SDMS DocID 57937

Superfund Records Center
New Bedford
3.3
57937

NUS Qualifiers

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*-----------------------------------
ACTUAL_DATA_MODEL:*          NBH
*-----------------------------------
*
CODE_LIST=QUAL_CODES,+
   CODES=(+
'*'='Unresolved',+
'B'='Detected in Blank',+
'C'='Confirmed on GC/MS',+
'J'='Estimated or Approximate value',+
'R'='Rejected during QC review',+
'S'='Standard Addition Method',+
'U'='Below Detection Limit',+
'V'='Cold Vapor',+
'[]'='Less Than Required Detection Limit');
```

57937

New Bedford Harbor
Database Dump
8-3-89
Data information

EMB

Site: New Bedford
Break: 3.4
Other: Admin. Rec

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE318							AC301	NBCD-001		0.107000E+04	UG/KG	J
AAE319	41	40	27	070	54	57	AC307	NB-CD-004A		0.780000E+05	UG/KG	J
AAE320	41	38	53	070	55	15	AC310	NB-CD-004D		0.409000E+04	UG/KG	J
AAE321	41	38	07	070	54	57	AC312	NB-CD-006A		0.260000E+05	UG/KG	J
AAE324	41	39	36	070	55	03	AC327	NB-CD-009A		0.145000E+06	UG/KG	J
AAE325	41	39	15	070	55	05	AC330	NB-CD-009D		0.105600E+05	UG/KG	J
AAE326	41	38	30	070	54	38	AC345	NB-CD-007C		0.353700E+05	UG/KG	J
AAE327							MD1	MD1		0.790000E+03	UG/KG	J
AAE328							MD2	MD2		0.471000E+04	UG/KG	J

AAH161	41	40	27	070	54	57	AC330	NB-CR-001A		0.747000E+04	UG/KG	J
AAH162	41	39	15	070	55	05	AC332	NB-CR-003B		0.369000E+06	UG/KG	J
AAE302	41	39	13	070	55	09	AF543	102	4-Nitroaniline	0.287800E+04	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	4-Nitroaniline	0.367000E+04	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	4-Nitroaniline	0.241300E+04	UG/KG	U
AAE305							AF819	00001BB	4-Nitroaniline	0.380000E+04	UG/KG	U
AAH133	41	37	41	070	54	19	AF538	11501	4-Nitroaniline	0.202300E+04	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	4-Nitroaniline	0.206200E+04	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	4-Nitroaniline	0.193200E+04	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	4-Nitroaniline	0.237000E+04	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	4-Nitroaniline	0.268200E+04	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	4-Nitroaniline	0.368700E+04	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	4-Nitroaniline	0.304200E+04	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	4-Nitroaniline	0.206500E+04	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	4-Nitroaniline	0.191200E+04	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	4-Nitroaniline	0.333300E+04	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	4-Nitroaniline	0.352400E+04	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	4-Nitroaniline	0.289300E+04	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	4-Nitroaniline	0.333300E+04	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	4-Nitroaniline	0.296800E+04	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	4-Nitroaniline	0.239900E+04	UG/KG	JU
AAH148	41	37	47	070	54	39	AF817	10501	4-Nitroaniline	0.197800E+04	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	4-Nitroaniline	0.214500E+04	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	4-Nitroaniline	0.202800E+04	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	4-Nitroaniline	0.241700E+04	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	4-Nitroaniline	0.204900E+04	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	4-Nitroaniline	0.197800E+04	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	4-Nitrophenol	0.287800E+04	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	4-Nitrophenol	0.367000E+04	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	4-Nitrophenol	0.241300E+04	UG/KG	U
AAE305							AF819	00001BB	4-Nitrophenol	0.380000E+04	UG/KG	U
AAH133	41	37	41	070	54	19	AF538	11501	4-Nitrophenol	0.202300E+04	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	4-Nitrophenol	0.206200E+04	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	4-Nitrophenol	0.193200E+04	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	4-Nitrophenol	0.237000E+04	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	4-Nitrophenol	0.286200E+04	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	4-Nitrophenol	0.368700E+04	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	4-Nitrophenol	0.304200E+04	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	4-Nitrophenol	0.206500E+04	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	4-Nitrophenol	0.191200E+04	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	4-Nitrophenol	0.333300E+04	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	4-Nitrophenol	0.352400E+04	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	4-Nitrophenol	0.289300E+04	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	4-Nitrophenol	0.333300E+04	UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH146	41	38	27	070	55	12	AF815	4501	4-Nitrophenol	0.296800E+04	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	4-Nitrophenol	0.239900E+04	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	4-Nitrophenol	0.197800E+04	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	4-Nitrophenol	0.214500E+04	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	4-Nitrophenol	0.202800E+04	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	4-Nitrophenol	0.241700E+04	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	4-Nitrophenol	0.204900E+04	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	4-Nitrophenol	0.197800E+04	UG/KG	U
AAE226	41	39	01	070	55	05	AF227	801	Ethyl Benzene	0.190000E+02	UG/KG	

AAE302	41	39	13	070	55	09	AF543	102	Ethyl Benzene	0.900000E+01	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Ethyl Benzene	0.110000E+02	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Ethyl Benzene	0.800000E+01	UG/KG	U
AAE305							AF819	00001BB	Ethyl Benzene	0.120000E+02	UG/KG	JU
AAE324	41	39	36	070	55	03	AC327	NB-CR-002A	Ethyl Benzene	0.130000E+04	UG/KG	RB
AAF996	41	39	01	070	55	05	AF232	801	Ethyl Benzene	0.230000E+02	UG/KG	
AAH136	41	38	12	070	55	13	AF801	6301	Ethyl Benzene	0.700000E+01	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Ethyl Benzene	0.900000E+01	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Ethyl Benzene	0.120000E+02	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Ethyl Benzene	0.100000E+02	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Ethyl Benzene	0.600000E+01	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Ethyl Benzene	0.600000E+01	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Ethyl Benzene	0.100000E+02	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Ethyl Benzene	0.110000E+02	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Ethyl Benzene	0.900000E+01	UG/KG	JU
AAH145	41	38	01	070	54	33	AF813	8301	Ethyl Benzene	0.100000E+02	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Ethyl Benzene	0.190000E+02	UG/KG	JU
AAH147	41	38	21	070	54	39	AF816	5301	Ethyl Benzene	0.700000E+01	UG/KG	JU
AAH148	41	37	47	070	54	39	AF817	10501	Ethyl Benzene	0.600000E+01	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	Ethyl Benzene	0.800000E+01	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Ethyl Benzene	0.600000E+01	UG/KG	U
AAH272	41	39	01	070	55	05	AF228	801	Ethyl Benzene	0.140000E+02	UG/KG	
AAH273	41	37	47	070	54	39	AF231	10501	Ethyl Benzene	0.140000E+02	UG/KG	J
AAH285	41	37	57	070	54	59	AF802	0501	Ethyl Benzene	0.600000E+01	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	Styrene	0.900000E+01	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Styrene	0.110000E+02	UG/KG	RU
AAE304	41	36	48	070	54	17	AF818	16802	Styrene	0.800000E+01	UG/KG	U
AAE305							AF819	00001BB	Styrene	0.120000E+02	UG/KG	JU
AAH136	41	38	12	070	55	13	AF801	6301	Styrene	0.700000E+01	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Styrene	0.900000E+01	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Styrene	0.340000E+02	UG/KG	B
AAH139	41	38	46	070	55	13	AF805	1901	Styrene	0.100000E+02	UG/KG	RU
AAH140	41	37	02	070	54	39	AF807	15901	Styrene	0.600000E+01	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Styrene	0.600000E+01	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Styrene	0.100000E+02	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Styrene	0.110000E+02	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Styrene	0.900000E+01	UG/KG	JU
AAH145	41	38	01	070	54	33	AF813	8301	Styrene	0.100000E+02	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Styrene	0.900000E+01	UG/KG	JU
AAH147	41	38	21	070	54	39	AF816	5301	Styrene	0.700000E+01	UG/KG	JU
AAH148	41	37	47	070	54	39	AF817	10501	Styrene	0.600000E+01	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	Styrene	0.800000E+01	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Styrene	0.600000E+01	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	0501	Styrene	0.600000E+01	UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE245	41	39	13	070	55	04	MAC602	201	Berylium	0.600000E+00	MG/KG	R[]
AAE246	41	39	10	070	55	09	MAC605	301	Berylium	0.800000E+00	MG/KG	R[]
AAE247	41	39	05	070	55	12	MAC606	401	Berylium	0.700000E+00	MG/KG	R[]
AAE248	41	39	01	070	55	13	MAC607	701	Berylium	0.300000E+00	MG/KG	R[]
AAE249	41	38	56	070	55	13	MAC611	901	Berylium	0.800000E+00	MG/KG	R[]
AAE250	41	36	48	070	54	17	MAC619	16801	Berylium	0.500000E+00	MG/KG	R[]
AAE251	41	36	23	070	54	04	MAC622	17301	Berylium	0.400000E+00	MG/KG	R[]
AAE252	41	36	33	070	54	11	MAC623	17803	Berylium	0.300000E+00	MG/KG	R
AAE253	41	37	57	070	54	32	MAC615	8901	Berylium	0.300000E+00	MG/KG	R

AAE452	41	38	53	070	55	14	MAA508	NBCR004A	Berylium	0.600000E+01	MG/KG	
AAE453	41	38	53	070	55	14	MAA509	NBCR004A	Berylium	0.800000E+01	MG/KG	
AAE462	41	39	41	070	54	49	MAB790	103	Berylium	0.000000E+00	MG/KG	U
AAE463	41	39	43	070	54	52	MAB792	9984	Berylium	0.100000E+01	MG/KG	U
AAE464	41	39	51	070	54	50	MAB791	9994	Berylium	0.100000E+01	MG/KG	U
AAE465	41	39	56	070	54	53	MAB793	9978	Berylium	0.100000E+01	MG/KG	U
AAE466	41	40	04	070	54	56	MAB794	9969	Berylium	0.000000E+00	MG/KG	U
AAE535	41	39	26	070	55	06	MAB835	13887	Berylium	0.100000E+01	MG/KG	
AAE536	41	39	26	070	55	06	MAB838	13880	Berylium	0.100000E+01	MG/KG	
AAE537	41	39	33	070	55	00	MAB842	13883	Berylium	0.810000E+00	MG/KG	
AAE538	41	39	33	070	55	00	MAB840	13885	Berylium	0.100000E+01	MG/KG	
AAE539	41	39	33	070	55	00	MAB841	13885	Berylium	0.890000E+00	MG/KG	
AAE540	41	39	41	070	55	09	MAB846	13879	Berylium	0.130000E+01	MG/KG	
AAE541	41	39	41	070	55	09	MAB845	13879	Berylium	0.100000E+01	MG/KG	
AAE543	41	39	41	070	55	09	MAB843	13879	Berylium	0.100000E+01	MG/KG	
AAE545	41	39	50	070	55	06	MAB848	13876	Berylium	0.200000E+01	MG/KG	
AAE546	41	39	50	070	55	06	MAB847	13876	Berylium	0.140000E+01	MG/KG	
AAE549	41	39	54	070	55	03	MAB851	13872	Berylium	0.100000E+01	MG/KG	
AAE550	41	39	54	070	55	03	MAB850	13872	Berylium	0.100000E+01	MG/KG	
AAE551	41	40	05	070	55	06	MAB857	13869	Berylium	0.300000E+01	MG/KG	
AAH115	41	39	13	070	55	04	MAC603	201	Berylium	0.500000E+00	MG/KG	R[]
AAH116	41	39	01	070	55	13	MAC608	701	Berylium	0.300000E+00	MG/KG	R
AAH117	41	37	57	070	54	32	MAC616	8901	Berylium	0.400000E+00	MG/KG	R[]
AAH118	41	36	48	070	54	17	MAC620	16801	Berylium	0.400000E+00	MG/KG	R[]
AAH119	41	36	23	070	54	04	MAC624	17801	Berylium	0.200000E+00	MG/KG	R[]
AAH120	41	38	51	070	55	06	MAC613	1401	Berylium	0.300000E+00	MG/KG	R[]
AAH132	41	38	43	070	54	43	MAD533	2901	Berylium		MG/KG	U
AAH214	41	39	13	070	55	04	MAC604	201	Berylium	0.500000E+00	MG/KG	R[]
AAH215	41	39	01	070	55	13	MAC607	701	Berylium	0.300000E+00	MG/KG	R[]
AAH216	41	37	57	070	54	32	MAC617	8901	Berylium	0.600000E+00	MG/KG	R[]
AAH217	41	36	48	070	54	17	MAC621	16801	Berylium	0.400000E+00	MG/KG	R[]
AAH218	41	38	51	070	55	06	MAC625	1401	Berylium	0.400000E+00	MG/KG	R[]
AAH219	41	38	51	070	55	06	MAC614	1401	Berylium	0.200000E+00	MG/KG	R
AAH231	41	38	51	070	55	00	MAD534	1501	Berylium		MG/KG	U
AAH276	41	39	01	070	55	13	MAC610	701	Berylium	0.200000E+00	MG/KG	R[]
AAH277	41	37	57	070	54	32	MAC618	8901	Berylium	0.200000E+00	MG/KG	R
AAH283	41	38	51	070	55	00	MAD535	1501	Berylium		MG/KG	U
AAE244							MAC601	000001H	Berylium	0.200000E+00	MG/KG	R[]
AAE503							MAB036	13897	Berylium	0.100000E+01	MG/KG	
AAE302	41	39	13	070	55	09	AF543	102	Benzy Alcohol	0.594000E+03	UG/KG	JU
AAE303	41	38	12	070	55	06	AF906	6402	Benzy Alcohol	0.757000E+03	UG/KG	JU
AAE304	41	36	48	070	54	17	AF818	16802	Benzy Alcohol	0.498000E+03	UG/KG	U
AAE305							AF019	00001BB	Benzy Alcohol	0.784000E+03	UG/KG	U
AAH133	41	37	41	070	54	19	AF538	11501	Benzy Alcohol	0.417000E+03	UG/KG	JU

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH134	41	37	22	070	54	27	AF539	14201	Benzy Alcohol	0.425000E+03	UG/KG	JU
AAH135	41	37	11	070	54	45	AF542	15001	Benzy Alcohol	0.399000E+03	UG/KG	JU
AAH136	41	38	12	070	55	13	AF801	6301	Benzy Alcohol	0.489000E+03	UG/KG	JU
AAH137	41	39	05	070	55	12	AF803	401	Benzy Alcohol	0.590000E+03	UG/KG	JU
AAH138	41	38	51	070	55	19	AF804	1201	Benzy Alcohol	0.760000E+03	UG/KG	JU
AAH139	41	38	46	070	55	13	AF805	1901	Benzy Alcohol	0.627000E+03	UG/KG	JU
AAH140	41	37	02	070	54	39	AF807	15901	Benzy Alcohol	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Benzy Alcohol	0.394000E+03	UG/KG	U
AAH142	41	39	40	070	55	01	AF810	2601	Benzy Alcohol	0.688000E+03	UG/KG	U

AAH144	41	38	12	070	54	53	AF812	6601	Benzy Alcohol	0.597000E+03	UG/KG	JU
AAH145	41	38	01	070	54	33	AF813	8301	Benzy Alcohol	0.688000E+03	UG/KG	JU
AAH146	41	38	27	070	55	12	AF815	4501	Benzy Alcohol	0.612000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	Benzy Alcohol	0.495000E+03	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	Benzy Alcohol	0.408000E+03	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	Benzy Alcohol	0.442000E+03	UG/KG	JU
AAH233	41	37	15	070	54	50	AF541	14901	Benzy Alcohol	0.418000E+03	UG/KG	JU
AAH234	41	39	01	070	55	05	AF809	801	Benzy Alcohol	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Benzy Alcohol	0.423000E+03	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Benzy Alcohol	0.408000E+03	UG/KG	JU
AAE302	41	39	13	070	55	09	AF543	102	Cis-1,3-Dichloropropene	0.900000E+01	UG/KG	JU
AAE303	41	38	12	070	55	06	AF806	6402	Cis-1,3-Dichloropropene	0.110000E+02	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Cis-1,3-Dichloropropene	0.800000E+01	UG/KG	U
AAE305							AF819	00001BB	Cis-1,3-Dichloropropene	0.120000E+02	UG/KG	JU
AAH136	41	38	12	070	55	13	AF801	6301	Cis-1,3-Dichloropropene	0.700000E+01	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Cis-1,3-Dichloropropene	0.900000E+01	UG/KG	JU
AAH138	41	38	51	070	55	19	AF804	1201	Cis-1,3-Dichloropropene	0.120000E+02	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Cis-1,3-Dichloropropene	0.100000E+02	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Cis-1,3-Dichloropropene	0.600000E+01	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Cis-1,3-Dichloropropene	0.600000E+01	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Cis-1,3-Dichloropropene	0.100000E+02	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Cis-1,3-Dichloropropene	0.110000E+02	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Cis-1,3-Dichloropropene	0.900000E+01	UG/KG	JU
AAH145	41	38	01	070	54	33	AF813	8301	Cis-1,3-Dichloropropene	0.100000E+02	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Cis-1,3-Dichloropropene	0.900000E+01	UG/KG	JU
AAH147	41	38	21	070	54	39	AF816	5301	Cis-1,3-Dichloropropene	0.700000E+01	UG/KG	JU
AAH148	41	37	47	070	54	39	AF817	10501	Cis-1,3-Dichloropropene	0.600000E+01	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	Cis-1,3-Dichloropropene	0.800000E+01	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Cis-1,3-Dichloropropene	0.600000E+01	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Cis-1,3-Dichloropropene	0.600000E+01	UG/KG	JU
AAE302	41	39	13	070	55	09	AF543	102	Trans-1,3-Dichloropropene	0.900000E+01	UG/KG	JU
AAE303	41	38	12	070	55	06	AF806	6402	Trans-1,3-Dichloropropene	0.110000E+02	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Trans-1,3-Dichloropropene	0.800000E+01	UG/KG	U
AAE305							AF819	00001BB	Trans-1,3-Dichloropropene	0.120000E+02	UG/KG	JU
AAH136	41	38	12	070	55	13	AF801	6301	Trans-1,3-Dichloropropene	0.700000E+01	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Trans-1,3-Dichloropropene	0.900000E+01	UG/KG	JU
AAH138	41	38	51	070	55	19	AF804	1201	Trans-1,3-Dichloropropene	0.120000E+02	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Trans-1,3-Dichloropropene	0.100000E+02	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Trans-1,3-Dichloropropene	0.600000E+01	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Trans-1,3-Dichloropropene	0.600000E+01	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Trans-1,3-Dichloropropene	0.100000E+02	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Trans-1,3-Dichloropropene	0.110000E+02	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Trans-1,3-Dichloropropene	0.900000E+01	UG/KG	JU
AAH145	41	38	01	070	54	33	AF813	8301	Trans-1,3-Dichloropropene	0.100000E+02	UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LA T_ D	LA T_ M	LA T_ S	LON _D	LO N_ M	LO N_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH146	41	38	27	070	55	12	AF815	4501	Trans-1,3-Dichloropropene	0.900000E+01	UG/KG	JU
AAH147	41	38	21	070	54	39	AF816	5301	Trans-1,3-Dichloropropene	0.700000E+01	UG/KG	JU
AAH148	41	37	47	070	54	39	AF817	10501	Trans-1,3-Dichloropropene	0.600000E+01	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	Trans-1,3-Dichloropropene	0.800000E+01	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Trans-1,3-Dichloropropene	0.600000E+01	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Trans-1,3-Dichloropropene	0.600000E+01	UG/KG	JU
AAE302	41	39	13	070	55	09	AF543	102	Bromophenyl-phenylether	0.594000E+03	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Bromophenyl-phenylether	0.757000E+03	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Bromophenyl-phenylether	0.498000E+03	UG/KG	U

AAH133	41	37	41	070	54	19	AF538	11501	Bromophenyl-phenylether	0.417000E+03	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	Bromophenyl-phenylether	0.425000E+03	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	Bromophenyl-phenylether	0.399000E+03	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	Bromophenyl-phenylether	0.489000E+03	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Bromophenyl-phenylether	0.590000E+03	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Bromophenyl-phenylether	0.760000E+03	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1701	Bromophenyl-phenylether	0.627000E+03	UG/KG	JU
AAH140	41	37	02	070	54	39	AF807	15901	Bromophenyl-phenylether	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Bromophenyl-phenylether	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Bromophenyl-phenylether	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Bromophenyl-phenylether	0.727000E+03	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Bromophenyl-phenylether	0.597000E+03	UG/KG	JU
AAH145	41	38	01	070	54	33	AF813	8301	Bromophenyl-phenylether	0.688000E+03	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Bromophenyl-phenylether	0.612000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	Bromophenyl-phenylether	0.495000E+03	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	Bromophenyl-phenylether	0.408000E+03	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	Bromophenyl-phenylether	0.442000E+03	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	Bromophenyl-phenylether	0.418000E+03	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	Bromophenyl-phenylether	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Bromophenyl-phenylether	0.423000E+03	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Bromophenyl-phenylether	0.408000E+03	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	Heptachlor Epoxide	0.800000E+01	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Heptachlor Epoxide	0.800000E+01	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Heptachlor Epoxide	0.800000E+01	UG/KG	U
AAE305							AF819	00001BB	Heptachlor Epoxide	0.800000E+01	UG/KG	U
AAH133	41	37	41	070	54	19	AF538	11501	Heptachlor Epoxide	0.800000E+01	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	Heptachlor Epoxide	0.800000E+01	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	Heptachlor Epoxide	0.800000E+01	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	Heptachlor Epoxide	0.800000E+01	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Heptachlor Epoxide	0.800000E+01	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Heptachlor Epoxide	0.880000E+02	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Heptachlor Epoxide	0.800000E+01	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Heptachlor Epoxide	0.800000E+01	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Heptachlor Epoxide	0.800000E+01	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Heptachlor Epoxide	0.800000E+01	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Heptachlor Epoxide	0.800000E+01	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Heptachlor Epoxide	0.800000E+01	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	Heptachlor Epoxide	0.800000E+01	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Heptachlor Epoxide	0.880000E+02	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	Heptachlor Epoxide	0.800000E+01	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	Heptachlor Epoxide	0.800000E+01	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	Heptachlor Epoxide	0.800000E+01	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	Heptachlor Epoxide	0.800000E+01	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	Heptachlor Epoxide	0.800000E+01	UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH235	41	36	23	070	54	04	AF814	17801	Heptachlor Epoxide	0.800000E+01	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Heptachlor Epoxide	0.880000E+02	UG/KG	U
AAE275	41	38	46	070	55	19	AF284	1801	Endosulfan Sulfate	0.000000E+00	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	Endosulfan Sulfate	0.160000E+02	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Endosulfan Sulfate	0.160000E+02	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Endosulfan Sulfate	0.160000E+02	UG/KG	U
AAE305							AF819	00001BB	Endosulfan Sulfate	0.160000E+02	UG/KG	U
AAH133	41	37	41	070	54	19	AF538	11501	Endosulfan Sulfate	0.160000E+02	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	Endosulfan Sulfate	0.160000E+02	UG/KG	U

AAH136	41	38	12	070	55	13	AF801	6301	Endosulfan Sulfate	0.160000E+02	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Endosulfan Sulfate	0.160000E+02	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Endosulfan Sulfate	0.176000E+03	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Endosulfan Sulfate	0.160000E+02	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Endosulfan Sulfate	0.160000E+02	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Endosulfan Sulfate	0.160000E+02	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Endosulfan Sulfate	0.160000E+02	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Endosulfan Sulfate	0.160000E+02	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Endosulfan Sulfate	0.160000E+02	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	Endosulfan Sulfate	0.160000E+02	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Endosulfan Sulfate	0.176000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	Endosulfan Sulfate	0.160000E+02	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	Endosulfan Sulfate	0.160000E+02	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	Endosulfan Sulfate	0.160000E+02	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	Endosulfan Sulfate	0.160000E+02	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	Endosulfan Sulfate	0.160000E+02	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Endosulfan Sulfate	0.160000E+02	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Endosulfan Sulfate	0.176000E+03	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	2,4-Dimethylphenol	0.594000E+03	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	2,4-Dimethylphenol	0.757000E+03	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	2,4-Dimethylphenol	0.498000E+03	UG/KG	U
AAE305							AF819	0000188	2,4-Dimethylphenol	0.784000E+03	UG/KG	U
AAH133	41	37	41	070	54	19	AF538	11501	2,4-Dimethylphenol	0.417000E+03	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	2,4-Dimethylphenol	0.425000E+03	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	2,4-Dimethylphenol	0.399000E+03	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	2,4-Dimethylphenol	0.489000E+03	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	2,4-Dimethylphenol	0.590000E+03	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	2,4-Dimethylphenol	0.760000E+03	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	2,4-Dimethylphenol	0.627000E+03	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	2,4-Dimethylphenol	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	2,4-Dimethylphenol	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	2,4-Dimethylphenol	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	2,4-Dimethylphenol	0.727000E+03	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	2,4-Dimethylphenol	0.597000E+03	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	2,4-Dimethylphenol	0.688000E+03	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	2,4-Dimethylphenol	0.612000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	2,4-Dimethylphenol	0.495000E+03	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	2,4-Dimethylphenol	0.408000E+03	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	2,4-Dimethylphenol	0.442000E+03	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	2,4-Dimethylphenol	0.418000E+03	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	2,4-Dimethylphenol	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	2,4-Dimethylphenol	0.423000E+03	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	2,4-Dimethylphenol	0.408000E+03	UG/KG	U
AAE466	41	40	04	070	54	56	MAB794	9969	Sulfur	0.453000E+03	MG/KG	[]

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH126	41	38	35	070	54	37	AF180	3601	Sulfur	0.190000E+03	UG/KG	
AAH127	41	37	17	070	54	44	AF183	14501	Sulfur	0.110000E+04	UG/KG	
AAH128	41	37	07	070	54	45	AF184	15401	Sulfur	0.400000E+04	UG/KG	
AAH226	41	37	17	070	54	44	AF182	14501	Sulfur	0.270000E+04	UG/KG	
AAH227	41	37	07	070	54	45	AF185	15401	Sulfur	0.650000E+04	UG/KG	
AAH282	41	37	07	070	54	45	AF186	15401	Sulfur	0.860000E+04	UG/KG	
AAE227	41	37	47	070	54	39	AF229	10501	4-Methyl Phenol	0.560000E+03	UG/KG	
AAE302	41	39	13	070	55	09	AF543	102	4-Methyl Phenol	0.594000E+03	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	4-Methyl Phenol	0.757000E+03	UG/KG	U

AAE305							AF819	00001BB	4-Methyl Phenol	0.784000E+03	UG/KG	U
AAE370	41	40	05	070	55	06	AD941		4-Methyl Phenol	0.210000E+03	UG/KG	J
AAE389	41	39	33	070	55	00	AD926		4-Methyl Phenol	0.560000E+02	UG/KG	J
AAH133	41	37	41	070	54	19	AF538	11501	4-Methyl Phenol	0.417000E+03	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	4-Methyl Phenol	0.425000E+03	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	4-Methyl Phenol	0.399000E+03	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	4-Methyl Phenol	0.489000E+03	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	4-Methyl Phenol	0.590000E+03	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	4-Methyl Phenol	0.760000E+03	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	4-Methyl Phenol	0.121700E+04	UG/KG	J
AAH140	41	37	02	070	54	39	AF807	15901	4-Methyl Phenol	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	4-Methyl Phenol	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	4-Methyl Phenol	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	4-Methyl Phenol	0.727000E+03	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	4-Methyl Phenol	0.597000E+03	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	4-Methyl Phenol	0.688000E+03	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	4-Methyl Phenol	0.612000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	4-Methyl Phenol	0.495000E+03	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	4-Methyl Phenol	0.408000E+03	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	4-Methyl Phenol	0.442000E+03	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	4-Methyl Phenol	0.418000E+03	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	4-Methyl Phenol	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	4-Methyl Phenol	0.423000E+03	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	4-Methyl Phenol	0.120000E+04	UG/KG	
AAE222							AF233	0000010	4-Methyl Phenol	0.100000E+03	UG/KG	J
AAE302	41	39	13	070	55	09	AF543	102	1,4-Dichlorobenzene	0.594000E+03	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	1,4-Dichlorobenzene	0.757000E+03	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	1,4-Dichlorobenzene	0.498000E+03	UG/KG	U
AAE305							AF819	00001BB	1,4-Dichlorobenzene	0.784000E+03	UG/KG	U
AAE324	41	39	36	070	55	03	AC327	NB-CR-002A	1,4-Dichlorobenzene	0.150000E+05	UG/KG	J
AAE406	41	40	33	070	54	52	AD595	109	1,4-Dichlorobenzene	0.240000E+04	UG/KG	
AAE585	41	40	25	070	54	44	AD585	NB01	1,4-Dichlorobenzene	0.270000E+03	UG/KG	J
AAH133	41	37	41	070	54	19	AF538	11501	1,4-Dichlorobenzene	0.417000E+03	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	1,4-Dichlorobenzene	0.425000E+03	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	1,4-Dichlorobenzene	0.399000E+03	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	1,4-Dichlorobenzene	0.489000E+03	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	1,4-Dichlorobenzene	0.590000E+03	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	1,4-Dichlorobenzene	0.760000E+03	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	1,4-Dichlorobenzene	0.627000E+03	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	1,4-Dichlorobenzene	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	1,4-Dichlorobenzene	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	1,4-Dichlorobenzene	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	1,4-Dichlorobenzene	0.727000E+03	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	1,4-Dichlorobenzene	0.597000E+03	UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH145	41	38	01	070	54	33	AF813	8301	1,4-Dichlorobenzene	0.688000E+03	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	1,4-Dichlorobenzene	0.612000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	1,4-Dichlorobenzene	0.495000E+03	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	1,4-Dichlorobenzene	0.408000E+03	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	1,4-Dichlorobenzene	0.442000E+03	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	1,4-Dichlorobenzene	0.418000E+03	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	1,4-Dichlorobenzene	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	1,4-Dichlorobenzene	0.423000E+03	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	1,4-Dichlorobenzene	0.408000E+03	UG/KG	U

AAE302	41	39	13	070	55	09	AF543	102	[illegible]	[illegible]	[illegible]	[illegible]
AAE303	41	38	12	070	55	06	AF806	6402	4-Chloroaniline	0.757000E+03	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	4-Chloroaniline	0.498000E+03	UG/KG	U
AAE305							AF819	00001BB	4-Chloroaniline	0.784000E+03	UG/KG	JU
AAH133	41	37	41	070	54	19	AF538	11501	4-Chloroaniline	0.417000E+03	UG/KG	JU
AAH134	41	37	22	070	54	27	AF539	14201	4-Chloroaniline	0.425000E+03	UG/KG	JU
AAH135	41	37	11	070	54	45	AF542	15001	4 Chloroaniline	0.399000E+03	UG/KG	JU
AAH136	41	38	12	070	55	13	AF801	6301	4-Chloroaniline	0.489000E+03	UG/KG	JU
AAH137	41	39	05	070	55	12	AF803	401	4-Chloroaniline	0.590000E+03	UG/KG	JU
AAH138	41	38	51	070	55	19	AF804	1201	4-Chloroaniline	0.760000E+03	UG/KG	JU
AAH139	41	38	46	070	55	13	AF805	1901	4-Chloroaniline	0.627000E+03	UG/KG	JU
AAH140	41	37	02	070	54	39	AF807	15901	4-Chloroaniline	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	4-Chloroaniline	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	4-Chloroaniline	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	4-Chloroaniline	0.727000E+03	UG/KG	JU
AAH144	41	38	12	070	54	53	AF812	6601	4-Chloroaniline	0.597000E+03	UG/KG	JU
AAH145	41	38	01	070	54	33	AF813	8301	4-Chloroaniline	0.688000E+03	UG/KG	JU
AAH146	41	38	27	070	55	12	AF815	4501	4-Chloroaniline	0.612000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	4-Chloroaniline	0.495000E+03	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	4-Chloroaniline	0.408000E+03	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	4-Chloroaniline	0.442000E+03	UG/KG	JU
AAH233	41	37	15	070	54	50	AF541	14901	4-Chloroaniline	0.418000E+03	UG/KG	JU
AAH234	41	39	01	070	55	05	AF809	801	4-Chloroaniline	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	4-Chloroaniline	0.423000E+03	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	4-Chloroaniline	0.408000E+03	UG/KG	JU
AAE302	41	39	13	070	55	09	AF543	102	1,2-Dichloroethane	0.900000E+01	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	1,2-Dichloroethane	0.110000E+02	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	1,2-Dichloroethane	0.800000E+01	UG/KG	U
AAE305							AF819	00001BB	1,2-Dichloroethane	0.120000E+02	UG/KG	JU
