IPSW-08-18-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		157.7	
IPSW-08-18-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.2	
IPSW-08-18-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.4	
IPSW-08-18-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1.6	
IPSW-08-19-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		19.6	
IPSW-08-19-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.2	
IPSW-08-19-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2	
IPSW-08-19-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.2	
IPSW-08-19-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.2	
IPSW-08-19-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.4	
IPSW-08-19-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		19.4	
IPSW-08-19-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.5	
IPSW-08-19-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.7	
IPSW-08-19-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1	
IPSW-08-19-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		9.5	
IPSW-08-19-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1.1	
IPSW-08-19-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		6	
IPSW-08-19-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.3	
IPSW-08-19-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.1	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-19-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.9	
IPSW-08-19-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		132.4	
IPSW-08-19-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.1	
IPSW-08-19-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.5	
IPSW-08-19-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		157.7	
IPSW-08-19-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.2	
IPSW-08-19-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.4	
IPSW-08-19-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1.6	
IPSW-08-19-051602	5/18/2002		5/21/2002	EPA 160.2	1		1
IPSW-08-19-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		19.6	
IPSW-08-19-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.2	
IPSW-08-19-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2	
IPSW-08-19-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.2	
IPSW-08-19-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.2	
IPSW-08-19-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.4	
IPSW-08-19-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		19.4	
IPSW-08-19-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.5	
IPSW-08-19-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.7	
IPSW-08-19-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1	
IPSW-08-19-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		9.5	
IPSW-08-19-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1.1	
IPSW-08-19-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		6	
IPSW-08-19-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.3	
IPSW-08-19-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.1	
IPSW-08-19-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.9	
IPSW-08-19-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		132.4	
IPSW-08-19-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.1	
IPSW-08-19-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.5	
IPSW-08-19-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		157.7	
IPSW-08-19-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.2	
IPSW-08-19-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.4	
IPSW-08-19-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1.6	
IPSW-08-19-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		57.7	
IPSW-08-19-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		1.6	
IPSW-08-19-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		1.3	
IPSW-08-19-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-08-19-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-08-19-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-08-19-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		11.2	
IPSW-08-19-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.6	
IPSW-08-19-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.4	
IPSW-08-19-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.6	
IPSW-08-19-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		8.7	
IPSW-08-19-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-08-19-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		6	
IPSW-08-19-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.5	
IPSW-08-19-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.1	
IPSW-08-19-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-08-19-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		24.2	
IPSW-08-19-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		2.9	
IPSW-08-19-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-08-19-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		152.1	
IPSW-08-19-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		2.6	
IPSW-08-19-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.4	
IPSW-08-19-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-19-072502	7/27/2002		7/29/2002	EPA 160.2	1		1
IPSW-08-19-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		57.7	
IPSW-08-19-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		1.6	
IPSW-08-19-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		1.3	
IPSW-08-19-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-08-19-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-08-19-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-08-19-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		11.2	
IPSW-08-19-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.6	
IPSW-08-19-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.4	
IPSW-08-19-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.6	
IPSW-08-19-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		8.7	
IPSW-08-19-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-08-19-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		6	
IPSW-08-19-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.5	
IPSW-08-19-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.1	
IPSW-08-19-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-08-19-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		24.2	
IPSW-08-19-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		2.9	
IPSW-08-19-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-08-19-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		152.1	
IPSW-08-19-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		2.6	
IPSW-08-19-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.4	
IPSW-08-19-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-08-19-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		56.7	
IPSW-08-19-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-08-19-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-08-19-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-08-19-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-08-19-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-08-19-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		15	
IPSW-08-19-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-08-19-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-08-19-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.5	
IPSW-08-19-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.5	
IPSW-08-19-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-08-19-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.3	
IPSW-08-19-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-08-19-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-08-19-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1	
IPSW-08-19-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		40.1	
IPSW-08-19-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-08-19-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-08-19-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		304.4	
IPSW-08-19-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		2.4	