AAH136	41	38	12	070	55	13	AF801	6301	1,2-Dichloroethane	0.700000E+01	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	1,2-Dichloroethane	0.900000E+01	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	1,2-Dichloroethane	0.120000E+02	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	1,2-Dichloroethane	0.100000E+02	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	1,2-Dichloroethane	0.600000E+01	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	1,2-Dichloroethane	0.600000E+01	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	1,2-Dichloroethane	0.100000E+02	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	1,2-Dichloroethane	0.110000E+02	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	1,2-Dichloroethane	0.900000E+01	UG/KG	JU
AAH145	41	38	01	070	54	33	AF813	8301	1,2-Dichloroethane	0.100000E+02	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	1,2-Dichloroethane	0.900000E+01	UG/KG	JU
AAH147	41	38	21	070	54	39	AF816	5301	1,2-Dichloroethane	0.700000E+01	UG/KG	JU
AAH148	41	37	47	070	54	39	AF817	10501	1,2-Dichloroethane	0.600000E+01	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	1,2-Dichloroethane	0.800000E+01	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	1,2-Dichloroethane	0.600000E+01	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	1,2-Dichloroethane	0.600000E+01	UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE302	41	39	13	070	55	09	AF543	102	Vinyl Acetate	0.900000E+01	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Vinyl Acetate	0.110000E+02	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Vinyl Acetate	0.800000E+01	UG/KG	U
AAE305							AF819	00001BB	Vinyl Acetate	0.120000E+02	UG/KG	JU
AAH136	41	38	12	070	55	13	AF801	6301	Vinyl Acetate	0.700000E+01	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Vinyl Acetate	0.900000E+01	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Vinyl Acetate	0.120000E+02	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Vinyl Acetate	0.100000E+02	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Vinyl Acetate	0.600000E+01	UG/KG	JU

AAH142	41	38	40	070	55	01	AF810	2601	Vinyl Acetate	0.100000E+02	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Vinyl Acetate	0.110000E+02	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Vinyl Acetate	0.900000E+01	UG/KG	JU
AAH145	41	38	01	070	54	33	AF813	8301	Vinyl Acetate	0.100000E+02	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Vinyl Acetate	0.900000E+01	UG/KG	JU
AAH147	41	38	21	070	54	39	AF816	5301	Vinyl Acetate	0.700000E+01	UG/KG	JU
AAH148	41	37	47	070	54	39	AF817	10501	Vinyl Acetate	0.600000E+01	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	Vinyl Acetate	0.800000E+01	UG/KG	JU
AAH235	41	36	23	070	54	04	AF814	17801	Vinyl Acetate	0.600000E+01	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Vinyl Acetate	0.600000E+01	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	4-Methyl-2-Pentanone	0.900000E+01	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	4-Methyl-2-Pentanone	0.230000E+02	UG/KG	JU
AAE304	41	36	48	070	54	17	AF818	16802	4-Methyl-2-Pentanone	0.150000E+02	UG/KG	U
AAE305							AF819	00001BB	4-Methyl-2-Pentanone	0.240000E+02	UG/KG	JU
AAH136	41	38	12	070	55	13	AF801	4301	4-Methyl-2-Pentanone	0.220000E+02	UG/KG	
AAH137	41	39	05	070	55	12	AF803	401	4-Methyl-2-Pentanone	0.180000E+02	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	4-Methyl-2-Pentanone	0.230000E+02	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	4-Methyl-2-Pentanone	0.190000E+02	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	4-Methyl-2-Pentanone	0.130000E+02	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	4-Methyl-2-Pentanone	0.120000E+02	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	4-Methyl-2-Pentanone	0.210000E+02	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	4-Methyl-2-Pentanone	0.220000E+02	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	4-Methyl-2-Pentanone	0.180000E+02	UG/KG	JU
AAH145	41	38	01	070	54	33	AF813	8301	4-Methyl-2-Pentanone	0.210000E+02	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	4-Methyl-2-Pentanone	0.190000E+02	UG/KG	JU
AAH147	41	38	21	070	54	39	AF816	5301	4-Methyl-2-Pentanone	0.150000E+02	UG/KG	JU
AAH148	41	37	47	070	54	39	AF817	10501	4-Methyl-2-Pentanone	0.120000E+02	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	4-Methyl-2-Pentanone	0.150000E+02	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	4-Methyl-2-Pentanone	0.130000E+02	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	4-Methyl-2-Pentanone	0.120000E+02	UG/KG	U
AAE296							AF187	0000019	Acetic Acid, 1-Methyl Ethyl...	0.270000E+04	UG/KG	R
AAH126	41	38	35	070	54	37	AF180	3601	Acetic Acid, 1-Methyl Ethyl...	0.680000E+04	UG/KG	R
AAH127	41	37	17	070	54	44	AF183	14501	Acetic Acid, 1-Methyl Ethyl...	0.250000E+04	UG/KG	R
AAH128	41	37	07	070	54	45	AF184	15401	Acetic Acid, 1-Methyl Ethyl...	0.510000E+04	UG/KG	R
AAH225	41	38	35	070	54	37	AF181	3601	Acetic Acid, 1-Methyl Ethyl...	0.300000E+04	UG/KG	R
AAH227	41	37	07	070	54	45	AF185	15401	Acetic Acid, 1-Methyl Ethyl...	0.440000E+04	UG/KG	R
AAH282	41	37	07	070	54	45	AF186	15401	Acetic Acid, 1-Methyl Ethyl...	0.390000E+04	UG/KG	R
AAE322	41	38	21	070	55	07	AC316	NB-CR-005A	Methylcyclohexane	0.180000E+02	UG/KG	J
AAE107	41	36	52	070	54	25	AE820	16601	Toluene		UG/KG	J
AAE108							AE824	000001D	Toluene	0.900000E+01		R
AAE226	41	39	01	070	55	05	AF227	801	Toluene	0.750000E+02	UG/KG	R
AAE227	41	37	47	070	54	39	AF229	10501	Toluene	0.540000E+01	UG/KG	R
AAE302	41	39	13	070	55	09	AF543	102	Toluene	0.900000E+01	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Toluene	0.210000E+02	UG/KG	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE304	41	36	48	070	54	17	AF818	16802	Toluene	0.800000E+01	UG/KG	J
AAE305							AF819	00001BB	Toluene	0.120000E+02	UG/KG	JU
AAE318							AC301	NBSD-001	Toluene	0.400000E+01	UG/KG	JR
AAE319	41	40	27	070	54	57	AC307	NB-CR-004A	Toluene	0.590000E+04	UG/KG	B
AAE320	41	38	53	070	55	15	AC310	NB-CR-004D	Toluene	0.100000E+03	UG/KG	
AAE321	41	38	07	070	54	57	AC312	NB-CR-006A	Toluene	0.200000E+04	UG/KG	RB
AAE322	41	38	21	070	55	07	AC316	NB-CR-005A	Toluene	0.210000E+03	UG/KG	
AAE323	41	40	27	070	54	57	AC323	NB-CR-001A	Toluene	0.140000E+03	UG/KG	
AAE324	41	39	36	070	55	03	AC327	NB-CR-002A	Toluene	0.290000E+04	UG/KG	RB

AAE323	41	37	13	070	55	03	AE333	NB-CR-0030	Toluene	0.130000E+03	UG/KG	
AAE326	41	38	30	070	54	38	AC345	NB-CR-007G	Toluene	0.680000E+02	UG/KG	
AAE327							M01	MB1	Toluene	0.190000E+04	UG/KG	J
AAE328							MB2	MB2	Toluene	0.500000E+01	UG/KG	R
AAE329							MB3	MB3	Toluene	0.530000E+03	UG/KG	
AAE400	41	40	04	070	54	56	AD600	9969	Toluene	0.250000E+02	UG/KG	
AAE577	41	40	09	070	54	52	AD572	L1401	Toluene	0.500000E+01	UG/KG	J
AAE579	41	40	12	070	54	56	AD576	K1301	Toluene	0.220000E+02	UG/KG	
AAE592	41	39	39	070	54	54	AD558	9992	Toluene	0.300000E+01	UG/KG	B
AAE595	41	39	48	070	54	54	AD560	9982	Toluene	0.100000E+01	UG/KG	J
AAE599	41	40	01	070	54	57	AD564	9972	Toluene	0.100000E+01	UG/KG	JB
AAE600	41	40	01	070	54	57	AD563	9972	Toluene	0.100000E+01	UG/KG	JB
AAF987	41	36	52	070	54	25	AE821	16601	Toluene	0.330000E+02	UG/KG	R
AAF996	41	39	01	070	55	05	AF232	B01	Toluene	0.110000E+03	UG/KG	R
AAH128	41	37	07	070	54	45	AF184	15401	Toluene	0.380000E+03	UG/KG	
AAH136	41	38	12	070	55	13	AF801	6301	Toluene	0.700000E+01	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Toluene	0.500000E+01	UG/KG	J
AAH138	41	38	51	070	55	19	AF804	1201	Toluene	0.120000E+02	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Toluene	0.570000E+02	UG/KG	J
AAH140	41	37	02	070	54	39	AF807	15901	Toluene	0.400000E+01	UG/KG	J
AAH141	41	38	52	070	54	30	AF808	16501	Toluene	0.600000E+01	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Toluene	0.100000E+02	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Toluene	0.200000E+02	UG/KG	
AAH144	41	38	12	070	54	53	AF812	6601	Toluene	0.250000E+02	UG/KG	J
AAH145	41	38	01	070	54	33	AF813	8301	Toluene	0.770000E+02	UG/KG	
AAH146	41	38	27	070	55	12	AF815	4501	Toluene	0.190000E+02	UG/KG	JU
AAH147	41	38	21	070	54	39	AF816	5301	Toluene	0.700000E+01	UG/KG	JU
AAH148	41	37	47	070	54	39	AF817	10501	Toluene	0.600000E+01	UG/KG	
AAH158	41	38	53	070	55	15	AC311	NB-CR-0040	Toluene	0.440000E+03	UG/KG	
AAH159	41	38	07	070	54	57	AC315	NB-CR-006A	Toluene	0.830000E+02	UG/KG	
AAH160	41	38	21	070	55	07	AC320	NB-CR-005A	Toluene	0.170000E+04	UG/KG	RB
AAH161	41	40	27	070	54	57	AC330	NB-CR-001A	Toluene	0.240000E+03	UG/KG	
AAH162	41	39	15	070	55	05	AC337	NB-CR-003D	Toluene	0.200000E+04	UG/KG	RB
AAH178							AC301	NBSD-001	Toluene	0.160000E+04	UG/KG	JB
AAH179	41	38	30	070	54	38	AC345	NB-CR-007G	Toluene	0.280000E+04	UG/KG	JB
AAH180							MB2	MB2	Toluene	0.270000E+04	UG/KG	J
AAH208	41	36	52	070	54	25	AE822	16601	Toluene	0.310000E+02	UG/KG	R
AAH211	41	37	47	070	54	39	AF230	10501	Toluene	0.770000E+01	UG/KG	R
AAH226	41	37	17	070	54	44	AF182	14501	Toluene	0.640000E+02	UG/KG	
AAH227	41	37	07	070	54	45	AF185	15401	Toluene	0.220000E+03	UG/KG	
AAH234	41	39	01	070	55	05	AF809	801	Toluene	0.800000E+01	UG/KG	
AAH235	41	36	23	070	54	04	AF814	17801	Toluene	0.600000E+01	UG/KG	U
AAH256	41	38	53	070	55	15	AC310	NB-CR-0040	Toluene	0.330000E+04	UG/KG	JB
AAH257	41	38	21	070	55	07	AC316	NB-CR-005A	Toluene	0.280000E+04	UG/KG	JB
AAH258	41	40	27	070	54	57	AC330	NB-CR-001A	Toluene	0.280000E+04	UG/KG	JB

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LA T_ D	LA T_ M	LA T_ S	LON _D	LO N_ M	LO N_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH259	41	39	15	070	55	05	AC333	NB-CR-003D	Toluene	0.290000E+04	UG/KG	JB
AAH271	41	36	52	070	54	25	AE823	16601	Toluene	0.120000E+02	UG/KG	R
AAH272	41	39	01	070	55	05	AF228	801	Toluene	0.610000E+02	UG/KG	R
AAH273	41	37	47	070	54	39	AF231	10501	Toluene	0.780000E+01	UG/KG	R
AAH285	41	37	57	070	54	59	AF802	8501	Toluene	0.660000E+02	UG/KG	
AAH286	41	38	53	070	55	15	AC311	NB-CR-0040	Toluene	0.290000E+04	UG/KG	JB
AAH287	41	38	21	070	55	07	AC320	NB-CR-005A	Toluene	0.240000E+04	UG/KG	JB
AAE222							AF233	0000010	Toluene	0.160000E+02	UG/KG	R
AAE302	41	39	13	070	55	09	AF543	102	Chlorobenzene	0.900000E+01	UG/KG	U

AAE304	41	36	48	070	54	17	AF818	16802	Chlorobenzene	0.800000E+01	UG/KG	U
AAE305							AF819	00001BB	Chlorobenzene	0.120000E+02	UG/KG	JU
AAH136	41	38	12	070	55	13	AF801	6301	Chlorobenzene	0.700000E+01	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Chlorobenzene	0.900000E+01	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Chlorobenzene	0.120000E+02	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Chlorobenzene	0.100000E+02	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Chlorobenzene	0.600000E+01	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Chlorobenzene	0.600000E+01	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Chlorobenzene	0.100000E+02	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Chlorobenzene	0.110000E+02	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Chlorobenzene	0.900000E+01	UG/KG	JU
AAH145	41	38	01	070	54	33	AF813	8301	Chlorobenzene	0.100000E+02	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Chlorobenzene	0.900000E+01	UG/KG	JU
AAH147	41	38	21	070	54	39	AF816	5301	Chlorobenzene	0.700000E+01	UG/KG	JU
AAH148	41	37	47	070	54	39	AF817	10501	Chlorobenzene	0.600000E+01	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	Chlorobenzene	0.800000E+01	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Chlorobenzene	0.600000E+01	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Chlorobenzene	0.600000E+01	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	Phenol	0.594000E+03	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Phenol	0.757000E+03	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Phenol	0.498000E+03	UG/KG	U
AAE305							AF819	00001BB	Phenol	0.784000E+03	UG/KG	U
AAE389	41	39	33	070	55	00	AD926		Phenol	0.140000E+03	UG/KG	J
AAH133	41	37	41	070	54	19	AF538	11501	Phenol	0.417000E+03	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	Phenol	0.425000E+03	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	Phenol	0.399000E+03	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	Phenol	0.489000E+03	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Phenol	0.590000E+03	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Phenol	0.760000E+03	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Phenol	0.437000E+03	UG/KG	J
AAH140	41	37	02	070	54	39	AF807	15901	Phenol	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Phenol	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Phenol	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Phenol	0.727000E+03	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Phenol	0.597000E+03	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	Phenol	0.688000E+03	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Phenol	0.612000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	Phenol	0.495000E+03	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	Phenol	0.408000E+03	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	Phenol	0.442000E+03	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	Phenol	0.418000E+03	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	Phenol	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Phenol	0.423000E+03	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Phenol	0.408000E+03	UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE302	41	39	13	070	55	09	AF543	102	2-Chloroethylvinylether	0.180000E+02	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	2-Chloroethylvinylether	0.230000E+02	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	2-Chloroethylvinylether	0.150000E+02	UG/KG	U
AAE305							AF819	00001BB	2-Chloroethylvinylether	0.240000E+02	UG/KG	JU
AAH137	41	39	05	070	55	12	AF803	401	2-Chloroethylvinylether	0.180000E+02	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	2-Chloroethylvinylether	0.230000E+02	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	2-Chloroethylvinylether	0.190000E+02	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	2-Chloroethylvinylether	0.130000E+02	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	2-Chloroethylvinylether	0.220000E+02	UG/KG	U

AAH145	41	38	01	070	54	33	AFB13	8301	2-Chloroethylvinylether	0.210000E+02	UG/KG	U
AAH146	41	38	27	070	55	12	AFB15	4501	2-Chloroethylvinylether	0.190000E+02	UG/KG	JU
AAH147	41	38	21	070	54	39	AFB16	5301	2-Chloroethylvinylether	0.150000E+02	UG/KG	JU
AAH148	41	37	47	070	54	39	AFB17	10501	2-Chloroethylvinylether	0.120000E+02	UG/KG	U
AAH235	41	36	23	070	54	04	AFB14	17801	2-Chloroethylvinylether	0.130000E+02	UG/KG	U
AAH285	41	37	57	070	54	59	AFB02	8501	2-Chloroethylvinylether	0.120000E+02	UG/KG	U
AAE275	41	38	46	070	55	19	AF284	1801	PCB - Aroclor 1260	0.000000E+00	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	PCB - Aroclor 1260		UG/KG	U
AAE303	41	38	12	070	55	06	AFB06	6402	PCB - Aroclor 1260		UG/KG	U
AAE304	41	36	48	070	54	17	AFB18	16802	PCB - Aroclor 1260		UG/KG	U
AAE305							AFB19	0000180	PCB - Aroclor 1260		UG/KG	U
AAH133	41	37	41	070	54	19	AF538	11501	PCB - Aroclor 1260		UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	PCB - Aroclor 1260		UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	PCB - Aroclor 1260		UG/KG	U
AAH136	41	38	12	070	55	13	AFB01	6301	PCB - Aroclor 1260		UG/KG	U
AAH137	41	39	05	070	55	12	AFB03	401	PCB - Aroclor 1260		UG/KG	U
AAH138	41	38	51	070	55	19	AFB04	1201	PCB - Aroclor 1260		UG/KG	U
AAH139	41	38	46	070	55	13	AFB05	1901	PCB - Aroclor 1260		UG/KG	U
AAH140	41	37	02	070	54	39	AFB07	15901	PCB - Aroclor 1260		UG/KG	U
AAH141	41	36	52	070	54	30	AFB08	16501	PCB - Aroclor 1260		UG/KG	U
AAH142	41	38	40	070	55	01	AFB10	2601	PCB - Aroclor 1260		UG/KG	U
AAH143	41	38	31	070	54	55	AFB11	4001	PCB - Aroclor 1260		UG/KG	U
AAH144	41	38	12	070	54	53	AFB12	6601	PCB - Aroclor 1260		UG/KG	U
AAH145	41	38	01	070	54	33	AFB13	8301	PCB - Aroclor 1260		UG/KG	U
AAH146	41	38	27	070	55	12	AFB15	4501	PCB - Aroclor 1260		UG/KG	U
AAH147	41	38	21	070	54	39	AFB16	5301	PCB - Aroclor 1260		UG/KG	U
AAH148	41	37	47	070	54	39	AFB17	10501	PCB - Aroclor 1260		UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	PCB - Aroclor 1260		UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	PCB - Aroclor 1260		UG/KG	U
AAH234	41	39	01	070	55	05	AFB09	801	PCB - Aroclor 1260		UG/KG	U
AAH235	41	36	23	070	54	04	AFB14	17801	PCB - Aroclor 1260	0.160000E+03	UG/KG	U
AAH285	41	37	57	070	54	59	AFB02	8501	PCB - Aroclor 1260		UG/KG	U
AAE088	41	38	21	070	54	39	AF145	5301	PCB - Aroclor 1254	0.170000E+04	UG/KG	
AAE089	41	38	12	070	55	13	AF148	6301	PCB - Aroclor 1254	0.270000E+04	UG/KG	
AAE090	41	38	12	070	54	53	AF152	6601	PCB - Aroclor 1254	0.780000E+04	UG/KG	
AAE091	41	38	14	070	54	35	AF155	6901	PCB - Aroclor 1254	0.140000E+04	UG/KG	
AAE092	41	37	22	070	54	27	AF158	14201	PCB - Aroclor 1254	0.360000E+04	UG/KG	
AAE093	41	37	02	070	54	45	AF161	15801	PCB - Aroclor 1254	0.110000E+04	UG/KG	
AAE094	41	36	57	070	54	22	AF164	16301	PCB - Aroclor 1254	0.310000E+04	UG/KG	
AAE095							AF168	0000010	PCB - Aroclor 1254		UG/KG	
AAE096	41	38	14	070	54	35	AF169	006901D	PCB - Aroclor 1254	0.130000E+04	UG/KG	
AAE097	41	37	27	070	54	27	AE801	13503	PCB - Aroclor 1254	0.230000E+03	UG/KG	J
AAE098	41	37	11	070	54	45	AE808	15001	PCB - Aroclor 1254	0.490000E+03	UG/KG	J
AAE099	41	37	12	070	54	27	AE813	15301	PCB - Aroclor 1254	0.160000E+05	UG/KG	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE100	41	37	02	070	54	39	AE816	15901	PCB - Aroclor 1254	0.190000E+05	UG/KG	J
AAE101	41	37	01	070	54	32	AE817	16001	PCB - Aroclor 1254	0.130000E+05	UG/KG	J
AAE102	41	36	57	070	54	39	AE818	16201	PCB - Aroclor 1254	0.100000E+04	UG/KG	J
AAE103	41	38	17	070	54	53	AE819	5801	PCB - Aroclor 1254	0.530000E+04	UG/KG	J
AAE104	41	38	16	070	54	59	AF170	5701	PCB - Aroclor 1254	0.280000E+04	UG/KG	J
AAE105	41	38	01	070	55	06	AF171	7801	PCB - Aroclor 1254	0.580000E+04	UG/KG	J
AAE107	41	36	52	070	54	25	AE820	16601	PCB - Aroclor 1254	0.880000E+03	UG/KG	J
AAE109	41	37	27	070	54	47	AE532	13201	PCB - Aroclor 1254	0.300000E+04	UG/KG	
AAE110	41	37	27	070	54	42	AE533	13301	PCB - Aroclor 1254	0.440000E+03	UG/KG	J

AAE112	41	37	27	070	54	27	AE535	12501	PCB - Aroclor 1254	0.200000E+03	UG/KG	
AAE113	41	37	26	070	54	19	AE536	13601	PCB - Aroclor 1254	0.250000E+03	UG/KG	
AAE114	41	37	27	070	54	13	AE537	13701	PCB - Aroclor 1254		UG/KG	
AAE116	41	37	21	070	54	47	AE539	13901	PCB - Aroclor 1254	0.270000E+04	UG/KG	
AAE117	41	37	22	070	54	43	AE540	14001	PCB - Aroclor 1254	0.180000E+04	UG/KG	
AAE119	41	37	16	070	54	50	AE542	14401	PCB - Aroclor 1254	0.100000E+04	UG/KG	
AAE120	41	37	17	070	54	44	AE543	14501	PCB - Aroclor 1254	0.120000E+04	UG/KG	
AAE124	41	38	12	070	55	06	AE825	6401	PCB - Aroclor 1254	0.870000E+04	UG/KG	J
AAE125	41	37	22	070	54	32	AE827	14101	PCB - Aroclor 1254	0.580000E+03	UG/KG	J
AAE126	41	37	17	070	54	39	AE828	14601	PCB - Aroclor 1254	0.220000E+03	UG/KG	J
AAE127	41	37	17	070	54	32	AE829	14701	PCB - Aroclor 1254	0.130000E+03	UG/KG	J
AAE128	41	37	07	070	54	45	AE830	15401	PCB - Aroclor 1254	0.120000E+05	UG/KG	J
AAE129	41	37	07	070	54	33	AE831	15601	PCB - Aroclor 1254	0.370000E+04	UG/KG	J
AAE130	41	37	07	070	54	27	AE832	15701	PCB - Aroclor 1254	0.190000E+04	UG/KG	J
AAE131	41	37	02	070	54	24	AE833	16101	PCB - Aroclor 1254	0.280000E+04	UG/KG	J
AAE132	41	36	57	070	54	24	AE834	16401	PCB - Aroclor 1254	0.120000E+04	UG/KG	J
AAE133	41	36	52	070	54	30	AE835	16501	PCB - Aroclor 1254	0.740000E+04	UG/KG	J
AAE134	41	36	47	070	54	26	AE836	16701	PCB - Aroclor 1254	0.110000E+04	UG/KG	J
AAE135	41	36	43	070	54	24	AE837	16901	PCB - Aroclor 1254	0.110000E+04	UG/KG	J
AAE136	41	36	42	070	54	19	AE838	17001	PCB - Aroclor 1254	0.670000E+04	UG/KG	J
AAE137	41	36	38	070	54	18	AE216	17101	PCB - Aroclor 1254	0.800000E+03	UG/KG	J
AAE138	41	36	38	070	54	11	AF217	17201	PCB - Aroclor 1254	0.770000E+04	UG/KG	J
AAE139	41	36	38	070	54	11	AF218	17301	PCB - Aroclor 1254	0.270000E+04	UG/KG	J
AAE140	41	36	33	070	54	05	AF219	17401	PCB - Aroclor 1254	0.500000E+04	UG/KG	J
AAE141	41	36	28	070	54	09	AF220	17501	PCB - Aroclor 1254	0.440000E+04	UG/KG	J
AAE142	41	36	28	070	54	03	AF221	17601	PCB - Aroclor 1254	0.180000E+04	UG/KG	J
AAE143	41	36	24	070	54	08	AF222	17701	PCB - Aroclor 1254	0.200000E+04	UG/KG	J
AAE144	41	36	18	070	54	10	AF223	17901	PCB - Aroclor 1254	0.290000E+03	UG/KG	J
AAE145	41	36	18	070	54	04	AF224	18001	PCB - Aroclor 1254	0.330000E+03	UG/KG	J
AAE148	41	38	21	070	54	46	AF110	5201	PCB - Aroclor 1254	0.670000E+03	UG/KG	JC
AAE149	41	38	21	070	54	33	AF111	5401	PCB - Aroclor 1254	0.200000E+04	UG/KG	JC
AAE150	41	38	15	070	55	18	AF112	5501	PCB - Aroclor 1254	0.410000E+03	UG/KG	JC
AAE151	41	38	17	070	55	06	AF113	5601	PCB - Aroclor 1254	0.170000E+04	UG/KG	JC
AAE152	41	38	17	070	54	46	AF114	5901	PCB - Aroclor 1254	0.720000E+03	UG/KG	JC
AAE153	41	38	17	070	54	41	AF115	6001	PCB - Aroclor 1254	0.210000E+04	UG/KG	JC
AAE154	41	38	17	070	54	34	AF116	6101	PCB - Aroclor 1254	0.270000E+04	UG/KG	JC
AAE155	41	38	17	070	54	29	AF118	6201	PCB - Aroclor 1254		UG/KG	JC
AAE156	41	38	12	070	55	00	AF119	6501	PCB - Aroclor 1254	0.140000E+04	UG/KG	JC
AAE157	41	38	13	070	54	46	AF201	6701	PCB - Aroclor 1254	0.380000E+03	UG/KG	JC
AAE158	41	38	13	070	54	43	AF202	6801	PCB - Aroclor 1254		UG/KG	JC
AAE159	41	38	15	070	54	29	AF203	7001	PCB - Aroclor 1254		UG/KG	JC
AAE160	41	38	08	070	55	11	AF204	7101	PCB - Aroclor 1254	0.200000E+04	UG/KG	JC
AAE161	41	38	06	070	54	45	AF205	7501	PCB - Aroclor 1254	0.240000E+04	UG/KG	JC
AAE162	41	38	06	070	54	39	AF206	7601	PCB - Aroclor 1254	0.170000E+04	UG/KG	JC

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE163	41	38	06	070	54	33	AF207	7701	PCB - Aroclor 1254	0.390000E+03	UG/KG	JC
AAE164	41	38	01	070	54	59	AF208	7901	PCB - Aroclor 1254	0.160000E+04	UG/KG	JC
AAE165	41	38	02	070	54	39	AF209	8201	PCB - Aroclor 1254	0.460000E+03	UG/KG	JC
AAE166	41	38	01	070	54	33	AF210	8301	PCB - Aroclor 1254	0.810000E+03	UG/KG	JC
AAE167	41	37	56	070	55	05	AF211	8401	PCB - Aroclor 1254	0.130000E+04	UG/KG	JC
AAE168	41	37	12	070	54	33	AF212	15101	PCB - Aroclor 1254	0.120000E+04	UG/KG	JC
AAE169	41	37	11	070	54	36	AF213	15201	PCB - Aroclor 1254	0.190000E+04	UG/KG	JC
AAE170	41	37	07	070	54	39	AF214	15501	PCB - Aroclor 1254	0.770000E+04	UG/KG	JC
AAE172	41	37	36	070	54	41	AE519	11901	PCB - Aroclor 1254	0.540000E+03	UG/KG	C

AAE174	41	37	36	070	54	26	AE521	12101	PCB - Aroclor 1254	0.230000E+03	UG/KG	C
AAE175	41	37	36	070	54	21	AE522	12201	PCB - Aroclor 1254	0.100000E+04	UG/KG	C
AAE176	41	37	36	070	54	14	AE523	12301	PCB - Aroclor 1254	0.150000E+03	UG/KG	J
AAE177	41	37	32	070	54	52	AE524	12401	PCB - Aroclor 1254	0.980000E+03	UG/KG	C
AAE178	41	37	32	070	54	48	AE525	12501	PCB - Aroclor 1254	0.130000E+04	UG/KG	C
AAE179	41	37	31	070	54	41	AE526	12601	PCB - Aroclor 1254	0.530000E+03	UG/KG	J
AAE180	41	37	32	070	54	33	AE527	12701	PCB - Aroclor 1254	0.160000E+04	UG/KG	C
AAE181	41	37	31	070	54	28	AE528	12801	PCB - Aroclor 1254	0.230000E+04	UG/KG	C
AAE182	41	37	31	070	54	22	AE529	12901	PCB - Aroclor 1254	0.800000E+03	UG/KG	C
AAE183	41	37	31	070	54	14	AE530	13001	PCB - Aroclor 1254	0.120000E+03	UG/KG	J
AAE184	41	37	26	070	54	52	AE531	13101	PCB - Aroclor 1254	0.270000E+04	UG/KG	C
AAE185	41	37	31	070	54	28	AE547	12801	PCB - Aroclor 1254	0.150000E+03	UG/KG	J
AAE186							AE548	000001A	PCB - Aroclor 1254		UG/KG	
AAE187	41	37	57	070	54	26	AE501	9001	PCB - Aroclor 1254	0.250000E+04	UG/KG	
AAE188	41	37	57	070	54	18	AE502	9101	PCB - Aroclor 1254	0.280000E+04	UG/KG	
AAE189	41	37	51	070	55	08	AE503	9201	PCB - Aroclor 1254	0.350000E+03	UG/KG	
AAE190	41	37	52	070	55	01	AE504	9301	PCB - Aroclor 1254	0.580000E+04	UG/KG	
AAE191	41	37	52	070	54	55	AE505	9401	PCB - Aroclor 1254	0.350000E+04	UG/KG	
AAE192	41	37	51	070	54	46	AE506	9501	PCB - Aroclor 1254	0.750000E+03	UG/KG	
AAE193	41	37	51	070	54	19	AE507	9901	PCB - Aroclor 1254	0.490000E+04	UG/KG	
AAE194	41	37	52	070	54	14	AE508	10001	PCB - Aroclor 1254	0.290000E+03	UG/KG	
AAE195	41	37	46	070	55	06	AE509	10101	PCB - Aroclor 1254	0.480000E+03	UG/KG	
AAE196	41	37	47	070	55	02	AE510	10201	PCB - Aroclor 1254	0.120000E+05	UG/KG	
AAE197	41	37	46	070	54	55	AE511	10301	PCB - Aroclor 1254		UG/KG	
AAE198	41	37	42	070	55	01	AE512	10901	PCB - Aroclor 1254	0.640000E+03	UG/KG	
AAE199	41	37	48	070	54	20	AE513	10801	PCB - Aroclor 1254	0.140000E+04	UG/KG	
AAE200	41	37	42	070	54	25	AE514	11401	PCB - Aroclor 1254	0.180000E+03	UG/KG	
AAE201	41	37	41	070	54	19	AE515	11501	PCB - Aroclor 1254	0.150000E+04	UG/KG	
AAE202	41	37	41	070	54	14	AE516	11601	PCB - Aroclor 1254	0.750000E+03	UG/KG	
AAE203	41	37	36	070	54	55	AE517	11701	PCB - Aroclor 1254	0.130000E+04	UG/KG	
AAE204	41	37	36	070	54	47	AE518	11801	PCB - Aroclor 1254	0.120000E+04	UG/KG	
AAE205	41	37	51	070	54	26	AE545	009801A	PCB - Aroclor 1254	0.680000E+03	UG/KG	
AAE208	41	36	23	070	54	04	AF279	17801	PCB - Aroclor 1254	0.820000E+03	UG/KG	J
AAE210	41	36	57	070	54	32	AF275	16301	PCB - Aroclor 1254	0.110000E+04	UG/KG	J
AAE211	41	37	17	070	54	26	AF274	14801	PCB - Aroclor 1254	0.980000E+03	UG/KG	J
AAE212	41	37	42	070	54	32	AF273	11301	PCB - Aroclor 1254	0.260000E+04	UG/KG	J
AAE213	41	37	42	070	54	39	AF272	11201	PCB - Aroclor 1254	0.270000E+04	UG/KG	J
AAE214	41	37	47	070	54	32	AF268	10601	PCB - Aroclor 1254	0.650000E+03	UG/KG	J
AAE215	41	37	42	070	55	01	AF269	10901	PCB - Aroclor 1254	0.760000E+03	UG/KG	J
AAE216	41	37	42	070	54	52	AF270	11001	PCB - Aroclor 1254	0.380000E+04	UG/KG	J
AAE217	41	37	42	070	54	45	AF271	11101	PCB - Aroclor 1254	0.120000E+04	UG/KG	J
AAE218	41	37	47	070	54	46	AF267	10401	PCB - Aroclor 1254	0.110000E+04	UG/KG	J
AAE219	41	38	51	070	54	48	AF266	1701	PCB - Aroclor 1254	0.540000E+03	UG/KG	J
AAE220	41	38	51	070	54	53	AF265	1601	PCB - Aroclor 1254	0.400000E+04	UG/KG	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE221	41	38	51	070	55	00	AF264	1501	PCB - Aroclor 1254	0.170000E+04	UG/KG	J
AAE223	41	37	51	070	54	46	AF259		PCB - Aroclor 1254	0.630000E+04	UG/KG	J
AAE224	41	37	52	070	54	39	AF260	9601	PCB - Aroclor 1254	0.290000E+04	UG/KG	J
AAE225	41	37	52	070	54	33	AF261	9701	PCB - Aroclor 1254	0.820000E+04	UG/KG	J
AAE226	41	39	01	070	55	05	AF227	801	PCB - Aroclor 1254	0.260000E+04	UG/KG	J
AAE227	41	37	47	070	54	39	AF229	10501	PCB - Aroclor 1254	0.490000E+03	UG/KG	J
AAE228	41	39	13	070	55	09	AF234	101	PCB - Aroclor 1254	0.200000E+05	UG/KG	C[]
AAE229	41	39	13	070	55	04	AF235	201	PCB - Aroclor 1254	0.550000E+04	UG/KG	C[]
AAE230	41	39	10	070	55	09	AF238	301	PCB - Aroclor 1254	0.240000E+05	UG/KG	C

AAE232	41	38	56	070	54	59	AF240	1101	PCB - Aroclor 1254	0.730000E+03	UG/KG	[]
AAE233	41	39	09	070	55	06	AF241	501	PCB - Aroclor 1254	0.350000E+04	UG/KG	C[]
AAE234	41	38	17	070	54	35	AF242	601	PCB - Aroclor 1254	0.790000E+05	UG/KG	C
AAE235	41	39	01	070	55	13	AF243	701	PCB - Aroclor 1254	0.420000E+04	UG/KG	C
AAE236	41	38	56	070	55	06	AF245	1001	PCB - Aroclor 1254	0.290000E+04	UG/KG	C
AAE237	41	38	51	070	55	19	AF246	1201	PCB - Aroclor 1254	0.520000E+05	UG/KG	C
AAE238	41	38	51	070	55	13	AF247	1301	PCB - Aroclor 1254	0.380000E+05	UG/KG	C
AAE239	41	38	51	070	55	06	AF248	1401	PCB - Aroclor 1254	0.320000E+04	UG/KG	C
AAE240	41	38	05	070	55	05	AF251	7201	PCB - Aroclor 1254	0.140000E+05	UG/KG	C[]
AAE241	41	37	57	070	54	39	AF252	8801	PCB - Aroclor 1254	0.110000E+03	UG/KG	[]
AAE242	41	37	57	070	54	32	AF253	8901	PCB - Aroclor 1254	0.280000E+04	UG/KG	C
AAE255							AF313	00001L	PCB - Aroclor 1254		UG/KG	
AAE256	41	38	27	070	54	35	AF311	4901	PCB - Aroclor 1254	0.130000E+04	UG/KG	J
AAE257	41	38	26	070	54	39	AF310	4801	PCB - Aroclor 1254	0.700000E+04	UG/KG	J
AAE258	41	38	32	070	54	38	AF309	4301	PCB - Aroclor 1254	0.720000E+04	UG/KG	J
AAE259	41	38	32	070	54	51	AF308	4201	PCB - Aroclor 1254	0.310000E+04	UG/KG	J
AAE260	41	38	32	070	54	47	AF305	4101	PCB - Aroclor 1254	0.144000E+05	UG/KG	J
AAE261	41	38	31	070	54	55	AF302	4001	PCB - Aroclor 1254	0.260000E+04	UG/KG	J
AAE262	41	38	33	070	54	59	AF301	3901	PCB - Aroclor 1254	0.330000E+04	UG/KG	J
AAE263	41	38	30	070	55	07	AF300	3801	PCB - Aroclor 1254	0.120000E+05	UG/KG	J
AAE264	41	38	36	070	54	54	AF299	3301	PCB - Aroclor 1254	0.790000E+04	UG/KG	J
AAE265	41	38	35	070	55	00	AF298	3201	PCB - Aroclor 1254	0.160000E+05	UG/KG	J
AAE266	41	38	43	070	54	43	AF295	2901	PCB - Aroclor 1254	0.140000E+05	UG/KG	J
AAE267	41	38	42	070	54	49	AF294	2801	PCB - Aroclor 1254	0.240000E+05	UG/KG	J
AAE268	41	38	41	070	54	54	AF293	2701	PCB - Aroclor 1254	0.180000E+05	UG/KG	J
AAE269	41	38	40	070	55	01	AF290	2601	PCB - Aroclor 1254	0.212000E+05	UG/KG	J
AAE270	41	38	39	070	55	06	AF289	2501	PCB - Aroclor 1254	0.550000E+03	UG/KG	J
AAE271	41	38	46	070	54	54	AF288	2201	PCB - Aroclor 1254	0.470000E+05	UG/KG	J
AAE272	41	38	44	070	55	01	AF287	2101	PCB - Aroclor 1254	0.230000E+05	UG/KG	J
AAE273	41	38	45	070	55	06	AF286	2001	PCB - Aroclor 1254	0.150000E+05	UG/KG	J
AAE274	41	38	46	070	55	13	AF285	1901	PCB - Aroclor 1254	0.350000E+05	UG/KG	J
AAE275	41	38	46	070	55	19	AF284	1801	PCB - Aroclor 1254	0.360000E+05	UG/KG	J
AAE276	41	38	40	070	55	11	AF314	2401	PCB - Aroclor 1254	0.520000E+03	UG/KG	
AAE277	41	38	36	070	55	09	AF315	3001	PCB - Aroclor 1254	0.100000E+04	UG/KG	
AAE278	41	38	36	070	55	03	AF393	3101	PCB - Aroclor 1254	0.580000E+03	UG/KG	
AAE279	41	38	36	070	54	45	AF394	3401	PCB - Aroclor 1254	0.560000E+03	UG/KG	
AAE280	41	38	36	070	54	40	AF395	3501	PCB - Aroclor 1254	0.130000E+03	UG/KG	
AAE281	41	38	35	070	54	37	AF396	3601	PCB - Aroclor 1254	0.710000E+03	UG/KG	
AAE282	41	38	41	070	54	54	AF397	2701	PCB - Aroclor 1254	0.420000E+04	UG/KG	
AAE283	41	38	26	070	55	19	AF398	4401	PCB - Aroclor 1254	0.220000E+04	UG/KG	
AAE284	41	38	27	070	55	12	AF399	4501	PCB - Aroclor 1254	0.190000E+04	UG/KG	
AAE285	41	38	27	070	55	06	AE852	4601	PCB - Aroclor 1254	0.120000E+03	UG/KG	
AAE286	41	38	20	070	55	08	AE853	5001	PCB - Aroclor 1254	0.200000E+04	UG/KG	
AAE287	41	38	22	070	55	07	AE854	5101	PCB - Aroclor 1254	0.250000E+04	UG/KG	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE288	41	38	05	070	54	52	AE855	7401	PCB - Aroclor 1254	0.110000E+04	UG/KG	
AAE289	41	38	15	070	54	29	AE856	7001	PCB - Aroclor 1254	0.170000E+04	UG/KG	
AAE290	41	38	56	070	55	06	AE857	1001	PCB - Aroclor 1254	0.130000E+04	UG/KG	
AAE291	41	38	01	070	54	46	AE858	8101	PCB - Aroclor 1254	0.230000E+04	UG/KG	
AAE292	41	37	56	070	54	51	AE859	8601	PCB - Aroclor 1254	0.140000E+04	UG/KG	
AAE293	41	37	56	070	54	45	AE860	8701	PCB - Aroclor 1254	0.920000E+03	UG/KG	
AAE294	41	39	13	070	55	09	AE861	103	PCB - Aroclor 1254	0.240000E+04	UG/KG	
AAE295							AE865	1	PCB - Aroclor 1254		UG/KG	
AAE297	41	37	57	070	54	59	AE872	8501	PCB - Aroclor 1254		UG/KG	JU

AAE299	41	38	41	070	55	18	AE866	2301	PCB - Aroclor 1254		UG/KG	JU
AAE302	41	39	13	070	55	09	AF543	102	PCB - Aroclor 1254	0.200000E+04	UG/KG	J
AAE303	41	38	12	070	55	06	AFB06	6402	PCB - Aroclor 1254	0.140000E+05	UG/KG	J
AAE304	41	36	48	070	54	17	AFB18	16802	PCB - Aroclor 1254		UG/KG	U
AAE305							AFB19	00001BB	PCB - Aroclor 1254		UG/KG	U
AAE307	41	39	39	070	54	54	AD559	9990	PCB - Aroclor 1254	0.200000E+05	UG/KG	C
AAE311							AD567	53274	PCB - Aroclor 1254	0.160000E+05	UG/KG	C
AAE312	41	39	58	070	55	00	AD570	53271	PCB - Aroclor 1254	0.390000E+05	UG/KG	C
AAE314	41	40	13	070	54	57	AD576	53265	PCB - Aroclor 1254	0.120000E+04	MG/KG	BC
AAE315	41	40	15	070	54	56	AD579	53262	PCB - Aroclor 1254	0.660000E+05	UG/KG	C[]
AAE316	41	40	32	070	54	49	AD582	53259	PCB - Aroclor 1254	0.300000E+06	UG/KG	C[]
AAE317	41	40	25	070	54	45	AD585	53256	PCB - Aroclor 1254	0.270000E+06	UG/KG	BC[]
AAE319	41	40	27	070	54	57	AC307	NB-CR-004A	PCB - Aroclor 1254	0.170000E+06	UG/KG	C
AAE321	41	38	07	070	54	57	AC312	NB-CR-006A	PCB - Aroclor 1254	0.130000E+04	UG/KG	
AAE322	41	38	21	070	55	07	AC316	NB-CR-005A	PCB - Aroclor 1254	0.560000E+04	UG/KG	C
AAE323	41	40	27	070	54	57	AC323	NB-CR-001A	PCB - Aroclor 1254	0.620000E+04	UG/KG	C
AAE324	41	39	36	070	55	03	AC327	NB-CR-002A	PCB - Aroclor 1254	0.310000E+04	MG/KG	C
AAE366	41	39	41	070	55	09	AD931		PCB - Aroclor 1254	0.130000E+06	UG/KG	
AAE368	41	39	41	070	55	09	AD930		PCB - Aroclor 1254	0.670000E+04	UG/KG	
AAE369	41	39	41	070	55	09	AD929		PCB - Aroclor 1254	0.120000E+04	UG/KG	
AAE370	41	40	05	070	55	06	AD941		PCB - Aroclor 1254	0.750000E+04	UG/KG	
AAE371	41	40	05	070	55	06	AD942		PCB - Aroclor 1254	0.440000E+06	UG/KG	
AAE372	41	40	05	070	55	06	AD939		PCB - Aroclor 1254	0.480000E+03	UG/KG	J
AAE373	41	40	05	070	55	06	AD940		PCB - Aroclor 1254	0.740000E+03	UG/KG	
AAE374	41	39	26	070	55	06	AD921		PCB - Aroclor 1254	0.540000E+04	UG/KG	
AAE375	41	39	26	070	55	06	AD922		PCB - Aroclor 1254	0.370000E+04	UG/KG	
AAE376	41	39	26	070	55	06	AD924		PCB - Aroclor 1254	0.480000E+04	UG/KG	J
AAE377	41	39	50	070	55	06	AD933		PCB - Aroclor 1254	0.380000E+06	UG/KG	
AAE378	41	39	50	070	55	06	AD932		PCB - Aroclor 1254	0.210000E+05	UG/KG	
AAE379	41	39	50	070	55	06	AD934		PCB - Aroclor 1254	0.980000E+05	UG/KG	
AAE381	41	40	20	070	55	03	AD833		PCB - Aroclor 1254	0.640000E+04	UG/KG	
AAE382	41	39	56	070	55	03	AD937		PCB - Aroclor 1254	0.520000E+06	UG/KG	
AAE383	41	39	56	070	55	03	AD935		PCB - Aroclor 1254	0.320000E+03	UG/KG	
AAE384	41	39	56	070	55	03	AD936		PCB - Aroclor 1254	0.170000E+04	UG/KG	
AAE385	41	39	56	070	55	03	AD938		PCB - Aroclor 1254	0.240000E+06	UG/KG	
AAE386	41	40	12	070	55	02	AD943		PCB - Aroclor 1254	0.870000E+04	UG/KG	J
AAE388	41	39	33	070	55	00	AD927		PCB - Aroclor 1254	0.470000E+04	UG/KG	
AAE389	41	39	33	070	55	00	AD926		PCB - Aroclor 1254	0.210000E+04	UG/KG	
AAE390	41	39	33	070	55	00	AD925		PCB - Aroclor 1254	0.420000E+03	UG/KG	J
AAE398	41	39	55	070	54	56	AD586	145	PCB - Aroclor 1254	0.300000E+05	UG/KG	
AAE399	41	40	03	070	54	56	AD590	135	PCB - Aroclor 1254	0.150000E+03	UG/KG	
AAE400	41	40	04	070	54	56	AD600	9969	PCB - Aroclor 1254	0.130000E+04	UG/KG	
AAE402	41	40	10	070	54	55	AD592	127	PCB - Aroclor 1254	0.130000E+06	UG/KG	
AAE403	41	39	58	070	54	55	AD589	140	PCB - Aroclor 1254	0.690000E+03	UG/KG	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE404	41	39	56	070	54	53	AD599	9978	PCB - Aroclor 1254	0.410000E+05	UG/KG	
AAE405	41	39	43	070	54	52	AD598	9984	PCB - Aroclor 1254	0.150000E+04	UG/KG	
AAE406	41	40	33	070	54	52	AD595	109	PCB - Aroclor 1254	0.170000E+06	UG/KG	
AAE410	41	39	41	070	54	49	AD596	103	PCB - Aroclor 1254	0.240000E+03	UG/KG	
AAE411	41	40	30	070	54	47	AD594	115	PCB - Aroclor 1254	0.600000E+04	UG/KG	
AAE412	41	40	28	070	54	46	AD593	118	PCB - Aroclor 1254	0.210000E+04	UG/KG	
AAE413	41	38	07	070	54	56	AC341	NBCR007B	PCB - Aroclor 1254	0.230000E+05	UG/KG	J
AAE414	41	38	07	070	54	56	AC344	NBCR007B	PCB - Aroclor 1254	0.842000E+03	UG/KG	J
AAE416	41	38	07	070	54	56	AC343	NBCR007B	PCB - Aroclor 1254	0.540000E+04	UG/KG	J

AAE418	41	38	07	070	54	56	AC339	NBCR007B	PCB - Aroclor 1254	0.210000E+06	UG/KG	J
AAE419	41	38	07	070	54	56	AC340	NBCR007B	PCB - Aroclor 1254	0.200000E+05	UG/KG	J
AAE420	41	38	07	070	54	56	AC338	NBCR007B	PCB - Aroclor 1254	0.120000E+06	UG/KG	J
AAE421	41	38	20	070	55	06	AC317	NBCR005E	PCB - Aroclor 1254	0.469000E+03	UG/KG	J
AAE422	41	38	20	070	55	06	AC318	NBCR005E	PCB - Aroclor 1254	0.391000E+03	UG/KG	J
AAE424	41	38	20	070	55	06	AC321	NBCR005E	PCB - Aroclor 1254	0.161000E+03	UG/KG	J
AAE426	41	38	20	070	55	06	AC305	NBCR005E	PCB - Aroclor 1254	0.140000E+04	UG/KG	J
AAE427	41	38	29	070	54	38	AC332	NBCR006B	PCB - Aroclor 1254	0.270000E+04	UG/KG	J
AAE429	41	38	29	070	54	38	AC313	NBCR006B	PCB - Aroclor 1254	0.285000E+03	UG/KG	J
AAE430	41	38	29	070	54	38	AC306	NBSD006	PCB - Aroclor 1254	0.138000E+03	UG/KG	J
AAE431	41	38	53	070	55	14	AC309	NBCR004B	PCB - Aroclor 1254	0.513000E+03	UG/KG	J
AAE433	41	38	53	070	55	14	AC308	NBCR004B	PCB - Aroclor 1254	0.371500E+04	UG/KG	J
AAE435	41	39	14	070	55	05	AC334	NBSD003	PCB - Aroclor 1254	0.120000E+04	UG/KG	J
AAE436	41	39	14	070	55	05	AC336	NBSD003	PCB - Aroclor 1254	0.740000E+05	UG/KG	J
AAE437	41	39	14	070	55	05	AC335	NBSD003	PCB - Aroclor 1254	0.130000E+04	UG/KG	J
AAE439	41	39	35	070	55	03	AC326	NBCR002D	PCB - Aroclor 1254	0.540000E+06	UG/KG	J
AAE440	41	39	35	070	55	03	AC324	NBCR002D	PCB - Aroclor 1254	0.130000E+06	UG/KG	J
AAE441	41	39	35	070	55	03	AC325	NBCR002D	PCB - Aroclor 1254	0.470000E+06	UG/KG	J
AAE442	41	40	27	070	54	57	AC329	NBCR001C	PCB - Aroclor 1254	0.160000E+03	UG/KG	J
AAE443	41	40	27	070	54	57	AC328	NBCR001C	PCB - Aroclor 1254	0.758000E+03	UG/KG	J
AAE572							AD566	M801	PCB - Aroclor 1254	0.110000E+04	UG/KG	[]
AAE591	41	39	39	070	54	54	AD557	9992	PCB - Aroclor 1254	0.390000E+03	UG/KG	
AAE596	41	39	48	070	54	54	AD562	9982	PCB - Aroclor 1254	0.490000E+05	UG/KG	C
AAE598	41	40	01	070	54	57	AD565	9972	PCB - Aroclor 1254	0.420000E+04	UG/KG	C
AAF980	41	38	12	070	55	13	AF149	6301	PCB - Aroclor 1254	0.870000E+03	UG/KG	
AAF981	41	38	14	070	54	35	AF156	6901	PCB - Aroclor 1254	0.330000E+03	UG/KG	
AAF982	41	37	02	070	54	45	AF162	15801	PCB - Aroclor 1254	0.470000E+03	UG/KG	
AAF983	41	36	57	070	54	32	AF165	16301	PCB - Aroclor 1254		UG/KG	
AAF985	41	37	21	070	54	52	AE803	13801	PCB - Aroclor 1254	0.430000E+03	UG/KG	J
AAF986	41	37	15	070	54	50	AE805	14701	PCB - Aroclor 1254	0.980000E+03	UG/KG	J
AAF987	41	37	12	070	54	27	AE814	15301	PCB - Aroclor 1254	0.290000E+03	UG/KG	J
AAF988	41	37	36	070	54	55	AF174	11701	PCB - Aroclor 1254	0.720000E+03	UG/KG	J
AAF990	41	38	12	070	55	06	AE826	6401	PCB - Aroclor 1254	0.140000E+05	UG/KG	J
AAF991	41	38	17	070	54	34	AF117	6101	PCB - Aroclor 1254	0.440000E+04	UG/KG	JC
AAF992	41	38	51	070	55	00	AF282	1501	PCB - Aroclor 1254	0.330000E+04	UG/KG	J
AAF993	41	36	23	070	54	04	AF281	17801	PCB - Aroclor 1254	0.100000E+03	UG/KG	J
AAF994	41	36	48	070	54	17	AF277	16803	PCB - Aroclor 1254	0.610000E+01	UG/KG	J
AAF995	41	37	52	070	54	39	AF262	9601	PCB - Aroclor 1254	0.220000E+04	UG/KG	J
AAF996	41	39	01	070	55	05	AF232	901	PCB - Aroclor 1254	0.100000E+04	UG/KG	J
AAF997	41	39	13	070	55	04	AF236	201	PCB - Aroclor 1254		UG/KG	
AAF998	41	39	01	070	55	13	AF244	701	PCB - Aroclor 1254	0.200000E+05	UG/KG	C
AAF999	41	38	51	070	55	06	AF249	1401	PCB - Aroclor 1254	0.940000E+02	UG/KG	[]
AAH114	41	37	57	070	54	32	AF254	8901	PCB - Aroclor 1254		UG/KG	
AAH121	41	38	35	070	55	00	AF312	3201	PCB - Aroclor 1254	0.930000E+04	UG/KG	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH122	41	38	32	070	54	47	AF307	4101	PCB - Aroclor 1254		UG/KG	J
AAH123	41	39	13	070	55	09	AE862	103	PCB - Aroclor 1254	0.160000E+03	UG/KG	
AAH124	41	39	09	070	55	06	AE863	501	PCB - Aroclor 1254	0.140000E+02	UG/KG	
AAH125	41	38	26	070	54	39	AE864	4801	PCB - Aroclor 1254	0.120000E+04	UG/KG	
AAH126	41	38	35	070	54	37	AF180	3601	PCB - Aroclor 1254	0.780000E+02	UG/KG	R
AAH127	41	37	17	070	54	44	AF183	14501	PCB - Aroclor 1254	0.130000E+03	UG/KG	R
AAH128	41	37	07	070	54	45	AF184	15401	PCB - Aroclor 1254	0.610000E+03	UG/KG	R
AAH131	41	37	57	070	54	59	AF177	8501	PCB - Aroclor 1254		UG/KG	JU
AAH133	41	37	41	070	54	19	AF508	11501	PCB - Aroclor 1254	0.640000E+03	UG/KG	

AAH135	41	37	11	070	54	45	AF542	15001	PCB - Aroclor 1254		UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	PCB - Aroclor 1254	0.740000E+03	UG/KG	
AAH137	41	39	05	070	55	12	AF803	401	PCB - Aroclor 1254	0.760000E+04	UG/KG	J
AAH138	41	38	51	070	55	19	AF804	1201	PCB - Aroclor 1254	0.170000E+05	UG/KG	
AAH139	41	38	46	070	55	13	AF805	1901	PCB - Aroclor 1254	0.160000E+04	UG/KG	J
AAH140	41	37	02	070	54	39	AF807	15901	PCB - Aroclor 1254	0.100000E+04	UG/KG	
AAH141	41	36	52	070	54	30	AF808	16501	PCB - Aroclor 1254	0.290000E+04	UG/KG	
AAH142	41	38	40	070	55	01	AF810	2601	PCB - Aroclor 1254	0.590000E+03	UG/KG	
AAH143	41	38	31	070	54	55	AF811	4001	PCB - Aroclor 1254	0.880000E+04	UG/KG	J
AAH144	41	38	12	070	54	53	AF812	6601	PCB - Aroclor 1254	0.510000E+04	UG/KG	
AAH145	41	38	01	070	54	33	AF813	8301	PCB - Aroclor 1254	0.240000E+04	UG/KG	
AAH146	41	38	27	070	55	12	AF815	4501	PCB - Aroclor 1254	0.700000E+04	UG/KG	
AAH147	41	38	21	070	54	39	AF816	5301	PCB - Aroclor 1254	0.180000E+04	UG/KG	
AAH148	41	37	47	070	54	39	AF817	10501	PCB - Aroclor 1254		UG/KG	U
AAH151	41	40	01	070	54	57	AD563	9972	PCB - Aroclor 1254	0.740000E+02	UG/KG	
AAH152	41	39	58	070	55	00	AD568	53271	PCB - Aroclor 1254	0.130000E+04	UG/KG	C
AAH153	41	40	09	070	54	52	AD571	53268	PCB - Aroclor 1254	0.180000E+03	UG/KG	R[]
AAH154	41	40	13	070	54	57	AD575	53265	PCB - Aroclor 1254	0.890000E+04	UG/KG	BC
AAH155	41	40	15	070	54	56	AD577	53262	PCB - Aroclor 1254	0.840000E+03	UG/KG	[]
AAH156	41	40	32	070	54	49	AD580	53259	PCB - Aroclor 1254	0.510000E+04	UG/KG	BC
AAH157	41	40	25	070	54	45	AD583	53256	PCB - Aroclor 1254	0.170000E+05	UG/KG	BC
AAH162	41	39	15	070	55	05	AC337	NB-CR-003D	PCB - Aroclor 1254	0.360000E+06	UG/KG	C
AAH197	41	38	21	070	54	39	AF146	5301	PCB - Aroclor 1254	0.650000E+03	UG/KG	
AAH198	41	38	12	070	55	13	AF150	6301	PCB - Aroclor 1254	0.710000E+03	UG/KG	
AAH199	41	38	12	070	54	53	AF153	6601	PCB - Aroclor 1254	0.420000E+04	UG/KG	
AAH200	41	38	14	070	54	35	AF157	6901	PCB - Aroclor 1254		UG/KG	
AAH201	41	37	02	070	54	45	AF163	15801	PCB - Aroclor 1254	0.390000E+03	UG/KG	
AAH202	41	36	57	070	54	32	AF166	16301	PCB - Aroclor 1254	0.260000E+03	UG/KG	
AAH204	41	37	11	070	54	45	AE808	15001	PCB - Aroclor 1254	0.880000E+03	UG/KG	J
AAH209	41	36	23	070	54	04	AF290	17801	PCB - Aroclor 1254	0.840000E+02	UG/KG	J
AAH210	41	36	48	070	54	17	AF278	16803	PCB - Aroclor 1254	0.120000E+01	UG/KG	J
AAH212	41	39	13	070	55	04	AF237	201	PCB - Aroclor 1254	0.130000E+04	UG/KG	C[]
AAH213	41	37	57	070	54	32	AF255	8901	PCB - Aroclor 1254		UG/KG	
AAH220	41	38	32	070	54	47	AF306	4101	PCB - Aroclor 1254	0.580000E+03	UG/KG	J
AAH221	41	38	31	070	54	55	AF304	4001	PCB - Aroclor 1254	0.670000E+03	UG/KG	J
AAH222	41	38	43	070	54	43	AF297	2901	PCB - Aroclor 1254	0.210000E+03	UG/KG	J
AAH223	41	38	40	070	55	01	AF292	2601	PCB - Aroclor 1254	0.550000E+02	UG/KG	J
AAH224	41	38	27	070	55	12	AF400	4501	PCB - Aroclor 1254	0.330000E+04	UG/KG	
AAH226	41	37	17	070	54	44	AF182	14501	PCB - Aroclor 1254	0.420000E+03	UG/KG	R
AAH227	41	37	07	070	54	45	AF185	15401	PCB - Aroclor 1254	0.550000E+03	UG/KG	R
AAH228	41	37	57	070	54	59	AF176	8501	PCB - Aroclor 1254		UG/KG	JU
AAH229	41	38	30	070	54	51	AE871	4701	PCB - Aroclor 1254	0.830000E+03	UG/KG	J
AAH232	41	37	22	070	54	27	AF540	14201	PCB - Aroclor 1254	0.100000E+04	UG/KG	J
AAH233	41	37	15	070	54	50	AF541	14901	PCB - Aroclor 1254	0.520000E+03	UG/KG	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH234	41	39	01	070	55	05	AF809	801	PCB - Aroclor 1254	0.230000E+04	UG/KG	
AAH235	41	36	23	070	54	04	AF814	17801	PCB - Aroclor 1254	0.590000E+03	UG/KG	
AAH239	41	39	58	070	55	00	AD569	53271	PCB - Aroclor 1254	0.370000E+03	UG/KG	[]
AAH241	41	40	13	070	54	57	AD574	53265	PCB - Aroclor 1254	0.420000E+04	UG/KG	BC
AAH242	41	40	15	070	54	56	AD578	53262	PCB - Aroclor 1254	0.720000E+04	UG/KG	RB
AAH243	41	40	32	070	54	49	AD581	53259	PCB - Aroclor 1254	0.310000E+04	UG/KG	C[]
AAH244	41	40	25	070	54	45	AD584	53256	PCB - Aroclor 1254	0.400000E+05	UG/KG	C[]
AAH264	41	38	21	070	54	39	AF147	5301	PCB - Aroclor 1254		UG/KG	
AAH265	41	38	12	070	55	13	AF151	6301	PCB - Aroclor 1254	0.210000E+03	UG/KG	

AAH267	41	37	22	070	54	27	AF159	14201	PCB - Aroclor 1254	0.290000E+04	UG/KG	
AAH268	41	36	57	070	54	32	AF167	16301	PCB - Aroclor 1254		UG/KG	
AAH269	41	37	15	070	54	50	AE806	14901	PCB - Aroclor 1254	0.210000E+03	UG/KG	J
AAH270	41	37	11	070	54	45	AE810	15001	PCB - Aroclor 1254	0.150000E+03	UG/KG	J
AAH272	41	39	01	070	55	05	AF228	801	PCB - Aroclor 1254	0.440000E+04	UG/KG	J
AAH274	41	38	51	070	55	06	AF250	1401	PCB - Aroclor 1254		UG/KG	
AAH275	41	37	57	070	54	32	AF256	8901	PCB - Aroclor 1254		UG/KG	
AAH278	41	38	31	070	54	55	AF302	4001	PCB - Aroclor 1254	0.870000E+04	UG/KG	J
AAH279	41	38	43	070	54	43	AF296	2901	PCB - Aroclor 1254	0.000000E+00	UG/KG	J
AAH280	41	38	40	070	55	01	AF291	2601	PCB - Aroclor 1254	0.600000E+03	UG/KG	J
AAH281	41	38	27	070	55	12	AE851	4501	PCB - Aroclor 1254	0.700000E+03	UG/KG	
AAH282	41	37	07	070	54	45	AF186	15401	PCB - Aroclor 1254	0.250000E+03	UG/KG	R
AAH285	41	37	57	070	54	59	AF802	8501	PCB - Aroclor 1254	0.320000E+04	UG/KG	
AAH289	41	37	22	070	54	27	AF160	14201	PCB - Aroclor 1254		UG/KG	
AAH291	41	37	11	070	54	45	AE811	15001	PCB - Aroclor 1254	0.930000E+02	UG/KG	J
AAE206							AE546	1	PCB - Aroclor 1254		UG/KG	
AAE361							AD920	3502	PCB - Aroclor 1254	0.210000E+03	UG/KG	J
AAE023									PCB - Aroclor 1254	0.200000E+01	UG/G	
AAE024									PCB - Aroclor 1254	0.100000E+01	UG/G	
AAE025									PCB - Aroclor 1254	0.930000E+01	UG/G	
AAE026									PCB - Aroclor 1254	0.460000E+01	UG/G	
AAE027									PCB - Aroclor 1254	0.120000E+02	UG/G	
AAE028									PCB - Aroclor 1254	0.960000E+00	UG/G	
AAE029									PCB - Aroclor 1254	0.250000E+02	UG/G	
AAE030									PCB - Aroclor 1254	0.270000E+02	UG/G	
AAE031									PCB - Aroclor 1254	0.200000E+02	UG/G	
AAE032									PCB - Aroclor 1254	0.380000E+02	UG/G	
AAE009	41	39	24	070	54	51			PCB - Aroclor 1254	0.760000E+01	UG/G	
AAE010	41	39	50	070	54	52			PCB - Aroclor 1254	0.110000E+02	UG/G	
AAE011	41	39	59	070	54	54			PCB - Aroclor 1254	0.810000E+01	UG/G	
AAE012	41	40	08	070	54	56			PCB - Aroclor 1254	0.570000E+01	UG/G	
AAE013	41	40	27	070	54	50			PCB - Aroclor 1254	0.230000E+02	UG/G	
AAF934	41	39	24	070	54	51			PCB - Aroclor 1254	0.100000E+02	UG/G	
AAF935	41	39	50	070	54	52			PCB - Aroclor 1254	0.900000E+01	UG/G	
AAF937	41	40	08	070	54	56			PCB - Aroclor 1254	0.840000E+01	UG/G	
AAF938	41	40	27	070	54	50			PCB - Aroclor 1254	0.170000E+02	UG/G	
AAE017	41	39	50	070	54	32			PCB - Aroclor 1254	0.190000E+01	UG/G	
AAE021	41	40	08	070	54	56			PCB - Aroclor 1254	0.440000E+01	UG/G	
AAE019	41	40	08	070	54	56			PCB - Aroclor 1254	0.320000E+01	UG/G	
AAE006	41	39	59	070	54	54			PCB - Aroclor 1254	0.110000E+02	UG/G	
AAE022									PCB - Aroclor 1254	0.290000E+02	UG/G	
AAE005	41	39	50	070	54	52			PCB - Aroclor 1254	0.170000E+02	UG/G	
AAE007	41	40	08	070	54	56			PCB - Aroclor 1254	0.530000E+01	UG/G	
AAE008	41	40	27	070	54	50			PCB - Aroclor 1254	0.560000E+02	UG/G	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE033									PCB - Aroclor 1254	0.880000E+02	UG/G	
AAE034									PCB - Aroclor 1254	0.330000E+02	UG/G	
AAE035									PCB - Aroclor 1254	0.340000E+03	UG/G	
AAE020	41	40	08	070	54	56			PCB - Aroclor 1254	0.000000E+00	UG/G	
AAE014	41	39	50	070	54	52			PCB - Aroclor 1254	0.500000E-01	UG/G	
AAE018	41	40	08	070	54	56			PCB - Aroclor 1254	0.800000E-01	UG/G	
AAE015	41	39	50	070	54	52			PCB - Aroclor 1254	0.000000E+00	UG/G	
AAE016	41	39	50	070	54	52			PCB - Aroclor 1254	0.500000E-01	UG/G	
AAE302	41	39	13	070	55	09	AF543	102	Bis(2-chloroethyl)ether	0.594000E+03	UG/KG	U

AAE304	41	36	48	070	54	17	AF818	16802	Bis(2-chloroethyl)ether	0.498000E+03	UG/KG	U
AAE305							AF819	0000188	Bis(2-chloroethyl)ether	0.784000E+03	UG/KG	U
AAE580	41	40	15	070	54	56	AD578	K1201	Bis(2-chloroethyl)ether	0.210000E+03	UG/KG	J
AAH133	41	37	41	070	54	19	AF538	11501	Bis(2-chloroethyl)ether	0.417000E+03	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	Bis(2-chloroethyl)ether	0.425000E+03	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	Bis(2-chloroethyl)ether	0.399000E+03	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	Bis(2-chloroethyl)ether	0.489000E+03	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Bis(2-chloroethyl)ether	0.590000E+03	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Bis(2-chloroethyl)ether	0.760000E+03	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Bis(2-chloroethyl)ether	0.627000E+03	UG/KG	JU
AAH140	41	37	02	070	54	39	AF807	15901	Bis(2-chloroethyl)ether	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Bis(2-chloroethyl)ether	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Bis(2-chloroethyl)ether	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Bis(2-chloroethyl)ether	0.727000E+03	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Bis(2-chloroethyl)ether	0.597000E+03	UG/KG	JU
AAH145	41	38	01	070	54	33	AF813	8301	Bis(2-chloroethyl)ether	0.688000E+03	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Bis(2-chloroethyl)ether	0.612000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	Bis(2-chloroethyl)ether	0.495000E+03	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	Bis(2-chloroethyl)ether	0.408000E+03	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	Bis(2-chloroethyl)ether	0.442000E+03	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	Bis(2-chloroethyl)ether	0.418000E+03	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	Bis(2-chloroethyl)ether	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Bis(2-chloroethyl)ether	0.423000E+03	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Bis(2-chloroethyl)ether	0.408000E+03	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	Bis(2-chloroethoxy)methane	0.594000E+03	UG/KG	JU
AAE303	41	38	12	070	55	06	AF806	6402	Bis(2-chloroethoxy)methane	0.757000E+03	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Bis(2-chloroethoxy)methane	0.498000E+03	UG/KG	U
AAE305							AF819	0000188	Bis(2-chloroethoxy)methane	0.784000E+03	UG/KG	U
AAH133	41	37	41	070	54	19	AF538	11501	Bis(2-chloroethoxy)methane	0.417000E+03	UG/KG	JU
AAH134	41	37	22	070	54	27	AF539	14201	Bis(2-chloroethoxy)methane	0.425000E+03	UG/KG	JU
AAH135	41	37	11	070	54	45	AF542	15001	Bis(2-chloroethoxy)methane	0.399000E+03	UG/KG	JU
AAH136	41	38	12	070	55	13	AF801	6301	Bis(2-chloroethoxy)methane	0.489000E+03	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Bis(2-chloroethoxy)methane	0.590000E+03	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Bis(2-chloroethoxy)methane	0.760000E+03	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Bis(2-chloroethoxy)methane	0.627000E+03	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Bis(2-chloroethoxy)methane	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Bis(2-chloroethoxy)methane	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Bis(2-chloroethoxy)methane	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Bis(2-chloroethoxy)methane	0.727000E+03	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Bis(2-chloroethoxy)methane	0.597000E+03	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	Bis(2-chloroethoxy)methane	0.688000E+03	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Bis(2-chloroethoxy)methane	0.612000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	Bis(2-chloroethoxy)methane	0.495000E+03	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	Bis(2-chloroethoxy)methane	0.408000E+03	UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH232	41	37	22	070	54	27	AF540	14201	Bis(2-chloroethoxy)methane	0.442000E+03	UG/KG	JU
AAH233	41	37	15	070	54	50	AF541	14901	Bis(2-chloroethoxy)methane	0.418000E+03	UG/KG	JU
AAH234	41	39	01	070	55	05	AF809	801	Bis(2-chloroethoxy)methane	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Bis(2-chloroethoxy)methane	0.423000E+03	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Bis(2-chloroethoxy)methane	0.408000E+03	UG/KG	JU
AAE275	41	38	46	070	55	19	AF284	1801	PCB - Aroclor 1221	0.000000E+00	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	PCB - Aroclor 1221		UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	PCB - Aroclor 1221		UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	PCB - Aroclor 1221		UG/KG	U

AAH133	41	37	41	070	54	19	AF538	11501	PCB - Aroclor 1221		UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	PCB - Aroclor 1221		UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	PCB - Aroclor 1221		UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	PCB - Aroclor 1221		UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	PCB - Aroclor 1221		UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	PCB - Aroclor 1221		UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	PCB - Aroclor 1221		UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	PCB - Aroclor 1221		UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	PCB - Aroclor 1221		UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	PCB - Aroclor 1221		UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	PCB - Aroclor 1221		UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	PCB - Aroclor 1221		UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	PCB - Aroclor 1221		UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	PCB - Aroclor 1221		UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	PCB - Aroclor 1221		UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	PCB - Aroclor 1221		UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	PCB - Aroclor 1221	0.800000E+02	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	PCB - Aroclor 1221		UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	PCB - Aroclor 1221		UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	PCB - Aroclor 1221		UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	PCB - Aroclor 1221		UG/KG	U
AAE275	41	38	46	070	55	19	AF284	1801	PCB - Aroclor 1232	0.000000E+00	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	PCB - Aroclor 1232		UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	PCB - Aroclor 1232		UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	PCB - Aroclor 1232		UG/KG	U
AAE305							AF819	00001BB	PCB - Aroclor 1232		UG/KG	U
AAH133	41	37	41	070	54	19	AF538	11501	PCB - Aroclor 1232		UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	PCB - Aroclor 1232		UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	PCB - Aroclor 1232		UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	PCB - Aroclor 1232		UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	PCB - Aroclor 1232		UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	PCB - Aroclor 1232		UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	PCB - Aroclor 1232		UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	PCB - Aroclor 1232		UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	PCB - Aroclor 1232		UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	PCB - Aroclor 1232		UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	PCB - Aroclor 1232		UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	PCB - Aroclor 1232		UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	PCB - Aroclor 1232		UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	PCB - Aroclor 1232		UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	PCB - Aroclor 1232		UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	PCB - Aroclor 1232		UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	PCB - Aroclor 1232		UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	PCB - Aroclor 1232		UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH234	41	39	01	070	55	05	AF809	801	PCB - Aroclor 1232		UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	PCB - Aroclor 1232		UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	PCB - Aroclor 1232		UG/KG	U
AAE226	41	39	01	070	55	05	AF227	801	Bis(2-ethylhexyl) Pthalate	0.440000E+04	UG/KG	J
AAE227	41	37	47	070	54	39	AF229	10501	Bis(2-ethylhexyl) Pthalate	0.220000E+04	UG/KG	J
AAE297	41	37	57	070	54	59	AEB72	8501	Bis(2-ethylhexyl) Pthalate		UG/KG	JU
AAE298	41	38	30	070	54	51	AEB69	4701	Bis(2-ethylhexyl) Pthalate		UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	Bis(2-ethylhexyl) Pthalate	0.809000E+03	UG/KG	J
AAE303	41	38	12	070	55	06	AF806	6402	Bis(2-ethylhexyl) Pthalate	0.298200E+04	UG/KG	

AAE304	41	38	45	070	54	17	AF818	[illegible]	Bis(2-ethylhexyl) Pthalate	[illegible]	UG/KG	U
AAE305							AF819	00001BB	Bis(2-ethylhexyl) Pthalate	0.784000E+03	UG/KG	U
AAE318							AC301	NBSD-001	Bis(2 ethylhexyl) Pthalate	0.470000E+03	UG/KG	JB
AAE319	41	40	27	070	54	57	AC307	NB-CR-004A	Bis(2-ethylhexyl) Pthalate	0.250000E+05	UG/KG	JR
AAE320	41	38	53	070	55	15	AC310	NB-CR-004D	Bis(2-ethylhexyl) Pthalate	0.110000E+04	UG/KG	B
AAE322	41	38	21	070	55	07	AC316	NB-CR-005A	Bis(2-ethylhexyl) Pthalate	0.250000E+04	UG/KG	B
AAE323	41	40	27	070	54	57	AC323	NB-CR-001A	Bis(2-ethylhexyl) Pthalate	0.570000E+04	UG/KG	J
AAE324	41	39	36	070	55	03	AC327	NB-CR-002A	Bis(2-ethylhexyl) Pthalate	0.380000E+04	MG/KG	
AAE325	41	39	15	070	55	05	AC333	NB-CR-003D	Bis(2-ethylhexyl) Pthalate	0.160000E+04	UG/KG	B
AAE326	41	38	30	070	54	38	AC345	NB-CR-007G	Bis(2-ethylhexyl) Pthalate	0.100000E+04	UG/KG	B
AAE327							MB1	MB1	Bis(2-ethylhexyl) Pthalate	0.100000E+03	UG/KG	JR
AAE328							MB2	MB2	Bis(2-ethylhexyl) Pthalate	0.420000E+03	UG/KG	J
AAE364	41	40	21	070	54	58	AD830	K9	Bis(2-ethylhexyl) Pthalate	0.677000E+04	UG/KG	J
AAE365	41	40	20	070	55	03	AD834	I10	Bis(2-ethylhexyl) Pthalate	0.417000E+03	UG/KG	J
AAE366	41	39	41	070	55	09	AD931		Bis(2-ethylhexyl) Pthalate	0.220000E+05	UG/KG	
AAE367	41	39	41	070	55	09	AD928		Bis(2-ethylhexyl) Pthalate	0.110000E+03	UG/KG	J
AAE368	41	39	41	070	55	09	AD930		Bis(2-ethylhexyl) Pthalate	0.830000E+03	UG/KG	J
AAE369	41	39	41	070	55	09	AD929		Bis(2-ethylhexyl) Pthalate	0.790000E+02	UG/KG	J
AAE370	41	40	05	070	55	06	AD941		Bis(2-ethylhexyl) Pthalate	0.980000E+03	UG/KG	
AAE371	41	40	05	070	55	06	AD942		Bis(2-ethylhexyl) Pthalate	0.230000E+05	UG/KG	
AAE374	41	39	26	070	55	06	AD921		Bis(2-ethylhexyl) Pthalate	0.530000E+03	UG/KG	J
AAE375	41	39	26	070	55	06	AD922		Bis(2-ethylhexyl) Pthalate	0.830000E+03	UG/KG	J
AAE376	41	39	26	070	55	06	AD924		Bis(2-ethylhexyl) Pthalate	0.450000E+04	UG/KG	
AAE377	41	39	50	070	55	06	AD933		Bis(2-ethylhexyl) Pthalate	0.470000E+05	UG/KG	
AAE378	41	39	50	070	55	06	AD932		Bis(2-ethylhexyl) Pthalate	0.820000E+04	UG/KG	J
AAE379	41	39	50	070	55	06	AD934		Bis(2-ethylhexyl) Pthalate	0.760000E+05	UG/KG	
AAE380	41	40	20	070	55	03	AD832	I10	Bis(2-ethylhexyl) Pthalate	0.128630E+05	UG/KG	
AAE382	41	39	56	070	55	03	AD937		Bis(2-ethylhexyl) Pthalate	0.780000E+04	UG/KG	J
AAE383	41	39	56	070	55	03	AD935		Bis(2-ethylhexyl) Pthalate	0.120000E+04	UG/KG	J
AAE384	41	39	56	070	55	03	AD936		Bis(2-ethylhexyl) Pthalate	0.400000E+03	UG/KG	J
AAE385	41	39	56	070	55	03	AD938		Bis(2-ethylhexyl) Pthalate	0.130000E+05	UG/KG	
AAE387	41	40	12	070	55	02	AD825	I13	Bis(2-ethylhexyl) Pthalate	0.177970E+05	UG/KG	J
AAE388	41	39	33	070	55	00	AD927		Bis(2-ethylhexyl) Pthalate	0.300000E+04	UG/KG	J
AAE389	41	39	33	070	55	00	AD926		Bis(2-ethylhexyl) Pthalate	0.120000E+03	UG/KG	J
AAE391	41	40	17	070	54	59	AD839	J11	Bis(2-ethylhexyl) Pthalate	0.103000E+03	UG/KG	J
AAE393	41	40	17	070	54	59	AD835	J11	Bis(2-ethylhexyl) Pthalate	0.943400E+04	UG/KG	J
AAE396	41	40	27	070	54	56	AD826	K7	Bis(2-ethylhexyl) Pthalate	0.261500E+04	UG/KG	J
AAE397	41	40	27	070	54	56	AD827	K7	Bis(2-ethylhexyl) Pthalate	0.111300E+04	UG/KG	J
AAE571							AD567	M801	Bis(2-ethylhexyl) Pthalate	0.260000E+04	UG/KG	RB
AAE572							AD566	M801	Bis(2-ethylhexyl) Pthalate	0.310000E+04	UG/KG	RB
AAE573	41	39	58	070	55	00	AD568	J1901	Bis(2-ethylhexyl) Pthalate	0.730000E+03	UG/KG	JRB
AAE574	41	39	58	070	55	00	AD569	J1901	Bis(2-ethylhexyl) Pthalate	0.780000E+03	UG/KG	JRB
AAE575	41	39	58	070	55	00	AD570	J1901	Bis(2-ethylhexyl) Pthalate	0.140000E+04	UG/KG	RB
AAE576	41	40	09	070	54	52	AD573	L1401	Bis(2-ethylhexyl) Pthalate	0.620000E+03	UG/KG	JRB
AAE577	41	40	09	070	54	52	AD572	L1401	Bis(2-ethylhexyl) Pthalate	0.500000E+03	UG/KG	JRB

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE578	41	40	09	070	54	52	AD571	L1401	Bis(2-ethylhexyl) Pthalate	0.700000E+03	UG/KG	JRB
AAE579	41	40	12	070	54	56	AD576	K1301	Bis(2-ethylhexyl) Pthalate	0.260000E+05	UG/KG	B
AAE580	41	40	12	070	54	56	AD575	K1301	Bis(2-ethylhexyl) Pthalate	0.580000E+04	UG/KG	RB
AAE581	41	40	12	070	54	56	AD574	K1301	Bis(2-ethylhexyl) Pthalate	0.460000E+04	UG/KG	RB
AAE582	41	40	15	070	54	56	AD579	K1201	Bis(2-ethylhexyl) Pthalate	0.850000E+04	UG/KG	B
AAE583	41	40	15	070	54	56	AD578	K1201	Bis(2-ethylhexyl) Pthalate	0.156000E+05	UG/KG	RB
AAE584	41	40	15	070	54	56	AD577	K1201	Bis(2-ethylhexyl) Pthalate	0.190000E+04	UG/KG	JRB
AAE585	41	40	25	070	54	44	AD585	N801	Bis(2-ethylhexyl) Pthalate	0.540000E+04	UG/KG	RB
AAE586	41	40	25	070	54	44	AD584	N801	Bis(2-ethylhexyl) Pthalate	0.720000E+04	UG/KG	RB
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

AAE588	41	40	32	070	54	49	AD582	M501	Bis(2-ethylhexyl) Pthalate	0.730000E+04	UG/KG	JRB
AAE589	41	40	32	070	54	49	AD581	M501	Bis(2-ethylhexyl) Pthalate	0.900000E+04	UG/KG	B
AAE590	41	40	32	070	54	49	AD580	M501	Bis(2-ethylhexyl) Pthalate	0.800000E+04	UG/KG	RB
AAE591	41	39	39	070	54	54	AD557	9992	Bis(2-ethylhexyl) Pthalate	0.470000E+03	UG/KG	B
AAE592	41	39	39	070	54	54	AD558	9992	Bis(2-ethylhexyl) Pthalate	0.530000E+03	UG/KG	B
AAE593	41	39	39	070	54	54	AD559	9992	Bis(2-ethylhexyl) Pthalate	0.460000E+03	UG/KG	B
AAE594	41	39	48	070	54	54	AD561	9982	Bis(2-ethylhexyl) Pthalate	0.180000E+03	UG/KG	JB
AAE595	41	39	48	070	54	54	AD560	9982	Bis(2-ethylhexyl) Pthalate	0.190000E+03	UG/KG	JB
AAE596	41	39	48	070	54	54	AD562	9982	Bis(2-ethylhexyl) Pthalate	0.570000E+03	UG/KG	B
AAE597	41	39	51	070	54	50	AD556	9993	Bis(2-ethylhexyl) Pthalate	0.750000E+03	UG/KG	B
AAE598	41	40	01	070	54	57	AD565	9972	Bis(2-ethylhexyl) Pthalate	0.190000E+03	UG/KG	B
AAE599	41	40	01	070	54	57	AD564	9972	Bis(2-ethylhexyl) Pthalate	0.150000E+03	UG/KG	B
AAE600	41	40	01	070	54	57	AD563	9972	Bis(2-ethylhexyl) Pthalate	0.170000E+03	UG/KG	JB
AAF996	41	39	01	070	55	05	AF232	801	Bis(2-ethylhexyl) Pthalate	0.310000E+04	UG/KG	J
AAH126	41	38	35	070	54	37	AF180	3601	Bis(2-ethylhexyl) Pthalate	0.910000E+02	UG/KG	J
AAH128	41	37	07	070	54	45	AF184	15401	Bis(2-ethylhexyl) Pthalate	0.100000E+03	UG/KG	J
AAH129	41	38	30	070	54	51	AE870	4701	Bis(2-ethylhexyl) Pthalate		UG/KG	JU
AAH130	41	38	41	070	55	18	AE868	2301	Bis(2-ethylhexyl) Pthalate		UG/KG	JU
AAH131	41	37	57	070	54	59	AF177	8501	Bis(2-ethylhexyl) Pthalate		UG/KG	U
AAH133	41	37	41	070	54	19	AF538	11501	Bis(2-ethylhexyl) Pthalate	0.240200E+04	UG/KG	
AAH134	41	37	22	070	54	27	AF539	14201	Bis(2-ethylhexyl) Pthalate	0.528000E+03	UG/KG	J
AAH135	41	37	11	070	54	45	AF542	15001	Bis(2-ethylhexyl) Pthalate	0.254000E+03	UG/KG	J
AAH136	41	38	12	070	55	13	AF801	6301	Bis(2-ethylhexyl) Pthalate	0.489000E+03	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Bis(2-ethylhexyl) Pthalate	0.171700E+04	UG/KG	
AAH138	41	38	51	070	55	19	AF804	1201	Bis(2-ethylhexyl) Pthalate	0.737300E+04	UG/KG	
AAH139	41	38	46	070	55	13	AF805	1901	Bis(2-ethylhexyl) Pthalate	0.288100E+04	UG/KG	
AAH140	41	37	02	070	54	39	AF807	15901	Bis(2-ethylhexyl) Pthalate	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Bis(2-ethylhexyl) Pthalate	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Bis(2-ethylhexyl) Pthalate	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Bis(2-ethylhexyl) Pthalate	0.145400E+04	UG/KG	
AAH144	41	38	12	070	54	53	AF812	6601	Bis(2-ethylhexyl) Pthalate	0.271200E+04	UG/KG	
AAH145	41	38	01	070	54	33	AF813	8301	Bis(2-ethylhexyl) Pthalate	0.175000E+04	UG/KG	
AAH146	41	38	27	070	55	12	AF815	4501	Bis(2-ethylhexyl) Pthalate	0.612000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	Bis(2-ethylhexyl) Pthalate	0.239900E+04	UG/KG	
AAH148	41	37	47	070	54	39	AF817	10501	Bis(2-ethylhexyl) Pthalate	0.408000E+03	UG/KG	U
AAH158	41	38	53	070	55	15	AC311	NB-CR-0040	Bis(2-ethylhexyl) Pthalate	0.150000E+04	UG/KG	B
AAH159	41	38	07	070	54	57	AC315	NB-CR-006A	Bis(2-ethylhexyl) Pthalate	0.110000E+04	UG/KG	B
AAH160	41	38	21	070	55	07	AC320	NB-CR-005A	Bis(2-ethylhexyl) Pthalate	0.760000E+03	UG/KG	B
AAH161	41	40	27	070	54	57	AC330	NB-CR-001A	Bis(2-ethylhexyl) Pthalate	0.120000E+04	UG/KG	RB
AAH162	41	39	15	070	55	05	AC337	NB-CR-003D	Bis(2-ethylhexyl) Pthalate	0.360000E+05	UG/KG	
AAH211	41	37	47	070	54	39	AF230	10501	Bis(2-ethylhexyl) Pthalate	0.750000E+02	UG/KG	J
AAH225	41	38	35	070	54	37	AF181	3601	Bis(2-ethylhexyl) Pthalate	0.110000E+03	UG/KG	J
AAH229	41	38	30	070	54	51	AE871	4701	Bis(2-ethylhexyl) Pthalate		UG/KG	JU
AAH232	41	37	22	070	54	27	AF540	14201	Bis(2-ethylhexyl) Pthalate	0.777500E+04	UG/KG	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH233	41	37	15	070	54	50	AF541	14901	Bis(2-ethylhexyl) Pthalate	0.112800E+04	UG/KG	
AAH234	41	39	01	070	55	05	AF809	801	Bis(2-ethylhexyl) Pthalate	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Bis(2-ethylhexyl) Pthalate	0.423000E+03	UG/KG	U
AAH272	41	39	01	070	55	05	AF228	801	Bis(2-ethylhexyl) Pthalate	0.310000E+04	UG/KG	J
AAH273	41	37	47	070	54	39	AF231	10501	Bis(2-ethylhexyl) Pthalate	0.140000E+03	UG/KG	J
AAH285	41	37	57	070	54	59	AF802	8501	Bis(2-ethylhexyl) Pthalate	0.717000E+03	UG/KG	J
AAE302	41	39	13	070	55	09	AF543	102	Di-n-octyl Pthalate	0.594000E+03	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Di-n-octyl Pthalate	0.757000E+03	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Di-n-octyl Pthalate	0.498000E+03	UG/KG	U

AAE370	41	40	05	070	55	06	AD941		Di-n-octyl Pthalate	0.240000E+03	UG/KG	J
AAE383	41	39	56	070	55	03	AD935		Di-n-octyl Pthalate	0.130000E+03	UG/KG	J
AAE384	41	39	56	070	55	03	AD936		Di-n-octyl Pthalate	0.100000E+03	UG/KG	J
AAE389	41	39	33	070	55	00	AD926		Di-n-octyl Pthalate	0.600000E+02	UG/KG	J
AAE397	41	40	27	070	54	56	AD827	K7	Di-n-octyl Pthalate	0.402000E+03	UG/KG	J
AAE591	41	39	39	070	54	54	AD557	9992	Di-n-octyl Pthalate	0.110000E+03	UG/KG	B
AAE596	41	39	48	070	54	54	AD562	9982	Di-n-octyl Pthalate	0.150000E+02	UG/KG	JB
AAH133	41	37	41	070	54	19	AF538	11501	Di-n-octyl Pthalate	0.417000E+03	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	Di-n-octyl Pthalate	0.425000E+03	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	Di-n-octyl Pthalate	0.399000E+03	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	Di-n-octyl Pthalate	0.489000E+03	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Di-n-octyl Pthalate	0.590000E+03	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Di-n-octyl Pthalate	0.760000E+03	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Di-n-octyl Pthalate	0.627000E+03	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Di-n-octyl Pthalate	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Di-n-octyl Pthalate	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Di-n-octyl Pthalate	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Di-n-octyl Pthalate	0.727000E+03	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Di-n-octyl Pthalate	0.597000E+03	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	Di-n-octyl Pthalate	0.688000E+03	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Di-n-octyl Pthalate	0.612000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	Di-n-octyl Pthalate	0.495000E+03	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	Di-n-octyl Pthalate	0.408000E+03	UG/KG	U
AAH228	41	37	57	070	54	59	AF176	8501	Di-n-octyl Pthalate		UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	Di-n-octyl Pthalate	0.442000E+03	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	Di-n-octyl Pthalate	0.418000E+03	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	Di-n-octyl Pthalate	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Di-n-octyl Pthalate	0.423000E+03	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Di-n-octyl Pthalate	0.408000E+03	UG/KG	U
AAH297	41	40	17	070	54	59	AD839		Di-n-octyl Pthalate	0.400000E+02	UG/KG	J