IPSW-08-19-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-08-19-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.1	
IPSW-08-19-101802	10/22/2002		10/24/2002	EPA 160.2	1		1
IPSW-08-19-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		56.7	
IPSW-08-19-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-08-19-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-08-19-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-08-19-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-08-19-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-08-19-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		15	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-19-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-08-19-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-08-19-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.5	
IPSW-08-19-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.5	
IPSW-08-19-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-08-19-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.3	
IPSW-08-19-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-08-19-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-08-19-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1	
IPSW-08-19-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		40.1	
IPSW-08-19-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-08-19-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-08-19-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		304.4	
IPSW-08-19-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		2.4	
IPSW-08-19-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-08-19-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.1	
IPSW-08-20-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		7.6	
IPSW-08-20-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-08-20-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		2.5	
IPSW-08-20-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-08-20-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-08-20-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-08-20-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		10.2	
IPSW-08-20-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-08-20-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-08-20-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.8	
IPSW-08-20-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		8.6	
IPSW-08-20-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		1.3	
IPSW-08-20-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		5.6	
IPSW-08-20-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-08-20-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.1	
IPSW-08-20-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.6	
IPSW-08-20-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		67.1	
IPSW-08-20-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-08-20-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.5	
IPSW-08-20-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		70.3	
IPSW-08-20-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		4.2	
IPSW-08-20-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.3	
IPSW-08-20-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		1.8	
IPSW-08-20-083102	9/4/2002		9/6/2002	EPA 160.2	2		2
IPSW-08-20-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		7.6	
IPSW-08-20-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-08-20-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		2.5	
IPSW-08-20-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-08-20-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-08-20-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-08-20-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		10.2	
IPSW-08-20-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-08-20-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-08-20-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.8	
IPSW-08-20-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		8.6	
IPSW-08-20-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		1.3	
IPSW-08-20-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		5.6	
IPSW-08-20-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-08-20-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.1	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-20-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.6	
IPSW-08-20-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		67.1	
IPSW-08-20-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-08-20-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.5	
IPSW-08-20-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		70.3	
IPSW-08-20-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		4.2	
IPSW-08-20-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.3	
IPSW-08-20-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		1.8	
IPSW-08-20-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		57.7	
IPSW-08-20-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		1.6	
IPSW-08-20-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		1.3	
IPSW-08-20-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.2	
IPSW-08-20-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.2	
IPSW-08-20-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.2	
IPSW-08-20-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		11.2	
IPSW-08-20-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.6	
IPSW-08-20-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.4	
IPSW-08-20-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.6	
IPSW-08-20-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		8.7	
IPSW-08-20-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-08-20-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		6	
IPSW-08-20-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.5	
IPSW-08-20-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.1	
IPSW-08-20-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-08-20-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		24.2	
IPSW-08-20-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		2.9	
IPSW-08-20-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-08-20-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		152.1	
IPSW-08-20-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		2.6	
IPSW-08-20-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.4	
IPSW-08-20-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-08-20-092502	9/27/2002		10/1/2002	EPA 160.2	1		1
IPSW-08-20-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		57.7	
IPSW-08-20-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		1.6	
IPSW-08-20-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		1.3	
IPSW-08-20-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.2	
IPSW-08-20-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.2	
IPSW-08-20-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.2	
IPSW-08-20-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		11.2	
IPSW-08-20-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.6	
IPSW-08-20-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.4	
IPSW-08-20-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.6	
IPSW-08-20-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		8.7	
IPSW-08-20-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-08-20-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		6	
IPSW-08-20-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.5	
IPSW-08-20-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.1	
IPSW-08-20-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-08-20-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		24.2	
IPSW-08-20-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		2.9	
IPSW-08-20-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-08-20-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		152.1	
IPSW-08-20-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		2.6	
IPSW-08-20-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.4	
IPSW-08-20-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-21-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		57.7	
IPSW-08-21-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		1.6	
IPSW-08-21-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		1.3	
IPSW-08-21-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-08-21-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-08-21-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-08-21-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		11.2	
IPSW-08-21-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.6	
IPSW-08-21-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.4	
IPSW-08-21-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.6	
IPSW-08-21-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		8.7	
IPSW-08-21-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-08-21-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		6	
IPSW-08-21-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.5	
IPSW-08-21-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.1	
IPSW-08-21-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-08-21-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		24.2	
IPSW-08-21-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		2.9	
IPSW-08-21-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-08-21-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		152.1	
IPSW-08-21-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		2.6	
IPSW-08-21-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.4	
IPSW-08-21-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-08-21-072502	7/27/2002		7/29/2002	EPA 160.2	1		1
IPSW-08-21-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		57.7	
IPSW-08-21-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		1.6	
IPSW-08-21-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		1.3	
IPSW-08-21-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-08-21-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-08-21-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-08-21-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		11.2	
IPSW-08-21-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.6	
IPSW-08-21-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.4	
IPSW-08-21-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.6	
IPSW-08-21-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		8.7	
IPSW-08-21-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-08-21-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		6	
IPSW-08-21-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.5	
IPSW-08-21-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.1	
IPSW-08-21-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-08-21-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		24.2	
IPSW-08-21-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		2.9	
IPSW-08-21-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-08-21-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		152.1	
IPSW-08-21-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		2.6	
IPSW-08-21-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.4	
IPSW-08-21-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-08-23-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		19.6	
IPSW-08-23-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.2	
IPSW-08-23-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2	
IPSW-08-23-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.2	
IPSW-08-23-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.2	
IPSW-08-23-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.4	
IPSW-08-23-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		19.4	
IPSW-08-23-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.5	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-23-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.7	
IPSW-08-23-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1	
IPSW-08-23-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		9.5	
IPSW-08-23-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1.1	
IPSW-08-23-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		6	
IPSW-08-23-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.3	
IPSW-08-23-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.1	
IPSW-08-23-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.9	
IPSW-08-23-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		132.4	
IPSW-08-23-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.1	
IPSW-08-23-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.5	
IPSW-08-23-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		157.7	
IPSW-08-23-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.2	
IPSW-08-23-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.4	
IPSW-08-23-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1.6	
IPSW-08-23-051602	5/18/2002		5/21/2002	EPA 160.2	1		1
IPSW-08-23-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		19.6	
IPSW-08-23-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.2	
IPSW-08-23-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2	
IPSW-08-23-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.2	
IPSW-08-23-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.2	
IPSW-08-23-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.4	
IPSW-08-23-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		19.4	
IPSW-08-23-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.5	
IPSW-08-23-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.7	
IPSW-08-23-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1	
IPSW-08-23-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		9.5	
IPSW-08-23-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1.1	
IPSW-08-23-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		6	
IPSW-08-23-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.3	
IPSW-08-23-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.1	
IPSW-08-23-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.9	
IPSW-08-23-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		132.4	
IPSW-08-23-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.1	
IPSW-08-23-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.5	
IPSW-08-23-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		157.7	
IPSW-08-23-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.2	
IPSW-08-23-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.4	
IPSW-08-23-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1.6	
IPSW-08-23-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		57.7	
IPSW-08-23-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		1.6	
IPSW-08-23-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		1.3	
IPSW-08-23-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-08-23-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-08-23-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-08-23-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		11.2	
IPSW-08-23-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.6	
IPSW-08-23-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.4	
IPSW-08-23-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.6	
IPSW-08-23-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		8.7	
IPSW-08-23-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-08-23-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		6	
IPSW-08-23-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.5	
IPSW-08-23-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.1	
IPSW-08-23-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-23-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		24.2	
IPSW-08-23-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		2.9	
IPSW-08-23-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-08-23-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		152.1	
IPSW-08-23-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		2.6	
IPSW-08-23-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.4	