AAE302	41	39	13	070	55	09	AF543	102	Hexachlorobenzene	0.594000E+03	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Hexachlorobenzene	0.757000E+03	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Hexachlorobenzene	0.498000E+03	UG/KG	U
AAE305							AF819	00001BB	Hexachlorobenzene	0.784000E+03	UG/KG	U
AAH133	41	37	41	070	54	19	AF538	11501	Hexachlorobenzene	0.417000E+03	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	Hexachlorobenzene	0.425000E+03	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	Hexachlorobenzene	0.399000E+03	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	Hexachlorobenzene	0.489000E+03	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Hexachlorobenzene	0.590000E+03	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Hexachlorobenzene	0.760000E+03	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Hexachlorobenzene	0.627000E+03	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Hexachlorobenzene	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Hexachlorobenzene	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Hexachlorobenzene	0.688000E+03	UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH143	41	38	31	070	54	55	AF811	4001	Hexachlorobenzene	0.727000E+03	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Hexachlorobenzene	0.597000E+03	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	Hexachlorobenzene	0.688000E+03	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Hexachlorobenzene	0.612000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	Hexachlorobenzene	0.495000E+03	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	Hexachlorobenzene	0.408000E+03	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	Hexachlorobenzene	0.442000E+03	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	Hexachlorobenzene	0.418000E+03	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	Hexachlorobenzene	0.498000E+03	UG/KG	U

AAH285	41	37	57	070	54	59	AF802	8501	Hexachlorobenzene	0.408000E+03	UG/KG	U
AAE297	41	37	57	070	54	59	AF872	8501	Anthracene	0.120000E+04	UG/KG	
AAE298	41	38	30	070	54	51	AE869	4701	Anthracene	0.100000E+03	UG/KG	J
AAE299	41	38	41	070	55	18	AE866	2301	Anthracene	0.780000E+03	UG/KG	
AAE302	41	39	13	070	55	09	AF543	102	Anthracene	0.119000E+03	UG/KG	J
AAE303	41	38	12	070	55	06	AF806	6402	Anthracene	0.757000E+03	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Anthracene	0.498000E+03	UG/KG	U
AAE305							AF819	00001BB	Anthracene	0.784000E+03	UG/KG	U
AAE321	41	38	07	070	54	57	AC312	NB-CR-006A	Anthracene	0.190000E+05	UG/KG	
AAE322	41	38	21	070	55	07	AC316	NB-CR-005A	Anthracene	0.240000E+03	UG/KG	J
AAE366	41	39	41	070	55	09	AD931		Anthracene	0.230000E+04	UG/KG	J
AAE368	41	39	41	070	55	09	AD930		Anthracene	0.230000E+04	UG/KG	J
AAE369	41	39	41	070	55	09	AD929		Anthracene	0.830000E+02	UG/KG	J
AAE370	41	40	05	070	55	06	AD941		Anthracene	0.210000E+03	UG/KG	J
AAE374	41	39	26	070	55	06	AD921		Anthracene	0.420000E+03	UG/KG	J
AAE375	41	39	26	070	55	06	AD922		Anthracene	0.250000E+03	UG/KG	J
AAE376	41	39	26	070	55	06	AD924		Anthracene	0.130000E+05	UG/KG	
AAE378	41	39	50	070	55	06	AD932		Anthracene	0.170000E+04	UG/KG	J
AAE388	41	39	33	070	55	00	AD927		Anthracene	0.570000E+03	UG/KG	J
AAE389	41	39	33	070	55	00	AD926		Anthracene	0.110000E+03	UG/KG	J
AAE394	41	40	27	070	54	56	AD828	K7	Anthracene	0.279000E+03	UG/KG	J
AAE396	41	40	27	070	54	56	AD826	K7	Anthracene	0.118000E+03	UG/KG	J
AAE397	41	40	27	070	54	56	AD827	K7	Anthracene	0.197500E+04	UG/KG	J
AAE398	41	39	55	070	54	56	AD586	145	Anthracene	0.550000E+02	UG/KG	
AAE575	41	39	58	070	55	00	AD570	J1901	Anthracene	0.140000E+03	UG/KG	J
AAE576	41	40	09	070	54	52	AD573	L1401	Anthracene	0.360000E+02	UG/KG	J
AAE579	41	40	12	070	54	56	AD576	K1301	Anthracene	0.190000E+04	UG/KG	J
AAE580	41	40	12	070	54	56	AD575	K1301	Anthracene	0.210000E+03	UG/KG	J
AAE581	41	40	12	070	54	56	AD574	K1301	Anthracene	0.110000E+03	UG/KG	J
AAE582	41	40	15	070	54	56	AD579	K1201	Anthracene	0.320000E+03	UG/KG	J
AAE585	41	40	25	070	54	44	AD585	N801	Anthracene	0.110000E+04	UG/KG	J
AAE588	41	40	32	070	54	49	AD582	M501	Anthracene	0.100000E+04	UG/KG	J
AAE589	41	40	32	070	54	49	AD581	M501	Anthracene	0.270000E+03	UG/KG	J
AAE596	41	39	48	070	54	54	AD562	9982	Anthracene	0.820000E+03	UG/KG	
AAE598	41	40	01	070	54	57	AD565	9972	Anthracene	0.580000E+02	UG/KG	J
AAF996	41	39	01	070	55	05	AF232	801	Anthracene	0.230000E+03	UG/KG	J
AAH131	41	37	57	070	54	59	AF177	8501	Anthracene	0.990000E+03	UG/KG	
AAH133	41	37	41	070	54	19	AF538	11501	Anthracene	0.417000E+03	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	Anthracene	0.113000E+03	UG/KG	J
AAH135	41	37	11	070	54	45	AF542	15001	Anthracene	0.399000E+03	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	Anthracene	0.237000E+03	UG/KG	J
AAH137	41	39	05	070	55	12	AF803	401	Anthracene	0.590000E+03	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Anthracene	0.737000E+03	UG/KG	J
AAH139	41	38	46	070	55	13	AF805	1901	Anthracene	0.627000E+03	UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH140	41	37	02	070	54	39	AF807	15901	Anthracene	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Anthracene	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Anthracene	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Anthracene	0.154000E+03	UG/KG	J
AAH144	41	38	12	070	54	53	AF812	6601	Anthracene	0.217000E+03	UG/KG	J
AAH145	41	38	01	070	54	33	AF813	8301	Anthracene	0.333000E+03	UG/KG	J
AAH146	41	38	27	070	55	12	AF815	4501	Anthracene	0.612000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	Anthracene	0.209000E+03	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	Anthracene	0.408000E+03	UG/KG	U

AAH228	41	37	57	070	54	59	AF176	8501	Anthracene	0.200000E+04	UG/KG	
AAH230	41	38	41	070	55	18	AEB67	2301	Anthracene	0.140000E+03	UG/KG	J
AAH232	41	37	22	070	54	27	AF540	14201	Anthracene	0.442000E+03	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	Anthracene	0.253000E+03	UG/KG	J
AAH234	41	39	01	070	55	05	AFB09	801	Anthracene	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AFB14	17801	Anthracene	0.423000E+03	UG/KG	U
AAH272	41	39	01	070	55	05	AF22B	001	Anthracene	0.270000E+03	UG/KG	J
AAH285	41	37	57	070	54	59	AFB02	8501	Anthracene	0.358000E+03	UG/KG	J
AAE302	41	39	13	070	55	09	AF543	102	1,2,4-Trichlorobenzene	0.594000E+03	UG/KG	U
AAE303	41	38	12	070	55	06	AFB06	6402	1,2,4-Trichlorobenzene	0.757000E+03	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	1,2,4-Trichlorobenzene	0.498000E+03	UG/KG	U
AAE305							AF819	00001BD	1,2,4-Trichlorobenzene	0.784000E+03	UG/KG	U
AAE324	41	39	36	070	55	03	AC327	NB-CR-002A	1,2,4-Trichlorobenzene	0.140000E+05	UG/KG	J
AAE406	41	40	33	070	54	52	AD595	107	1,2,4-Trichlorobenzene	0.400000E+04	UG/KG	
AAE585	41	40	25	070	54	44	AD585	N801	1,2,4-Trichlorobenzene	0.970000E+03	UG/KG	J
AAH133	41	37	41	070	54	19	AF538	11501	1,2,4-Trichlorobenzene	0.417000E+03	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	1,2,4-Trichlorobenzene	0.425000E+03	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	1,2,4-Trichlorobenzene	0.399000E+03	UG/KG	U
AAH136	41	38	12	070	55	13	AFB01	6301	1,2,4-Trichlorobenzene	0.489000E+03	UG/KG	U
AAH137	41	39	05	070	55	12	AFB03	401	1,2,4-Trichlorobenzene	0.590000E+03	UG/KG	U
AAH138	41	38	51	070	55	19	AFB04	1201	1,2,4-Trichlorobenzene	0.760000E+03	UG/KG	U
AAH139	41	38	46	070	55	13	AFB05	1901	1,2,4-Trichlorobenzene	0.627000E+03	UG/KG	U
AAH140	41	37	02	070	54	39	AFB07	15901	1,2,4-Trichlorobenzene	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AFB08	16501	1,2,4-Trichlorobenzene	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AFB10	2601	1,2,4-Trichlorobenzene	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AFB11	4001	1,2,4-Trichlorobenzene	0.727000E+03	UG/KG	U
AAH144	41	38	12	070	54	53	AFB12	6601	1,2,4-Trichlorobenzene	0.597000E+03	UG/KG	U
AAH145	41	38	01	070	54	33	AFB13	8301	1,2,4-Trichlorobenzene	0.688000E+03	UG/KG	U
AAH146	41	38	27	070	55	12	AFB15	4501	1,2,4-Trichlorobenzene	0.612000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AFB16	5301	1,2,4-Trichlorobenzene	0.495000E+03	UG/KG	U
AAH148	41	37	47	070	54	39	AFB17	10501	1,2,4-Trichlorobenzene	0.408000E+03	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	1,2,4-Trichlorobenzene	0.442000E+03	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	1,2,4-Trichlorobenzene	0.418000E+03	UG/KG	U
AAH234	41	39	01	070	55	05	AFB09	801	1,2,4-Trichlorobenzene	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AFB14	17801	1,2,4-Trichlorobenzene	0.423000E+03	UG/KG	U
AAH285	41	37	57	070	54	59	AFB02	8501	1,2,4-Trichlorobenzene	0.408000E+03	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	2,4-Dichlorophenol	0.594000E+03	UG/KG	U
AAE303	41	38	12	070	55	06	AFB06	6402	2,4-Dichlorophenol	0.757000E+03	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	2,4-Dichlorophenol	0.498000E+03	UG/KG	U
AAE305							AF819	00001BD	2,4-Dichlorophenol	0.784000E+03	UG/KG	U
AAH133	41	37	41	070	54	19	AF538	11501	2,4-Dichlorophenol	0.417000E+03	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	2,4-Dichlorophenol	0.425000E+03	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	2,4-Dichlorophenol	0.399000E+03	UG/KG	U
AAH136	41	38	12	070	55	13	AFB01	6301	2,4-Dichlorophenol	0.489000E+03	UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH137	41	39	05	070	55	12	AFB03	401	2,4-Dichlorophenol	0.590000E+03	UG/KG	U
AAH138	41	38	51	070	55	19	AFB04	1201	2,4-Dichlorophenol	0.760000E+03	UG/KG	U
AAH139	41	38	46	070	55	13	AFB05	1901	2,4-Dichlorophenol	0.627000E+03	UG/KG	U
AAH140	41	37	02	070	54	39	AFB07	15901	2,4-Dichlorophenol	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AFB08	16501	2,4-Dichlorophenol	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AFB10	2601	2,4-Dichlorophenol	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AFB11	4001	2,4-Dichlorophenol	0.727000E+03	UG/KG	U
AAH144	41	38	12	070	54	53	AFB12	6601	2,4-Dichlorophenol	0.597000E+03	UG/KG	U
AAH145	41	38	01	070	54	33	AFB13	8301	2,4-Dichlorophenol	0.688000E+03	UG/KG	U

AAH147	41	38	21	070	54	39	AF816	5301	2,4-Dichlorophenol	0.495000E+03	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	2,4-Dichlorophenol	0.408000E+03	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	2,4-Dichlorophenol	0.442000E+03	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	2,4-Dichlorophenol	0.418000E+03	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	2,4-Dichlorophenol	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	2,4-Dichlorophenol	0.423000E+03	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	9501	2,4-Dichlorophenol	0.408000E+03	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	2,4-Dinitrotoluene	0.594000E+03	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	2,4-Dinitrotoluene	0.757000E+03	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	2,4-Dinitrotoluene	0.498000E+03	UG/KG	U
AAE305							AF819	00001BD	2,4-Dinitrotoluene	0.784000E+03	UG/KG	U
AAH133	41	37	41	070	54	19	AF538	11501	2,4-Dinitrotoluene	0.417000E+03	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	2,4-Dinitrotoluene	0.425000E+03	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	2,4-Dinitrotoluene	0.399000E+03	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	2,4-Dinitrotoluene	0.489000E+03	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	2,4-Dinitrotoluene	0.590000E+03	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	2,4-Dinitrotoluene	0.760000E+03	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	2,4-Dinitrotoluene	0.627000E+03	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	2,4-Dinitrotoluene	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	2,4-Dinitrotoluene	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	2,4-Dinitrotoluene	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	2,4-Dinitrotoluene	0.727000E+03	UG/KG	U
AAH144	41	38	12	070	54	52	AF812	6601	2,4-Dinitrotoluene	0.597000E+03	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	2,4-Dinitrotoluene	0.688000E+03	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	2,4-Dinitrotoluene	0.612000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	2,4-Dinitrotoluene	0.495000E+03	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	2,4-Dinitrotoluene	0.408000E+03	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	2,4-Dinitrotoluene	0.442000E+03	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	2,4-Dinitrotoluene	0.418000E+03	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	2,4-Dinitrotoluene	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	2,4-Dinitrotoluene	0.423000E+03	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	9501	2,4-Dinitrotoluene	0.408000E+03	UG/KG	U
AAE296							AF187	000001Q	4-Hydroxy-4-Methyl-2-Pentanone	0.100000E+06	UG/KG	R
AAH126	41	38	35	070	54	37	AF180	3601	4-Hydroxy-4-Methyl-2-Pentanone	0.100000E+06	UG/KG	R
AAH127	41	37	17	070	54	44	AF183	14501	4-Hydroxy-4-Methyl-2-Pentanone	0.620000E+05	UG/KG	R
AAH128	41	37	07	070	54	45	AF184	15401	4-Hydroxy-4-Methyl-2-Pentanone	0.100000E+06	UG/KG	R
AAH225	41	38	35	070	54	37	AF181	3601	4-Hydroxy-4-Methyl-2-Pentanone	0.670000E+05	UG/KG	R
AAH226	41	37	17	070	54	44	AF182	14501	4-Hydroxy-4-Methyl-2-Pentanone	0.140000E+06	UG/KG	R
AAH227	41	37	07	070	54	45	AF185	15401	4-Hydroxy-4-Methyl-2-Pentanone	0.120000E+06	UG/KG	R
AAH282	41	37	07	070	54	45	AF186	15401	4-Hydroxy-4-Methyl-2-Pentanone	0.930000E+05	UG/KG	R
AAE297	41	37	57	070	54	59	AEB72	9501	Hexanedoic Acid, Dioctylester	0.430000E+04	UG/KG	J
AAH130	41	38	41	070	55	18	AEB68	2301	Hexanedoic Acid, Dioctylester	0.100000E+04	UG/KG	J
AAE302	41	39	13	070	55	09	AF543	102	Dibromochloromethane	0.900000E+01	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Dibromochloromethane	0.110000E+02	UG/KG	U

NEW BEDFORD HARBOR DATADASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE304	41	36	48	070	54	17	AF818	16802	Dibromochloromethane	0.800000E+01	UG/KG	U
AAE305							AF819	00001BD	Dibromochloromethane	0.120000E+02	UG/KG	JU
AAH136	41	38	12	070	55	13	AF801	6301	Dibromochloromethane	0.700000E+01	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Dibromochloromethane	0.900000E+01	UG/KG	JU
AAH138	41	38	51	070	55	19	AF804	1201	Dibromochloromethane	0.120000E+02	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Dibromochloromethane	0.100000E+02	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Dibromochloromethane	0.600000E+01	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Dibromochloromethane	0.600000E+01	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Dibromochloromethane	0.100000E+02	UG/KG	U

AAH143	41	38	31	070	54	33	AF811	7001	Dibromochloromethane	[illegible]	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Dibromochloromethane	0.900000E+01	UG/KG	JU
AAH145	41	38	01	070	54	33	AF813	8301	Dibromochloromethane	0.100000E+02	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Dibromochloromethane	0.900000E+01	UG/KG	JU
AAH147	41	38	21	070	54	39	AF816	5301	Dibromochloromethane	0.700000E+01	UG/KG	JU
AAH148	41	37	47	070	54	39	AF817	10501	Dibromochloromethane	0.600000E+01	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	Dibromochloromethane	0.800000E+01	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Dibromochloromethane	0.600000E+01	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Dibromochloromethane	0.600000E+01	UG/KG	JU
AAE111	41	37	28	070	54	32	AE534	13401	PCB _ Aroclor 1248	0.230000E+04	UG/KG	
AAE113	41	37	26	070	54	19	AE536	13601	PCB _ Aroclor 1248	0.420000E+03	UG/KG	
AAE148	41	38	21	070	54	46	AF110	5201	PCB _ Aroclor 1248	0.640000E+03	UG/KG	JC
AAE149	41	38	21	070	54	33	AF111	5401	PCB _ Aroclor 1248	0.220000E+04	UG/KG	JC
AAE150	41	38	15	070	55	19	AF112	5501	PCB _ Aroclor 1248	0.490000E+03	UG/KG	JC
AAE151	41	38	17	070	55	06	AF113	5601	PCB _ Aroclor 1248	0.190000E+04	UG/KG	JC
AAE152	41	38	17	070	54	46	AF114	5901	PCB _ Aroclor 1248	0.850000E+03	UG/KG	JC
AAE153	41	38	17	070	54	41	AF115	6001	PCB _ Aroclor 1248	0.260000E+04	UG/KG	JC
AAE154	41	38	17	070	54	34	AF116	6101	PCB _ Aroclor 1248	0.260000E+04	UG/KG	JC
AAE155	41	38	17	070	54	29	AF118	6201	PCB _ Aroclor 1248	0.140000E+03	UG/KG	JC
AAE156	41	38	12	070	55	00	AF119	6501	PCB _ Aroclor 1248	0.170000E+04	UG/KG	JC
AAE157	41	38	13	070	54	46	AF201	6701	PCB _ Aroclor 1248	0.410000E+03	UG/KG	JC
AAE158	41	38	13	070	54	43	AF202	6801	PCB _ Aroclor 1248		UG/KG	JC
AAE159	41	38	15	070	54	29	AF203	7001	PCB _ Aroclor 1248		UG/KG	JC
AAE160	41	38	08	070	55	11	AF204	7101	PCB _ Aroclor 1248	0.270000E+04	UG/KG	JC
AAE161	41	38	06	070	54	45	AF205	7501	PCB _ Aroclor 1248	0.160000E+04	UG/KG	JC
AAE162	41	38	06	070	54	39	AF206	7601	PCB _ Aroclor 1248	0.190000E+04	UG/KG	JC
AAE163	41	38	06	070	54	33	AF207	7701	PCB _ Aroclor 1248	0.410000E+03	UG/KG	JC
AAE164	41	38	01	070	54	59	AF208	7901	PCB _ Aroclor 1248	0.730000E+03	UG/KG	JC
AAE165	41	38	02	070	54	39	AF209	8201	PCB _ Aroclor 1248	0.340000E+03	UG/KG	JC
AAE166	41	38	01	070	54	33	AF210	8301	PCB _ Aroclor 1248	0.560000E+03	UG/KG	JC
AAE167	41	37	56	070	55	05	AF211	8401	PCB _ Aroclor 1248	0.190000E+04	UG/KG	JC
AAE168	41	37	12	070	54	33	AF212	15101	PCB _ Aroclor 1248	0.100000E+04	UG/KG	JC
AAE169	41	37	11	070	54	36	AF213	15201	PCB _ Aroclor 1248	0.730000E+04	UG/KG	JC
AAE170	41	37	07	070	54	39	AF214	15501	PCB _ Aroclor 1248	0.240000E+04	UG/KG	JC
AAE172	41	37	36	070	54	41	AE519	11901	PCB _ Aroclor 1248	0.190000E+04	UG/KG	JC
AAE173	41	37	37	070	54	35	AE520	12001	PCB _ Aroclor 1248	0.260000E+04	UG/KG	JC
AAE174	41	37	36	070	54	26	AE521	12101	PCB _ Aroclor 1248	0.290000E+03	UG/KG	JC
AAE175	41	37	36	070	54	21	AE522	12201	PCB _ Aroclor 1248	0.150000E+04	UG/KG	JC
AAE176	41	37	36	070	54	14	AE523	12301	PCB _ Aroclor 1248	0.270000E+03	UG/KG	JC
AAE177	41	37	32	070	54	52	AE524	12401	PCB _ Aroclor 1248	0.280000E+04	UG/KG	JC
AAE178	41	37	32	070	54	48	AE525	12501	PCB _ Aroclor 1248	0.850000E+03	UG/KG	JC
AAE179	41	37	31	070	54	41	AE526	12601	PCB _ Aroclor 1248		UG/KG	
AAE180	41	37	32	070	54	33	AE527	12701	PCB _ Aroclor 1248	0.220000E+04	UG/KG	JC
AAE181	41	37	31	070	54	28	AE528	12801	PCB _ Aroclor 1248	0.280000E+04	UG/KG	JC
AAE182	41	37	31	070	54	22	AE529	12901	PCB _ Aroclor 1248	0.180000E+04	UG/KG	JC

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE183	41	37	31	070	54	14	AE530	13001	PCB _ Aroclor 1248	0.170000E+03	UG/KG	JC
AAE184	41	37	26	070	54	52	AE531	13101	PCB _ Aroclor 1248	0.760000E+04	UG/KG	JC
AAE185	41	37	31	070	54	28	AE547	12801	PCB _ Aroclor 1248	0.800000E+03	UG/KG	JC
AAE186							AE548	000001A	PCB _ Aroclor 1248		UG/KG	
AAE187	41	37	57	070	54	26	AE501	9001	PCB _ Aroclor 1248	0.230000E+04	UG/KG	
AAE188	41	37	57	070	54	18	AE502	9101	PCB _ Aroclor 1248	0.130000E+04	UG/KG	
AAE189	41	37	51	070	55	08	AE503	9201	PCB _ Aroclor 1248	0.920000E+03	UG/KG	
AAE190	41	37	52	070	55	01	AE504	9301	PCB _ Aroclor 1248	0.740000E+04	UG/KG	
AAE191	41	37	52	070	54	55	AE505	9401	PCB _ Aroclor 1248	0.380000E+04	UG/KG	
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

AAE193	41	37	51	070	54	19	AE507	9901	PCB _ Aroclor 1248	0.540000E+04	UG/KG	
AAE194	41	37	52	070	54	14	AE508	10001	PCB _ Aroclor 1248	0.380000E+03	UG/KG	
AAE195	41	37	46	070	55	06	AE509	10101	PCB _ Aroclor 1248	0.510000E+03	UG/KG	
AAE196	41	37	47	070	55	02	AE510	10201	PCB _ Aroclor 1248	0.560000E+04	UG/KG	
AAE197	41	37	46	070	54	55	AE511	10301	PCB _ Aroclor 1248		UG/KG	
AAE198	41	37	42	070	55	01	AE512	10901	PCB _ Aroclor 1248	0.840000E+03	UG/KG	
AAE199	41	37	48	070	54	20	AE513	10801	PCB _ Aroclor 1248	0.160000E+04	UG/KG	
AAE200	41	37	42	070	54	25	AE514	11401	PCB _ Aroclor 1248	0.380000E+03	UG/KG	
AAE201	41	37	41	070	54	19	AE515	11501	PCB _ Aroclor 1248	0.140000E+04	UG/KG	
AAE202	41	37	41	070	54	14	AE516	11601	PCB _ Aroclor 1248	0.660000E+03	UG/KG	
AAE203	41	37	36	070	54	55	AE517	11701	PCB _ Aroclor 1248	0.130000E+04	UG/KG	
AAE204	41	37	36	070	54	47	AE518	11801	PCB _ Aroclor 1248	0.150000E+04	UG/KG	
AAE205	41	37	51	070	54	26	AE545	009801A	PCB _ Aroclor 1248	0.930000E+03	UG/KG	
AAE208	41	36	23	070	54	04	AF279	17801	PCB _ Aroclor 1248	0.140000E+04	UG/KG	J
AAE210	41	36	57	070	54	32	AF275	16301	PCB _ Aroclor 1248	0.110000E+04	UG/KG	J
AAE211	41	37	17	070	54	26	AF274	14801	PCB _ Aroclor 1248	0.160000E+04	UG/KG	J
AAE212	41	37	42	070	54	32	AF273	11301	PCB _ Aroclor 1248	0.170000E+04	UG/KG	J
AAE213	41	37	42	070	54	39	AF272	11201	PCB _ Aroclor 1248	0.170000E+04	UG/KG	J
AAE214	41	37	47	070	54	32	AF268	10601	PCB _ Aroclor 1248		UG/KG	J
AAE215	41	37	42	070	55	01	AF269	10901	PCB _ Aroclor 1248	0.100000E+04	UG/KG	J
AAE216	41	37	42	070	54	52	AF270	11001	PCB _ Aroclor 1248	0.980000E+04	UG/KG	J
AAE217	41	37	42	070	54	45	AF271	11101	PCB _ Aroclor 1248	0.210000E+04	UG/KG	J
AAE218	41	37	47	070	54	46	AF267	10401	PCB _ Aroclor 1248	0.230000E+04	UG/KG	J
AAE219	41	38	51	070	54	48	AF266	1701	PCB _ Aroclor 1248	0.970000E+03	UG/KG	J
AAE220	41	38	51	070	54	53	AF265	1601	PCB _ Aroclor 1248	0.690000E+04	UG/KG	J
AAE221	41	38	51	070	55	00	AF264	1501	PCB _ Aroclor 1248	0.410000E+04	UG/KG	J
AAE255							AF313	000011L	PCB _ Aroclor 1248		UG/KG	
AAE256	41	38	27	070	54	35	AF311	4901	PCB _ Aroclor 1248	0.120000E+04	UG/KG	J
AAE257	41	38	26	070	54	39	AF310	4801	PCB _ Aroclor 1248	0.100000E+05	UG/KG	J
AAE258	41	38	32	070	54	38	AF309	4301	PCB _ Aroclor 1248	0.380000E+04	UG/KG	J
AAE259	41	38	32	070	54	51	AF308	4201	PCB _ Aroclor 1248	0.410000E+04	UG/KG	J
AAE260	41	38	32	070	54	47	AF305	4101	PCB _ Aroclor 1248	0.150000E+05	UG/KG	J
AAE261	41	38	31	070	54	55	AF302	4001	PCB _ Aroclor 1248	0.710000E+04	UG/KG	J
AAE262	41	38	33	070	54	59	AF301	3901	PCB _ Aroclor 1248	0.390000E+04	UG/KG	J
AAE263	41	38	30	070	55	07	AF300	3801	PCB _ Aroclor 1248	0.170000E+05	UG/KG	J
AAE264	41	38	36	070	54	54	AF299	3301	PCB _ Aroclor 1248	0.750000E+04	UG/KG	J
AAE265	41	38	35	070	55	00	AF298	3201	PCB _ Aroclor 1248	0.190000E+05	UG/KG	J
AAE266	41	38	43	070	54	43	AF295	2901	PCB _ Aroclor 1248	0.110000E+05	UG/KG	J
AAE267	41	38	42	070	54	49	AF294	2801	PCB _ Aroclor 1248	0.240000E+05	UG/KG	J
AAE268	41	38	41	070	54	54	AF293	2701	PCB _ Aroclor 1248	0.170000E+05	UG/KG	J
AAE269	41	38	40	070	55	01	AF290	2601	PCB _ Aroclor 1248	0.230000E+05	UG/KG	J
AAE271	41	38	46	070	54	54	AF288	2201	PCB _ Aroclor 1248	0.500000E+05	UG/KG	J
AAE272	41	38	44	070	55	01	AF287	2101	PCB _ Aroclor 1248	0.170000E+05	UG/KG	J
AAE273	41	38	45	070	55	06	AF286	2001	PCB _ Aroclor 1248	0.140000E+05	UG/KG	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE274	41	38	46	070	55	13	AF285	1901	PCB _ Aroclor 1248	0.540000E+05	UG/KG	J
AAE275	41	38	46	070	55	19	AF284	1801	PCB _ Aroclor 1248	0.310000E+05	UG/KG	J
AAE276	41	38	40	070	55	11	AF314	2401	PCB _ Aroclor 1248	0.980000E+03	UG/KG	
AAE277	41	38	36	070	55	09	AF315	3001	PCB _ Aroclor 1248	0.160000E+04	UG/KG	
AAE278	41	38	36	070	55	03	AF393	3101	PCB _ Aroclor 1248	0.810000E+03	UG/KG	
AAE279	41	38	36	070	54	45	AF394	3401	PCB _ Aroclor 1248	0.740000E+03	UG/KG	
AAE280	41	38	36	070	54	40	AF395	3501	PCB _ Aroclor 1248	0.150000E+03	UG/KG	
AAE281	41	38	35	070	54	37	AF396	3601	PCB _ Aroclor 1248	0.860000E+03	UG/KG	
AAE282	41	38	41	070	54	54	AF397	2701	PCB _ Aroclor 1248	0.600000E+04	UG/KG	

AAE284	41	38	27	070	55	12	AF399	4501	PCB _ Aroclor 1248	0.170000E+04	UG/KG	
AAE285	41	38	27	070	55	06	AE852	4601	PCB _ Aroclor 1248	0.110000E+04	UG/KG	
AAE286	41	38	20	070	55	08	AE853	5001	PCB _ Aroclor 1248	0.280000E+04	UG/KG	
AAE287	41	38	22	070	55	07	AE854	5101	PCB _ Aroclor 1248	0.420000E+04	UG/KG	
AAE288	41	38	05	070	54	52	AE855	7401	PCB _ Aroclor 1248	0.100000E+04	UG/KG	
AAE289	41	38	15	070	54	29	AE856	7001	PCB _ Aroclor 1248	0.540000E+03	UG/KG	
AAE290	41	38	56	070	55	06	AE857	1001	PCB _ Aroclor 1248	0.170000E+04	UG/KG	
AAE291	41	38	01	070	54	46	AE858	8101	PCB _ Aroclor 1248	0.240000E+04	UG/KG	
AAE292	41	37	56	070	54	51	AE859	8601	PCB _ Aroclor 1248	0.210000E+04	UG/KG	
AAE293	41	37	56	070	54	45	AE860	8701	PCB _ Aroclor 1248	0.130000E+04	UG/KG	
AAE294	41	39	13	070	55	09	AE861	103	PCB _ Aroclor 1248	0.250000E+04	UG/KG	
AAE295							AE865	1	PCB _ Aroclor 1248		UG/KG	
AAE297	41	37	57	070	54	59	AE872	8501	PCB _ Aroclor 1248		UG/KG	JU
AAE298	41	38	30	070	54	51	AE869	4701	PCB _ Aroclor 1248	0.130000E+04	UG/KG	J
AAE299	41	38	41	070	55	18	AE866	2201	PCB _ Aroclor 1248		UG/KG	JU
AAE302	41	39	13	070	55	09	AF543	102	PCB _ Aroclor 1248		UG/KG	U
AAE303	41	38	12	070	55	06	AFB06	6402	PCB _ Aroclor 1248		UG/KG	U
AAE304	41	36	48	070	54	17	AFB18	16802	PCB _ Aroclor 1248		UG/KG	U
AAE305	)						AFB19	00001BB	PCB _ Aroclor 1248		UG/KG	U
AAE307	41	39	39	070	54	54	AD559	9970	PCB _ Aroclor 1248	0.560000E+04	UG/KG	C
AAE308	41	39	48	070	54	54	AD562	9981	PCB _ Aroclor 1248	0.180000E+05	UG/KG	C
AAE309	41	40	01	070	54	57	AD565	9972	PCB _ Aroclor 1248	0.160000E+04	UG/KG	C
AAE369	41	39	41	070	55	09	AD929		PCB _ Aroclor 1248	0.120000E+04	UG/KG	
AAE377	41	39	50	070	55	06	AD933		PCB _ Aroclor 1248	0.880000E+06	UG/KG	
AAE378	41	39	50	070	55	06	AD932		PCB _ Aroclor 1248	0.120000E+05	UG/KG	
AAE388	41	39	33	070	55	00	AD927		PCB _ Aroclor 1248	0.690000E+04	UG/KG	
AAE389	41	39	33	070	55	00	AD926		PCB _ Aroclor 1248	0.230000E+04	UG/KG	
AAE398	41	39	55	070	54	56	AD586	145	PCB _ Aroclor 1248	0.300000E+05	UG/KG	
AAE400	41	40	04	070	54	56	AD600	9969	PCB _ Aroclor 1248	0.230000E+03	UG/KG	
AAE402	41	40	10	070	54	55	AD592	127	PCB _ Aroclor 1248	0.310000E+05	UG/KG	
AAE404	41	39	56	070	54	53	AD599	9978	PCB _ Aroclor 1248	0.840000E+04	UG/KG	
AAE411	41	40	30	070	54	47	AD594	115	PCB _ Aroclor 1248	0.810000E+03	UG/KG	
AAE412	41	40	28	070	54	46	AD593	118	PCB _ Aroclor 1248	0.470000E+03	UG/KG	
AAE593	41	39	39	070	54	54	AD559	9992	PCB _ Aroclor 1248	0.560000E+04	UG/KG	C
AAE596	41	39	48	070	54	54	AD562	9982	PCB _ Aroclor 1248	0.180000E+05	UG/KG	C
AAE598	41	40	01	070	54	57	AD565	9972	PCB _ Aroclor 1248	0.160000E+04	UG/KG	C
AAF991	41	38	17	070	54	34	AF117	6101	PCB _ Aroclor 1248	0.440000E+04	UG/KG	JC
AAF992	41	38	51	070	55	00	AF282	1501	PCB _ Aroclor 1248	0.640000E+04	UG/KG	J
AAH121	41	38	35	070	55	00	AF312	2201	PCB _ Aroclor 1248	0.100000E+05	UG/KG	J
AAH122	41	38	32	070	54	47	AF307	4101	PCB _ Aroclor 1248		UG/KG	J
AAH123	41	39	13	070	55	09	AE862	103	PCB _ Aroclor 1248	0.140000E+03	UG/KG	
AAH124	41	39	09	070	55	06	AE863	501	PCB _ Aroclor 1248	0.240000E+02	UG/KG	
AAH125	41	38	26	070	54	39	AE864	4801	PCB _ Aroclor 1248	0.910000E+03	UG/KG	
AAH126	41	38	35	070	54	37	AF180	3601	PCB _ Aroclor 1248	0.170000E+03	UG/KG	R

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LA T_ D	LA T_ M	LA T_ S	LON _D	LO N_ M	LO N_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH128	41	37	07	070	54	45	AF184	15401	PCB _ Aroclor 1248	0.270000E+04	UG/KG	R
AAH133	41	37	41	070	54	19	AF538	11501	PCB _ Aroclor 1248		UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	PCB _ Aroclor 1248		UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	PCB _ Aroclor 1248		UG/KG	U
AAH136	41	38	12	070	55	13	AFB01	6301	PCB _ Aroclor 1248		UG/KG	U
AAH137	41	39	05	070	55	12	AFB03	401	PCB _ Aroclor 1248		UG/KG	U
AAH138	41	38	51	070	55	19	AFB04	1201	PCB _ Aroclor 1248		UG/KG	U
AAH139	41	38	46	070	55	13	AFB05	1901	PCB _ Aroclor 1248		UG/KG	U
AAH140	41	37	02	070	54	39	AFB07	15901	PCB _ Aroclor 1248		UG/KG	U

AAH142	41	38	40	070	55	01	AF810	2601	PCB _ Aroclor 1248		UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	PCB _ Aroclor 1248		UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	PCB _ Aroclor 1248		UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	PCB _ Aroclor 1248		UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	PCB _ Aroclor 1248		UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	PCB _ Aroclor 1248		UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	PCB _ Aroclor 1248		UG/KG	U
AAH220	41	38	32	070	54	47	AF306	4101	PCB _ Aroclor 1248		UG/LG	J
AAH221	41	38	31	070	54	55	AF304	4001	PCB _ Aroclor 1248		UG/KG	J
AAH222	41	38	43	070	54	43	AF297	2901	PCB _ Aroclor 1248		UG/KG	J
AAH223	41	38	40	070	55	01	AF292	2601	PCB _ Aroclor 1248	0.220000E+02	UG/KG	J
AAH224	41	38	27	070	55	12	AF400	4501	PCB _ Aroclor 1248	0.290000E+04	UG/KG	
AAH232	41	37	22	070	54	27	AF540	14201	PCB _ Aroclor 1248		UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	PCB _ Aroclor 1248		UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	PCB _ Aroclor 1248		UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	PCB _ Aroclor 1248		UG/KG	U
AAH278	41	38	31	070	54	55	AF303	4001	PCB _ Aroclor 1248	0.360000E+04	UG/KG	J
AAH279	41	38	43	070	54	43	AF296	2901	PCB _ Aroclor 1248		UG/KG	J
AAH281	41	38	27	070	55	12	AE051	4501	PCB _ Aroclor 1248	0.560000E+03	UG/KG	
AAH285	41	37	57	070	54	59	AF802	8501	PCB _ Aroclor 1248		UG/KG	U
AAE206							AE546	1	PCB _ Aroclor 1248		UG/KG	
AAE275	41	38	46	070	55	19	AF284	1801	PCB - Aroclor 1016	0.000000E+00	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	PCB - Aroclor 1016		UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	PCB - Aroclor 1016		UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	PCB - Aroclor 1016		UG/KG	U
AAE305							AF819	00001BB	PCB - Aroclor 1016		UG/KG	U
AAH133	41	37	41	070	54	19	AF538	11501	PCB - Aroclor 1016		UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	PCB - Aroclor 1016		UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	PCB - Aroclor 1016		UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	PCB - Aroclor 1016		UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	PCB - Aroclor 1016		UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	PCB - Aroclor 1016		UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	PCB - Aroclor 1016		UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	PCB - Aroclor 1016		UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	PCB - Aroclor 1016		UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	PCB - Aroclor 1016		UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	PCB - Aroclor 1016		UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	PCB - Aroclor 1016		UG/KG	U
AAH145	41	39	01	070	54	33	AF813	8301	PCB - Aroclor 1016		UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	PCB - Aroclor 1016		UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	PCB - Aroclor 1016		UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	PCB - Aroclor 1016		UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	PCB - Aroclor 1016		UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	PCB - Aroclor 1016		UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH234	41	39	01	070	55	05	AF809	801	PCB - Aroclor 1016		UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	PCB - Aroclor 1016		UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	PCB - Aroclor 1016		UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	Tetrachloroethene	0.900000E+01	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Tetrachloroethene	0.110000E+02	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Tetrachloroethene	0.800000E+01	UG/KG	U
AAE305							AF819	00001BB	Tetrachloroethene	0.120000E+02	UG/KG	JU
AAE398	41	39	55	070	54	56	AD586	145	Tetrachloroethene	0.250000E+02	UG/KG	
AAE399	41	40	03	070	54	56	AD590	135	Tetrachloroethene	0.250000E+02	UG/KG	

AAE400	41	40	09	070	54	52	AD591	7701	Tetrachloroethene	[illegible]	[illegible]	
AAE401	41	40	07	070	54	56	AD591	133	Tetrachloroethene	0.250000E+02	UG/KG	
AAE403	41	39	58	070	54	55	AD589	140	Tetrachloroethene	0.500000E+02	UG/KG	
AAE404	41	39	56	070	54	53	AD599	9978	Tetrachloroethene	0.250000E+02	UG/KG	
AAE405	41	39	43	070	54	52	AD598	9984	Tetrachloroethene	0.330000E+02	UG/KG	
AAE406	41	40	33	070	54	52	AD595	109	Tetrachloroethene	0.250000E+02	UG/KG	
AAE407	41	39	58	070	54	52	AD587	143	Tetrachloroethene	0.250000E+02	UG/KG	
AAE408	41	39	58	070	54	52	AD588	143	Tetrachloroethene	0.250000E+02	UG/KG	
AAE409	41	39	51	070	54	50	AD597	9994	Tetrachloroethene	0.260000E+02	UG/KG	
AAE410	41	39	41	070	54	49	AD596	103	Tetrachloroethene	0.250000E+02	UG/KG	
AAE576	41	40	09	070	54	52	AD573	L1401	Tetrachloroethene	0.800000E+01	UG/KG	
AAE577	41	40	09	070	54	52	AD572	L1401	Tetrachloroethene	0.900000E+01	UG/KG	
AAE578	41	40	09	070	54	52	AD571	L1401	Tetrachloroethene	0.500000E+01	UG/KG	J
AAE579	41	40	12	070	54	56	AD576	K1301	Tetrachloroethene	0.470000E+03	UG/KG	
AAH136	41	38	12	070	55	13	AF801	6301	Tetrachloroethene	0.700000E+01	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Tetrachloroethene	0.900000E+01	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Tetrachloroethene	0.120000E+02	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Tetrachloroethene	0.100000E+02	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Tetrachloroethene	0.600000E+01	UG/KG	
AAH141	41	36	52	070	54	30	AF808	16501	Tetrachloroethene	0.600000E+01	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Tetrachloroethene	0.100000E+02	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Tetrachloroethene	0.110000E+02	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Tetrachloroethene	0.900000E+01	UG/KG	JU
AAH145	41	38	01	070	54	33	AF813	8301	Tetrachloroethene	0.100000E+02	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Tetrachloroethene	0.900000E+01	UG/KG	JU
AAH147	41	38	21	070	54	39	AF816	5301	Tetrachloroethene	0.700000E+01	UG/KG	JU
AAH148	41	37	47	070	54	39	AF817	10501	Tetrachloroethene	0.600000E+01	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	901	Tetrachloroethene	0.800000E+01	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Tetrachloroethene	0.600000E+01	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	9501	Tetrachloroethene	0.600000E+02	UG/KG	U