IPSW-08-23-072502	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-08-23-072502	7/27/2002		7/29/2002	EPA 160.2	1		1
IPSW-08-23-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		57.7	
IPSW-08-23-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		1.6	
IPSW-08-23-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		1.3	
IPSW-08-23-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-08-23-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-08-23-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.2	
IPSW-08-23-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		11.2	
IPSW-08-23-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.6	
IPSW-08-23-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.4	
IPSW-08-23-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.6	
IPSW-08-23-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		8.7	
IPSW-08-23-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-08-23-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		6	
IPSW-08-23-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.5	
IPSW-08-23-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.1	
IPSW-08-23-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-08-23-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		24.2	
IPSW-08-23-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		2.9	
IPSW-08-23-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-08-23-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		152.1	
IPSW-08-23-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		2.6	
IPSW-08-23-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.4	
IPSW-08-23-072502FT	7/27/2002	7/29/2002	7/30/2002	ILM04.1		0.7	
IPSW-08-23-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		7.6	
IPSW-08-23-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-08-23-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		2.5	
IPSW-08-23-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-08-23-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-08-23-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-08-23-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		10.2	
IPSW-08-23-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-08-23-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-08-23-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.8	
IPSW-08-23-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		8.6	
IPSW-08-23-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		1.3	
IPSW-08-23-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		5.6	
IPSW-08-23-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-08-23-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.1	
IPSW-08-23-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.6	
IPSW-08-23-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		67.1	
IPSW-08-23-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-08-23-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.5	
IPSW-08-23-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		70.3	
IPSW-08-23-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		4.2	
IPSW-08-23-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.3	
IPSW-08-23-083102	9/4/2002	9/24/2002	9/25/2002	ILM04.1		1.8	
IPSW-08-23-083102	9/4/2002		9/6/2002	EPA 160.2	2.26		2.26

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-23-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		7.6	
IPSW-08-23-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-08-23-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		2.5	
IPSW-08-23-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-08-23-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-08-23-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-08-23-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		10.2	
IPSW-08-23-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-08-23-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.4	
IPSW-08-23-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.8	
IPSW-08-23-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		8.6	
IPSW-08-23-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		1.3	
IPSW-08-23-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		5.6	
IPSW-08-23-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.2	
IPSW-08-23-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.1	
IPSW-08-23-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.6	
IPSW-08-23-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		67.1	
IPSW-08-23-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		1.7	
IPSW-08-23-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.5	
IPSW-08-23-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		70.3	
IPSW-08-23-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		4.2	
IPSW-08-23-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		0.3	
IPSW-08-23-083102FT	9/4/2002	9/24/2002	9/25/2002	ILM04.1		1.8	
IPSW-08-23-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		56.7	
IPSW-08-23-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-08-23-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-08-23-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-08-23-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-08-23-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-08-23-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		15	
IPSW-08-23-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-08-23-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-08-23-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.5	
IPSW-08-23-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.5	
IPSW-08-23-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-08-23-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.3	
IPSW-08-23-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-08-23-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-08-23-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1	
IPSW-08-23-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		40.1	
IPSW-08-23-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-08-23-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-08-23-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		304.4	
IPSW-08-23-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		2.4	
IPSW-08-23-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-08-23-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.1	
IPSW-08-23-101802	10/22/2002		10/24/2002	EPA 160.2	1		1
IPSW-08-23-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		56.7	
IPSW-08-23-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-08-23-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-08-23-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-08-23-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-08-23-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-08-23-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		15	
IPSW-08-23-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-23-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-08-23-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.5	
IPSW-08-23-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.5	
IPSW-08-23-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-08-23-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.3	
IPSW-08-23-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-08-23-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-08-23-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1	
IPSW-08-23-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		40.1	
IPSW-08-23-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-08-23-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-08-23-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		304.4	
IPSW-08-23-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		2.4	
IPSW-08-23-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-08-23-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.1	
IPSW-08-24-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		57.7	
IPSW-08-24-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		1.6	
IPSW-08-24-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		1.3	
IPSW-08-24-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.2	
IPSW-08-24-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.2	
IPSW-08-24-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.2	
IPSW-08-24-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		11.2	
IPSW-08-24-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.6	
IPSW-08-24-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.4	
IPSW-08-24-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.6	
IPSW-08-24-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		8.7	
IPSW-08-24-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-08-24-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		6	
IPSW-08-24-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.5	
IPSW-08-24-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.1	
IPSW-08-24-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-08-24-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		24.2	
IPSW-08-24-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		2.9	
IPSW-08-24-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-08-24-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		152.1	
IPSW-08-24-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		2.6	
IPSW-08-24-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.4	
IPSW-08-24-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-08-24-092502	9/27/2002		10/1/2002	EPA 160.2	1		1
IPSW-08-24-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		57.7	
IPSW-08-24-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		1.6	
IPSW-08-24-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		1.3	
IPSW-08-24-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.2	
IPSW-08-24-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.2	
IPSW-08-24-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.2	
IPSW-08-24-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		11.2	
IPSW-08-24-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.6	
IPSW-08-24-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.4	
IPSW-08-24-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.6	
IPSW-08-24-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		8.7	
IPSW-08-24-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-08-24-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		6	
IPSW-08-24-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.5	
IPSW-08-24-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.1	
IPSW-08-24-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-24-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		24.2	
IPSW-08-24-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		2.9	
IPSW-08-24-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-08-24-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		152.1	
IPSW-08-24-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		2.6	
IPSW-08-24-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.4	
IPSW-08-24-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-08-25-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		21.8	
IPSW-08-25-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		3.7	
IPSW-08-25-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		2.5	
IPSW-08-25-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.2	
IPSW-08-25-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.1	
IPSW-08-25-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.4	
IPSW-08-25-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		9.6	
IPSW-08-25-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.6	
IPSW-08-25-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.6	
IPSW-08-25-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		1.4	
IPSW-08-25-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		13.7	
IPSW-08-25-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		2.3	
IPSW-08-25-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		6.1	
IPSW-08-25-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.2	
IPSW-08-25-092502	9/27/2002	10/15/2002	10/16/2002	ILM04.1		0.1	
IPSW-08-25-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		1	
IPSW-08-25-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		118.5	
IPSW-08-25-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		3.2	
IPSW-08-25-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.7	
IPSW-08-25-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		248.7	
IPSW-08-25-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		5.1	
IPSW-08-25-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.7	
IPSW-08-25-092502	9/27/2002	10/15/2002	10/24/2002	ILM04.1		1	
IPSW-08-25-092502	9/27/2002		10/1/2002	EPA 160.2	1		1
IPSW-08-25-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		21.8	
IPSW-08-25-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		3.7	
IPSW-08-25-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		2.5	
IPSW-08-25-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.2	
IPSW-08-25-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.1	
IPSW-08-25-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.4	
IPSW-08-25-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		9.6	
IPSW-08-25-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.6	
IPSW-08-25-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.6	
IPSW-08-25-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		1.4	
IPSW-08-25-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		13.7	
IPSW-08-25-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		2.3	
IPSW-08-25-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		6.1	
IPSW-08-25-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.2	
IPSW-08-25-092502FT	9/27/2002	10/15/2002	10/16/2002	ILM04.1		0.1	
IPSW-08-25-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		1	
IPSW-08-25-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		118.5	
IPSW-08-25-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		3.2	
IPSW-08-25-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.7	
IPSW-08-25-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		248.7	
IPSW-08-25-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		5.1	
IPSW-08-25-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		0.7	
IPSW-08-25-092502FT	9/27/2002	10/15/2002	10/24/2002	ILM04.1		1	
IPSW-08-27-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		19.6	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-27-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.2	
IPSW-08-27-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2	
IPSW-08-27-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.2	
IPSW-08-27-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.2	
IPSW-08-27-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.4	
IPSW-08-27-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		19.4	
IPSW-08-27-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.5	
IPSW-08-27-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.7	
IPSW-08-27-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1	
IPSW-08-27-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		9.5	
IPSW-08-27-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1.1	
IPSW-08-27-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		6	
IPSW-08-27-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.3	
IPSW-08-27-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.1	
IPSW-08-27-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.9	
IPSW-08-27-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		132.4	
IPSW-08-27-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.1	
IPSW-08-27-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.5	
IPSW-08-27-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		157.7	
IPSW-08-27-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.2	
IPSW-08-27-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.4	
IPSW-08-27-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1.6	
IPSW-08-27-051602	5/18/2002		5/21/2002	EPA 160.2	1		1
IPSW-08-27-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		19.6	