AAE107	41	36	52	070	54	25	AE820	16401	Pyrene	0.260000E+03	UG/KG	J
AAE226	41	39	01	070	55	05	AF227	801	Pyrene	0.320000E+04	UG/KG	J
AAE227	41	37	47	070	54	39	AF229	10501	Pyrene	0.130000E+04	UG/KG	J
AAE297	41	37	57	070	54	59	AE872	8501	Pyrene		UG/KG	JU
AAE298	41	38	30	070	54	51	AE869	4701	Pyrene		UG/KG	JU
AAE299	41	38	41	070	55	18	AE866	2301	Pyrene		UG/KG	JU
AAE302	41	39	13	070	55	09	AF543	102	Pyrene	0.863000E+03	UG/KG	J
AAE303	41	38	12	070	55	06	AF806	6402	Pyrene	0.201800E+04	UG/KG	
AAE304	41	36	48	070	54	17	AF818	16802	Pyrene	0.498000E+03	UG/KG	U
AAE305							AF819	00001BB	Pyrene	0.784000E+03	UG/KG	U
AAE319	41	40	27	070	54	57	AC307	NB-CR-004A	Pyrene	0.290000E+05	UG/KG	R
AAE321	41	38	07	070	54	57	AC312	NB-CR-006A	Pyrene	0.610000E+05	UG/KG	
AAE322	41	38	21	070	55	07	AC316	NB-CR-005A	Pyrene	0.150000E+04	UG/KG	
AAE323	41	40	27	070	54	57	AC323	NB-CR-001A	Pyrene	0.270000E+05	UG/KG	
AAE324	41	39	36	070	55	03	AC327	NB-CR-002A	Pyrene	0.540000E+05	UG/KG	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE325	41	39	15	070	55	05	AC333	NB-CR-003B	Pyrene	0.620000E+03	UG/KG	J
AAE366	41	39	41	070	55	09	AD931		Pyrene	0.110000E+05	UG/KG	J
AAE368	41	39	41	070	55	09	AD930		Pyrene	0.120000E+05	UG/KG	
AAE369	41	39	41	070	55	09	AD929		Pyrene	0.150000E+03	UG/KG	J
AAE370	41	40	05	070	55	06	AD941		Pyrene	0.200000E+03	UG/KG	
AAE371	41	40	05	070	55	06	AD942		Pyrene	0.650000E+04	UG/KG	J
AAE374	41	39	26	070	55	06	AD921		Pyrene	0.180000E+04	UG/KG	J
AAE375	41	39	26	070	55	06	AD922		Pyrene	0.120000E+04	UG/KG	J
AAE376	41	39	26	070	55	06	AD924		Pyrene	0.710000E+04	UG/KG	
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Pyrene	[illegible]	[illegible]	

AAE378	41	39	50	070	55	06	AD932		Pyrene	0.920000E+04	UG/KG	J
AAE380	41	40	20	070	55	03	AD832	I10	Pyrene	0.559300E+04	UG/KG	J
AAE385	41	39	56	070	55	03	AD938		Pyrene	0.240000E+04	UG/KG	J
AAE388	41	39	33	070	55	00	AD927		Pyrene	0.310000E+04	UG/KG	J
AAE389	41	39	33	070	55	00	AD926		Pyrene	0.490000E+03	UG/KG	J
AAE392	41	40	17	070	54	59	AD837	J11	Pyrene	0.390000E+03	UG/KG	J
AAE394	41	40	27	070	54	56	AD828	K7	Pyrene	0.132800E+04	UG/KG	J
AAE396	41	40	27	070	54	56	AD826	K7	Pyrene	0.677000E+03	UG/KG	J
AAE397	41	40	27	070	54	56	AD827	K7	Pyrene	0.623800E+04	UG/KG	
AAE402	41	40	10	070	54	55	AD592	127	Pyrene	0.240000E+04	UG/KG	
AAE404	41	39	56	070	54	53	AD599	9978	Pyrene	0.990000E+03	UG/KG	
AAE405	41	39	43	070	54	52	AD598	9984	Pyrene	0.150000E+04	UG/KG	
AAE406	41	40	33	070	54	52	AD595	109	Pyrene	0.170000E+04	UG/KG	
AAE408	41	39	58	070	54	52	AD588	143	Pyrene	0.130000E+03	UG/KG	
AAE410	41	39	41	070	54	49	AD596	103	Pyrene	0.990000E+02	UG/KG	
AAE412	41	40	28	070	54	46	AD593	118	Pyrene	0.750000E+03	UG/KG	
AAE571							AD567	M801	Pyrene	0.280000E+03	UG/KG	J
AAE574	41	39	58	070	55	00	AD569	J1901	Pyrene	0.830000E+02	UG/KG	J
AAE575	41	39	58	070	55	00	AD570	J1901	Pyrene	0.140000E+04	UG/KG	
AAE576	41	40	09	070	54	52	AD573	L1401	Pyrene	0.230000E+03	UG/KG	J
AAE577	41	40	09	070	54	52	AD572	L1401	Pyrene	0.200000E+02	UG/KG	J
AAE578	41	40	09	070	54	52	AD571	L1401	Pyrene	0.390000E+02	UG/KG	J
AAE579	41	40	12	070	54	56	AD576	K1301	Pyrene	0.140000E+05	UG/KG	
AAE580	41	40	12	070	54	56	AD575	K1301	Pyrene	0.150000E+04	UG/KG	J
AAE581	41	40	12	070	54	56	AD574	K1301	Pyrene	0.760000E+03	UG/KG	J
AAE582	41	40	15	070	54	56	AD579	K1201	Pyrene	0.340000E+04	UG/KG	
AAE583	41	40	15	070	54	56	AD578	K1201	Pyrene	0.840000E+03	UG/KG	J
AAE585	41	40	25	070	54	44	AD585	N801	Pyrene	0.250000E+04	UG/KG	
AAE586	41	40	25	070	54	44	AD584	N801	Pyrene	0.130000E+04	UG/KG	J
AAE587	41	40	25	070	54	44	AD583	N801	Pyrene	0.220000E+03	UG/KG	J
AAE588	41	40	32	070	54	49	AD582	M501	Pyrene	0.640000E+04	UG/KG	
AAE589	41	40	32	070	54	49	AD581	M501	Pyrene	0.260000E+04	UG/KG	J
AAE591	41	39	39	070	54	54	AD557	9992	Pyrene	0.700000E+02	UG/KG	B
AAE593	41	39	39	070	54	54	AD559	9992	Pyrene	0.160000E+04	UG/KG	B
AAE596	41	39	48	070	54	54	AD562	9982	Pyrene	0.140000E+04	UG/KG	B
AAF989	41	36	52	070	54	25	AE821	16601	Pyrene	0.960000E+02	UG/KG	J
AAF996	41	39	01	070	55	05	AF232	801	Pyrene	0.140000E+04	UG/KG	J
AAH127	41	37	17	070	54	44	AF183	14501	Pyrene	0.210000E+03	UG/KG	J
AAH128	41	37	07	070	54	45	AF184	15401	Pyrene	0.760000E+02	UG/KG	J
AAH129	41	38	30	070	54	51	AE870	4701	Pyrene		UG/KG	JU
AAH131	41	37	57	070	54	59	AF177	8501	Pyrene		UG/KG	JU
AAH133	41	37	41	070	54	19	AF538	11501	Pyrene	0.442000E+03	UG/KG	J
AAH134	41	37	22	070	54	27	AF539	14201	Pyrene	0.335000E+03	UG/KG	J
AAH135	41	37	11	070	54	45	AF542	15001	Pyrene	0.133000E+03	UG/KG	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH136	41	38	12	070	55	13	AF801	6301	Pyrene	0.489000E+03	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Pyrene	0.143100E+04	UG/KG	
AAH138	41	38	51	070	55	19	AF804	1201	Pyrene	0.599100E+04	UG/KG	
AAH139	41	38	46	070	55	13	AF805	1901	Pyrene	0.108400E+04	UG/KG	J
AAH140	41	37	02	070	54	39	AF807	15901	Pyrene	0.968000E+03	UG/KG	
AAH141	41	36	52	070	54	30	AF808	16501	Pyrene	0.550000E+03	UG/KG	J
AAH142	41	38	40	070	55	01	AF810	2601	Pyrene	0.938000E+03	UG/KG	J
AAH143	41	38	31	070	54	55	AF811	4001	Pyrene	0.136600E+04	UG/KG	J
AAH144	41	38	12	070	54	53	AF812	6601	Pyrene	0.162700E+04	UG/KG	

AAH146	41	38	27	070	55	12	AF815	4501	Pyrene	0.183700E+04	UG/KG	
AAH147	41	38	21	070	54	39	AF816	5301	Pyrene	0.140700E+04	UG/KG	
AAH148	41	37	47	070	54	39	AF817	10501	Pyrene	0.408000E+03	UG/KG	U
AAH162	41	39	15	070	55	05	AC337	NB-CR-0030	Pyrene	0.200000E+06	UG/KG	
AAH211	41	37	47	070	54	39	AF230	10501	Pyrene	0.260000E+03	UG/KG	J
AAH226	41	37	17	070	54	44	AF102	14501	Pyrene	0.480000E+03	UG/KG	J
AAH227	41	37	07	070	54	45	AF185	15401	Pyrene	0.360000E+03	UG/KG	J
AAH228	41	37	57	070	54	59	AF176	8501	Pyrene		UG/KG	JU
AAH229	41	38	30	070	54	51	AE871	4701	Pyrene		UG/KG	JU
AAH230	41	38	41	070	55	18	AE867	2301	Pyrene		UG/KG	JU
AAH232	41	37	22	070	54	27	AF540	14201	Pyrene	0.308000E+03	UG/KG	J
AAH233	41	37	15	070	54	50	AF541	14901	Pyrene	0.122900E+04	UG/KG	
AAH234	41	39	01	070	55	05	AF809	801	Pyrene	0.876000E+03	UG/KG	J
AAH235	41	36	23	070	54	04	AF814	17801	Pyrene	0.473800E+04	UG/KG	
AAH271	41	36	52	070	54	25	AE823	16601	Pyrene	0.181000E+03	UG/KG	J
AAH272	41	39	01	070	55	05	AF228	801	Pyrene	0.170000E+04	UG/KG	J
AAH273	41	37	47	070	54	39	AF231	10501	Pyrene	0.110000E+03	UG/KG	J
AAH282	41	37	07	070	54	45	AF186	15401	Pyrene	0.320000E+03	UG/KG	J
AAH285	41	37	57	070	54	59	AF802	8501	Pyrene	0.173100E+04	UG/KG	
AAE077	41	38	21	070	54	39	MAC645	5301	Iron	0.104000E+05	MG/KG	
AAE078	41	38	12	070	55	13	MAC648	6301	Iron	0.856000E+04	MG/KG	
AAE079	41	38	12	070	54	53	MAC652	6601	Iron	0.180000E+05	MG/KG	
AAE080	41	38	14	070	54	35	MAC655	6901	Iron	0.344000E+04	MG/KG	
AAE081	41	37	22	070	54	27	MAC658	14201	Iron	0.692000E+04	MG/KG	
AAE082	41	37	02	070	54	45	MAC661	15801	Iron	0.256000E+04	MG/KG	
AAE083	41	36	57	070	54	32	MAC664	16301	Iron	0.508000E+04	MG/KG	
AAE084	41	38	45	070	55	06	MAC668	2001	Iron	0.148000E+04	MG/KG	
AAE085	41	38	14	070	54	35	MAC669	6901	Iron	0.511000E+04	MG/KG	
AAE086	41	38	16	070	54	59	MAC670	5701	Iron	0.193000E+05	MG/KG	
AAE087	41	38	01	070	55	06	MAC671	7801	Iron	0.142000E+05	MG/KG	
AAE245	41	39	13	070	55	04	MAC602	201	Iron	0.127980E+05	MG/KG	
AAE246	41	39	10	070	55	09	MAC605	301	Iron	0.193370E+05	MG/KG	
AAE247	41	39	05	070	55	12	MAC606	401	Iron	0.131130E+05	MG/KG	
AAE248	41	39	01	070	55	13	MAC607	701	Iron	0.234000E+04	MG/KG	
AAE249	41	38	56	070	55	13	MAC611	901	Iron	0.218000E+05	MG/KG	
AAE250	41	36	48	070	54	17	MAC619	16801	Iron	0.124750E+05	MG/KG	
AAE251	41	36	23	070	54	04	MAC622	17801	Iron	0.572700E+04	MG/KG	
AAE252	41	36	33	070	54	11	MAC623	17803	Iron	0.598300E+04	MG/KG	
AAE253	41	37	57	070	54	32	MAC615	8901	Iron	0.719400E+04	MG/KG	
AAE254	41	38	51	070	55	06	MAC612	1401	Iron	0.347400E+04	MG/KG	
AAE331	41	39	39	070	54	54	MAB753	9990	Iron	0.373000E+04	MG/KG	
AAE332	41	39	48	070	54	54	MAB756	9981	Iron	0.104000E+05	MG/KG	I
AAE333	41	40	01	070	54	57	MAB759	9972	Iron	0.103000E+05	MG/KG	
AAE334	41	39	58	070	54	58	MAB764	137	Iron	0.693000E+04	MG/KG	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE335	41	40	09	070	54	52	MAB767	130	Iron	0.684000E+04	MG/KG	
AAE336	41	40	12	070	54	56	MAB769	125	Iron	0.134000E+03	MG/KG	
AAE337							MAB761	146	Iron	0.396000E+04	MG/KG	
AAE338	41	40	12	070	54	56	MAB770	124	Iron	0.127000E+05	MG/KG	
AAE339	41	40	15	070	54	56	MAB773	121	Iron	0.656000E+04	MG/KG	
AAE340	41	40	32	070	54	49	MAB776	112	Iron	0.970000E+04	MG/KG	
AAE341	41	40	25	070	54	44	MAB779	106	Iron	0.261000E+05	MG/KG	
AAE342	41	39	55	070	54	57	MAB780	145	Iron	0.571000E+04	MG/KG	
AAE343	41	39	58	070	54	52	MAB782	143	Iron	0.456000E+04	MG/KG	

AAE345	41	40	03	070	54	56	MAB784	135	Iron	0.145000E+05	MG/KG	
AAE346	41	40	07	070	54	56	MAB785	133	Iron	0.566000E+04	MG/KG	
AAE347	41	40	10	070	54	55	MAB786	127	Iron	0.121000E+05	MG/KG	
AAE348	41	40	28	070	54	46	MAB787	118	Iron	0.492000E+04	MG/KG	
AAE349	41	40	30	070	54	47	MAB788	115	Iron	0.111000E+05	MG/KG	
AAE350	41	40	33	070	54	52	MAB789	109	Iron	0.161000E+05	MG/KG	
AAE451	41	38	53	070	55	14	MAA507	NBCR004A	Iron	0.372560E+05	MG/KG	
AAE452	41	38	53	070	55	14	MAA508	NBCR004A	Iron	0.394370E+05	MG/KG	
AAE453	41	38	53	070	55	14	MAA509	NBCR004A	Iron	0.107650E+06	MG/KG	
AAE454	41	38	20	070	55	06	MAA516	NBCR005A	Iron	0.161360E+05	MG/KG	
AAE455	41	38	20	070	55	06	MAA517	NBCR005A	Iron	0.236600E+05	MG/KG	
AAE456	41	38	20	070	55	06	MAA519	NBCR005A	Iron	0.200550E+05	MG/KG	
AAE457	41	38	20	070	55	06	MAA520	NBCR005A	Iron	0.183410E+05	MG/KG	
AAE458	41	38	21	070	54	38	MAA515	NBCR006D	Iron	0.185170E+05	MG/KG	
AAE459	41	38	21	070	54	38	MAA512	NBCR006D	Iron	0.216000E+05	MG/KG	
AAE460	41	38	21	070	54	38	MAA513	NBCR006D	Iron	0.297660E+05	MG/KG	
AAE461	41	38	21	070	54	38	MAA514	NBCR006D	Iron	0.282280E+05	MG/KG	
AAE462	41	39	41	070	54	49	MAB790	103	Iron	0.292000E+04	MG/KG	
AAE463	41	39	43	070	54	52	MAB792	9984	Iron	0.105000E+05	MG/KG	
AAE464	41	39	51	070	54	50	MAB791	9994	Iron	0.307000E+04	MG/KG	
AAE465	41	39	56	070	54	53	MAB793	9978	Iron	0.364000E+04	MG/KG	
AAE466	41	40	04	070	54	56	MAB794	9969	Iron	0.595000E+04	MG/KG	
AAE468	41	38	49	070	55	07	MAB348	NBSD001201	Iron	0.275000E+05	MG/KG	J
AAE469	41	38	49	070	55	07	MAB349	NBSD001201	Iron	0.514000E+03	MG/KG	R
AAE470	41	38	49	070	55	07	MAC672	NBSD001201	Iron	0.234000E+05	MG/KG	J
AAE471	41	38	22	070	54	58	MAC686	NBSD004501	Iron	0.209000E+05	MG/KG	J
AAE472	41	38	22	070	54	58	MAC687	NBSD004501	Iron	0.132000E+05	MG/KG	R
AAE473	41	38	22	070	54	58	MAC688	NBSD004501	Iron	0.952000E+04	MG/KG	R
AAE474	41	38	22	070	54	58	MAC699	NBSD004501	Iron	0.117000E+05	MG/KG	R
AAE475	41	38	52	070	54	59	MAC673	NBSD001301	Iron	0.266000E+05	MG/KG	J
AAE476	41	38	52	070	54	59	MAC674	NBSD001301	Iron	0.184000E+05	MG/KG	J
AAE477	41	38	52	070	54	59	MAC675	NBSD001301	Iron	0.101000E+05	MG/KG	R
AAE479	41	38	57	070	54	59	MAB344	NBSD000903	Iron	0.144000E+05	MG/KG	R
AAE480	41	38	20	070	54	49	MAC690	NBSD005101	Iron	0.273000E+05	MG/KG	J
AAE481	41	38	57	070	54	50	MAB345	NBSD001001	Iron	0.825000E+04	MG/KG	R
AAE484	41	38	39	070	54	45	MAC677	NBSD002601	Iron	0.243000E+05	MG/KG	J
AAE485	41	38	39	070	54	45	MAC679	NBSD002601	Iron	0.235000E+05	MG/KG	J
AAE486	41	38	39	070	54	45	MAC678	NBSD002601	Iron	0.238000E+05	MG/KG	J
AAE487	41	38	29	070	54	39	MAC683	NBSD004001	Iron	0.240000E+05	MG/KG	J
AAE488	41	38	29	070	54	39	MAC684	NBSD004001	Iron	0.132000E+05	MG/KG	R
AAE489	41	38	29	070	54	39	MAC685	NBSD004001	Iron	0.106000E+05	MG/KG	R
AAE490	41	38	49	070	54	40	MAC676	NBSD001601	Iron	0.179000E+05	MG/KG	J
AAE491	41	37	11	070	54	35	MAC698	NBSD014404	Iron	0.270000E+05	MG/KG	J
AAE492	41	37	11	070	54	35	MAC697	NBSD014404	Iron	0.154000E+05	MG/KG	R

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	DRIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE493	41	37	59	070	54	37	MAC691	NBSD008001	Iron	0.215000E+05	MG/KG	J
AAE494	41	37	59	070	54	37	MAC692	NBSD008001	Iron	0.208000E+05	MG/KG	J
AAE495	41	37	59	070	54	37	MAC693	NBSD008001	Iron	0.502000E+04	MG/KG	R
AAE496	41	38	44	070	54	34	MAC680	NBSD002901	Iron	0.237000E+05	MG/KG	J
AAE497	41	38	44	070	54	34	MAC681	NBSD002901	Iron	0.736000E+04	MG/KG	R
AAE498	41	38	44	070	54	34	MAC682	NBSD002901	Iron	0.252000E+04	MG/KG	R
AAE499	41	37	38	070	54	27	MAC694	NBSD011201	Iron	0.182000E+05	MG/KG	J
AAE500	41	37	38	070	54	27	MAC696	NBSD011201	Iron	0.712000E+04	MG/KG	R
AAE501	41	37	38	070	54	27	MAC695	NBSD011201	Iron	0.125000E+05	MG/KG	R

AAE506							MAC642	NBSD000001	Iron	0.324000E+04	MG/KG	
AAE507	41	36	13	070	54	03	MAC640	NBSD018101	Iron	0.272000E+04	MG/KG	
AAE508	41	36	38	070	54	18	MAC639	NBSD017101	Iron	0.116000E+05	MG/KG	
AAE509	41	37	02	070	54	39	MAC638	NBSD015902	Iron	0.713000E+04	MG/KG	
AAE510	41	37	27	070	54	27	MAC637	NBSD012502	Iron	0.369000E+04	MG/KG	
AAE511	41	37	36	070	54	26	MAC636	NBSD012102	Iron	0.287000E+04	MG/KG	
AAE512	41	37	42	070	55	01	MAC635	NBSD010901	Iron	0.112000E+05	MG/KG	
AAE513	41	37	52	070	54	14	MAC634	NBSD010002	Iron	0.389000E+04	MG/KG	*
AAE514	41	37	56	070	55	05	MAC633	NBSD008401	Iron	0.100000E+05	MG/KG	*
AAE515	41	38	08	070	55	11	MAC632	NBSD007101	Iron	0.131000E+05	MG/KG	*
AAE516	41	38	12	070	55	00	MAC631	NBSD006501	Iron	0.164000E+05	MG/KG	
AAE517	41	38	17	070	55	06	MAC630	NBSD005601	Iron	0.208000E+05	MG/KG	*
AAE518	41	38	17	070	54	35	MAB390	NBSD000601	Iron	0.665000E+04	MG/KG	R*
AAE519	41	38	17	070	54	35	MAC641	NBSD000601	Iron	0.650000E+04	MG/KG	
AAE520	41	38	20	070	55	08	MAC628	NBSD005001	Iron	0.610000E+04	MG/KG	*
AAE521	41	38	21	070	54	33	MAC629	NBSD005401	Iron	0.105000E+05	MG/KG	*
AAE522	41	38	26	070	55	19	MAC626	NBSD004401	Iron	0.237000E+05	MG/KG	*
AAE523	41	38	26	070	54	39	MAC627	NBSD004801	Iron	0.825000E+04	MG/KG	*
AAE524	41	38	31	070	55	19	MAB400	NBSD003701	Iron	0.576000E+04	MG/KG	*
AAE525	41	38	40	070	55	11	MAB397	NBSD002401	Iron	0.250000E+05	MG/KG	*
AAE526	41	38	41	070	54	54	MAB398	NBSD002701	Iron	0.246000E+05	MG/KG	*
AAE527	41	38	42	070	54	49	MAB399	NBSD002801	Iron	0.259000E+05	MG/KG	*
AAE528	41	38	44	070	55	01	MAB395	NBSD002101	Iron	0.256000E+05	MG/KG	R*
AAE529	41	38	46	070	55	19	MAB393	NBSD001801	Iron	0.267000E+05	MG/KG	*
AAE530	41	38	46	070	54	54	MAB396	NBSD002201	Iron	0.253000E+05	MG/KG	*
AAE531	41	38	46	070	55	13	MAB394	NBSD001901	Iron	0.253000E+05	MG/KG	*
AAE532	41	38	51	070	54	48	MAB392	NBSD001701	Iron	0.421000E+04	MG/KG	*
AAE533	41	38	56	070	54	57	MAB391	NBSD001101	Iron	0.324000E+04	MG/KG	*
AAF905	41	39	45	070	55	08	MAA521	5NBCR005E	Iron	0.236170E+05	MG/KG	
AAF906	41	39	45	070	55	08	MAA522	5NBCR005E	Iron	0.245880E+05	MG/KG	
AAF907	41	40	18	070	55	08	MAA537	3NBCR003A	Iron	0.167020E+05	MG/KG	
AAF908	41	40	18	070	55	08	MAA535	3NBCR003A	Iron	0.278340E+05	MG/KG	
AAF909	41	40	18	070	55	08	MAA534	3NBCR003A	Iron	0.268030E+05	MG/KG	
AAF910	41	40	18	070	55	08	MAA533	3NBCR003A	Iron	0.376990E+05	MG/KG	
AAF911	41	40	18	070	55	08	MAA532	3NBCR003A	Iron	0.402400E+05	MG/KG	
AAF912	41	40	18	070	55	08	MAA536	3NBCR003A	Iron	0.173410E+05	MG/KG	
AAF913	41	40	21	070	54	52	MAA538	7NBCR007A	Iron	0.385380E+05	MG/KG	
AAF914	41	40	21	070	54	52	MAA540	7NBCR007A	Iron	0.287740E+05	MG/KG	
AAF915	41	40	21	070	54	52	MAA541	7NBCR007A	Iron	0.428400E+05	MG/KG	
AAF916	41	40	21	070	54	52	MAA542	7NBCR007A	Iron	0.339910E+05	MG/KG	
AAF917	41	40	21	070	54	52	MAA543	7NBCR007A	Iron	0.315460E+05	MG/KG	
AAF918	41	40	21	070	54	52	MAA544	7NBCR007A	Iron	0.297410E+05	MG/KG	
AAF919	41	40	21	070	54	52	MAA545	7NBCR007A	Iron	0.294120E+05	MG/KG	
AAF920	41	40	21	070	54	52	MAA539	7NBCR007A	Iron	0.323990E+05	MG/KG	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF921	41	40	21	070	54	52	MAA546	7NBCR007A	Iron	0.281330E+05	MG/KG	
AAF922	41	40	25	070	55	06	MAA527	2NBCR002A	Iron	0.243090E+05	MG/KG	
AAF923	41	40	25	070	55	06	MAA525	2NBCR002A	Iron	0.343060E+05	MG/KG	
AAF924	41	40	25	070	55	06	MAA524	2NBCR002A	Iron	0.304800E+05	MG/KG	
AAF925	41	40	25	070	55	06	MAA526	2NBCR002A	Iron	0.329340E+05	MG/KG	
AAF926	41	40	32	070	55	00	MAA523	1NBCR001A	Iron	0.273550E+05	MG/KG	
AAF927	41	40	32	070	55	00	MAA529	1NBCR001A	Iron	0.431110E+05	MG/KG	
AAF928	41	40	32	070	55	00	MAA530	1NBCR001A	Iron	0.264540E+05	MG/KG	
AAF929	41	40	32	070	55	00	MAA531	1NBCR001A	Iron	0.290820E+05	MG/KG	

AAF931	41	38	53	070	55	14	MAA510	NBCR004A	Iron	0.327330E+05	MG/KG	
AAF932	41	38	53	070	55	14	MAA511	NBCR004A	Iron	0.382300E+05	MG/KG	
AAF933	41	38	20	070	55	06	MAA518	NBCR005A	Iron	0.150560E+05	MG/KG	
AAF974	41	38	21	070	54	39	MAC646	5301	Iron	0.671000E+04	MG/KG	
AAF975	41	38	12	070	54	53	MAC653	6601	Iron	0.163000E+05	MG/KG	
AAF976	41	38	14	070	54	35	MAC656	6901	Iron	0.184000E+04	MG/KG	
AAF977	41	37	22	070	54	27	MAC659	14201	Iron	0.663000E+04	MG/KG	
AAF978	41	37	02	070	54	45	MAC662	15801	Iron	0.128000E+04	MG/KG	
AAF979	41	36	57	070	54	32	MAC665	16301	Iron	0.662000E+04	MG/KG	
AAH115	41	39	13	070	55	04	MAC603	201	Iron	0.145900E+05	MG/KG	
AAH116	41	39	01	070	55	13	MAC608	701	Iron	0.403700E+04	MG/KG	
AAH117	41	37	57	070	54	32	MAC616	8901	Iron	0.104570E+05	MG/KG	
AAH118	41	36	48	070	54	17	MAC620	16801	Iron	0.111410E+05	MG/KG	
AAH119	41	36	23	070	54	04	MAC624	17801	Iron	0.658800E+04	MG/KG	
AAH120	41	38	51	070	55	06	MAC613	1401	Iron	0.501600E+04	MG/KG	
AAH132	41	38	43	070	54	43	MAD533	2901	Iron	0.355000E+04	MG/KG	
AAH163	41	39	51	070	54	50	MAB750	9993	Iron	0.401000E+04	MG/KG	
AAH164	41	39	39	070	54	54	MAB751	9990	Iron	0.599000E+04	MG/KG	
AAH165	41	39	48	070	54	54	MAB754	9981	Iron	0.309000E+04	MG/KG	
AAH166	41	39	58	070	54	58	MAB762	137	Iron	0.486000E+04	MG/KG	
AAH167	41	40	09	070	54	52	MAB765	130	Iron	0.613000E+04	MG/KG	
AAH168	41	40	12	070	54	56	MAB768	125	Iron	0.281000E+05	MG/KG	
AAH169							MAB760	146	Iron	0.147000E+04	MG/KG	
AAH170	41	40	15	070	54	56	MAB771	121	Iron	0.314000E+05	MG/KG	
AAH171	41	40	32	070	54	49	MAD774	112	Iron	0.370000E+05	MG/KG	
AAH172	41	40	25	070	54	44	MAB777	106	Iron	0.236000E+05	MG/KG	
AAH173	41	39	58	070	54	52	MAB781	143	Iron	0.481000E+04	MG/KG	
AAH174	41	38	56	070	55	13	MAB343	901	Iron	0.114000E+05	MG/KG	R
AAH175	41	38	56	070	55	07	MAB346	1001	Iron	0.756000E+04	MG/KG	R
AAH176	41	38	51	070	55	20	MAB349	1201	Iron	0.514000E+03	MG/KG	R
AAH190	41	38	21	070	54	39	MAC647	5301	Iron	0.932000E+04	MG/KG	
AAH191	41	38	12	070	55	13	MAC649	6301	Iron	0.125000E+05	MG/KG	
AAH192	41	38	12	070	54	53	MAC654	6601	Iron	0.506000E+04	MG/KG	
AAH193	41	38	14	070	54	35	MAC657	6901	Iron	0.217000E+04	MG/KG	
AAH194	41	37	22	070	54	27	MAC660	14201	Iron	0.334000E+04	MG/KG	
AAH195	41	37	02	070	54	45	MAC663	15801	Iron	0.245000E+04	MG/KG	
AAH196	41	36	57	070	54	32	MAC666	16301	Iron	0.733000E+04	MG/KG	
AAH214	41	39	13	070	55	04	MAC604	201	Iron	0.118400E+05	MG/KG	
AAH215	41	39	01	070	55	13	MAC609	701	Iron	0.445500E+04	MG/KG	
AAH216	41	37	57	070	54	32	MAC617	8901	Iron	0.133590E+05	MG/KG	
AAH217	41	36	48	070	54	17	MAC621	16801	Iron	0.978900E+04	MG/KG	
AAH218	41	38	51	070	55	06	MAC625	1401	Iron	0.521100E+04	MG/KG	
AAH219	41	38	51	070	55	06	MAC614	1401	Iron	0.523100E+04	MG/KG	
AAH231	41	38	51	070	55	00	MAD534	1501	Iron	0.444000E+04	MG/KG	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH245	41	39	39	070	54	54	MAB752	9990	Iron	0.623000E+04	MG/KG	
AAH246	41	39	48	070	54	54	MAB755	9981	Iron	0.455000E+04	MG/KG	
AAH247	41	39	58	070	54	58	MAB763	137	Iron	0.732000E+04	MG/KG	
AAH248	41	40	09	070	54	52	MAB766	130	Iron	0.533000E+04	MG/KG	
AAH249	41	40	15	070	54	56	MAB772	121	Iron	0.761000E+04	MG/KG	
AAH250	41	40	32	070	54	49	MAB775	112	Iron	0.106000E+05	MG/KG	
AAH251	41	40	25	070	54	44	MAB778	106	Iron	0.288000E+05	MG/KG	
AAH253	41	38	56	070	55	07	MAB347	1001	Iron	0.115000E+05	MG/KG	R
AAH262	41	38	12	070	55	13	MAC650	6301	Iron	0.110000E+05	MG/KG	

AAH276	41	39	01	070	55	13	MAC610	701	Iron	0.737010E+05	MG/KG	
AAH277	41	37	57	070	54	32	MAC618	8901	Iron	0.285100E+04	MG/KG	
AAH283	41	38	51	070	55	00	MAD535	1501	Iron	0.480000E+04	MG/KG	
AAH284	41	40	01	070	54	57	MAB757	9972	Iron	0.530000E+04	MG/KG	
AAH288	41	38	12	070	55	13	MAC651	6301	Iron	0.101000E+05	MG/KG	
AAH293	41	40	01	070	54	57	MAB758	9972	Iron	0.626000E+04	MG/KG	
AAE244							MAC601	000001H	Iron	0.415600E+04	MG/KG	
AAE445							MAA504	NBSD004	Iron	0.436800E+04	MG/KG	
AAE446							MAA506	NBSD004	Iron	0.473200E+04	MG/KG	
AAE447							MAA505	NBSD004	Iron	0.276590E+05	MG/KG	
AAE448							MAA503	NBSD003	Iron	0.139190E+05	MG/KG	
AAE449							MAA502	NBSD003	Iron	0.130640E+05	MG/KG	
AAE450							MAA501	NBSD003	Iron	0.158270E+05	MG/KG	
AAE467							MAC700	NBSD00001N	Iron	0.352000E+04	MG/KG	R
AAE302	41	39	13	070	55	09	AF543	102	Dimethyl phthalate	0.594000E+03	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Dimethyl phthalate	0.757000E+03	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Dimethyl phthalate	0.498000E+03	UG/KG	U
AAE305							AF819	00001BB	Dimethyl phthalate	0.784000E+03	UG/KG	U
AAE591	41	39	39	070	54	54	AD557	9992	Dimethyl phthalate	0.670000E+03	UG/KG	
AAE592	41	39	39	070	54	54	AD558	9992	Dimethyl phthalate	0.100000E+04	UG/KG	
AAE597	41	39	51	070	54	50	AD556	9993	Dimethyl phthalate	0.190000E+04	UG/KG	
AAE598	41	40	01	070	54	57	AD565	9972	Dimethyl phthalate	0.110000E+03	UG/KG	J
AAH133	41	37	41	070	54	19	AF538	11501	Dimethyl phthalate	0.417000E+03	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	Dimethyl phthalate	0.425000E+03	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	Dimethyl phthalate	0.399000E+03	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	Dimethyl phthalate	0.489000E+03	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Dimethyl phthalate	0.590000E+03	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Dimethyl phthalate	0.760000E+03	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Dimethyl phthalate	0.627000E+03	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Dimethyl phthalate	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Dimethyl phthalate	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Dimethyl phthalate	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Dimethyl phthalate	0.727000E+03	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Dimethyl phthalate	0.597000E+03	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	Dimethyl phthalate	0.688000E+03	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Dimethyl phthalate	0.612000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	Dimethyl phthalate	0.495000E+03	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	Dimethyl phthalate	0.408000E+03	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	Dimethyl phthalate	0.442000E+03	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	Dimethyl phthalate	0.418000E+03	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	Dimethyl phthalate	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17901	Dimethyl phthalate	0.423000E+03	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Dimethyl phthalate	0.408000E+03	UG/KG	U
AAE299	41	38	41	070	55	18	AE866	2301	Di-benzofuran	0.680000E+03	UG/KG	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE302	41	39	13	070	55	09	AF543	102	Di-benzofuran	0.594000E+03	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Di-benzofuran	0.757000E+03	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Di-benzofuran	0.498000E+03	UG/KG	U
AAE305							AF819	00001BB	Di-benzofuran	0.784000E+03	UG/KG	U
AAE321	41	38	07	070	54	57	AC312	NB-CR-006A	Di-benzofuran	0.460000E+04	UG/KG	J
AAE368	41	39	41	070	55	09	AD930		Di-benzofuran	0.610000E+03	UG/KG	J
AAE376	41	39	26	070	55	06	AD924		Di-benzofuran	0.150000E+04	UG/KG	
AAE377	41	39	50	070	55	06	AD923		Di-benzofuran	0.150000E+05	UG/KG	
AAH133	41	37	41	070	54	19	AF538	11501	Di-benzofuran	0.417000E+03	UG/KG	JU

AAH135	41	37	11	070	54	45	AF542	15001	Di-benzofuran	0.399000E+03	UG/KG	JU
AAH136	41	38	12	070	55	13	AF801	6301	Di-benzofuran	0.489000E+03	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Di-benzofuran	0.590000E+03	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Di-benzofuran	0.760000E+03	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Di-benzofuran	0.627000E+03	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Di-benzofuran	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Di-benzofuran	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Di-benzofuran	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Di-benzofuran	0.727000E+03	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Di-benzofuran	0.597000E+03	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	Di-benzofuran	0.688000E+03	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Di-benzofuran	0.612000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	Di-benzofuran	0.495000E+03	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	Di-benzofuran	0.408000E+03	UG/KG	U
AAH162	41	39	15	070	55	05	AC337	NB-CR-003D	Di-benzofuran	0.930000E+04	UG/KG	J
AAH232	41	37	22	070	54	27	AF540	14201	Di-benzofuran	0.442000E+03	UG/KG	JU
AAH233	41	37	15	070	54	50	AF541	14901	Di-benzofuran	0.418000E+03	UG/KG	JU
AAH234	41	39	01	070	55	05	AF809	801	Di-benzofuran	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Di-benzofuran	0.423000E+03	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	9501	Di-benzofuran	0.408000E+03	UG/KG	JU
AAH128	41	37	07	070	54	45	AF184	15401	4-Penten-2-one	0.420000E+04	UG/KG	
AAH226	41	37	17	070	54	44	AF182	14501	4-Penten-2-one	0.120000E+05	UG/KG	
AAE302	41	39	13	070	55	09	AF543	102	1,2-Dichloroethene	0.900000E+01	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	1,2-Dichloroethene	0.110000E+02	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	1,2-Dichloroethene	0.800000E+01	UG/KG	U
AAE305							AF819	00001BB	1,2-Dichloroethene	0.120000E+02	UG/KG	JU
AAE321	41	38	07	070	54	57	AC312	NB-CR-006A	1,2-Dichloroethene	0.240000E+03	UG/KG	
AAE324	41	39	36	070	55	03	AC327	NB-CR-002A	1,2-Dichloroethene	0.190000E+05	UG/KG	
AAE371	41	40	05	070	55	06	AD942		1,2-Dichloroethene	0.300000E+01	UG/KG	J
AAH136	41	38	12	070	55	13	AF801	6301	1,2-Dichloroethene	0.700000E+01	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	1,2-Dichloroethene	0.900000E+01	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	1,2-Dichloroethene	0.120000E+02	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	1,2-Dichloroethene	0.100000E+02	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	1,2-Dichloroethene	0.600000E+01	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	1,2-Dichloroethene	0.600000E+01	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	1,2-Dichloroethene	0.100000E+02	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	1,2-Dichloroethene	0.110000E+02	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	1,2-Dichloroethene	0.900000E+01	UG/KG	JU
AAH145	41	38	01	070	54	33	AF813	8301	1,2-Dichloroethene	0.100000E+02	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	1,2-Dichloroethene	0.900000E+01	UG/KG	JU
AAH147	41	38	21	070	54	39	AF816	5301	1,2-Dichloroethene	0.700000E+01	UG/KG	JU
AAH148	41	37	47	070	54	39	AF817	10501	1,2-Dichloroethene	0.600000E+01	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	1,2-Dichloroethene	0.800000E+01	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	1,2-Dichloroethene	0.600000E+01	UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH285	41	37	57	070	54	59	AF802	9501	1,2-Dichloroethene	0.600000E+02	UG/KG	U
AAE226	41	39	01	070	55	05	AF227	801	Benzo(g,h,i)Perylene	0.130000E+04	UG/KG	
AAE298	41	38	30	070	54	51	AE869	4701	Benzo(g,h,i)Perylene	0.190000E+03	UG/KG	J
AAE302	41	39	13	070	55	09	AF543	102	Benzo(g,h,i)Perylene	0.594000E+03	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Benzo(g,h,i)Perylene	0.757000E+03	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Benzo(g,h,i)Perylene	0.498000E+03	UG/KG	U
AAE305							AF819	00001BB	Benzo(g,h,i)Perylene	0.784000E+03	UG/KG	U
AAE321	41	38	07	070	54	57	AC312	NB-CR-006A	Benzo(g,h,i)Perylene	0.140000E+05	UG/KG	J
AAE322	41	38	21	070	55	07	AC316	NB-CR-005A	Benzo(g,h,i)Perylene	0.520000E+03	UG/KG	J

AAE370	41	40	05	070	55	06	AD941		Benzo(g,h,i)Perylene	0.440000E+03	UG/KG	J
AAE375	41	39	26	070	55	06	AD922		Benzo(g,h,i)Perylene	0.110000E+04	UG/KG	J
AAE376	41	39	26	070	55	06	AD924		Benzo(g,h,i)Perylene	0.370000E+04	UG/KG	
AAE389	41	39	33	070	55	00	AD926		Benzo(g,h,i)Perylene	0.330000E+03	UG/KG	J
AAE392	41	40	17	070	54	59	AD837	J11	Benzo(g,h,i)Perylene	0.325000E+03	UG/KG	J
AAE394	41	40	27	070	54	56	AD828	K7	Benzo(g,h,i)Perylene	0.589000E+03	UG/KG	J
AAE396	41	40	27	070	54	56	AD826	K7	Benzo(g,h,i)Perylene	0.320000E+03	UG/KG	J
AAE397	41	40	27	070	54	56	AD827	K7	Benzo(g,h,i)Perylene	0.233400E+04	UG/KG	J
AAE406	41	40	33	070	54	52	AD595	109	Benzo(g,h,i)Perylene	0.150000E+04	UG/KG	
AAE575	41	39	58	070	55	00	AD570	J1901	Benzo(g,h,i)Perylene	0.490000E+03	UG/KG	J
AAE579	41	40	12	070	54	56	AD576	K1301	Benzo(g,h,i)Perylene	0.680000E+04	UG/KG	J
AAE580	41	40	12	070	54	56	AD575	K1301	Benzo(g,h,i)Perylene	0.920000E+03	UG/KG	J
AAE581	41	40	12	070	54	56	AD574	K1301	Benzo(g,h,i)Perylene	0.550000E+03	UG/KG	J
AAE582	41	40	15	070	54	56	AD579	K1201	Benzo(g,h,i)Perylene	0.110000E+04	UG/KG	J
AAE583	41	40	15	070	54	56	AD578	K1201	Benzo(g,h,i)Perylene	0.510000E+03	UG/KG	J
AAE585	41	40	25	070	54	44	AD505	N801	Benzo(g,h,i)Perylene	0.140000E+04	UG/KG	J
AAE588	41	40	32	070	54	49	AD582	M501	Benzo(g,h,i)Perylene	0.300000E+04	UG/KG	
AAE593	41	39	39	070	54	54	AD559	9972	Benzo(g,h,i)Perylene	0.490000E+03	UG/KG	
AAE596	41	39	48	070	54	54	AD562	9982	Benzo(g,h,i)Perylene	0.300000E+03	UG/KG	J
AAE598	41	40	01	070	54	57	AD565	9972	Benzo(g,h,i)Perylene	0.140000E+03	UG/KG	J
AAF996	41	39	01	070	55	05	AF232	901	Benzo(g,h,i)Perylene	0.110000E+04	UG/KG	
AAH131	41	37	57	070	54	59	AF177	8501	Benzo(g,h,i)Perylene		UG/KG	JU
AAH133	41	37	41	070	54	19	AF538	11501	Benzo(g,h,i)Perylene	0.417000E+03	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	Benzo(g,h,i)Perylene	0.425000E+03	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	Benzo(g,h,i)Perylene	0.399000E+03	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	Benzo(g,h,i)Perylene	0.489000E+03	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Benzo(g,h,i)Perylene	0.590000E+03	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Benzo(g,h,i)Perylene	0.760000E+03	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Benzo(g,h,i)Perylene	0.627000E+03	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Benzo(g,h,i)Perylene	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Benzo(g,h,i)Perylene	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Benzo(g,h,i)Perylene	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Benzo(g,h,i)Perylene	0.727000E+03	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Benzo(g,h,i)Perylene	0.597000E+03	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	Benzo(g,h,i)Perylene	0.688000E+03	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Benzo(g,h,i)Perylene	0.612000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	Benzo(g,h,i)Perylene	0.495000E+03	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	Benzo(g,h,i)Perylene	0.408000E+03	UG/KG	U
AAH162	41	39	15	070	55	05	AC337	NB-CR-003D	Benzo(g,h,i)Perylene	0.340000E+05	UG/KG	
AAH228	41	37	57	070	54	59	AF176	0501	Benzo(g,h,i)Perylene	0.370000E+03	UG/KG	J
AAH232	41	37	22	070	54	27	AF540	14201	Benzo(g,h,i)Perylene	0.442000E+03	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	Benzo(g,h,i)Perylene	0.418000E+03	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	Benzo(g,h,i)Perylene	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Benzo(g,h,i)Perylene	0.423000E+03	UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH285	41	37	57	070	54	59	AF802	8501	Benzo(g,h,i)Perylene	0.408000E+03	UG/KG	U
AAE226	41	39	01	070	55	05	AF227	801	Ideno(1,2,3-cd)Pyrene	0.990000E+03	UG/KG	
AAE302	41	39	13	070	55	09	AF543	102	Ideno(1,2,3-cd)Pyrene	0.594000E+03	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Ideno(1,2,3-cd)Pyrene	0.757000E+03	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Ideno(1,2,3-cd)Pyrene	0.498000E+03	UG/KG	U
AAE305							AF819	00001BB	Ideno(1,2,3-cd)Pyrene	0.784000E+03	UG/KG	U
AAE321	41	38	07	070	54	57	AC312	NB-CR-006A	Ideno(1,2,3-cd)Pyrene	0.130000E+05	UG/KG	J
AAE322	41	38	21	070	55	07	AC316	NB-CR-005A	Ideno(1,2,3-cd)Pyrene	0.480000E+03	UG/KG	J
AAE324	41	39	36	070	55	03	AC327	NB-CR-003A	Ideno(1,2,3-cd)Pyrene	0.260000E+05	UG/KG	

AAE371	41	40	05	070	55	06	AD942		Ideno(1,2,3-cd)Pyrene	0.460000E+04	UG/KG	J
AAE375	41	39	26	070	55	06	AD922		Ideno(1,2,3-cd)Pyrene	0.940000E+03	UG/KG	J
AAE389	41	39	33	070	55	00	AD726		Ideno(1,2,3-cd)Pyrene	0.390000E+03	UG/KG	J
AAE392	41	40	17	070	54	59	AD837	J11	Ideno(1,2,3-cd)Pyrene	0.238000E+03	UG/KG	J
AAE394	41	40	27	070	54	56	AD828	K7	Ideno(1,2,3-cd)Pyrene	0.582000E+03	UG/KG	J
AAE396	41	40	27	070	54	56	AD826	K7	Ideno(1,2,3-cd)Pyrene	0.305000E+03	UG/KG	J
AAE397	41	40	27	070	54	56	AD827	K7	Ideno(1,2,3-cd)Pyrene	0.251900E+04	UG/KG	J
AAE406	41	40	33	070	54	52	AD595	109	Ideno(1,2,3-cd)Pyrene	0.110000E+04	UG/KG	
AAE575	41	39	58	070	55	00	AD570	J1901	Ideno(1,2,3-cd)Pyrene	0.390000E+03	UG/KG	J
AAE576	41	40	09	070	54	52	AD573	L1401	Ideno(1,2,3-cd)Pyrene	0.840000E+02	UG/KG	J
AAE579	41	40	12	070	54	56	AD576	K1301	Ideno(1,2,3-cd)Pyrene	0.670000E+04	UG/KG	J
AAE580	41	40	12	070	54	56	AD575	K1301	Ideno(1,2,3-cd)Pyrene	0.690000E+03	UG/KG	J
AAE581	41	40	12	070	54	56	AD574	K1301	Ideno(1,2,3-cd)Pyrene	0.370000E+03	UG/KG	J
AAE582	41	40	15	070	54	56	AD579	K1201	Ideno(1,2,3-cd)Pyrene	0.110000E+04	UG/KG	J
AAE583	41	40	15	070	54	56	AD578	K1201	Ideno(1,2,3-cd)Pyrene	0.450000E+03	UG/KG	J
AAE585	41	40	25	070	54	44	AD585	N801	Ideno(1,2,3-cd)Pyrene	0.900000E+03	UG/KG	J
AAE588	41	40	32	070	54	49	AD582	M501	Ideno(1,2,3-cd)Pyrene	0.250000E+04	UG/KG	J