IPSW-08-27-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.2	
IPSW-08-27-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2	
IPSW-08-27-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.2	
IPSW-08-27-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.2	
IPSW-08-27-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.4	
IPSW-08-27-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		19.4	
IPSW-08-27-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.5	
IPSW-08-27-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.7	
IPSW-08-27-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1	
IPSW-08-27-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		9.5	
IPSW-08-27-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1.1	
IPSW-08-27-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		6	
IPSW-08-27-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.3	
IPSW-08-27-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.1	
IPSW-08-27-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.9	
IPSW-08-27-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		132.4	
IPSW-08-27-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.1	
IPSW-08-27-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.5	
IPSW-08-27-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		157.7	
IPSW-08-27-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.2	
IPSW-08-27-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.4	
IPSW-08-27-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1.6	
IPSW-08-27-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		56.7	
IPSW-08-27-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-08-27-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-08-27-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-08-27-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-08-27-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-08-27-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		15	
IPSW-08-27-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-08-27-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-27-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.5	
IPSW-08-27-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.5	
IPSW-08-27-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-08-27-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.3	
IPSW-08-27-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-08-27-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-08-27-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1	
IPSW-08-27-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		40.1	
IPSW-08-27-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-08-27-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-08-27-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		304.4	
IPSW-08-27-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		2.4	
IPSW-08-27-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-08-27-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.1	
IPSW-08-27-101802	10/22/2002		10/24/2002	EPA 160.2	1		1
IPSW-08-27-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		56.7	
IPSW-08-27-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-08-27-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-08-27-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-08-27-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-08-27-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-08-27-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		15	
IPSW-08-27-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-08-27-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-08-27-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.5	
IPSW-08-27-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.5	
IPSW-08-27-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-08-27-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.3	
IPSW-08-27-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-08-27-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-08-27-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1	
IPSW-08-27-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		40.1	
IPSW-08-27-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-08-27-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-08-27-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		304.4	
IPSW-08-27-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		2.4	
IPSW-08-27-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-08-27-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.1	
IPSW-08-29-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		57.7	
IPSW-08-29-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		1.6	
IPSW-08-29-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		1.3	
IPSW-08-29-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.2	
IPSW-08-29-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.2	
IPSW-08-29-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.2	
IPSW-08-29-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		11.2	
IPSW-08-29-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.6	
IPSW-08-29-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.4	
IPSW-08-29-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.6	
IPSW-08-29-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		8.7	
IPSW-08-29-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-08-29-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		6	
IPSW-08-29-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.5	
IPSW-08-29-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.1	
IPSW-08-29-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-08-29-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		24.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-29-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		2.9	
IPSW-08-29-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-08-29-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		152.1	
IPSW-08-29-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		2.6	
IPSW-08-29-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.4	
IPSW-08-29-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-08-29-092502	9/27/2002		10/1/2002	EPA 160.2	1		1
IPSW-08-29-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		57.7	
IPSW-08-29-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		1.6	
IPSW-08-29-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		1.3	
IPSW-08-29-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.2	
IPSW-08-29-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.2	
IPSW-08-29-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.2	
IPSW-08-29-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		11.2	
IPSW-08-29-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.6	
IPSW-08-29-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.4	
IPSW-08-29-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.6	
IPSW-08-29-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		8.7	
IPSW-08-29-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-08-29-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		6	
IPSW-08-29-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.5	
IPSW-08-29-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.1	
IPSW-08-29-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-08-29-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		24.2	
IPSW-08-29-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		2.9	
IPSW-08-29-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-08-29-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		152.1	
IPSW-08-29-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		2.6	
IPSW-08-29-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.4	
IPSW-08-29-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-08-31-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		19.6	
IPSW-08-31-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.2	
IPSW-08-31-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2	
IPSW-08-31-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.2	