AAE593	41	39	39	070	54	54	AD559	9992	Ideno(1,2,3-cd)Pyrene	0.280000E+03	UG/KG	J
AAE596	41	39	48	070	54	54	AD562	9982	Ideno(1,2,3-cd)Pyrene	0.210000E+03	UG/KG	J
AAE598	41	40	01	070	54	57	AD565	9972	Ideno(1,2,3-cd)Pyrene	0.110000E+03	UG/KG	J
AAH131	41	37	57	070	54	59	AF177	8501	Ideno(1,2,3-cd)Pyrene	0.600000E+03	UG/KG	
AAH133	41	37	41	070	54	19	AF538	11501	Ideno(1,2,3-cd)Pyrene	0.417000E+03	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	Ideno(1,2,3-cd)Pyrene	0.425000E+03	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	Ideno(1,2,3-cd)Pyrene	0.399000E+03	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	Ideno(1,2,3-cd)Pyrene	0.489000E+03	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Ideno(1,2,3-cd)Pyrene	0.537000E+03	UG/KG	J
AAH138	41	38	51	070	55	19	AF804	1201	Ideno(1,2,3-cd)Pyrene	0.133600E+04	UG/KG	J
AAH139	41	38	46	070	55	13	AF805	1901	Ideno(1,2,3-cd)Pyrene	0.627000E+03	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Ideno(1,2,3-cd)Pyrene	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Ideno(1,2,3-cd)Pyrene	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Ideno(1,2,3-cd)Pyrene	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Ideno(1,2,3-cd)Pyrene	0.727000E+03	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Ideno(1,2,3-cd)Pyrene	0.597000E+03	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	Ideno(1,2,3-cd)Pyrene	0.688000E+03	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Ideno(1,2,3-cd)Pyrene	0.612000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	Ideno(1,2,3-cd)Pyrene	0.555000E+03	UG/KG	J
AAH148	41	37	47	070	54	39	AF817	10501	Ideno(1,2,3-cd)Pyrene	0.408000E+03	UG/KG	U
AAH162	41	39	15	070	55	05	AC337	NB-CR-003D	Ideno(1,2,3-cd)Pyrene	0.340000E+05	UG/KG	
AAH228	41	37	57	070	54	59	AF176	8501	Ideno(1,2,3-cd)Pyrene	0.170000E+03	UG/KG	
AAH232	41	37	22	070	54	27	AF540	14201	Ideno(1,2,3-cd)Pyrene	0.442000E+03	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	Ideno(1,2,3-cd)Pyrene	0.279000E+03	UG/KG	J
AAH234	41	39	01	070	55	05	AF809	801	Ideno(1,2,3-cd)Pyrene	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Ideno(1,2,3-cd)Pyrene	0.423000E+03	UG/KG	U
AAH272	41	39	01	070	55	05	AF228	801	Ideno(1,2,3-cd)Pyrene	0.500000E+03	UG/KG	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH285	41	37	57	070	54	59	AF802	8501	Ideno(1,2,3-cd)Pyrene	0.408000E+03	UG/KG	U
AAE226	41	39	01	070	55	05	AF227	801	Benzo(b)Fluoroanthene	0.110000E+04	UG/KG	
AAE297	41	37	57	070	54	59	AE872	8501	Benzo(b)Fluoroanthene		UG/KG	JU
AAE298	41	38	30	070	54	51	AE869	4701	Benzo(b)Fluoroanthene		UG/KG	JU
AAE299	41	38	41	070	55	18	AE866	2301	Benzo(b)Fluoroanthene		UG/KG	JU*
AAE302	41	39	13	070	55	09	AF543	102	Benzo(b)Fluoroanthene	0.594000E+03	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Benzo(b)Fluoroanthene	0.757000E+03	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Benzo(b)Fluoroanthene	0.498000E+03	UG/KG	U
AAE305							AF819	00001B8	Benzo(b)Fluoroanthene	0.784000E+03	UG/KG	U

AAE321	41	38	07	070	54	57	AC312	NB-CR-006A	Benzo(b)Fluoroanthene	0.260000E+05	UG/KG	
AAE322	41	38	21	070	55	07	AC316	NB-CR-005A	Benzo(b)Fluoroanthene	0.740000E+03	UG/KG	
AAE324	41	39	36	070	55	03	AC327	NB-CR-002A	Benzo(b)Fluoroanthene	0.340000E+05	UG/KG	
AAE325	41	39	15	070	55	05	AC333	NB-CR-003D	Benzo(b)Fluoroanthene	0.310000E+03	UG/KG	J
AAE366	41	39	41	070	55	09	AD931		Benzo(b)Fluoroanthene	0.480000E+04	UG/KG	J
AAE369	41	39	41	070	55	09	AD929		Benzo(b)Fluoroanthene	0.860000E+02	UG/KG	J
AAE370	41	40	05	070	55	06	AD941		Benzo(b)Fluoroanthene	0.850000E+03	UG/KG	
AAE371	41	40	05	070	55	06	AD942		Benzo(b)Fluoroanthene	0.700000E+04	UG/KG	J
AAE374	41	39	26	070	55	06	AD921		Benzo(b)Fluoroanthene	0.140000E+04	UG/KG	J
AAE375	41	39	26	070	55	06	AD922		Benzo(b)Fluoroanthene	0.890000E+03	UG/KG	J
AAE376	41	39	26	070	55	06	AD924		Benzo(b)Fluoroanthene	0.560000E+04	UG/KG	
AAE377	41	39	50	070	55	06	AD933		Benzo(b)Fluoroanthene	0.140000E+04	UG/KG	J
AAE385	41	39	56	070	55	03	AD938		Benzo(b)Fluoroanthene	0.230000E+04	UG/KG	J
AAE389	41	39	33	070	55	00	AD926		Benzo(b)Fluoroanthene	0.440000E+03	UG/KG	J
AAE392	41	40	17	070	54	59	AD837	J11	Benzo(b)Fluoroanthene	0.251000E+03	UG/KG	J
AAE394	41	40	27	070	54	56	AD828	K7	Benzo(b)Fluoroanthene	0.720000E+03	UG/KG	J
AAE396	41	40	27	070	54	56	AD826	K7	Benzo(b)Fluoroanthene	0.440000E+03	UG/KG	J
AAE397	41	40	27	070	54	56	AD827	K7	Benzo(b)Fluoroanthene	0.855200E+04	UG/KG	
AAE402	41	40	10	070	54	55	AD592	127	Benzo(b)Fluoroanthene	0.670000E+04	UG/KG	
AAE404	41	39	56	070	54	53	AD599	9978	Benzo(b)Fluoroanthene	0.260000E+04	UG/KG	*
AAE405	41	39	43	070	54	52	AD598	9984	Benzo(b)Fluoroanthene	0.260000E+04	UG/KG	*
AAE406	41	40	33	070	54	52	AD595	109	Benzo(b)Fluoroanthene	0.260000E+04	UG/KG	
AAE408	41	39	58	070	54	52	AD588	143	Benzo(b)Fluoroanthene	0.200000E+03	UG/KG	
AAE410	41	39	41	070	54	49	AD596	103	Benzo(b)Fluoroanthene	0.380000E+03	UG/KG	*
AAE575	41	39	58	070	55	00	AD570	J1901	Benzo(b)Fluoroanthene	0.450000E+03	UG/KG	J
AAE576	41	40	09	070	54	52	AD573	L1401	Benzo(b)Fluoroanthene	0.130000E+03	UG/KG	J
AAE579	41	40	12	070	54	56	AD576	K1301	Benzo(b)Fluoroanthene	0.770000E+04	UG/KG	J
AAE580	41	40	12	070	54	56	AD575	K1301	Benzo(b)Fluoroanthene	0.100000E+04	UG/KG	J
AAE581	41	40	12	070	54	56	AD574	K1301	Benzo(b)Fluoroanthene	0.440000E+03	UG/KG	J
AAE582	41	40	15	070	54	56	AD579	K1201	Benzo(b)Fluoroanthene	0.100000E+04	UG/KG	J
AAE583	41	40	15	070	54	56	AD578	K1201	Benzo(b)Fluoroanthene	0.550000E+03	UG/KG	J
AAE585	41	40	25	070	54	44	AD585	N801	Benzo(b)Fluoroanthene	0.980000E+03	UG/KG	J
AAE588	41	40	32	070	54	49	AD582	M501	Benzo(b)Fluoroanthene	0.240000E+04	UG/KG	J
AAE589	41	40	32	070	54	49	AD581	M501	Benzo(b)Fluoroanthene	0.640000E+03	UG/KG	J
AAE593	41	39	39	070	54	54	AD559	9992	Benzo(b)Fluoroanthene	0.100000E+04	UG/KG	B
AAE596	41	39	48	070	54	54	AD562	9982	Benzo(b)Fluoroanthene	0.130000E+04	UG/KG	B
AAE598	41	40	01	070	54	57	AD565	9972	Benzo(b)Fluoroanthene	0.900000E+02	UG/KG	B
AAF996	41	39	01	070	55	05	AF232	801	Benzo(b)Fluoroanthene	0.110000E+04	UG/KG	
AAH127	41	37	17	070	54	44	AF183	14501	Benzo(b)Fluoroanthene	0.100000E+03	UG/KG	
AAH131	41	37	57	070	54	59	AF177	8501	Benzo(b)Fluoroanthene		UG/KG	JU
AAH133	41	37	41	070	54	19	AF538	11501	Benzo(b)Fluoroanthene	0.417000E+03	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	Benzo(b)Fluoroanthene	0.425000E+03	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	Benzo(b)Fluoroanthene	0.399000E+03	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	Benzo(b)Fluoroanthene	0.489000E+03	UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_SAMPLE_NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH137	41	39	05	070	55	12	AF803	401	Benzo(b)Fluoroanthene	0.590000E+03	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Benzo(b)Fluoroanthene	0.276500E+04	UG/KG	
AAH139	41	38	46	070	55	13	AF805	1901	Benzo(b)Fluoroanthene	0.627000E+03	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Benzo(b)Fluoroanthene	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Benzo(b)Fluoroanthene	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Benzo(b)Fluoroanthene	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Benzo(b)Fluoroanthene	0.727000E+03	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Benzo(b)Fluoroanthene	0.705000E+03	UG/KG	J
AAH145	41	38	01	070	54	33	AF813	8301	Benzo(b)Fluoroanthene	0.521000E+03	UG/KG	J

AAH147	41	38	21	070	54	39	AF816	5301	Benzo(b)Fluoroanthene	0.345000E+03	UG/KG	J
AAH148	41	37	47	070	54	39	AF817	10501	Benzo(b)Fluoroanthene	0.408000E+03	UG/KG	U
AAH162	41	39	15	070	55	05	AC337	NB-CR-003D	Benzo(b)Fluoroanthene	0.580000E+05	UG/KG	
AAH228	41	37	57	070	54	59	AF176	8501	Benzo(b)Fluoroanthene		UG/KG	JU
AAH232	41	37	22	070	54	27	AF540	14201	Benzo(b)Fluoroanthene	0.442000E+03	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	Benzo(b)Fluoroanthene	0.418000E+03	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	Benzo(b)Fluoroanthene	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Benzo(b)Fluoroanthene	0.423000E+03	UG/KG	U
AAH272	41	39	01	070	55	05	AF228	901	Benzo(b)Fluoroanthene	0.580000E+03	UG/KG	
AAH285	41	37	57	070	54	59	AF802	8501	Benzo(b)Fluoroanthene	0.507000E+03	UG/KG	J
AAE107	41	36	52	070	54	25	AE820	16601	Fluoroanthene	0.145000E+03	UG/KG	J
AAE226	41	39	01	070	55	05	AF227	801	Fluoroanthene	0.230000E+04	UG/KG	J
AAE227	41	37	47	070	54	39	AF229	10501	Fluoroanthene	0.230000E+03	UG/KG	J
AAE297	41	37	57	070	54	59	AE872	8501	Fluoroanthene	0.550000E+04	UG/KG	
AAE298	41	38	30	070	54	51	AE869	4701	Fluoroanthene	0.500000E+03	UG/KG	
AAE299	41	38	41	070	55	18	AE866	2301	Fluoroanthene	0.560000E+04	UG/KG	
AAE302	41	39	13	070	55	09	AF543	102	Fluoroanthene	0.629000E+03	UG/KG	J
AAE303	41	38	12	070	55	06	AF806	6402	Fluoroanthene	0.126000E+04	UG/KG	J
AAE304	41	36	48	070	54	17	AF818	16802	Fluoroanthene	0.498000E+03	UG/KG	U
AAE305							AF819	00001BB	Fluoroanthene	0.784000E+03	UG/KG	U
AAE319	41	40	27	070	54	57	AC307	NB-CR-004A	Fluoroanthene	0.440000E+05	UG/KG	R
AAE321	41	38	07	070	54	57	AC312	NB-CR-006A	Fluoroanthene	0.720000E+05	UG/KG	
AAE322	41	38	21	070	55	07	AC316	NB-CR-005A	Fluoroanthene	0.140000E+04	UG/KG	
AAE324	41	39	36	070	55	03	AC327	NB-CR-002A	Fluoroanthene	0.600000E+05	UG/KG	
AAE325	41	39	15	070	55	05	AC333	NB-CR-003D	Fluoroanthene	0.610000E+03	UG/KG	J
AAE364	41	40	21	070	54	58	AD830	K9	Fluoroanthene	0.830500E+04	UG/KG	J
AAE366	41	39	41	070	55	09	AD931		Fluoroanthene	0.110000E+05	UG/KG	J
AAE368	41	39	41	070	55	09	AD930		Fluoroanthene	0.100000E+05	UG/KG	
AAE370	41	40	05	070	55	06	AD941		Fluoroanthene	0.770000E+03	UG/KG	
AAE371	41	40	05	070	55	06	AD942		Fluoroanthene	0.520000E+04	UG/KG	J
AAE374	41	39	26	070	55	06	AD921		Fluoroanthene	0.160000E+04	UG/KG	J
AAE375	41	39	26	070	55	06	AD922		Fluoroanthene	0.110000E+04	UG/KG	J
AAE376	41	39	26	070	55	06	AD924		Fluoroanthene	0.290000E+04	UG/KG	
AAE377	41	39	50	070	55	06	AD933		Fluoroanthene	0.910000E+05	UG/KG	
AAE378	41	39	50	070	55	06	AD932		Fluoroanthene	0.910000E+04	UG/KG	J
AAE385	41	39	56	070	55	03	AD938		Fluoroanthene	0.250000E+04	UG/KG	J
AAE388	41	39	33	070	55	00	AD927		Fluoroanthene	0.280000E+04	UG/KG	J
AAE389	41	39	33	070	55	00	AD926		Fluoroanthene	0.420000E+03	UG/KG	J
AAE392	41	40	17	070	54	59	AD837	J11	Fluoroanthene	0.433000E+03	UG/KG	J
AAE396	41	40	27	070	54	56	AD826	K7	Fluoroanthene	0.101500E+04	UG/KG	J
AAE397	41	40	27	070	54	56	AD827	K7	Fluoroanthene	0.929000E+04	UG/KG	
AAE400	41	40	04	070	54	56	AD600	9969	Fluoroanthene	0.950000E+02	UG/KG	J
AAE402	41	40	10	070	54	55	AD592	127	Fluoroanthene	0.740000E+04	UG/KG	J
AAE404	41	39	56	070	54	53	AD599	9978	Fluoroanthene	0.220000E+04	UG/KG	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE405	41	39	43	070	54	52	AD598	9984	Fluoroanthene	0.200000E+04	UG/KG	J
AAE406	41	40	33	070	54	52	AD595	109	Fluoroanthene	0.930000E+03	UG/KG	J
AAE408	41	39	58	070	54	52	AD588	143	Fluoroanthene	0.810000E+02	UG/KG	J
AAE410	41	39	41	070	54	49	AD596	103	Fluoroanthene	0.280000E+03	UG/KG	J
AAE412	41	40	28	070	54	46	AD593	118	Fluoroanthene	0.900000E+02	UG/KG	J
AAE571							AD567	M801	Fluoroanthene	0.220000E+03	UG/KG	J
AAE574	41	39	58	070	55	00	AD569	J1901	Fluoroanthene	0.830000E+02	UG/KG	J
AAE575	41	39	58	070	55	00	AD570	J1901	Fluoroanthene	0.110000E+04	UG/KG	
AAE576	41	40	09	070	54	52	AD573	L1401	Fluoroanthene	0.210000E+03	UG/KG	J

AAE578	41	40	09	070	54	52	AD571	L1401	Fluoroanthene	0.340000E+02	UG/KG	J
AAE579	41	40	12	070	54	56	AD576	K1301	Fluoroanthene	0.150000E+05	UG/KG	
AAE580	41	40	12	070	54	56	AD575	K1301	Fluoroanthene	0.140000E+04	UG/KG	J
AAE581	41	40	12	070	54	56	AD574	K1301	Fluoroanthene	0.680000E+03	UG/KG	J
AAE582	41	40	15	070	54	56	AD579	K1201	Fluoroanthene	0.220000E+04	UG/KG	J
AAE583	41	40	15	070	54	56	AD578	K1201	Fluoroanthene	0.660000E+03	UG/KG	J
AAE585	41	40	25	070	54	44	AD585	N801	Fluoroanthene	0.400000E+04	UG/KG	
AAE586	41	40	25	070	54	44	AD584	N801	Fluoroanthene	0.940000E+03	UG/KG	J
AAE587	41	40	25	070	54	44	AD583	N801	Fluoroanthene	0.190000E+03	UG/KG	J
AAE588	41	40	32	070	54	49	AD582	M501	Fluoroanthene	0.430000E+04	UG/KG	
AAE589	41	40	32	070	54	49	AD581	M501	Fluoroanthene	0.190000E+04	UG/KG	J
AAE593	41	39	39	070	54	54	AD559	9992	Fluoroanthene	0.260000E+04	UG/KG	B
AAE596	41	39	48	070	54	54	AD562	9982	Fluoroanthene	0.360000E+04	UG/KG	B
AAE598	41	40	01	070	54	57	AD565	9972	Fluoroanthene	0.250000E+03	UG/KG	B
AAF996	41	39	01	070	55	05	AF232	801	Fluoroanthene	0.110000E+04	UG/KG	J
AAH127	41	37	17	070	54	44	AF183	14501	Fluoroanthene	0.140000E+03	UG/KG	J
AAH128	41	37	07	070	54	45	AF184	15401	Fluoroanthene	0.690000E+02	UG/KG	J
AAH131	41	37	57	070	54	59	AF177	8501	Fluoroanthene	0.300000E+04	UG/KG	
AAH133	41	37	41	070	54	19	AF538	11501	Fluoroanthene	0.253000E+03	UG/KG	J
AAH134	41	37	22	070	54	27	AF539	14201	Fluoroanthene	0.206000E+03	UG/KG	J
AAH135	41	37	11	070	54	45	AF542	15001	Fluoroanthene	0.399000E+03	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	Fluoroanthene	0.667000E+03	UG/KG	J
AAH137	41	39	05	070	55	12	AF803	401	Fluoroanthene	0.966000E+03	UG/KG	J
AAH138	41	38	51	070	55	19	AF804	1201	Fluoroanthene	0.760000E+03	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Fluoroanthene	0.627000E+03	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Fluoroanthene	0.439000E+03	UG/KG	J
AAH141	41	36	52	070	54	30	AF808	16501	Fluoroanthene	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Fluoroanthene	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Fluoroanthene	0.991000E+03	UG/KG	J
AAH144	41	38	12	070	54	53	AF812	6601	Fluoroanthene	0.904000E+03	UG/KG	J
AAH145	41	38	01	070	54	33	AF813	8301	Fluoroanthene	0.135400E+04	UG/KG	J
AAH146	41	38	27	070	55	12	AF815	4501	Fluoroanthene	0.133600E+04	UG/KG	
AAH147	41	38	21	070	54	39	AF816	5301	Fluoroanthene	0.645000E+03	UG/KG	J
AAH148	41	37	47	070	54	39	AF817	10501	Fluoroanthene	0.408000E+03	UG/KG	U
AAH162	41	39	15	070	55	05	AC337	NB-CR-003D	Fluoroanthene	0.150000E+06	UG/KG	
AAH211	41	37	47	070	54	39	AF230	10501	Fluoroanthene	0.810000E+02	UG/KG	J
AAH228	41	37	57	070	54	59	AF176	8501	Fluoroanthene	0.000000E+00	UG/KG	U
AAH229	41	38	30	070	54	51	AE871	4701	Fluoroanthene	0.700000E+02	UG/KG	J
AAH230	41	38	41	070	55	18	AE867	2301	Fluoroanthene	0.630000E+03	UG/KG	J
AAH232	41	37	22	070	54	27	AF540	14201	Fluoroanthene	0.201000E+03	UG/KG	
AAH233	41	37	15	070	54	50	AF541	14901	Fluoroanthene	0.114100E+04	UG/KG	
AAH234	41	39	01	070	55	05	AF809	801	Fluoroanthene	0.483000E+03	UG/KG	J
AAH235	41	36	23	070	54	04	AF814	17801	Fluoroanthene	0.217700E+04	UG/KG	
AAH271	41	36	52	070	54	25	AE823	16601	Fluoroanthene	0.920000E+02	UG/KG	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH272	41	39	01	070	55	05	AF228	801	Fluoroanthene	0.130000E+04	UG/KG	J
AAH285	41	37	57	070	54	59	AF802	8501	Fluoroanthene	0.408000E+03	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	Benzo(k)Fluoroanthene	0.360000E+03	UG/KG	J
AAE303	41	38	12	070	55	06	AF806	6402	Benzo(k)Fluoroanthene	0.757000E+03	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Benzo(k)Fluoroanthene	0.498000E+03	UG/KG	U
AAE305							AF819	00001BB	Benzo(k)Fluoroanthene	0.784000E+03	UG/KG	U
AAE319	41	40	27	070	54	57	AC307	NB-CR-004A	Benzo(k)Fluoroanthene	0.140000E+05	UG/KG	JR
AAE321	41	38	07	070	54	57	AC312	NB-CR-006A	Benzo(k)Fluoroanthene	0.160000E+05	UG/KG	J
AAE322	41	38	21	070	55	07	AC316	NB-CR-005A	Benzo(k)Fluoroanthene	0.640000E+03	UG/KG	J

AAE325	41	39	15	070	55	05	AC333	NB-CR-003D	Benzo(k)Fluoroanthene	0.270000E+03	UG/KG	J
AAE369	41	39	41	070	55	09	AD929		Benzo(k)Fluoroanthene	0.100000E+03	UG/KG	J
AAE379	41	39	50	070	55	06	AD934		Benzo(k)Fluoroanthene	0.120000E+05	UG/KG	J
AAE384	41	39	56	070	55	03	AD936		Benzo(k)Fluoroanthene	0.170000E+03	UG/KG	J
AAE388	41	39	33	070	55	00	AD927		Benzo(k)Fluoroanthene	0.150000E+04	UG/KG	J
AAE390	41	39	33	070	55	00	AD925		Benzo(k)Fluoroanthene	0.530000E+02	UG/KG	J
AAE392	41	40	17	070	54	59	AD837	J11	Benzo(k)Fluoroanthene	0.173000E+03	UG/KG	J
AAE394	41	40	27	070	54	56	AD828	K7	Benzo(k)Fluoroanthene	0.739000E+03	UG/KG	J
AAE396	41	40	27	070	54	56	AD826	K7	Benzo(k)Fluoroanthene	0.359000E+03	UG/KG	J
AAE575	41	39	58	070	55	00	AD570	J1901	Benzo(k)Fluoroanthene	0.460000E+03	UG/KG	J
AAE576	41	40	09	070	54	52	AD573	L1401	Benzo(k)Fluoroanthene	0.150000E+03	UG/KG	J
AAE579	41	40	12	070	54	56	AD576	K1301	Benzo(k)Fluoroanthene	0.700000E+04	UG/KG	J
AAE580	41	40	12	070	54	56	AD575	K1301	Benzo(k)Fluoroanthene	0.850000E+03	UG/KG	J
AAE581	41	40	12	070	54	56	AD574	K1301	Benzo(k)Fluoroanthene	0.530000E+03	UG/KG	J
AAE582	41	40	15	070	54	56	AD579	K1201	Benzo(k)Fluoroanthene	0.100000E+04	UG/KG	J
AAE583	41	40	15	070	54	56	AD578	K1201	Benzo(k)Fluoroanthene	0.520000E+03	UG/KG	J
AAE585	41	40	25	070	54	44	AD505	N801	Benzo(k)Fluoroanthene	0.950000E+03	UG/KG	J
AAE588	41	40	32	070	54	49	AD582	M501	Benzo(k)Fluoroanthene	0.200000E+04	UG/KG	J
AAE589	41	40	32	070	54	49	AD581	M501	Benzo(k)Fluoroanthene	0.760000E+03	UG/KG	J
AAE593	41	39	39	070	54	54	AD559	9992	Benzo(k)Fluoroanthene	0.100000E+04	UG/KG	
AAE596	41	39	48	070	54	54	AD562	9982	Benzo(k)Fluoroanthene	0.130000E+04	UG/KG	
AAE598	41	40	01	070	54	57	AD565	9972	Benzo(k)Fluoroanthene	0.900000E+02	UG/KG	J
AAH127	41	37	17	070	54	44	AF183	14501	Benzo(k)Fluoroanthene	0.100000E+03	UG/KG	
AAH133	41	37	41	070	54	19	AF538	11501	Benzo(k)Fluoroanthene	0.417000E+03	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	Benzo(k)Fluoroanthene	0.142000E+03	UG/KG	J
AAH135	41	37	11	070	54	45	AF542	15001	Benzo(k)Fluoroanthene	0.399000E+03	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	Benzo(k)Fluoroanthene	0.124400E+04	UG/KG	
AAH137	41	39	05	070	55	12	AF803	401	Benzo(k)Fluoroanthene	0.137700E+04	UG/KG	
AAH138	41	38	51	070	55	19	AF804	1201	Benzo(k)Fluoroanthene	0.299500E+04	UG/KG	
AAH139	41	38	46	070	55	13	AF805	1901	Benzo(k)Fluoroanthene	0.361000E+03	UG/KG	J
AAH140	41	37	02	070	54	39	AF807	15901	Benzo(k)Fluoroanthene	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Benzo(k)Fluoroanthene	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Benzo(k)Fluoroanthene	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Benzo(k)Fluoroanthene	0.112300E+04	UG/KG	J
AAH144	41	38	12	070	54	53	AF812	6601	Benzo(k)Fluoroanthene	0.597000E+03	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	Benzo(k)Fluoroanthene	0.562000E+03	UG/KG	J
AAH146	41	38	27	070	55	12	AF815	4501	Benzo(k)Fluoroanthene	0.594000E+03	UG/KG	J
AAH147	41	38	21	070	54	39	AF816	5301	Benzo(k)Fluoroanthene	0.435000E+03	UG/KG	J
AAH148	41	37	47	070	54	39	AF817	10501	Benzo(k)Fluoroanthene	0.408000E+03	UG/KG	U
AAH162	41	39	15	070	55	05	AC337	NB-CR-003D	Benzo(k)Fluoroanthene	0.330000E+05	UG/KG	
AAH232	41	37	22	070	54	27	AF540	14201	Benzo(k)Fluoroanthene	0.201000E+03	UG/KG	J
AAH233	41	37	15	070	54	50	AF541	14901	Benzo(k)Fluoroanthene	0.406000E+03	UG/KG	J
AAH234	41	39	01	070	55	05	AF809	801	Benzo(k)Fluoroanthene	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Benzo(k)Fluoroanthene	0.423000E+03	UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH272	41	39	01	070	55	05	AF228	901	Benzo(k)Fluoroanthene	0.580000E+03	UG/KG	
AAH285	41	37	57	070	54	59	AF802	0501	Benzo(k)Fluoroanthene	0.457000E+03	UG/KG	J
AAE226	41	39	01	070	55	05	AF227	901	Acenaphthylene	0.180000E+03	UG/KG	J
AAE302	41	39	13	070	55	09	AF543	102	Acenaphthylene	0.594000E+03	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Acenaphthylene	0.757000E+03	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Acenaphthylene	0.498000E+03	UG/KG	U
AAE305							AF819	00001BB	Acenaphthylene	0.784000E+03	UG/KG	U
AAE368	41	39	41	070	55	09	AD930		Acenaphthylene	0.620000E+03	UG/KG	
AAE370	41	40	05	070	55	06	AD941		Acenaphthylene	0.140000E+03	UG/KG	J

AAE389	41	39	33	070	55	00	AD926		Acenaphthylene	0.520000E+02	UG/KG	J
AAE575	41	39	58	070	55	00	AD570	J1901	Acenaphthylene	0.640000E+02	UG/KG	J
AAE576	41	40	09	070	54	52	AD573	L1401	Acenaphthylene	0.230000E+02	UG/KG	J
AAE579	41	40	12	070	54	56	AD576	K1301	Acenaphthylene	0.160000E+04	UG/KG	J
AAE580	41	40	12	070	54	56	AD575	K1301	Acenaphthylene	0.150000E+03	UG/KG	J
AAE585	41	40	25	070	54	44	AD585	N801	Acenaphthylene	0.350000E+03	UG/KG	J
AAE588	41	40	32	070	54	49	AD582	M501	Acenaphthylene	0.750000E+03	UG/KG	J
AAE593	41	39	39	070	54	54	AD559	9992	Acenaphthylene	0.700000E+03	UG/KG	
AAE596	41	39	48	070	54	54	AD562	9982	Acenaphthylene	0.640000E+03	UG/KG	
AAE598	41	40	01	070	54	57	AD565	9972	Acenaphthylene	0.540000E+02	UG/KG	J
AAH131	41	37	57	070	54	59	AF177	8501	Acenaphthylene	0.250000E+03	UG/KG	J
AAH133	41	37	41	070	54	19	AF538	11501	Acenaphthylene	0.417000E+03	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	Acenaphthylene	0.425000E+03	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	Acenaphthylene	0.399000E+03	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	Acenaphthylene	0.489000E+03	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Acenaphthylene	0.590000E+03	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Acenaphthylene	0.760000E+03	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Acenaphthylene	0.627000E+03	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Acenaphthylene	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Acenaphthylene	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Acenaphthylene	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Acenaphthylene	0.727000E+03	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Acenaphthylene	0.597000E+03	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	Acenaphthylene	0.688000E+03	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Acenaphthylene	0.612000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	Acenaphthylene	0.495000E+03	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	Acenaphthylene	0.408000E+03	UG/KG	U
AAH228	41	37	57	070	54	59	AF176	8501	Acenaphthylene	0.480000E+03	UG/KG	J
AAH232	41	37	22	070	54	27	AF540	14201	Acenaphthylene	0.442000E+03	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	Acenaphthylene	0.418000E+03	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	Acenaphthylene	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17901	Acenaphthylene	0.423000E+03	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Acenaphthylene	0.408000E+03	UG/KG	U
AAE226	41	39	01	070	55	05	AF227	801	Chrysene	0.170000E+04	UG/KG	J
AAE297	41	37	57	070	54	59	AE872	8501	Chrysene	0.000000E+00	UG/KG	JU
AAE298	41	38	30	070	54	51	AE869	4701	Chrysene	0.240000E+03	UG/KG	J
AAE299	41	38	41	070	55	18	AE866	2301	Chrysene	0.100000E+04	UG/KG	
AAE302	41	39	13	070	55	09	AF543	102	Chrysene	0.486000E+03	UG/KG	J
AAE303	41	38	12	070	55	06	AF806	6402	Chrysene	0.105500E+04	UG/KG	J
AAE304	41	36	48	070	54	17	AF818	16802	Chrysene	0.498000E+03	UG/KG	U
AAE305							AF819	00001BB	Chrysene	0.784000E+03	UG/KG	U
AAE319	41	40	27	070	54	57	AC307	NB-CR-004A	Chrysene	0.150000E+05	UG/KG	JR
AAE321	41	38	07	070	54	57	AC312	NB-CR-006A	Chrysene	0.300000E+05	UG/KG	
AAE322	41	38	21	070	55	07	AC316	NB-CR-005A	Chrysene	0.820000E+03	UG/KG	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LA T_ D	LA T_ M	LA T_ S	LON _D	LO N_ M	LO N_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE324	41	39	36	070	55	03	AC327	NB-CR-002A	Chrysene	0.410000E+05	UG/KG	
AAE325	41	39	15	070	55	05	AC333	NB-CR-003D	Chrysene	0.310000E+03	UG/KG	J
AAE366	41	39	41	070	55	09	AD931		Chrysene	0.690000E+04	UG/KG	J
AAE368	41	39	41	070	55	09	AD930		Chrysene	0.590000E+04	UG/KG	
AAE369	41	39	41	070	55	09	AD929		Chrysene	0.720000E+02	UG/KG	J
AAE370	41	40	05	070	55	06	AD941		Chrysene	0.530000E+03	UG/KG	J
AAE374	41	39	26	070	55	06	AD921		Chrysene	0.120000E+04	UG/KG	J
AAE375	41	39	26	070	55	06	AD922		Chrysene	0.740000E+03	UG/KG	J
AAE376	41	39	26	070	55	06	AD924		Chrysene	0.470000E+04	UG/KG	

AAE379	41	39	50	070	55	06	AD924		Chrysene	0.350000E+04	UG/KG	J
AAE385	41	39	56	070	55	03	AD928		Chrysene	0.140000E+04	UG/KG	J
AAE388	41	39	33	070	55	00	AD927		Chrysene	0.180000E+04	UG/KG	J
AAE389	41	39	33	070	55	00	AD926		Chrysene	0.290000E+03	UG/KG	J
AAE392	41	40	17	070	54	59	AD837	J11	Chrysene	0.310000E+03	UG/KG	J
AAE394	41	40	27	070	54	56	AD828	K7	Chrysene	0.730000E+03	UG/KG	J
AAE396	41	40	27	070	54	56	AD826	K7	Chrysene	0.452000E+03	UG/KG	J
AAE397	41	40	27	070	54	56	AD827	K7	Chrysene	0.529900E+04	UG/KG	
AAE405	41	39	43	070	54	52	AD598	9784	Chrysene	0.150000E+04	UG/KG	
AAE408	41	39	58	070	54	52	AD588	143	Chrysene	0.160000E+03	UG/KG	
AAE410	41	39	41	070	54	49	AD596	103	Chrysene	0.170000E+03	UG/KG	
AAE574	41	39	58	070	55	00	AD569	J1901	Chrysene	0.710000E+02	UG/KG	J
AAE575	41	39	58	070	55	00	AD570	J1901	Chrysene	0.660000E+03	UG/KG	J
AAE576	41	40	09	070	54	52	AD573	L1401	Chrysene	0.180000E+03	UG/KG	J
AAE579	41	40	12	070	54	56	AD576	K1301	Chrysene	0.100000E+05	UG/KG	
AAE580	41	40	12	070	54	56	AD575	K1301	Chrysene	0.970000E+03	UG/KG	J
AAE581	41	40	12	070	54	56	AD574	K1301	Chrysene	0.520000E+03	UG/KG	J
AAE582	41	40	15	070	54	56	AD579	K1201	Chrysene	0.160000E+04	UG/KG	J
AAE583	41	40	15	070	54	56	AD578	K1201	Chrysene	0.540000E+03	UG/KG	J
AAE585	41	40	25	070	54	44	AD585	N801	Chrysene	0.130000E+04	UG/KG	J
AAE586	41	40	25	070	54	44	AD584	N801	Chrysene	0.640000E+03	UG/KG	J
AAE588	41	40	32	070	54	49	AD582	M501	Chrysene	0.360000E+04	UG/KG	
AAE589	41	40	32	070	54	49	AD581	M501	Chrysene	0.140000E+04	UG/KG	J
AAE596	41	39	48	070	54	54	AD562	9982	Chrysene	0.140000E+04	UG/KG	
AAE598	41	40	01	070	54	57	AD565	9972	Chrysene	0.150000E+03	UG/KG	J
AAF996	41	39	01	070	55	05	AF232	801	Chrysene	0.860000E+03	UG/KG	J
AAH127	41	37	17	070	54	44	AF183	14501	Chrysene	0.100000E+03	UG/KG	J
AAH131	41	37	57	070	54	59	AF177	8501	Chrysene	0.130000E+04	UG/KG	
AAH133	41	37	41	070	54	19	AF538	11501	Chrysene	0.316000E+03	UG/KG	J
AAH134	41	37	22	070	54	27	AF539	14201	Chrysene	0.193000E+03	UG/KG	J
AAH135	41	37	11	070	54	45	AF542	15001	Chrysene	0.399000E+03	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	Chrysene	0.874000E+03	UG/KG	J
AAH137	41	39	05	070	55	12	AF803	401	Chrysene	0.841000E+03	UG/KG	J
AAH138	41	38	51	070	55	19	AF804	1201	Chrysene	0.322600E+04	UG/KG	
AAH139	41	38	46	070	55	13	AF805	1901	Chrysene	0.475000E+03	UG/KG	J
AAH140	41	37	02	070	54	39	AF807	15901	Chrysene	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Chrysene	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Chrysene	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Chrysene	0.771000E+03	UG/KG	J
AAH144	41	38	12	070	54	53	AF812	6601	Chrysene	0.940000E+03	UG/KG	J
AAH145	41	38	01	070	54	33	AF813	8301	Chrysene	0.938000E+03	UG/KG	
AAH146	41	38	27	070	55	12	AF815	4501	Chrysene	0.853000E+03	UG/KG	J
AAH147	41	38	21	070	54	37	AF816	5301	Chrysene	0.495000E+03	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	Chrysene	0.408000E+03	UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH162	41	39	15	070	55	05	AC337	NB-CR-003D	Chrysene	0.560000E+05	UG/KG	
AAH227	41	37	07	070	54	45	AF185	15401	Chrysene	0.290000E+03	UG/KG	J
AAH228	41	37	57	070	54	59	AF176	8501	Chrysene		UG/KG	U
AAH230	41	38	41	070	55	18	AE867	2301	Chrysene	0.320000E+03	UG/KG	J
AAH232	41	37	22	070	54	27	AF540	14201	Chrysene	0.442000E+03	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	Chrysene	0.596000E+03	UG/KG	J
AAH234	41	39	01	070	55	05	AF809	801	Chrysene	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Chrysene	0.423000E+03	UG/KG	U
AAH271	41	36	52	070	54	25	AE823	16601	Chrysene	0.900000E+02	UG/KG	J

AAH285	41	37	57	070	54	59	AF802	8501	Chrysene	0.915000E+03	UG/KG	
AAE226	41	39	01	070	55	05	AF227	801	Total Xylenes	0.820000E+02	UG/KG	J
AAE227	41	37	47	070	54	39	AF229	10501	Total Xylenes	0.180000E+02	UG/KG	J
AAE302	41	39	13	070	55	09	AF543	102	Total Xylenes	0.320000E+02	UG/KG	
AAE303	41	38	12	070	55	06	AF806	6402	Total Xylenes	0.110000E+02	UG/KG	U
AAE304	41	36	49	070	54	17	AF818	16802	Total Xylenes	0.800000E+01	UG/KG	U
AAE305							AF819	00001BB	Total Xylenes	0.120000E+02	UG/KG	JU
AAE321	41	38	07	070	54	57	AC312	NB-CR-006A	Total Xylenes	0.490000E+03	UG/KG	RB
AAE324	41	39	36	070	55	03	AC327	NB-CR-002A	Total Xylenes	0.184000E+04	UG/KG	RB
AAE329							MB3	MB3	Total Xylenes	0.560000E+03	UG/KG	
AAE577	41	40	09	070	54	52	AD572	L1401	Total Xylenes	0.100000E+02	UG/KG	
AAF996	41	39	01	070	55	05	AF232	801	Total Xylenes	0.150000E+03	UG/KG	J
AAH136	41	38	12	070	55	13	AF801	6301	Total Xylenes	0.700000E+01	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Total Xylenes	0.700000E+01	UG/KG	J
AAH138	41	38	51	070	55	19	AF804	1201	Total Xylenes	0.400000E+02	UG/KG	B
AAH139	41	38	46	070	55	13	AF805	1901	Total Xylenes	0.100000E+02	UG/KG	RU
AAH140	41	37	02	070	54	39	AF807	15901	Total Xylenes	0.600000E+01	UG/KG	
AAH141	41	36	52	070	54	30	AF808	16501	Total Xylenes	0.600000E+01	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Total Xylenes	0.100000E+02	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Total Xylenes	0.110000E+02	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Total Xylenes	0.900000E+01	UG/KG	JU
AAH145	41	38	01	070	54	33	AF813	8301	Total Xylenes	0.100000E+02	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Total Xylenes	0.900000E+01	UG/KG	JU
AAH147	41	38	21	070	54	39	AF816	5301	Total Xylenes	0.700000E+01	UG/KG	JU
AAH148	41	37	47	070	54	39	AF817	10501	Total Xylenes	0.120000E+02	UG/KG	
AAH211	41	37	47	070	54	39	AF230	10501	Total Xylenes	0.850000E+01	UG/KG	J
AAH234	41	39	01	070	55	05	AF809	801	Total Xylenes	0.300000E+01	UG/KG	J
AAH235	41	36	23	070	54	04	AF814	17901	Total Xylenes	0.600000E+01	UG/KG	U
AAH272	41	39	01	070	55	05	AF228	801	Total Xylenes	0.900000E+02	UG/KG	J
AAH273	41	37	47	070	54	39	AF231	10501	Total Xylenes	0.910000E+01	UG/KG	J
AAH285	41	37	57	070	54	59	AF802	8501	Total Xylenes	0.500000E+01	UG/KG	J
AAE299	41	38	41	070	55	18	AE866	2301	Trimethyl Naphthalene	0.590000E+03	UG/KG	J
AAE299	41	38	41	070	55	18	AE866	2301	[1,1-Biphenyl]-4-Carboxalde...	0.450000E+03	UG/KG	J
AAE297	41	37	57	070	54	59	AE872	8501	Sulfur, mol	0.270000E+04	UG/KG	J
AAE299	41	38	41	070	55	18	AE866	2301	Sulfur, mol	0.660000E+05	UG/KG	J
AAE300	41	38	30	070	54	51	AF178	4703	Sulfur, mol	0.350000E+03	UG/KG	J
AAH131	41	37	57	070	54	59	AF177	8501	Sulfur, mol	0.840000E+03	UG/KG	J
AAH298	41	37	57	070	54	59	AE872	8501	Sulfur, mol	0.290000E+06	UG/KG	J
AAE301							AF179	BLANK	Sulfur, mol	0.430000E+03	UG/KG	J
AAE299	41	38	41	070	55	18	AE866	2301	Methyl Pyrene	0.160000E+04	UG/KG	J
AAH131	41	37	57	070	54	59	AF177	8501	Methyl Pyrene	0.110000E+04	UG/KG	J
AAH228	41	37	57	070	54	59	AF176	8501	Methyl Pyrene	0.240000E+04	UG/KG	J
AAH294	41	37	57	070	54	59	AF177	8501	Methyl Pyrene	0.120000E+04	UG/KG	J
AAH296	41	37	57	070	54	59	AF177	8501	Methyl Pyrene	0.450000E+04	UG/KG	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH229	41	38	30	070	54	51	AE871	4701	3-Hexene 2,5 Dione	0.740000E+03	UG/KG	J
AAH230	41	38	41	070	55	18	AE867	2301	3-Hexene-2,5 Dione	0.670000E+03	UG/KG	J
AAH129	41	38	30	070	54	51	AE870	4701	Trimethyl Hexane	0.470000E+03	UG/KG	J
AAH130	41	38	41	070	55	18	AE868	2301	Trimethyl Hexane	0.210000E+03	UG/KG	J
AAE298	41	38	30	070	54	51	AE869	4701	Trichlorobiphenyl	0.110000E+04	UG/KG	J
AAE298	41	38	30	070	54	51	AE869	4701	Butylester, Octadecanoic Acid	0.740000E+04	UG/KG	J
AAH129	41	38	30	070	54	51	AE870	4701	Methyl Octane	0.380000E+03	UG/KG	J
AAH129	41	38	30	070	54	51	AE870	4701	2(5H)-Furanone, 5,5 Dimethyl	0.400000E+03	UG/KG	J
AAE297	41	37	57	070	54	59	AE872	8501	4-Methyl Benzene Sulfonamide	0.300000E+04	UG/KG	J

AAH131	41	37	57	070	54	59	AF177	0501	1-H-Indene,1-Ethylidene	0.350000E+03	UG/KG	J
AAE275	41	38	46	070	55	19	AF284	1801	Aldrin	0.000000E+00	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	Aldrin	0.800000E+01	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Aldrin	0.800000E+01	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Aldrin	0.800000E+01	UG/KG	U
AAE305							AF819	00001BB	Aldrin	0.800000E+01	UG/KG	U
AAH133	41	37	41	070	54	19	AF538	11501	Aldrin	0.800000E+01	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	Aldrin	0.800000E+01	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	Aldrin	0.800000E+01	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	Aldrin	0.800000E+01	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Aldrin	0.800000E+01	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Aldrin	0.880000E+02	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Aldrin	0.800000E+01	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Aldrin	0.800000E+01	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Aldrin	0.800000E+01	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Aldrin	0.800000E+01	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Aldrin	0.800000E+01	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Aldrin	0.280000E+03	UG/KG	
AAH145	41	38	01	070	54	33	AF813	8301	Aldrin	0.180000E+03	UG/KG	
AAH146	41	38	27	070	55	12	AF815	4501	Aldrin	0.880000E+02	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	Aldrin	0.800000E+01	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	Aldrin	0.800000E+01	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	Aldrin	0.800000E+01	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	Aldrin	0.800000E+01	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	Aldrin	0.740000E+03	UG/KG	
AAH235	41	36	23	070	54	04	AF814	17801	Aldrin	0.800000E+01	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Aldrin	0.880000E+02	UG/KG	U
AAE275	41	38	46	070	55	19	AF284	1801	Alpha-BHC	0.000000E+00	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	Alpha-BHC	0.800000E+01	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Alpha-BHC	0.800000E+01	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Alpha-BHC	0.800000E+01	UG/KG	U