IPSW-08-31-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.2	
IPSW-08-31-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.4	
IPSW-08-31-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		19.4	
IPSW-08-31-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.5	
IPSW-08-31-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.7	
IPSW-08-31-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1	
IPSW-08-31-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		9.5	
IPSW-08-31-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1.1	
IPSW-08-31-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		6	
IPSW-08-31-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.3	
IPSW-08-31-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.1	
IPSW-08-31-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.9	
IPSW-08-31-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		132.4	
IPSW-08-31-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.1	
IPSW-08-31-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.5	
IPSW-08-31-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		157.7	
IPSW-08-31-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.2	
IPSW-08-31-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.4	
IPSW-08-31-051602	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1.6	
IPSW-08-31-051602	5/18/2002		5/21/2002	EPA 160.2	1		1
IPSW-08-31-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		19.6	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-31-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.2	
IPSW-08-31-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2	
IPSW-08-31-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.2	
IPSW-08-31-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.2	
IPSW-08-31-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.4	
IPSW-08-31-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		19.4	
IPSW-08-31-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.5	
IPSW-08-31-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.7	
IPSW-08-31-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1	
IPSW-08-31-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		9.5	
IPSW-08-31-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1.1	
IPSW-08-31-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		6	
IPSW-08-31-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.3	
IPSW-08-31-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.1	
IPSW-08-31-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.9	
IPSW-08-31-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		132.4	
IPSW-08-31-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.1	
IPSW-08-31-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.5	
IPSW-08-31-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		157.7	
IPSW-08-31-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		2.2	
IPSW-08-31-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		0.4	
IPSW-08-31-051602FT	5/18/2002	5/20/2002	5/21/2002	ILM04.1		1.6	
IPSW-08-31-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		56.7	
IPSW-08-31-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-08-31-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-08-31-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-08-31-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-08-31-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-08-31-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		15	
IPSW-08-31-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-08-31-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-08-31-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.5	
IPSW-08-31-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.5	
IPSW-08-31-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-08-31-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.3	
IPSW-08-31-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-08-31-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-08-31-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1	
IPSW-08-31-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		40.1	
IPSW-08-31-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-08-31-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-08-31-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		304.4	
IPSW-08-31-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		2.4	
IPSW-08-31-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-08-31-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.1	
IPSW-08-31-101802	10/22/2002		10/24/2002	EPA 160.2	1		1
IPSW-08-31-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		56.7	
IPSW-08-31-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-08-31-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-08-31-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-08-31-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-08-31-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-08-31-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		15	
IPSW-08-31-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-08-31-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-31-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.5	
IPSW-08-31-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.5	
IPSW-08-31-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-08-31-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.3	
IPSW-08-31-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-08-31-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-08-31-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1	
IPSW-08-31-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		40.1	
IPSW-08-31-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-08-31-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-08-31-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		304.4	
IPSW-08-31-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		2.4	
IPSW-08-31-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-08-31-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.1	
IPSW-08-33-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		57.7	
IPSW-08-33-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		1.6	
IPSW-08-33-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		1.3	
IPSW-08-33-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.2	
IPSW-08-33-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.2	
IPSW-08-33-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.2	
IPSW-08-33-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		11.2	
IPSW-08-33-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.6	
IPSW-08-33-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.4	
IPSW-08-33-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.6	
IPSW-08-33-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		8.7	
IPSW-08-33-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-08-33-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		6	
IPSW-08-33-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.5	
IPSW-08-33-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.1	
IPSW-08-33-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-08-33-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		24.2	
IPSW-08-33-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		2.9	
IPSW-08-33-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-08-33-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		152.1	
IPSW-08-33-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		2.6	
IPSW-08-33-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.4	
IPSW-08-33-092502	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.7	
IPSW-08-33-092502	9/27/2002		10/1/2002	EPA 160.2	1		1
IPSW-08-33-092502FT	9/27/2002	10/10/2002	10/12/2002	ILM04.1		57.7	
IPSW-08-33-092502FT	9/27/2002	10/10/2002	10/12/2002	ILM04.1		1.6	
IPSW-08-33-092502FT	9/27/2002	10/10/2002	10/12/2002	ILM04.1		1.3	
IPSW-08-33-092502FT	9/27/2002	10/10/2002	10/12/2002	ILM04.1		0.2	
IPSW-08-33-092502FT	9/27/2002	10/10/2002	10/12/2002	ILM04.1		0.2	
IPSW-08-33-092502FT	9/27/2002	10/10/2002	10/12/2002	ILM04.1		0.2	