AAE305							AF819	00001BB	Alpha-BHC	0.800000E+01	UG/KG	U
AAE321	41	38	07	070	54	57	AC312	NB-CR-006A	Alpha-BHC	0.200000E+03	UG/KG	
AAE323	41	40	27	070	54	57	AC323	NB-CR-001A	Alpha-BHC	0.390000E+03	UG/KG	
AAE324	41	39	36	070	55	03	AC327	NB-CR-002A	Alpha-BHC	0.620000E+04	UG/KG	
AAH133	41	37	41	070	54	19	AF538	11501	Alpha-BHC	0.800000E+01	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	Alpha-BHC	0.800000E+01	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	Alpha-BHC	0.800000E+01	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	Alpha-BHC	0.800000E+01	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Alpha-BHC	0.800000E+01	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Alpha-BHC	0.400000E+02	UG/KG	J
AAH139	41	38	46	070	55	13	AF805	1901	Alpha-BHC	0.800000E+01	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Alpha-BHC	0.800000E+01	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Alpha-BHC	0.800000E+01	UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH142	41	38	40	070	55	01	AF810	2601	Alpha-BHC	0.800000E+01	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Alpha-BHC	0.800000E+01	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Alpha-BHC	0.800000E+01	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	Alpha-BHC	0.800000E+01	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Alpha-BHC	0.880000E+02	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	Alpha-BHC	0.800000E+01	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	Alpha-BHC	0.800000E+01	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	Alpha-BHC	0.800000E+01	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	Alpha-BHC	0.800000E+01	UG/KG	U

AAH234	41	37	01	070	55	03	AF811	811	Alpha-BHC	0.800000E+01	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Alpha-BHC	0.800000E+01	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Alpha-BHC	0.800000E+01	UG/KG	U
AAE275	41	38	46	070	55	19	AF284	1801	Beta-BHC	0.000000E+00	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	Beta-BHC	0.800000E+01	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Beta-BHC	0.800000E+01	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Beta-BHC	0.160000E+02	UG/KG	
AAE305							AF819	00001BB	Beta-BHC	0.800000E+01	UG/KG	U
AAE444	41	40	27	070	54	57	AC331	NBCR001C	Beta-BHC	0.600000E+01	UG/KG	J
AAE594	41	39	48	070	54	54	AD561	9982	Beta-BHC	0.400000E+01	UG/KG	J
AAH133	41	37	41	070	54	19	AF538	11501	Beta-BHC	0.800000E+01	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	Beta-BHC	0.800000E+01	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	Beta-BHC	0.800000E+01	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	Beta-BHC	0.800000E+01	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Beta-BHC	0.800000E+01	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Beta-BHC	0.880000E+02	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Beta-BHC	0.800000E+01	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Beta-BHC	0.130000E+03	UG/KG	
AAH141	41	36	52	070	54	30	AF808	16501	Beta-BHC	0.800000E+01	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Beta-BHC	0.800000E+01	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Beta-BHC	0.800000E+01	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Beta-BHC	0.800000E+01	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	Beta-BHC	0.160000E+03	UG/KG	
AAH146	41	38	27	070	55	12	AF815	4501	Beta-BHC	0.880000E+02	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	Beta-BHC	0.700000E+02	UG/KG	
AAH148	41	37	47	070	54	39	AF817	10501	Beta-BHC	0.800000E+01	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	Beta-BHC	0.340000E+02	UG/KG	J
AAH233	41	37	15	070	54	50	AF541	14901	Beta-BHC	0.800000E+01	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	Beta-BHC	0.800000E+01	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Beta-BHC	0.800000E+01	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Beta-BHC	0.800000E+01	UG/KG	U
AAE275	41	38	46	070	55	19	AF284	1801	Delta-BHC	0.000000E+00	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	Delta-BHC	0.800000E+01	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Delta-BHC	0.800000E+01	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Delta-BHC	0.800000E+01	UG/KG	U
AAE305							AF819	00001BB	Delta-BHC	0.800000E+01	UG/KG	U
AAH133	41	37	41	070	54	19	AF538	11501	Delta-BHC	0.800000E+01	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	Delta-BHC	0.800000E+01	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	Delta-BHC	0.800000E+01	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	Delta-BHC	0.800000E+01	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Delta-BHC	0.800000E+01	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Delta-BHC	0.880000E+02	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Delta-BHC	0.800000E+01	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Delta-BHC	0.800000E+01	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Delta-BHC	0.800000E+01	UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH142	41	38	40	070	55	01	AF810	2601	Delta-BHC	0.800000E+01	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Delta-BHC	0.800000E+01	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Delta-BHC	0.800000E+01	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	Delta-BHC	0.800000E+01	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Delta-BHC	0.880000E+02	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	Delta-BHC	0.800000E+01	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	Delta-BHC	0.800000E+01	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	Delta-BHC	0.800000E+01	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	Delta-BHC	0.800000E+01	UG/KG	U

AAH235	41	36	23	070	54	04	AF814	17801	Delta-BHC	0.800000E+01	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Delta-BHC	0.800000E+01	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	Endosulfan II	0.160000E+02	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Endosulfan II	0.160000E+02	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Endosulfan II	0.160000E+02	UG/KG	U
AAE305							AF819	00001BB	Endosulfan II	0.160000E+02	UG/KG	U
AAE426	41	38	20	070	55	06	AC305	NBCR005E	Endosulfan II	0.114000E+03	UG/KG	J
AAH133	41	37	41	070	54	19	AF538	11501	Endosulfan II	0.160000E+02	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	Endosulfan II	0.160000E+02	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	Endosulfan II	0.160000E+02	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	Endosulfan II	0.160000E+02	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Endosulfan II	0.160000E+02	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Endosulfan II	0.176000E+03	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Endosulfan II	0.160000E+02	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Endosulfan II	0.160000E+02	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Endosulfan II	0.160000E+02	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Endosulfan II	0.160000E+02	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Endosulfan II	0.160000E+02	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Endosulfan II	0.160000E+02	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	Endosulfan II	0.160000E+02	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Endosulfan II	0.176000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	Endosulfan II	0.160000E+02	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	Endosulfan II	0.160000E+02	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	Endosulfan II	0.160000E+02	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	Endosulfan II	0.160000E+02	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	Endosulfan II	0.160000E+02	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Endosulfan II	0.160000E+02	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Endosulfan II	0.176000E+03	UG/KG	U
AAE324	41	39	36	070	55	03	AC327	ND-CR-002A	1,1-Thiobisethane	0.430000E+04	UG/KG	J
AAH128	41	37	07	070	54	45	AF184	15401	4-Methyl-4-Penten-2-one	0.370000E+03	UG/KG	
AAH227	41	37	07	070	54	45	AF185	15401	4-Methyl-4-Penten-2-one	0.650000E+04	UG/KG	
AAE302	41	39	13	070	55	09	AF543	102	Bis(2-chloroisopropyl)ether	0.594000E+03	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Bis(2-chloroisopropyl)ether	0.757000E+03	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Bis(2-chloroisopropyl)ether	0.498000E+03	UG/KG	U
AAE305							AF819	00001BB	Bis(2-chloroisopropyl)ether	0.784000E+03	UG/KG	U
AAH133	41	37	41	070	54	19	AF538	11501	Bis(2-chloroisopropyl)ether	0.417000E+03	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	Bis(2-chloroisopropyl)ether	0.425000E+03	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	Bis(2-chloroisopropyl)ether	0.399000E+03	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	Bis(2-chloroisopropyl)ether	0.489000E+03	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Bis(2-chloroisopropyl)ether	0.590000E+03	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Bis(2-chloroisopropyl)ether	0.760000E+03	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Bis(2-chloroisopropyl)ether	0.627000E+03	UG/KG	JU
AAH140	41	37	02	070	54	39	AF807	15901	Bis(2-chloroisopropyl)ether	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Bis(2-chloroisopropyl)ether	0.394000E+03	UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH142	41	38	40	070	55	01	AF810	2601	Bis(2-chloroisopropyl)ether	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Bis(2-chloroisopropyl)ether	0.727000E+03	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Bis(2-chloroisopropyl)ether	0.597000E+03	UG/KG	JU
AAH145	41	38	01	070	54	33	AF813	8301	Bis(2-chloroisopropyl)ether	0.688000E+03	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Bis(2-chloroisopropyl)ether	0.612000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	Bis(2-chloroisopropyl)ether	0.495000E+03	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	Bis(2-chloroisopropyl)ether	0.408000E+03	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	Bis(2-chloroisopropyl)ether	0.442000E+03	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	Bis(2-chloroisopropyl)ether	0.418000E+03	UG/KG	U

AAH235	41	36	23	070	54	04	AF814	17801	Bis(2-chloroisopropyl)ether	0.423000E+03	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Bis(2-chloroisopropyl)ether	0.408000E+03	UG/KG	U
AAL106	41	40	15	070	55	09		1658, 1657	PCB Total, nonspecific Aroc...	0.000000E+00	PPM	
AAL107	41	40	15	070	55	09		1658, 1657	PCB Total, nonspecific Aroc...	0.420000E+02	PPM	
AAL108	41	40	16	070	55	07		1660, 1659	PCB Total, nonspecific Aroc...	0.000000E+00	PPM	
AAL109	41	40	16	070	55	07		1660, 1659	PCB Total, nonspecific Aroc...	0.500000E+01	PPM	
AAL110	41	40	14	070	55	07		1662, 1661	PCB Total, nonspecific Aroc...	0.000000E+00	PPM	
AAL111	41	40	14	070	55	07		1662, 1661	PCB Total, nonspecific Aroc...	0.850000E+02	PPM	
AAL112	41	40	12	070	55	07		1664, 1663	PCB Total, nonspecific Aroc...	0.000000E+00	PPM	
AAL113	41	40	12	070	55	07		1664, 1663	PCB Total, nonspecific Aroc...	0.134500E+04	PPM	
AAL114	41	40	14	070	55	05		1666, 1665	PCB Total, nonspecific Aroc...	0.000000E+00	PPM	
AAL115	41	40	14	070	55	05		1666, 1665	PCB Total, nonspecific Aroc...	0.166700E+04	PPM	
AAL116	41	40	15	070	55	05		1668, 1667	PCB Total, nonspecific Aroc...	0.000000E+00	PPM	
AAL117	41	40	15	070	55	05		1668, 1667	PCB Total, nonspecific Aroc...	0.108300E+04	PPM	
AAL118	41	40	16	070	55	05		1670, 1669	PCB Total, nonspecific Aroc...	0.000000E+00	PPM	
AAL119	41	40	16	070	55	05		1670, 1669	PCB Total, nonspecific Aroc...	0.316900E+04	PPM	
AAL120	41	40	17	070	55	05		1672, 1671	PCB Total, nonspecific Aroc...	0.600000E+00	PPM	
AAL121	41	40	17	070	55	05		1672, 1671	PCB Total, nonspecific Aroc...	0.261900E+04	PPM	
AAL122	41	40	19	070	55	05		1674, 1673	PCB Total, nonspecific Aroc...	0.128000E+03	PPM	
AAL123	41	40	19	070	55	05		1674, 1673	PCB Total, nonspecific Aroc...	0.337100E+04	PPM	
AAL124	41	40	19	070	55	03		1676, 1675	PCB Total, nonspecific Aroc...	0.290000E+01	PPM	
AAL125	41	40	19	070	55	03		1676, 1675	PCB Total, nonspecific Aroc...	0.246520E+05	PPM	
AAL126	41	40	19	070	55	02		1678, 1677	PCB Total, nonspecific Aroc...	0.108600E+04	PPM	
AAL127	41	40	19	070	55	02		1678, 1677	PCB Total, nonspecific Aroc...	0.183660E+05	PPM	
AAL128	41	40	17	070	55	02		1680, 1679	PCB Total, nonspecific Aroc...	0.354000E+03	PPM	
AAL129	41	40	17	070	55	02		1680, 1679	PCB Total, nonspecific Aroc...	0.561400E+04	PPM	
AAL130	41	40	21	070	55	04		1682, 1681	PCB Total, nonspecific Aroc...	0.000000E+00	PPM	
AAL131	41	40	21	070	55	04		1682, 1681	PCB Total, nonspecific Aroc...	0.186800E+04	PPM	
AAL132	41	40	21	070	55	02		1684, 1683	PCB Total, nonspecific Aroc...	0.220000E+01	PPM	
AAL133	41	40	21	070	55	02		1684, 1683	PCB Total, nonspecific Aroc...	0.358800E+04	PPM	
AAL134	41	40	20	070	55	02		1686, 1685	PCB Total, nonspecific Aroc...	0.800000E+01	PPM	
AAL135	41	40	20	070	55	02		1686, 1685	PCB Total, nonspecific Aroc...	0.163100E+04	PPM	
AAL136	41	40	15	070	55	03		1688, 1687	PCB Total, nonspecific Aroc...	0.201000E+03	PPM	
AAL137	41	40	15	070	55	03		1688, 1687	PCB Total, nonspecific Aroc...	0.576200E+04	PPM	
AAL138	41	40	17	070	55	04		1690, 1689	PCB Total, nonspecific Aroc...	0.310000E+02	PPM	
AAL139	41	40	17	070	55	04		1690, 1689	PCB Total, nonspecific Aroc...	0.432400E+04	PPM	
AAL140	41	40	17	070	55	04		1692, 1691	PCB Total, nonspecific Aroc...	0.500000E+00	PPM	
AAL141	41	40	17	070	55	04		1692, 1691	PCB Total, nonspecific Aroc...	0.984200E+04	PPM	
AAL142	41	40	18	070	55	03		1694, 1693	PCB Total, nonspecific Aroc...	0.900000E+01	PPM	
AAL143	41	40	18	070	55	03		1694, 1693	PCB Total, nonspecific Aroc...	0.522300E+04	PPM	
AAL144	41	40	17	070	55	03		1696, 1695	PCB Total, nonspecific Aroc...	0.200000E+01	PPM	
AAL145	41	40	17	070	55	03		1696, 1695	PCB Total, nonspecific Aroc...	0.389200E+04	PPM	
AAL146	41	40	16	070	55	04		1698, 1697	PCB Total, nonspecific Aroc...	0.600000E+00	PPM	
AAL147	41	40	16	070	55	04		1698, 1697	PCB Total, nonspecific Aroc...	0.576000E+03	PPM	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAL148	41	40	21	070	55	05		1710, 1709	PCB Total, nonspecific Aroc...	0.000000E+00	PPM	
AAL149	41	40	21	070	55	05		1710, 1709	PCB Total, nonspecific Aroc...	0.810000E+03	PPM	
AAL150	41	40	20	070	55	05		1712, 1711	PCB Total, nonspecific Aroc...	0.380000E+02	PPM	
AAL151	41	40	20	070	55	05		1712, 1711	PCB Total, nonspecific Aroc...	0.340000E+02	PPM	
AAL152	41	40	22	070	55	00		1714, 1713	PCB Total, nonspecific Aroc...	0.302000E+03	PPM	
AAL153	41	40	22	070	55	00		1714, 1713	PCB Total, nonspecific Aroc...	0.157500E+04	PPM	
AAL154	41	40	21	070	55	01		1716, 1715	PCB Total, nonspecific Aroc...	0.300000E+01	PPM	
AAL155	41	40	21	070	55	01		1716, 1715	PCB Total, nonspecific Aroc...	0.676000E+04	PPM	
AAL156	41	40	20	070	55	00		1718, 1717	PCB Total, nonspecific Aroc...	0.700000E+01	PPM	

AAL158	41	40	20	070	54	59		1720, 1719	PCB Total, nonspecific Aroc...	0.100000E+01	PPM	
AAL159	41	40	20	070	54	59		1720, 1719	PCB Total, nonspecific Aroc...	0.124600E+04	PPM	
AAL160	41	40	15	070	55	02		1722, 1721	PCB Total, nonspecific Aroc...	0.900000E+01	PPM	
AAL161	41	40	15	070	55	02		1722, 1721	PCB Total, nonspecific Aroc...	0.143100E+04	PPM	
AAL162	41	40	14	070	55	02		1724, 1723	PCB Total, nonspecific Aroc...	0.000000E+00	PPM	
AAL163	41	40	14	070	55	02		1724, 1723	PCB Total, nonspecific Aroc...	0.901000E+03	PPM	
AAL164	41	40	14	070	55	04		1726, 1725	PCB Total, nonspecific Aroc...	0.000000E+00	PPM	
AAL165	41	40	14	070	55	04		1726, 1725	PCB Total, nonspecific Aroc...	0.169700E+04	PPM	
AAL166	41	40	13	070	55	04		1728, 1727	PCB Total, nonspecific Aroc...	0.000000E+00	PPM	
AAL167	41	40	13	070	55	04		1728, 1727	PCB Total, nonspecific Aroc...	0.182700E+04	PPM	
AAL168	41	40	30	070	55	00		1730, 1729	PCB Total, nonspecific Aroc...	0.000000E+00	PPM	
AAL169	41	40	30	070	55	00		1730, 1729	PCB Total, nonspecific Aroc...	0.870000E+02	PPM	
AAL170	41	40	29	070	55	00		1732, 1731	PCB Total, nonspecific Aroc...	0.450730E+05	PPM	
AAL171	41	40	29	070	55	00		1732, 1731	PCB Total, nonspecific Aroc...	0.343340E+05	PPM	
AAL172	41	40	27	070	55	01		1734, 1733	PCB Total, nonspecific Aroc...	0.270000E+01	PPM	
AAL173	41	40	27	070	55	01		1734, 1733	PCB Total, nonspecific Aroc...	0.160700E+04	PPM	
AAL174	41	40	26	070	55	02		1736, 1735	PCB Total, nonspecific Aroc...	0.630000E+01	PPM	
AAL175	41	40	26	070	55	02		1736, 1735	PCB Total, nonspecific Aroc...	0.616000E+03	PPM	
AAL176	41	40	24	070	55	02		1738, 1737	PCB Total, nonspecific Aroc...	0.560000E+01	PPM	
AAL177	41	40	24	070	55	02		1738, 1737	PCB Total, nonspecific Aroc...	0.227400E+04	PPM	
AAL178	41	40	25	070	55	00		1740, 1739	PCB Total, nonspecific Aroc...	0.124600E+04	PPM	
AAL179	41	40	25	070	55	00		1740, 1739	PCB Total, nonspecific Aroc...	0.438800E+04	PPM	
AAL180	41	40	24	070	55	01		1742, 1741	PCB Total, nonspecific Aroc...	0.000000E+00	PPM	
AAL181	41	40	24	070	55	01		1742, 1741	PCB Total, nonspecific Aroc...	0.129300E+04	PPM	
AAL182	41	40	24	070	54	59		1744, 1743	PCB Total, nonspecific Aroc...	0.000000E+00	PPM	
AAL183	41	40	24	070	54	59		1744, 1743	PCB Total, nonspecific Aroc...	0.814000E+03	PPM	
AAL184	41	40	24	070	54	59		1746, 1745	PCB Total, nonspecific Aroc...	0.000000E+00	PPM	
AAL185	41	40	24	070	54	59		1746, 1745	PCB Total, nonspecific Aroc...	0.628000E+03	PPM	
AAL186	41	40	26	070	54	59		1748, 1747	PCB Total, nonspecific Aroc...	0.000000E+00	PPM	
AAL187	41	40	26	070	54	59		1748, 1747	PCB Total, nonspecific Aroc...	0.404000E+04	PPM	
AAL188	41	40	27	070	54	59		1750, 1749	PCB Total, nonspecific Aroc...	0.282300E+04	PPM	
AAL189	41	40	27	070	54	59		1750, 1749	PCB Total, nonspecific Aroc...	0.231400E+05	PPM	
AAL190	41	40	28	070	54	59		1756, 1755	PCB Total, nonspecific Aroc...	0.193000E+03	PPM	
AAL191	41	40	28	070	54	59		1756, 1755	PCB Total, nonspecific Aroc...	0.716990E+05	PPM	
AAL192	41	40	29	070	54	59		1758, 1757	PCB Total, nonspecific Aroc...	0.273040E+05	PPM	
AAL193	41	40	29	070	54	59		1758, 1757	PCB Total, nonspecific Aroc...	0.731050E+05	PPM	
AAL194	41	40	29	070	54	59		1760, 1759	PCB Total, nonspecific Aroc...	0.422770E+05	PPM	
AAL195	41	40	29	070	54	59		1760, 1759	PCB Total, nonspecific Aroc...	0.663140E+05	PPM	
AAL196	41	40	29	070	54	59		1762, 1761	PCB Total, nonspecific Aroc...	0.113860E+05	PPM	
AAL197	41	40	29	070	54	59		1762, 1761	PCB Total, nonspecific Aroc...	0.102099E+06	PPM	
AAL198	41	40	30	070	54	59		1764, 1763	PCB Total, nonspecific Aroc...	0.120000E+02	PPM	
AAL199	41	40	30	070	54	59		1764, 1763	PCB Total, nonspecific Aroc...	0.559800E+04	PPM	
AAE413	41	38	07	070	54	56	AC341	NBCR007B	PCB - Aroclor 1242/1016	0.110000E+05	UG/KG	J
AAE414	41	38	07	070	54	56	AC344	NBCR007B	PCB - Aroclor 1242/1016	0.734000E+03	UG/KG	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE416	41	38	07	070	54	56	AC343	NBCR007B	PCB - Aroclor 1242/1016	0.540000E+04	UG/KG	J
AAE417	41	38	07	070	54	56	AC342	NBCR007B	PCB - Aroclor 1242/1016	0.150000E+05	UG/KG	J
AAE418	41	38	07	070	54	56	AC339	NBCR007B	PCB - Aroclor 1242/1016	0.450000E+06	UG/KG	J
AAE419	41	38	07	070	54	56	AC340	NBCR007B	PCB - Aroclor 1242/1016	0.900000E+04	UG/KG	J
AAE420	41	38	07	070	54	56	AC338	NBCR007B	PCB - Aroclor 1242/1016	0.190000E+06	UG/KG	J
AAE421	41	38	20	070	55	06	AC317	NBCR005E	PCB - Aroclor 1242/1016	0.518000E+03	UG/KG	J
AAE422	41	38	20	070	55	06	AC318	NBCR005E	PCB - Aroclor 1242/1016	0.549000E+03	UG/KG	J
AAE424	41	38	20	070	55	06	AC321	NBCR005E	PCB - Aroclor 1242/1016	0.190000E+03	UG/KG	J
AAE427	41	38	29	070	54	38	AC332	NBCR006B	PCB - Aroclor 1242/1016	0.550000E+04	UG/KG	J

AAE431	41	38	53	070	55	14	AC309	NBCR004B	PCB - Aroclor 1242/1016	0.469000E+03	UG/KG	J
AAE433	41	38	53	070	55	14	AC308	NBCR004B	PCB - Aroclor 1242/1016	0.449000E+04	UG/KG	J
AAE435	41	39	14	070	55	05	AC334	NBSD003	PCB - Aroclor 1242/1016	0.200000E+05	UG/KG	J
AAE436	41	39	14	070	55	05	AC336	NBSD003	PCB - Aroclor 1242/1016	0.720000E+05	UG/KG	J
AAE437	41	39	14	070	55	05	AC335	NBSD003	PCB - Aroclor 1242/1016	0.710000E+04	UG/KG	J
AAE439	41	39	35	070	55	03	AC326	NBCR002D	PCB - Aroclor 1242/1016	0.620000E+06	UG/KG	J
AAE440	41	39	35	070	55	03	AC324	NBCR002D	PCB - Aroclor 1242/1016	0.640000E+05	UG/KG	J
AAE441	41	39	35	070	55	03	AC325	NBCR002D	PCB - Aroclor 1242/1016	0.200000E+06	UG/KG	J
AAE442	41	40	27	070	54	57	AC329	NBCR001C	PCB - Aroclor 1242/1016	0.132000E+03	UG/KG	J
AAE443	41	40	27	070	54	57	AC328	NBCR001C	PCB - Aroclor 1242/1016	0.868000E+03	UG/KG	J
AAE444	41	40	27	070	54	57	AC331	NBCR001C	PCB - Aroclor 1242/1016	0.700000E+02	UG/KG	J
AAE036	41	39	43	070	55	16	9910A		PCB - Aroclor 1248/1260	0.907000E+02	PPM DW	
AAE037	41	39	38	070	55	16	9912A		PCB - Aroclor 1248/1260	0.267000E+02	PPM DW	
AAE038	41	40	13	070	55	09	9914A		PCB - Aroclor 1248/1260	0.798000E+02	PPM DW	
AAE039	41	40	02	070	55	08	9918A		PCB - Aroclor 1248/1260	0.114700E+04	PPM DW	
AAE040	41	40	01	070	55	08	0030A		PCB - Aroclor 1248/1260	0.312000E+03	PPM DW	
AAE041	41	39	55	070	55	07	9921A		PCB - Aroclor 1248/1260	0.126000E+02	PPM DW	
AAE042	41	39	34	070	55	08	9922A		PCB - Aroclor 1248/1260	0.226000E+02	PPM DW	
AAE043	41	40	14	070	55	06	0042A		PCB - Aroclor 1248/1260	0.837000E+04	PPM DW	
AAE044	41	40	03	070	55	06	9877A		PCB - Aroclor 1248/1260	0.499000E+03	PPM DW	
AAE045	41	39	53	070	55	06	9869A		PCB - Aroclor 1248/1260	0.448000E+03	PPM DW	
AAE046	41	39	43	070	55	06	9907A		PCB - Aroclor 1248/1260	0.160000E+03	PPM DW	
AAE047	41	39	24	070	55	06	9859A		PCB - Aroclor 1248/1260	0.242000E+01	PPM DW	
AAE048	41	40	37	070	55	01	9925A		PCB - Aroclor 1248/1260	0.938000E+03	PPM DW	
AAE049	41	40	22	070	55	03	9927A		PCB - Aroclor 1248/1260	0.146000E+03	PPM DW	
AAE050	41	40	17	070	55	03	9930A		PCB - Aroclor 1248/1260	0.360000E+05	PPM DW	
AAE051	41	40	17	070	55	03	9932A		PCB - Aroclor 1248/1260	0.225000E+05	PPM DW	
AAE052	41	40	14	070	55	06	0047A		PCB - Aroclor 1248/1260	0.137000E+04	PPM DW	
AAE053	41	40	07	070	55	02	9902A		PCB - Aroclor 1248/1260	0.882000E+03	PPM DW	
AAE054	41	39	58	070	55	03	9786A		PCB - Aroclor 1248/1260	0.911000E+03	PPM DW	
AAE055	41	39	48	070	55	03	9840A		PCB - Aroclor 1248/1260	0.441000E+03	PPM DW	
AAE056	41	39	35	070	55	03	9848A		PCB - Aroclor 1248/1260	0.177000E+03	PPM DW	
AAE057	41	39	28	070	55	03	9778A		PCB - Aroclor 1248/1260	0.224000E+02	PPM DW	
AAE058	41	40	32	070	54	59	9934A		PCB - Aroclor 1248/1260	0.282000E+03	PPM DW	
AAE059	41	40	28	070	54	59	0052A		PCB - Aroclor 1248/1260	0.218000E+05	PPM DW	
AAE060	41	40	25	070	55	00	9938A		PCB - Aroclor 1248/1260	0.254000E+04	PPM DW	
AAE061	41	40	20	070	54	57	0055A		PCB - Aroclor 1248/1260	0.856000E+04	PPM DW	
AAE062	41	40	15	070	54	59	0059A		PCB - Aroclor 1248/1260	0.173000E+03	PPM DW	
AAE063	41	40	12	070	54	59	9941A		PCB - Aroclor 1248/1260	0.139000E+03	PPM DW	
AAE064	41	40	09	070	54	59	9942A		PCB - Aroclor 1248/1260	0.582000E+02	PPM DW	
AAE065	41	39	55	070	55	00	9947A		PCB - Aroclor 1248/1260	0.354000E+01	PPM DW	
AAE066	41	40	32	070	54	56	9949A		PCB - Aroclor 1248/1260	0.440000E+03	PPM DW	
AAE067	41	39	41	070	54	57	9950A		PCB - Aroclor 1248/1260	0.424000E+02	PPM DW	
AAE068	41	39	36	070	54	57	9953A		PCB - Aroclor 1248/1260	0.165000E+02	PPM DW	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE069	41	39	25	070	54	57	9954A		PCB - Aroclor 1248/1260	0.256000E+01	PPM DW	
AAE070	41	40	21	070	57	03	9956A		PCB - Aroclor 1248/1260	0.318000E+03	PPM DW	
AAE071	41	39	33	070	54	53	9962A		PCB - Aroclor 1248/1260	0.291000E+02	PPM DW	
AAE072	41	40	30	070	54	49	9965A		PCB - Aroclor 1248/1260	0.607000E+03	PPM DW	
AAE073	41	39	39	070	57	01	9967A		PCB - Aroclor 1248/1260	0.518000E+02	PPM DW	
AAF939	41	39	43	070	55	16	9910B		PCB - Aroclor 1248/1260	0.208000E+01	PPM DW	
AAF940	41	39	38	070	55	16	9912B		PCB - Aroclor 1248/1260	0.110000E+01	PPM DW	
AAF941	41	40	13	070	55	09	9914C		PCB - Aroclor 1248/1260	0.800000E-01	PPM DW	
AAF942	41	40	02	070	55	08	9918B		PCB - Aroclor 1248/1260	0.557000E+03	PPM DW	

AAF944	41	39	55	070	55	07	9921B		PCB - Aroclor 1248/1260	0.290000E+00	PPM DW	
AAF945	41	39	34	070	55	08	9922B		PCB - Aroclor 1248/1260	0.550000E+00	PPM DW	
AAF946	41	40	14	070	55	06	0042B		PCB - Aroclor 1248/1260	0.374000E+04	PPM DW	
AAF947	41	40	03	070	55	06	9877B		PCB - Aroclor 1248/1260	0.405000E+01	PPM DW	
AAF948	41	39	53	070	55	06	9869B		PCB - Aroclor 1248/1260	0.204000E+01	PPM DW	
AAF949	41	39	43	070	55	06	9907C		PCB - Aroclor 1248/1260	0.160000E+00	PPM DW	
AAF950	41	39	24	070	55	06	9859C		PCB - Aroclor 1248/1260	0.400000E-01	PPM DW	
AAF951	41	40	37	070	55	01	9925B		PCB - Aroclor 1248/1260	0.220000E+00	PPM DW	
AAF952	41	40	22	070	55	03	9928B		PCB - Aroclor 1248/1260	0.100000E+00	PPM DW	
AAF953	41	40	17	070	55	03	9930B		PCB - Aroclor 1248/1260	0.664000E+02	PPM DW	
AAF954	41	40	17	070	55	03	9932B		PCB - Aroclor 1248/1260	0.112000E+05	PPM DW	
AAF955	41	40	14	070	55	06	0047B		PCB - Aroclor 1248/1260	0.730000E+02	PPM DW	
AAF956	41	40	07	070	55	02	9902B		PCB - Aroclor 1248/1260	0.161000E+02	PPM DW	
AAF957	41	39	58	070	55	03	9786C		PCB - Aroclor 1248/1260	0.000000E+00	PPM DW	U
AAF958	41	39	48	070	55	03	9840B		PCB - Aroclor 1248/1260	0.340000E+00	PPM DW	
AAF959	41	39	35	070	55	03	9848C		PCB - Aroclor 1248/1260	0.200000E-01	PPM DW	
AAF960	41	39	28	070	55	03	9778B		PCB - Aroclor 1248/1260	0.270000E+00	PPM DW	
AAF961	41	40	32	070	54	59	9934B		PCB - Aroclor 1248/1260	0.200000E+00	PPM DW	
AAF962	41	40	28	070	54	59	0052C		PCB - Aroclor 1248/1260	0.761000E+05	PPM DW	
AAF963	41	40	25	070	55	00	9938B		PCB - Aroclor 1248/1260	0.122000E+01	PPM DW	
AAF964	41	40	20	070	54	57	0055B		PCB - Aroclor 1248/1260	0.740000E+00	PPM DW	
AAF965	41	40	12	070	54	59	9941B		PCB - Aroclor 1248/1260	0.140000E+00	PPM DW	
AAF966	41	40	32	070	54	56	9949B		PCB - Aroclor 1248/1260	0.234000E+01	PPM DW	
AAF967	41	39	41	070	54	57	9950B		PCB - Aroclor 1248/1260	0.400000E-01	PPM DW	
AAF968	41	39	36	070	54	57	9953B		PCB - Aroclor 1248/1260	0.600000E-01	PPM DW	
AAF969	41	39	25	070	54	57	9954B		PCB - Aroclor 1248/1260	0.200000E-01	PPM DW	
AAF970	41	40	21	070	57	03	9956C		PCB - Aroclor 1248/1260	0.800000E-01	PPM DW	
AAF971	41	39	33	070	54	53	9962C		PCB - Aroclor 1248/1260	0.600000E-01	PPM DW	
AAF972	41	40	30	070	54	49	9965B		PCB - Aroclor 1248/1260	0.350000E+00	PPM DW	
AAF973	41	39	39	070	57	01	9967B		PCB - Aroclor 1248/1260	0.200000E-01	PPM DW	
AAH181	41	39	43	070	55	16	9910C		PCB - Aroclor 1248/1260	0.210000E+00	PPM DW	
AAH182	41	40	02	070	55	08	9919D		PCB - Aroclor 1248/1260	0.331000E+01	PPM DW	
AAH183	41	40	01	070	55	08	0030C		PCB - Aroclor 1248/1260	0.375000E+03	PPM DW	
AAH184	41	40	03	070	55	06	9877C		PCB - Aroclor 1248/1260	0.115000E+01	PPM DW	
AAH185	41	39	53	070	55	06	9869C		PCB - Aroclor 1248/1260	0.190000E+00	PPM DW	
AAH186	41	40	17	070	55	03	9930C		PCB - Aroclor 1248/1260	0.106000E+01	PPM DW	
AAH187	41	40	07	070	55	02	9902C		PCB - Aroclor 1248/1260	0.630000E+00	PPM DW	
AAH188	41	40	28	070	54	59	0052D		PCB - Aroclor 1248/1260	0.540000E+05	PPM DW	
AAH189	41	40	32	070	54	56	9949C		PCB - Aroclor 1248/1260	0.500000E-01	PPM DW	
AAH260	41	40	02	070	55	08	9919E		PCB - Aroclor 1248/1260	0.579000E+01	PPM DW	
AAH261	41	40	28	070	54	59	0052G		PCB - Aroclor 1248/1260	0.923000E+02	PPM DW	
AAE074							0101A-D		PCB - Aroclor 1248/1260	0.100000E+00	PPM DW	
AAE075							0161A-E		PCB - Aroclor 1248/1260	0.400000E-01	PPM DW	
AAE275	41	38	46	070	55	19	AF284	1801	4,4-DDT	0.000000E+00	UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LA T_ D	LA T_ M	LA T_ S	LON _D	LO N_ M	LO N_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE302	41	39	13	070	55	09	AF543	102	4,4-DDT	0.160000E+02	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	4,4-DDT	0.800000E+01	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	4,4-DDT	0.160000E+02	UG/KG	U
AAE305							AF819	0000188	4,4-DDT	0.160000E+02	UG/KG	U
AAE405	41	39	43	070	54	52	AD598	9984	4,4-DDT	0.210000E+02	UG/KG	
AAH133	41	37	41	070	54	19	AF538	11501	4,4-DDT	0.160000E+02	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	4,4-DDT	0.160000E+02	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	4,4-DDT	0.160000E+02	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	4,4-DDT	0.160000E+02	UG/KG	U

AAH138	41	38	51	070	55	19	AF804	1201	4,4-DDT	0.176000E+03	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	4,4-DDT	0.800000E+01	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	4,4-DDT	0.800000E+01	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	4,4-DDT	0.800000E+01	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	4,4-DDT	0.800000E+01	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	4,4-DDT	0.160000E+02	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	4,4-DDT	0.160000E+02	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	4,4-DDT	0.160000E+02	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	4,4-DDT	0.176000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	4,4-DDT	0.160000E+02	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	4,4-DDT	0.160000E+02	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	4,4-DDT	0.160000E+02	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	4,4-DDT	0.160000E+02	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	4,4-DDT	0.800000E+01	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	4,4-DDT	0.160000E+02	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	4,4-DDT	0.176000E+03	UG/KG	U
AAE297	41	37	57	070	54	59	AE872	8501	Benzo(a)Pyrene		UG/KG	JU
AAE298	41	38	30	070	54	51	AE869	4701	Benzo(a)Pyrene	0.230000E+03	UG/KG	J
AAE299	41	38	41	070	55	18	AE866	2301	Benzo(a)Pyrene	0.690000E+03	UG/KG	
AAE302	41	39	13	070	55	09	AF543	102	Benzo(a)Pyrene	0.360000E+03	UG/KG	J
AAE303	41	38	12	070	55	06	AF806	6402	Benzo(a)Pyrene	0.107800E+04	UG/KG	J
AAE304	41	36	48	070	54	17	AF818	16802	Benzo(a)Pyrene	0.498000E+03	UG/KG	U
AAE305							AF819	00001BB	Benzo(a)Pyrene	0.784000E+03	UG/KG	U
AAE319	41	40	27	070	54	57	AC307	NB-CR-004A	Benzo(a)Pyrene	0.180000E+05	UG/KG	JR
AAE321	41	38	07	070	54	57	AC312	NB-CR-006A	Benzo(a)Pyrene	0.190000E+05	UG/KG	J
AAE322	41	38	21	070	55	07	AC316	NB-CR-005A	Benzo(a)Pyrene	0.760000E+03	UG/KG	
AAE324	41	39	36	070	55	03	AC327	NB-CR-002A	Benzo(a)Pyrene	0.370000E+05	UG/KG	
AAE366	41	39	41	070	55	09	AD931		Benzo(a)Pyrene	0.580000E+04	UG/KG	J
AAE369	41	39	41	070	55	09	AD929		Benzo(a)Pyrene	0.680000E+02	UG/KG	J
AAE370	41	40	05	070	55	06	AD941		Benzo(a)Pyrene	0.550000E+03	UG/KG	J
AAE371	41	40	05	070	55	06	AD942		Benzo(a)Pyrene	0.500000E+04	UG/KG	J
AAE374	41	39	26	070	55	06	AD921		Benzo(a)Pyrene	0.100000E+04	UG/KG	J
AAE375	41	39	26	070	55	06	AD922		Benzo(a)Pyrene	0.800000E+03	UG/KG	J
AAE376	41	39	26	070	55	06	AD924		Benzo(a)Pyrene	0.410000E+04	UG/KG	
AAE377	41	39	50	070	55	06	AD933		Benzo(a)Pyrene	0.550000E+05	UG/KG	
AAE385	41	39	56	070	55	03	AD938		Benzo(a)Pyrene	0.150000E+04	UG/KG	J
AAE389	41	39	33	070	55	00	AD926		Benzo(a)Pyrene	0.320000E+03	UG/KG	J
AAE392	41	40	17	070	54	59	AD837	J11	Benzo(a)Pyrene	0.368000E+03	UG/KG	J
AAE396	41	40	27	070	54	56	AD826	K7	Benzo(a)Pyrene	0.552000E+03	UG/KG	J
AAE397	41	40	27	070	54	56	AD827	K7	Benzo(a)Pyrene	0.576800E+04	UG/KG	
AAE402	41	40	10	070	54	55	AD592	127	Benzo(a)Pyrene	0.290000E+04	UG/KG	
AAE405	41	39	43	070	54	52	AD598	7984	Benzo(a)Pyrene	0.130000E+04	UG/KG	
AAE406	41	40	33	070	54	52	AD595	109	Benzo(a)Pyrene	0.140000E+04	UG/KG	
AAE410	41	39	41	070	54	49	AD596	103	Benzo(a)Pyrene	0.140000E+03	UG/KG	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LA T_ D	LA T_ M	LA T_ S	LON _D	LO N_ M	LO N_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE575	41	39	58	070	55	00	AD570	J1901	Benzo(a)Pyrene	0.340000E+03	UG/KG	J
AAE576	41	40	09	070	54	52	AD573	L1401	Benzo(a)Pyrene	0.160000E+03	UG/KG	J
AAE579	41	40	12	070	54	56	AD576	K1301	Benzo(a)Pyrene	0.670000E+04	UG/KG	J
AAE580	41	40	12	070	54	56	AD575	K1301	Benzo(a)Pyrene	0.120000E+04	UG/KG	J
AAE581	41	40	12	070	54	56	AD574	K1301	Benzo(a)Pyrene	0.700000E+03	UG/KG	J
AAE582	41	40	15	070	54	56	AD579	K1201	Benzo(a)Pyrene	0.840000E+03	UG/KG	J
AAE583	41	40	15	070	54	56	AD578	K1201	Benzo(a)Pyrene	0.710000E+03	UG/KG	J
AAE585	41	40	25	070	54	44	AD585	N801	Benzo(a)Pyrene	0.920000E+03	UG/KG	J
AAE588	41	40	32	070	54	49	AD582	M501	Benzo(a)Pyrene	0.190000E+04	UG/KG	J

AAE591	41	39	39	070	54	54	AD557	9992	Benzo(a)Pyrene	0.690000E+02	UG/KG	B
AAE592	41	39	39	070	54	54	AD558	9992	Benzo(a)Pyrene	0.110000E+04	UG/KG	B
AAE593	41	39	39	070	54	54	AD559	9992	Benzo(a)Pyrene	0.120000E+04	UG/KG	B
AAE594	41	39	48	070	54	54	AD561	9982	Benzo(a)Pyrene	0.200000E+03	UG/KG	JB
AAE595	41	39	48	070	54	54	AD560	9982	Benzo(a)Pyrene	0.200000E+03	UG/KG	JB
AAE596	41	39	48	070	54	54	AD562	9982	Benzo(a)Pyrene	0.130000E+04	UG/KG	B
AAE597	41	39	51	070	54	50	AD556	9993	Benzo(a)Pyrene	0.800000E+03	UG/KG	B
AAE598	41	40	01	070	54	57	AD565	9972	Benzo(a)Pyrene	0.120000E+03	UG/KG	B
AAE599	41	40	01	070	54	57	AD564	9972	Benzo(a)Pyrene	0.200000E+03	UG/KG	B
AAE600	41	40	01	070	54	57	AD563	9972	Benzo(a)Pyrene	0.190000E+03	UG/KG	JB
AAH127	41	37	17	070	54	44	AF183	14501	Benzo(a)Pyrene	0.910000E+02	UG/KG	J
AAH131	41	37	57	070	54	59	AF177	8501	Benzo(a)Pyrene	0.120000E+04	UG/KG	
AAH133	41	37	41	070	54	19	AF538	11501	Benzo(a)Pyrene	0.417000E+03	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	Benzo(a)Pyrene	0.425000E+03	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	Benzo(a)Pyrene	0.399000E+03	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	Benzo(a)Pyrene	0.933000E+03	UG/KG	J