IPSW-08-33-092502FT	9/27/2002	10/10/2002	10/12/2002	ILM04.1		11.2	
IPSW-08-33-092502FT	9/27/2002	10/10/2002	10/12/2002	ILM04.1		0.6	
IPSW-08-33-092502FT	9/27/2002	10/10/2002	10/12/2002	ILM04.1		0.4	
IPSW-08-33-092502FT	9/27/2002	10/10/2002	10/12/2002	ILM04.1		0.6	
IPSW-08-33-092502FT	9/27/2002	10/10/2002	10/12/2002	ILM04.1		8.7	
IPSW-08-33-092502FT	9/27/2002	10/10/2002	10/12/2002	ILM04.1		0.7	
IPSW-08-33-092502FT	9/27/2002	10/10/2002	10/12/2002	ILM04.1		6	
IPSW-08-33-092502FT	9/27/2002	10/10/2002	10/12/2002	ILM04.1		0.5	
IPSW-08-33-092502FT	9/27/2002	10/10/2002	10/11/2002	ILM04.1		0.1	
IPSW-08-33-092502FT	9/27/2002	10/10/2002	10/12/2002	ILM04.1		0.7	
IPSW-08-33-092502FT	9/27/2002	10/10/2002	10/12/2002	ILM04.1		24.2	

NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-33-092502FT	9/27/2002	10/10/2002	10/12/2002	ILM04.1		2.9	
IPSW-08-33-092502FT	9/27/2002	10/10/2002	10/12/2002	ILM04.1		0.7	
IPSW-08-33-092502FT	9/27/2002	10/10/2002	10/12/2002	ILM04.1		152.1	
IPSW-08-33-092502FT	9/27/2002	10/10/2002	10/12/2002	ILM04.1		2.6	
IPSW-08-33-092502FT	9/27/2002	10/10/2002	10/12/2002	ILM04.1		0.4	
IPSW-08-33-092502FT	9/27/2002	10/10/2002	10/12/2002	ILM04.1		0.7	
IPSW-08-35-051602	5/18/2002	5/21/2002	5/21/2002	ILM04.1		19.6	
IPSW-08-35-051602	5/18/2002	5/21/2002	5/21/2002	ILM04.1		2.2	
IPSW-08-35-051602	5/18/2002	5/21/2002	5/21/2002	ILM04.1		2	
IPSW-08-35-051602	5/18/2002	5/21/2002	5/21/2002	ILM04.1		0.2	
IPSW-08-35-051602	5/18/2002	5/21/2002	5/21/2002	ILM04.1		0.2	
IPSW-08-35-051602	5/18/2002	5/21/2002	5/21/2002	ILM04.1		0.4	
IPSW-08-35-051602	5/18/2002	5/21/2002	5/21/2002	ILM04.1		19.4	
IPSW-08-35-051602	5/18/2002	5/21/2002	5/21/2002	ILM04.1		0.5	
IPSW-08-35-051602	5/18/2002	5/21/2002	5/21/2002	ILM04.1		0.7	
IPSW-08-35-051602	5/18/2002	5/21/2002	5/21/2002	ILM04.1		1	
IPSW-08-35-051602	5/18/2002	5/21/2002	5/21/2002	ILM04.1		9.5	
IPSW-08-35-051602	5/18/2002	5/21/2002	5/21/2002	ILM04.1		1.1	
IPSW-08-35-051602	5/18/2002	5/21/2002	5/21/2002	ILM04.1		6	
IPSW-08-35-051602	5/18/2002	5/21/2002	5/21/2002	ILM04.1		0.3	
IPSW-08-35-051602	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.1	
IPSW-08-35-051602	5/18/2002	5/21/2002	5/21/2002	ILM04.1		0.9	
IPSW-08-35-051602	5/18/2002	5/21/2002	5/21/2002	ILM04.1		132.4	
IPSW-08-35-051602	5/18/2002	5/21/2002	5/21/2002	ILM04.1		2.1	
IPSW-08-35-051602	5/18/2002	5/21/2002	5/21/2002	ILM04.1		0.5	
IPSW-08-35-051602	5/18/2002	5/21/2002	5/21/2002	ILM04.1		157.7	
IPSW-08-35-051602	5/18/2002	5/21/2002	5/21/2002	ILM04.1		2.2	
IPSW-08-35-051602	5/18/2002	5/21/2002	5/21/2002	ILM04.1		0.4	
IPSW-08-35-051602	5/18/2002	5/21/2002	5/21/2002	ILM04.1		1.6	
IPSW-08-35-051602	5/18/2002		5/21/2002	EPA 160.2	1		1
IPSW-08-35-051602FT	5/18/2002	5/21/2002	5/21/2002	ILM04.1		19.6	
IPSW-08-35-051602FT	5/18/2002	5/21/2002	5/21/2002	ILM04.1		2.2	
IPSW-08-35-051602FT	5/18/2002	5/21/2002	5/21/2002	ILM04.1		2	
IPSW-08-35-051602FT	5/18/2002	5/21/2002	5/21/2002	ILM04.1		0.2	
IPSW-08-35-051602FT	5/18/2002	5/21/2002	5/21/2002	ILM04.1		0.2	
IPSW-08-35-051602FT	5/18/2002	5/21/2002	5/21/2002	ILM04.1		0.4	
IPSW-08-35-051602FT	5/18/2002	5/21/2002	5/21/2002	ILM04.1		19.4	
IPSW-08-35-051602FT	5/18/2002	5/21/2002	5/21/2002	ILM04.1		0.5	
IPSW-08-35-051602FT	5/18/2002	5/21/2002	5/21/2002	ILM04.1		0.7	
IPSW-08-35-051602FT	5/18/2002	5/21/2002	5/21/2002	ILM04.1		1	
IPSW-08-35-051602FT	5/18/2002	5/21/2002	5/21/2002	ILM04.1		9.5	
IPSW-08-35-051602FT	5/18/2002	5/21/2002	5/21/2002	ILM04.1		1.1	
IPSW-08-35-051602FT	5/18/2002	5/21/2002	5/21/2002	ILM04.1		6	
IPSW-08-35-051602FT	5/18/2002	5/21/2002	5/21/2002	ILM04.1		0.3	
IPSW-08-35-051602FT	5/18/2002	5/21/2002	5/22/2002	ILM04.1		0.1	
IPSW-08-35-051602FT	5/18/2002	5/21/2002	5/21/2002	ILM04.1		0.9	
IPSW-08-35-051602FT	5/18/2002	5/21/2002	5/21/2002	ILM04.1		132.4	
IPSW-08-35-051602FT	5/18/2002	5/21/2002	5/21/2002	ILM04.1		2.1	
IPSW-08-35-051602FT	5/18/2002	5/21/2002	5/21/2002	ILM04.1		0.5	
IPSW-08-35-051602FT	5/18/2002	5/21/2002	5/21/2002	ILM04.1		157.7	
IPSW-08-35-051602FT	5/18/2002	5/21/2002	5/21/2002	ILM04.1		2.2	
IPSW-08-35-051602FT	5/18/2002	5/21/2002	5/21/2002	ILM04.1		0.4	
IPSW-08-35-051602FT	5/18/2002	5/21/2002	5/21/2002	ILM04.1		1.6	
IPSW-08-35-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		56.7	
IPSW-08-35-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	

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NSAMPLE	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL
IPSW-08-35-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-08-35-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-08-35-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-08-35-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-08-35-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		15	
IPSW-08-35-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-08-35-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-08-35-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.5	
IPSW-08-35-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.5	
IPSW-08-35-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-08-35-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.3	
IPSW-08-35-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-08-35-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-08-35-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1	
IPSW-08-35-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		40.1	
IPSW-08-35-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-08-35-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-08-35-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		304.4	
IPSW-08-35-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		2.4	
IPSW-08-35-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-08-35-101802	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.1	
IPSW-08-35-101802	10/22/2002		10/24/2002	EPA 160.2	1		1
IPSW-08-35-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		56.7	
IPSW-08-35-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-08-35-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-08-35-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-08-35-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-08-35-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.3	
IPSW-08-35-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		15	
IPSW-08-35-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-08-35-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-08-35-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.5	
IPSW-08-35-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.5	
IPSW-08-35-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.2	
IPSW-08-35-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		12.3	
IPSW-08-35-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.2	
IPSW-08-35-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.1	
IPSW-08-35-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1	
IPSW-08-35-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		40.1	
IPSW-08-35-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		3	
IPSW-08-35-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.8	
IPSW-08-35-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		304.4	
IPSW-08-35-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		2.4	
IPSW-08-35-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		0.7	
IPSW-08-35-101802FT	10/22/2002	10/28/2002	10/29/2002	ILM04.1		1.1	
IPSW-08-37-092502	9/27/2002	10/10/2002	10/12/2002	ILM04.1		57.7	
IPSW-08-37-092502	9/27/2002	10/10/2002	10/12/2002	ILM04.1		1.6	
IPSW-08-37-092502	9/27/2002	10/10/2002	10/12/2002	ILM04.1		1.3	
IPSW-08-37-092502	9/27/2002	10/10/2002	10/12/2002	ILM04.1		0.2	
IPSW-08-37-092502	9/27/2002	10/10/2002	10/12/2002	ILM04.1		0.2	
IPSW-08-37-092502	9/27/2002	10/10/2002	10/12/2002	ILM04.1		0.2	
IPSW-08-37-092502	9/27/2002	10/10/2002	10/12/2002	ILM04.1		11.2	
IPSW-08-37-092502	9/27/2002	10/10/2002	10/12/2002	ILM04.1		0.6	
IPSW-08-37-092502	9/27/2002	10/10/2002	10/12/2002	ILM04.1		0.4	
IPSW-08-37-092502	9/27/2002	10/10/2002	10/12/2002	ILM04.1		0.6	