AAH137	41	39	05	070	55	12	AF803	401	Benzo(a)Pyrene	0.769000E+03	UG/KG	J
AAH138	41	38	51	070	55	19	AF804	1201	Benzo(a)Pyrene	0.299500E+04	UG/KG	
AAH139	41	38	46	070	55	13	AF805	1901	Benzo(a)Pyrene	0.589000E+03	UG/KG	J
AAH140	41	37	02	070	54	39	AF807	15901	Benzo(a)Pyrene	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Benzo(a)Pyrene	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Benzo(a)Pyrene	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Benzo(a)Pyrene	0.683000E+03	UG/KG	J
AAH144	41	38	12	070	54	53	AF812	6601	Benzo(a)Pyrene	0.832000E+03	UG/KG	J
AAH145	41	38	01	070	54	33	AF813	8301	Benzo(a)Pyrene	0.813000E+03	UG/KG	J
AAH146	41	38	27	070	55	12	AF815	4501	Benzo(a)Pyrene	0.835000E+03	UG/KG	J
AAH147	41	38	21	070	54	39	AF816	5301	Benzo(a)Pyrene	0.555000E+03	UG/KG	J
AAH148	41	37	47	070	54	39	AF817	10501	Benzo(a)Pyrene	0.408000E+03	UG/KG	U
AAH162	41	39	15	070	55	05	AC337	NB-CR-0030	Benzo(a)Pyrene	0.460000E+05	UG/KG	
AAH227	41	37	07	070	54	45	AF195	15401	Benzo(a)Pyrene	0.380000E+03	UG/KG	J
AAH228	41	37	57	070	54	59	AF176	8501	Benzo(a)Pyrene		UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	Benzo(a)Pyrene	0.442000E+03	UG/KG	J
AAH233	41	37	15	070	54	50	AF541	14901	Benzo(a)Pyrene	0.532000E+03	UG/KG	J
AAH234	41	39	01	070	55	05	AF809	801	Benzo(a)Pyrene	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Benzo(a)Pyrene	0.423000E+03	UG/KG	U
AAH271	41	36	52	070	54	25	AE823	16601	Benzo(a)Pyrene	0.107000E+03	UG/KG	J
AAH272	41	39	01	070	55	05	AF228	801	Benzo(a)Pyrene	0.690000E+03	UG/KG	
AAH285	41	37	57	070	54	59	AF802	8501	Benzo(a)Pyrene	0.766000E+03	UG/KG	J
AAE536	41	39	26	070	55	06	MAB839	13888	Antimony	0.290000E+02	MG/KG	J
AAE539	41	39	33	070	55	00	MAB841	13885	Antimony	0.360000E+02	MG/KG	J
AAE545	41	39	50	070	55	06	MAB848	13876	Antimony	0.400000E+02	MG/KG	J
AAE546	41	39	50	070	55	06	MAB847	13876	Antimony	0.490000E+02	MG/KG	J
AAE547	41	39	54	070	55	03	MAB853	13872	Antimony	0.360000E+02	MG/KG	J
AAE548	41	39	54	070	55	03	MAB852	13872	Antimony	0.400000E+02	MG/KG	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE549	41	39	54	070	55	03	MAB851	13872	Antimony	0.300000E+01	MG/KG	J
AAE550	41	39	54	070	55	03	MAB850	13872	Antimony	0.450000E+02	MG/KG	J
AAE553	41	40	05	070	55	06	MAB854	13869	Antimony	0.460000E+02	MG/KG	J
AAE557	41	40	17	070	54	59	MAB864	13862	Antimony	0.380000E+02	MG/KG	J
AAE563	41	40	20	070	55	03	MAB866	13859	Antimony	0.420000E+02	MG/KG	J
AAE565	41	40	21	070	54	58	MAB867	13856	Antimony	0.370000E+02	MG/KG	J
AAE566	41	40	21	070	54	58	MAB868	13856	Antimony	0.370000E+02	MG/KG	J
AAE567	41	40	27	070	54	56	MAB874	13851	Antimony	0.240000E+02	MG/KG	J
AAE568	41	40	27	070	54	56	MAB873	13851	Antimony	0.420000E+02	MG/KG	J

AAE503							MAB836	13889	Antimony	0.330000E+02	MG/KG	J
AAE504							MAB949	13991	Antimony	0.370000E+02	MG/KG	J
AAE302	41	39	13	070	55	09	AF543	102	2,4-Dinitrophenol	0.287800E+04	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	2,4-Dinitrophenol	0.367000E+04	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	2,4-Dinitrophenol	0.241300E+04	UG/KG	U
AAE305							AF819	00001BB	2,4-Dinitrophenol	0.380000E+04	UG/KG	U
AAH133	41	37	41	070	54	19	AF538	11501	2,4-Dinitrophenol	0.202300E+04	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	2,4-Dinitrophenol	0.206200E+04	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	2,4-Dinitrophenol	0.193200E+04	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	2,4-Dinitrophenol	0.237000E+04	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	2,4-Dinitrophenol	0.286200E+04	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	2,4-Dinitrophenol	0.368700E+04	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	2,4-Dinitrophenol	0.304200E+04	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	2,4-Dinitrophenol	0.206500E+04	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	2,4-Dinitrophenol	0.191200E+04	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	2,4-Dinitrophenol	0.333300E+04	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	2,4-Dinitrophenol	0.352400E+04	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	2,4-Dinitrophenol	0.289300E+04	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	2,4-Dinitrophenol	0.333300E+04	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	2,4-Dinitrophenol	0.276800E+04	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	2,4-Dinitrophenol	0.239900E+04	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	2,4-Dinitrophenol	0.197800E+04	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	2,4-Dinitrophenol	0.214500E+04	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	2,4-Dinitrophenol	0.202800E+04	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	2,4-Dinitrophenol	0.241700E+04	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	2,4-Dinitrophenol	0.204900E+04	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	2,4-Dinitrophenol	0.197800E+04	UG/KG	U
AAE077	41	38	21	070	54	39	MAC645	5301	Barium	0.208000E+03	MG/KG	[]
AAE078	41	38	12	070	55	13	MAC648	6301	Barium	0.220000E+02	MG/KG	[]
AAE079	41	38	12	070	54	53	MAC652	6601	Barium	0.380000E+02	MG/KG	[]
AAE080	41	38	14	070	54	35	MAC655	6901	Barium	0.980000E+01	MG/KG	[]
AAE081	41	37	22	070	54	27	MAC658	14201	Barium	0.130000E+02	MG/KG	[]
AAE082	41	37	02	070	54	45	MAC661	15801	Barium	0.720000E+01	MG/KG	[]
AAE083	41	36	57	070	54	32	MAC664	16301	Barium	0.110000E+02	MG/KG	[]
AAE084	41	38	45	070	55	06	MAC668	2001	Barium	0.320000E+01	MG/KG	[]
AAE085	41	38	14	070	54	35	MAC669	6901	Barium	0.950000E+01	MG/KG	[]
AAE086	41	38	16	070	54	59	MAC670	5701	Barium	0.380000E+02	MG/KG	[]
AAE087	41	38	01	070	55	06	MAC671	7801	Barium	0.310000E+02	MG/KG	[]
AAE245	41	39	13	070	55	04	MAC602	201	Barium	0.240000E+02	MG/KG	J[]
AAE246	41	39	10	070	55	09	MAC605	301	Barium	0.620000E+02	MG/KG	J[]
AAE247	41	39	05	070	55	12	MAC606	401	Barium	0.390000E+02	MG/KG	J[]
AAE248	41	39	01	070	55	13	MAC607	701	Barium	0.600000E+01	MG/KG	J[]
AAE249	41	38	56	070	55	13	MAC611	901	Barium	0.570000E+02	MG/KG	J[]
AAE250	41	36	48	070	54	17	MAC619	16801	Barium	0.150000E+02	MG/KG	J[]

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LA T_ D	LA T_ M	LA T_ S	LON _D	LO N_ M	LO N_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE251	41	36	23	070	54	04	MAC622	17801	Barium	0.110000E+02	MG/KG	J[]
AAE252	41	36	33	070	54	11	MAC623	17803	Barium	0.700000E+01	MG/KG	J[]
AAE253	41	37	57	070	54	32	MAC615	8901	Barium	0.900000E+01	MG/KG	J[]
AAE254	41	38	51	070	55	06	MAC612	1401	Barium	0.800000E+01	MG/KG	J[]
AAE331	41	39	39	070	54	54	MAB753	9990	Barium	0.000000E+00	MG/KG	
AAE332	41	39	48	070	54	54	MAB756	9981	Barium	0.260000E+02	MG/KG	[]
AAE333	41	40	01	070	54	57	MAB759	9972	Barium	0.190000E+02	MG/KG	[]
AAE334	41	39	58	070	54	58	MAB764	137	Barium	0.000000E+00	MG/KG	
AAE335	41	40	09	070	54	52	MAB767	130	Barium	0.160000E+02	MG/KG	[]

AAE337							MAB761	146	Barium	0.000000E+00	MG/KG	
AAE338	41	40	12	070	54	56	MAB770	124	Barium	0.690000E+02	MG/KG	[]
AAE339	41	40	15	070	54	56	MAB773	121	Barium	0.410000E+02	MG/KG	[]
AAE340	41	40	32	070	54	49	MAB776	112	Barium	0.420000E+02	MG/KG	[]
AAE341	41	40	25	070	54	44	MAB779	106	Barium	0.310000E+02	MG/KG	[]
AAE342	41	39	55	070	54	57	MAB780	145	Barium	0.880000E+01	MG/KG	[]
AAE344	41	39	58	070	54	55	MAB783	140	Barium	0.260000E+02	MG/KG	[]
AAE347	41	40	10	070	54	55	MAB786	127	Barium	0.630000E+02	MG/KG	[]
AAE350	41	40	32	070	54	52	MAB789	109	Barium	0.440000E+02	MG/KG	[]
AAE352	41	38	51	070	55	20	MAB348	1201	Barium	0.122000E+03	MG/KG	[]
AAE451	41	38	53	070	55	14	MAA507	NBCR004A	Barium	0.367000E+03	MG/KG	
AAE452	41	38	53	070	55	14	MAA508	NBCR004A	Barium	0.112000E+03	MG/KG	[]
AAE453	41	38	53	070	55	14	MAA509	NBCR004A	Barium	0.119000E+03	MG/KG	[]
AAE460	41	38	21	070	54	38	MAA513	NBCR006D	Barium	0.150000E+03	MG/KG	[]
AAE462	41	39	41	070	54	49	MAB790	103	Barium	0.900000E+01	MG/KG	U
AAE463	41	39	43	070	54	52	MAB792	9984	Barium	0.186000E+03	MG/KG	[]
AAE464	41	39	51	070	54	50	MAB791	9994	Barium	0.180000E+02	MG/KG	U
AAE465	41	39	56	070	54	53	MAB793	9978	Barium	0.270000E+02	MG/KG	U
AAE466	41	40	04	070	54	56	MAB794	9969	Barium	0.800000E+01	MG/KG	U
AAE469	41	38	49	070	55	07	MAB349	NBSD001201	Barium	0.930000E+02	MG/KG	[]
AAE496	41	38	44	070	54	34	MAC680	NBSD002901	Barium	0.108000E+03	MG/KG	[]
AAE529	41	38	46	070	55	19	MAB393	NBSD001B01	Barium	0.980000E+02	MG/KG	[]
AAE534	41	39	26	070	55	06	MAB839	13886	Barium	0.290000E+02	MG/KG	
AAE535	41	39	26	070	55	06	MAB835	13887	Barium	0.230000E+02	MG/KG	J
AAE536	41	39	26	070	55	06	MAB838	13888	Barium	0.590000E+02	MG/KG	
AAE537	41	39	33	070	55	00	MAB842	13883	Barium	0.520000E+02	MG/KG	
AAE538	41	39	33	070	55	00	MAB840	13885	Barium	0.130000E+02	MG/KG	
AAE539	41	39	33	070	55	00	MAB841	13885	Barium	0.140000E+02	MG/KG	
AAE540	41	39	41	070	55	09	MAB846	13879	Barium	0.229000E+03	MG/KG	
AAE541	41	39	41	070	55	09	MAB845	13879	Barium	0.175000E+03	MG/KG	
AAE542	41	39	41	070	55	09	MAB844	13879	Barium	0.600000E+01	MG/KG	
AAE543	41	39	41	070	55	09	MAB843	13879	Barium	0.700000E+01	MG/KG	
AAE544	41	39	50	070	55	06	MAB849	13876	Barium	0.237000E+03	MG/KG	
AAE545	41	39	50	070	55	06	MAB848	13876	Barium	0.214000E+03	MG/KG	
AAE546	41	39	50	070	55	06	MAB847	13876	Barium	0.191000E+03	MG/KG	
AAE547	41	39	54	070	55	03	MAB853	13872	Barium	0.950000E+02	MG/KG	
AAE548	41	39	54	070	55	03	MAB852	13872	Barium	0.110000E+03	MG/KG	
AAE549	41	39	54	070	55	03	MAB851	13872	Barium	0.310000E+02	MG/KG	
AAE550	41	39	54	070	55	03	MAB850	13872	Barium	0.240000E+02	MG/KG	
AAE551	41	40	05	070	55	06	MAB857	13869	Barium	0.144000E+03	MG/KG	
AAE552	41	40	05	070	55	06	MAB856	13869	Barium	0.650000E+02	MG/KG	
AAE553	41	40	05	070	55	06	MAB854	13869	Barium	0.200000E+02	MG/KG	
AAE554	41	40	05	070	55	06	MAB855	13869	Barium	0.180000E+02	MG/KG	
AAE555	41	40	12	070	55	02	MAB859	13866	Barium	0.110000E+03	MG/KG	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE556	41	40	12	070	55	02	MAB858	13866	Barium	0.180000E+02	MG/KG	
AAE557	41	40	17	070	54	59	MAB864	13862	Barium	0.750000E+02	MG/KG	
AAE558	41	40	17	070	54	59	MAB863	13862	Barium	0.360000E+02	MG/KG	
AAE559	41	40	17	070	54	59	MAB862	13862	Barium	0.170000E+02	MG/KG	
AAE560	41	40	17	070	54	59	MAB861	13862	Barium	0.140000E+02	MG/KG	
AAE561	41	40	17	070	54	59	MAB860	13862	Barium	0.110000E+02	MG/KG	
AAE562	41	40	20	070	55	03	MAB867	13859	Barium	0.170000E+03	MG/KG	
AAE563	41	40	20	070	55	03	MAB866	13859	Barium	0.480000E+02	MG/KG	
AAE564	41	40	20	070	55	03	MAB865	13859	Barium	0.170000E+02	MG/KG	

AAE567	41	40	27	070	54	56	MAB874	13851	Barium	0.580000E+02	MG/KG	
AAE568	41	40	27	070	54	56	MAB873	13851	Barium	0.151000E+03	MG/KG	
AAE569	41	40	27	070	54	56	MAB871	13851	Barium	0.190000E+02	MG/KG	
AAE570	41	40	27	070	54	56	MAB870	13051	Barium	0.140000E+02	MG/KG	
AAF907	41	40	18	070	55	08	MAA537	3NBCR003A	Barium	0.140000E+03	MG/KG	[]
AAF908	41	40	18	070	55	08	MAA535	3NBCR003A	Barium	0.147000E+03	MG/KG	[]
AAF909	41	40	18	070	55	08	MAA534	3NBCR003A	Barium	0.117000E+03	MG/KG	[]
AAF912	41	40	18	070	55	08	MAA536	3NBCR003A	Barium	0.139000E+03	MG/KG	[]
AAF913	41	40	21	070	54	52	MAA538	7NBCR007A	Barium	0.258000E+03	MG/KG	
AAF914	41	40	21	070	54	52	MAA540	7NBCR007A	Barium	0.336000E+03	MG/KG	
AAF915	41	40	21	070	54	52	MAA541	7NBCR007A	Barium	0.516000E+03	MG/KG	
AAF920	41	40	21	070	54	52	MAA539	7NBCR007A	Barium	0.155000E+03	MG/KG	[]
AAF922	41	40	25	070	55	06	MAA527	2NBCR002A	Barium	0.292000E+03	MG/KG	
AAF923	41	40	25	070	55	06	MAA525	2NBCR002A	Barium	0.317000E+03	MG/KG	
AAF924	41	40	25	070	55	06	MAA524	2NBCR002A	Barium	0.259000E+03	MG/KG	
AAF925	41	40	25	070	55	06	MAA526	2NBCR002A	Barium	0.730000E+03	MG/KG	
AAF926	41	40	32	070	55	00	MAA523	1NBCR001A	Barium	0.161600E+04	MG/KG	
AAF927	41	40	32	070	55	00	MAA529	1NBCR001A	Barium	0.142000E+03	MG/KG	[]
AAF930	41	40	32	070	55	00	MAA528	1NBCR001A	Barium	0.599000E+03	MG/KG	
AAF974	41	38	21	070	54	39	MAC646	5301	Barium	0.110000E+02	MG/KG	[]
AAF975	41	38	12	070	54	53	MAC653	6601	Barium	0.270000E+02	MG/KG	[]
AAF976	41	38	14	070	54	35	MAC656	6901	Barium	0.290000E+01	MG/KG	[]
AAF977	41	37	22	070	54	27	MAC659	14201	Barium	0.130000E+02	MG/KG	[]
AAF978	41	37	02	070	54	45	MAC662	15801	Barium	0.200000E+01	MG/KG	[]
AAF979	41	36	57	070	54	32	MAC665	16301	Barium	0.120000E+02	MG/KG	[]
AAH115	41	39	13	070	55	04	MAC603	201	Barium	0.340000E+02	MG/KG	J[]
AAH116	41	39	01	070	55	13	MAC608	701	Barium	0.700000E+01	MG/KG	J[]
AAH117	41	37	57	070	54	32	MAC616	8901	Barium	0.900000E+01	MG/KG	J[]
AAH118	41	36	48	070	54	17	MAC620	16801	Barium	0.900000E+01	MG/KG	J[]
AAH119	41	36	23	070	54	04	MAC624	17801	Barium	0.600000E+01	MG/KG	J[]
AAH120	41	38	51	070	55	06	MAC613	1401	Barium	0.700000E+01	MG/KG	J[]
AAH132	41	38	43	070	54	43	MAD533	2901	Barium	0.410000E+01	MG/KG	[]
AAH163	41	39	51	070	54	50	MAB750	9993	Barium	0.360000E+02	MG/KG	[]
AAH164	41	39	39	070	54	54	MAB751	9990	Barium	0.000000E+00	MG/KG	
AAH165	41	39	48	070	54	54	MAB754	9981	Barium	0.000000E+00	MG/KG	
AAH166	41	39	58	070	54	58	MAB762	137	Barium	0.000000E+00	MG/KG	
AAH167	41	40	09	070	54	52	MAB765	130	Barium	0.130000E+02	MG/KG	[]
AAH168	41	40	12	070	54	56	MAB768	125	Barium	0.000000E+00	MG/KG	
AAH169							MAB760	146	Barium	0.000000E+00	MG/KG	
AAH170	41	40	15	070	54	56	MAB771	121	Barium	0.000000E+00	MG/KG	
AAH171	41	40	32	070	54	49	MAB774	112	Barium	0.000000E+00	MG/KG	
AAH176	41	38	51	070	55	20	MAB349	1201	Barium	0.930000E+02	MG/KG	[]
AAH190	41	38	21	070	54	39	MAC647	5301	Barium	0.900000E+01	MG/KG	[]
AAH191	41	38	12	070	55	13	MAC649	6301	Barium	0.310000E+02	MG/KG	[]

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LA T_ D	LA T_ M	LA T_ S	LON _D	LO N_ M	LO N_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH192	41	38	12	070	54	53	MAC654	6601	Barium	0.440000E+01	MG/KG	[]
AAH193	41	38	14	070	54	35	MAC657	6901	Barium	0.260000E+01	MG/KG	[]
AAH194	41	37	22	070	54	27	MAC660	14201	Barium	0.410000E+01	MG/KG	[]
AAH195	41	37	02	070	54	45	MAC663	15801	Barium	0.410000E+01	MG/KG	[]
AAH196	41	36	57	070	54	32	MAC666	16301	Barium	0.100000E+02	MG/KG	[]
AAH214	41	39	13	070	55	04	MAC604	201	Barium	0.120000E+02	MG/KG	J[]
AAH215	41	39	01	070	55	13	MAC609	701	Barium	0.800000E+01	MG/KG	J[]
AAH216	41	37	57	070	54	32	MAC617	8901	Barium	0.900000E+01	MG/KG	J[]
AAH217	41	36	48	070	54	17	MAC621	16801	Barium	0.800000E+01	MG/KG	J[]

AAH219	41	38	51	070	55	06	MAC614	1401	Barium	0.100000E+02	MG/KG	J[]
AAH231	41	38	51	070	55	00	MAD534	1501	Barium	0.350000E+01	MG/KG	[]
AAH245	41	39	39	070	54	54	MAB752	9990	Barium	0.000000E+00	MG/KG	
AAH246	41	39	48	070	54	54	MAB755	9981	Barium	0.000000E+00	MG/KG	
AAH247	41	39	58	070	54	58	MAB763	137	Barium	0.000000E+00	MG/KG	
AAH248	41	40	09	070	54	52	MAB766	130	Barium	0.130000E+02	MG/KG	[]
AAH249	41	40	15	070	54	56	MAB772	121	Barium	0.000000E+00	MG/KG	
AAH250	41	40	32	070	54	49	MAB775	112	Barium	0.000000E+00	MG/KG	
AAH251	41	40	25	070	54	44	MAB778	106	Barium	0.270000E+02	MG/KG	[]
AAH262	41	38	12	070	55	13	MAC650	6301	Barium	0.270000E+02	MG/KG	[]
AAH263	41	36	57	070	54	32	MAC667	16301	Barium	0.590000E+01	MG/KG	[]
AAH276	41	39	01	070	55	13	MAC610	701	Barium	0.100000E+02	MG/KG	J[]
AAH277	41	37	57	070	54	32	MAC618	8901	Barium	0.180000E+02	MG/KG	J[]
AAH283	41	38	51	070	55	00	MAD535	1501	Barium	0.370000E+01	MG/KG	[]
AAH284	41	40	01	070	54	57	MAB757	9972	Barium	0.000000E+00	MG/KG	
AAH288	41	38	12	070	55	13	MAC651	6301	Barium	0.210000E+02	MG/KG	[]
AAH293	41	40	01	070	54	57	MAB758	9972	Barium	0.000000E+00	MG/KG	
AAE244							MAC601	000001H	Barium	0.600000E+01	MG/KG	J[]
AAE503							MAB836	13889	Barium	0.970000E+02	MG/KG	
AAE504							MAB949	13871	Barium	0.900000E+02	MG/KG	
AAE505							MAB837	13890	Barium	0.550000E+02	MG/KG	
AAE462	41	39	41	070	54	49	MAB790	103	Cynaide	0.000000E+00	MG/KG	JR
AAE463	41	39	43	070	54	52	MAB792	9984	Cynaide	0.000000E+00	MG/KG	JR
AAE464	41	39	51	070	54	50	MAB791	9994	Cynaide	0.000000E+00	MG/KG	JR
AAE465	41	39	56	070	54	53	MAB793	9978	Cynaide	0.000000E+00	MG/KG	JR
AAE466	41	40	04	070	54	56	MAB794	9969	Cynaide	0.000000E+00	MG/KG	JR
AAE302	41	39	13	070	55	09	AF543	102	Dibenz(A,H)anthracene	0.594000E+03	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Dibenz(A,H)anthracene	0.757000E+03	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Dibenz(A,H)anthracene	0.498000E+03	UG/KG	U
AAE305							AF819	000018B	Dibenz(A,H)anthracene	0.784000E+03	UG/KG	U
AAE321	41	38	07	070	54	57	AC312	NB-CR-006A	Dibenz(A,H)anthracene	0.600000E+04	UG/KG	J
AAE322	41	38	21	070	55	07	AC316	NB-CR-005A	Dibenz(A,H)anthracene	0.210000E+03	UG/KG	J
AAE375	41	39	26	070	55	06	AD922		Dibenz(A,H)anthracene	0.420000E+03	UG/KG	J
AAE376	41	39	26	070	55	06	AD924		Dibenz(A,H)anthracene	0.710000E+03	UG/KG	J
AAE389	41	39	33	070	55	00	AD926		Dibenz(A,H)anthracene	0.100000E+03	UG/KG	J
AAE394	41	40	27	070	54	56	AD828	K7	Dibenz(A,H)anthracene	0.176300E+04	UG/KG	J
AAE397	41	40	27	070	54	56	AD827	K7	Dibenz(A,H)anthracene	0.647000E+03	UG/KG	J
AAE585	41	40	25	070	54	44	AD585	NB01	Dibenz(A,H)anthracene	0.890000E+03	UG/KG	J
AAH133	41	37	41	070	54	19	AF538	11501	Dibenz(A,H)anthracene	0.417000E+03	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	Dibenz(A,H)anthracene	0.425000E+03	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	Dibenz(A,H)anthracene	0.399000E+03	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	Dibenz(A,H)anthracene	0.489000E+03	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Dibenz(A,H)anthracene	0.590000E+03	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Dibenz(A,H)anthracene	0.760000E+03	UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH139	41	38	46	070	55	13	AF805	1901	Dibenz(A,H)anthracene	0.627000E+03	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Dibenz(A,H)anthracene	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Dibenz(A,H)anthracene	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Dibenz(A,H)anthracene	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Dibenz(A,H)anthracene	0.727000E+03	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Dibenz(A,H)anthracene	0.597000E+03	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	Dibenz(A,H)anthracene	0.688000E+03	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Dibenz(A,H)anthracene	0.612000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	Dibenz(A,H)anthracene	0.495000E+03	UG/KG	U

AAH162	41	39	15	070	55	05	AC337	NB-CR-003D	Dibenz(A,H)anthracene	0.130000E+05	UG/KG	J
AAH232	41	37	22	070	54	27	AF540	14201	Dibenz(A,H)anthracene	0.442000E+03	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	Dibenz(A,H)anthracene	0.418000E+03	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	Dibenz(A,H)anthracene	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Dibenz(A,H)anthracene	0.423000E+03	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Dibenz(A,H)anthracene	0.408000E+03	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	4,6-Dinitro-2-Methylphenol	0.594000E+03	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	4,6-Dinitro-2-Methylphenol	0.767000E+03	UG/KG	JU
AAE304	41	36	48	070	54	17	AF819	16802	4,6-Dinitro-2-Methylphenol	0.498000E+03	UG/KG	U
AAE305							AF819	00001BB	4,6-Dinitro-2-Methylphenol	0.784000E+03	UG/KG	JU
AAH133	41	37	41	070	54	19	AF538	11501	4,6-Dinitro-2-Methylphenol	0.417000E+03	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	4,6-Dinitro-2-Methylphenol	0.425000E+03	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	4,6-Dinitro-2-Methylphenol	0.399000E+03	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	4,6-Dinitro-2-Methylphenol	0.489000E+03	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	4,6-Dinitro-2-Methylphenol	0.590000E+03	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	4,6-Dinitro-2-Methylphenol	0.760000E+03	UG/KG	JU
AAH139	41	38	46	070	55	13	AF805	1901	4,6-Dinitro-2-Methylphenol	0.627000E+03	UG/KG	JU
AAH140	41	37	02	070	54	39	AF807	15901	4,6-Dinitro-2-Methylphenol	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	4,6-Dinitro-2-Methylphenol	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	4,6-Dinitro-2-Methylphenol	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	4,6-Dinitro-2-Methylphenol	0.727000E+03	UG/KG	JU
AAH144	41	38	12	070	54	53	AF812	6601	4,6-Dinitro-2-Methylphenol	0.597000E+03	UG/KG	JU
AAH145	41	38	01	070	54	33	AF813	8301	4,6-Dinitro-2-Methylphenol	0.688000E+03	UG/KG	JU
AAH146	41	38	27	070	55	12	AF815	4501	4,6-Dinitro-2-Methylphenol	0.612000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	4,6-Dinitro-2-Methylphenol	0.495000E+03	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	4,6-Dinitro-2-Methylphenol	0.408000E+03	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	4,6-Dinitro-2-Methylphenol	0.442000E+03	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	4,6-Dinitro-2-Methylphenol	0.418000E+03	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	4,6-Dinitro-2-Methylphenol	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	4,6-Dinitro-2-Methylphenol	0.423000E+03	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	4,6-Dinitro-2-Methylphenol	0.408000E+03	UG/KG	U
AAE088	41	38	21	070	54	39	AF145	5301	PCB - Aroclor 1242	0.730000E+03	UG/KG	
AAE089	41	38	12	070	55	13	AF148	6301	PCB - Aroclor 1242	0.230000E+04	UG/KG	
AAE090	41	38	12	070	54	53	AF152	6601	PCB - Aroclor 1242	0.740000E+04	UG/KG	
AAE091	41	38	14	070	54	35	AF155	6901	PCB - Aroclor 1242	0.830000E+03	UG/KG	
AAE092	41	37	22	070	54	27	AF158	14201	PCB - Aroclor 1242	0.330000E+04	UG/KG	
AAE093	41	37	02	070	54	45	AF161	15801	PCB - Aroclor 1242	0.170000E+04	UG/KG	
AAE094	41	36	57	070	54	32	AF164	16301	PCB - Aroclor 1242	0.480000E+04	UG/KG	
AAE095							AF168	000001C	PCB - Aroclor 1242		UG/KG	
AAE096	41	38	14	070	54	35	AF169	006901D	PCB - Aroclor 1242	0.830000E+03	UG/KG	
AAE097	41	37	27	070	54	27	AE801	13503	PCB - Aroclor 1242	0.340000E+03	UG/KG	J
AAE098	41	37	11	070	54	45	AE808	15001	PCB - Aroclor 1242	0.280000E+04	UG/KG	J
AAE099	41	37	12	070	54	27	AE813	15301	PCB - Aroclor 1242	0.650000E+05	UG/KG	J
AAE100	41	37	02	070	54	39	AE816	15901	PCB - Aroclor 1242	0.390000E+05	UG/KG	JC

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE101	41	37	01	070	54	32	AE817	16001	PCB - Aroclor 1242	0.380000E+05	UG/KG	J
AAE102	41	36	57	070	54	39	AE818	16201	PCB - Aroclor 1242	0.300000E+04	UG/KG	J
AAE103	41	38	17	070	54	53	AE019	5801	PCB - Aroclor 1242	0.420000E+04	UG/KG	J
AAE104	41	38	16	070	54	59	AF170	5701	PCB - Aroclor 1242	0.240000E+04	UG/KG	J
AAE105	41	38	01	070	55	06	AF171	7801	PCB - Aroclor 1242	0.240000E+04	UG/KG	J
AAE107	41	36	52	070	54	25	AE820	16601	PCB - Aroclor 1242	0.100000E+04	UG/KG	J
AAE109	41	37	27	070	54	47	AE532	13201	PCB - Aroclor 1242	0.250000E+04	UG/KG	
AAE110	41	37	27	070	54	42	AE533	13301	PCB - Aroclor 1242	0.610000E+03	UG/KG	
AAE112	41	37	27	070	54	27	AE535	13501	PCB - Aroclor 1242	0.360000E+03	UG/KG	R

AAE115	41	37	21	070	54	52	AE538	13801	PCB - Aroclor 1242	0.140000E+03	UG/KG	R
AAE116	41	37	21	070	54	47	AE539	13901	PCB - Aroclor 1242	0.230000E+04	UG/KG	
AAE117	41	37	22	070	54	43	AE540	14001	PCB - Aroclor 1242	0.250000E+04	UG/KG	
AAE118	41	37	23	070	54	16	AE541	14301	PCB - Aroclor 1242		UG/KG	J
AAE119	41	37	16	070	54	50	AE542	14401	PCB - Aroclor 1242	0.180000E+04	UG/KG	
AAE120	41	37	17	070	54	44	AE543	14501	PCB - Aroclor 1242	0.150000E+04	UG/KG	
AAE121	41	37	15	070	54	50	AE544	14901	PCB - Aroclor 1242	0.290000E+03	UG/KG	R
AAE122	41	37	21	070	54	52	AE549	13801	PCB - Aroclor 1242		UG/KG	J
AAE123							AE550	1	PCB - Aroclor 1242	0.120000E+03	UG/KG	
AAE137	41	36	38	070	54	18	AE216	17101	PCB - Aroclor 1242	0.160000E+03	UG/KG	J
AAE139	41	36	38	070	54	11	AF218	17301	PCB - Aroclor 1242	0.100000E+04	UG/KG	J
AAE140	41	36	33	070	54	05	AF219	17401	PCB - Aroclor 1242	0.220000E+04	UG/KG	J
AAE141	41	36	28	070	54	09	AF220	17501	PCB - Aroclor 1242	0.120000E+04	UG/KG	J
AAE142	41	36	28	070	54	03	AF221	17601	PCB - Aroclor 1242	0.110000E+04	UG/KG	J
AAE143	41	36	24	070	54	08	AF222	17701	PCB - Aroclor 1242	0.190000E+04	UG/KG	J
AAE145	41	36	18	070	54	04	AF224	18001	PCB - Aroclor 1242	0.170000E+03	UG/KG	J
AAE223	41	37	51	070	54	46	AF259		PCB - Aroclor 1242	0.470000E+04	UG/KG	J
AAE224	41	37	52	070	54	39	AF260	9601	PCB - Aroclor 1242	0.640000E+03	UG/KG	J
AAE225	41	37	52	070	54	33	AF261	9701	PCB - Aroclor 1242	0.730000E+04	UG/KG	J
AAE226	41	39	01	070	55	05	AF277	801	PCB - Aroclor 1242	0.890000E+03	UG/KG	J
AAE227	41	37	47	070	54	39	AF229	10501	PCB - Aroclor 1242	0.170000E+03	UG/KG	J
AAE228	41	39	13	070	55	09	AF234	101	PCB - Aroclor 1242	0.160000E+05	UG/KG	C[]
AAE229	41	39	13	070	55	04	AF235	201	PCB - Aroclor 1242	0.650000E+04	UG/KG	C[]
AAE230	41	39	10	070	55	09	AF238	301	PCB - Aroclor 1242	0.340000E+05	UG/KG	C[]
AAE231	41	39	05	070	55	12	AF239	401	PCB - Aroclor 1242	0.320000E+05	UG/KG	C[]
AAE232	41	38	56	070	54	59	AF240	1101	PCB - Aroclor 1242	0.550000E+03	UG/KG	[]
AAE233	41	39	09	070	55	06	AF241	501	PCB - Aroclor 1242	0.490000E+04	UG/KG	C[]
AAE234	41	38	17	070	54	35	AF242	601	PCB - Aroclor 1242	0.200000E+05	UG/KG	C
AAE235	41	39	01	070	55	13	AF243	701	PCB - Aroclor 1242	0.180000E+04	UG/KG	C[]
AAE236	41	38	56	070	55	06	AF245	1001	PCB - Aroclor 1242	0.240000E+04	UG/KG	C
AAE237	41	38	51	070	55	19	AF246	1201	PCB - Aroclor 1242	0.490000E+05	UG/KG	C[]
AAE238	41	38	51	070	55	13	AF247	1301	PCB - Aroclor 1242	0.280000E+05	UG/KG	C[]
AAE239	41	38	51	070	55	06	AF248	1401	PCB - Aroclor 1242	0.190000E+04	UG/KG	C[]
AAE240	41	38	05	070	55	05	AF251	7201	PCB - Aroclor 1242	0.210000E+05	UG/KG	C[]
AAE241	41	37	57	070	54	39	AF252	8801	PCB - Aroclor 1242		UG/KG	
AAE242	41	37	57	070	54	32	AF253	8901	PCB - Aroclor 1242		UG/KG	
AAE275	41	38	46	070	55	19	AF284	1801	PCB - Aroclor 1242	0.000000E+00	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	PCB - Aroclor 1242	0.230000E+04	UG/KG	J
AAE303	41	38	12	070	55	06	AF806	6402	PCB - Aroclor 1242	0.450000E+05	UG/KG	J
AAE304	41	36	48	070	54	17	AF818	16802	PCB - Aroclor 1242		UG/KG	U
AAE305							AF819	00001BB	PCB - Aroclor 1242		UG/KG	U
AAE314	41	40	13	070	54	57	AD576	53265	PCB - Aroclor 1242	0.700000E+06	UG/KG	C
AAE316	41	40	32	070	54	49	AD582	53259	PCB - Aroclor 1242	0.140000E+06	UG/KG	C[]
AAE317	41	40	25	070	54	45	AD585	53256	PCB - Aroclor 1242	0.230000E+06	UG/KG	C[]

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE319	41	40	27	070	54	57	AC307	NB-CR-004A	PCB - Aroclor 1242	0.260000E+06	UG/KG	C
AAE321	41	38	07	070	54	57	AC312	NB-CR-006A	PCB - Aroclor 1242	0.440000E+04	UG/KG	
AAE322	41	38	21	070	55	07	AC316	NB-CR-005A	PCB - Aroclor 1242	0.840000E+04	UG/KG	C
AAE323	41	40	27	070	54	57	AC323	NB-CR-001A	PCB - Aroclor 1242	0.110000E+05	UG/KG	C
AAE324	41	39	36	070	55	03	AC327	NB-CR-002A	PCB - Aroclor 1242	0.670000E+04	MG/KG	C
AAE362	41	40	21	070	54	58	AD836		PCB - Aroclor 1242	0.851000E+04	UG/KG	J
AAE363	41	40	21	070	54	58	AD831	K9	PCB - Aroclor 1242	0.743400E+05	UG/KG	J
AAE364	41	40	21	070	54	58	AD830	K9	PCB - Aroclor 1242	0.209000E+07	UG/KG	JC
AAE365	41	40	20	070	55	03	AD824	I10	PCB - Aroclor 1242	0.408000E+06	UG/KG	JC

AAE368	41	39	41	070	55	09	AD930		PCB - Aroclor 1242	0.250000E+03	UG/KG	
AAE370	41	40	05	070	55	06	AD941		PCB - Aroclor 1242	0.150000E+05	UG/KG	
AAE371	41	40	05	070	55	06	AD942		PCB - Aroclor 1242	0.120000E+07	UG/KG	
AAE372	41	40	05	070	55	06	AD939		PCB - Aroclor 1242	0.100000E+04	UG/KG	
AAE373	41	40	05	070	55	06	AD940		PCB - Aroclor 1242	0.300000E+04	UG/KG	
AAE374	41	39	26	070	55	06	AD921		PCB - Aroclor 1242	0.230000E+05	UG/KG	
AAE375	41	39	26	070	55	06	AD922		PCB - Aroclor 1242	0.190000E+05	UG/KG	
AAE376	41	39	26	070	55	06	AD924		PCB - Aroclor 1242	0.860000E+04	UG/KG	
AAE379	41	39	50	070	55	06	AD934		PCB - Aroclor 1242	0.120000E+06	UG/KG	
AAE380	41	40	20	070	55	03	AD832	I10	PCB - Aroclor 1242	0.266000E+07	UG/KG	JC
AAE381	41	40	20	070	55	03	AD833		PCB - Aroclor 1242	0.230000E+05	UG/KG	
AAE382	41	39	56	070	55	03	AD937		PCB - Aroclor 1242	0.110000E+07	UG/KG	
AAE383	41	39	56	070	55	03	AD935		PCB - Aroclor 1242	0.100000E+04	UG/KG	
AAE384	41	39	56	070	55	03	AD936		PCB - Aroclor 1242	0.120000E+04	UG/KG	
AAE385	41	39	56	070	55	03	AD938		PCB - Aroclor 1242	0.680000E+06	UG/KG	
AAE386	41	40	12	070	55	02	AD943		PCB - Aroclor 1242	0.130000E+05	UG/KG	
AAE387	41	40	12	070	55	02	AD825	I13	PCB - Aroclor 1242	0.225000E+08	UG/KG	JC
AAE391	41	40	17	070	54	59	AD838	J11	PCB - Aroclor 1242	0.613000E+05	UG/KG	C
AAE392	41	40	17	070	54	59	AD837	J11	PCB - Aroclor 1242	0.138000E+06	UG/KG	C
AAE393	41	40	17	070	54	59	AD835	J11	PCB - Aroclor 1242	0.114000E+07	UG/KG	JC
AAE394	41	40	27	070	54	56	AD828	K7	PCB - Aroclor 1242	0.147800E+04	UG/KG	JC
AAE395	41	40	27	070	54	56	AD829	K7	PCB - Aroclor 1242	0.110000E+04	UG/KG	J
AAE396	41	40	27	070	54	56	AD826	K7	PCB - Aroclor 1242	0.370000E+06	UG/KG	JC
AAE397	41	40	27	070	54	56	AD827	K7	PCB - Aroclor 1242	0.121000E+06	UG/KG	JC
AAE406	41	40	33	070	54	52	AD595	109	PCB - Aroclor 1242	0.380000E+06	UG/KG	
AAE586	41	40	25	070	54	44	AD584	N801	PCB - Aroclor 1242	0.640000E+05	UG/KG	C[]
AAF980	41	38	12	070	55	13	AF149	6301	PCB - Aroclor 1242	0.360000E+03	UG/KG	
AAF981	41	38	14	070	54	35	AF156	6901	PCB - Aroclor 1242	0.200000E+03	UG/KG	
AAF982	41	37	02	070	54	45	AF162	15801	PCB - Aroclor 1242	0.680000E+03	UG/KG	
AAF983	41	36	57	070	54	32	AF165	16301	PCB - Aroclor 1242	0.170000E+03	UG/KG	
AAF985	41	37	21	070	54	52	AE803	13801	PCB - Aroclor 1242	0.280000E+03	UG/KG	J
AAF986	41	37	15	070	54	50	AE805	14901	PCB - Aroclor 1242	0.200000E+04	UG/KG	J
AAF987	41	37	12	070	54	27	AE814	15301	PCB - Aroclor 1242		UG/KG	
AAF988	41	37	36	070	54	55	AF174	11701	PCB - Aroclor 1242	0.490000E+03	UG/KG	J
AAF995	41	37	52	070	54	39	AF262	9601	PCB - Aroclor 1242	0.390000E+03	UG/KG	J
AAF996	41	39	01	070	55	05	AF232	801	PCB - Aroclor 1242	0.880000E+04	UG/KG	J
AAF997	41	39	13	070	55	04	AF236	201	PCB - Aroclor 1242		UG/KG	
AAF998	41	39	01	070	55	13	AF244	701	PCB - Aroclor 1242	0.170000E+05	UG/KG	C[]
AAF999	41	38	51	070	55	06	AF249	1401	PCB - Aroclor 1242		UG/KG	
AAH114	41	37	57	070	54	32	AF254	8901	PCB - Aroclor 1242		UG/KG	
AAH133	41	37	41	070	54	19	AF538	11501	PCB - Aroclor 1242		UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	PCB - Aroclor 1242	0.300000E+04	UG/KG	J
AAH135	41	37	11	070	54	45	AF542	15001	PCB - Aroclor 1242		UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	PCB - Aroclor 1242		UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LA T_ D	LA T_ M	LA T_ S	LON _D	LO N_ M	LO N_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH137	41	39	05	070	55	12	AF803	401	PCB - Aroclor 1242	0.230000E+05	UG/KG	J
AAH138	41	38	51	070	55	19	AF804	1201	PCB - Aroclor 1242		UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	PCB - Aroclor 1242	0.380000E+04	UG/KG	J
AAH140	41	37	02	070	54	39	AF807	15901	PCB - Aroclor 1242		UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	PCB - Aroclor 1242		UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	PCB - Aroclor 1242		UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	PCB - Aroclor 1242	0.790000E+04	UG/KG	J
AAH144	41	38	12	070	54	53	AF812	6601	PCB - Aroclor 1242		UG/KG	U
AAH145	41	38	01	070	54	33	AF813	9301	PCB - Aroclor 1242		UG/KG	U

AAH147	41	38	21	070	54	39	AF816	5301	PCB - Aroclor 1242		UG/KG	U
AAH148	41	37	47	070	54	39	AFB17	10501	PCB - Aroclor 1242		UG/KG	U
AAH154	41	40	13	070	54	57	AD575	53265	PCB - Aroclor 1242	0.120000E+05	UG/KG	C
AAH156	41	40	32	070	54	49	AD580	53259	PCB - Aroclor 1242	0.610000E+04	UG/KG	C[]
AAH157	41	40	25	070	54	45	AD583	53256	PCB - Aroclor 1242	0.280000E+05	UG/KG	C
AAH162	41	39	15	070	55	05	AC337	NB-CR-003D	PCB - Aroclor 1242	0.180000E+04	MG/KG	C
AAH197	41	38	21	070	54	39	AF146	5301	PCB - Aroclor 1242	0.440000E+03	UG/KG	
AAH198	41	38	12	070	55	13	AF150	6301	PCB - Aroclor 1242	0.490000E+03	UG/KG	
AAH199	41	38	12	070	54	53	AF153	6601	PCB - Aroclor 1242	0.270000E+04	UG/KG	
AAH200	41	38	14	070	54	35	AF157	6901	PCB - Aroclor 1242		UG/KG	
AAH201	41	37	02	070	54	45	AF163	15801	PCB - Aroclor 1242	0.500000E+03	UG/KG	
AAH202	41	36	57	070	54	32	AF166	16301	PCB - Aroclor 1242	0.200000E+03	UG/KG	
AAH204	41	37	11	070	54	45	AE809	15001	PCB - Aroclor 1242	0.320000E+04	UG/KG	J
AAH212	41	39	13	070	55	04	AF237	201	PCB - Aroclor 1242	0.200000E+04	UG/KG	C
AAH213	41	37	57	070	54	32	AF255	8901	PCB - Aroclor 1242		UG/KG	
AAH232	41	37	22	070	54	27	AF540	14201	PCB - Aroclor 1242	0.360000E+04	UG/KG	J
AAH233	41	37	15	070	54	50	AF541	14901	PCB - Aroclor 1242		UG/KG	U
AAH234	41	39	01	070	55	05	AFB09	801	PCB - Aroclor 1242		UG/KG	U
AAH235	41	36	23	070	54	04	AFB14	17801	PCB - Aroclor 1242		UG/KG	U
AAH241	41	40	13	070	54	57	AD574	53265	PCB - Aroclor 1242	0.480000E+04	UG/KG	C
AAH264	41	38	21	070	54	39	AF147	5301	PCB - Aroclor 1242	0.110000E+03	UG/KG	
AAH265	41	38	12	070	55	13	AF151	6001	PCB - Aroclor 1242	0.160000E+03	UG/KG	
AAH266	41	38	12	070	54	53	AF154	6601	PCB - Aroclor 1242		UG/KG	
AAH267	41	37	22	070	54	27	AF159	14201	PCB - Aroclor 1242	0.190000E+04	UG/KG	
AAH268	41	36	57	070	54	32	AF167	16301	PCB - Aroclor 1242		UG/KG	
AAH269	41	37	15	070	54	50	AE806	14901	PCB - Aroclor 1242		UG/KG	
AAH270	41	37	11	070	54	45	AE810	15001	PCB - Aroclor 1242	0.440000E+03	UG/KG	J
AAH272	41	39	01	070	55	05	AF228	801	PCB - Aroclor 1242	0.740000E+04	UG/KG	J
AAH274	41	38	51	070	55	06	AF250	1401	PCB - Aroclor 1242		UG/KG	
AAH275	41	37	57	070	54	32	AF256	8901	PCB - Aroclor 1242		UG/KG	
AAH285	41	37	57	070	54	59	AFB02	8501	PCB - Aroclor 1242		UG/KG	U
AAH289	41	37	22	070	54	27	AF160	14201	PCB - Aroclor 1242		UG/KG	
AAH291	41	37	11	070	54	45	AE811	15001	PCB - Aroclor 1242	0.920000E+02	UG/KG	J
AAH295	41	37	11	070	54	45	AE812	15001	PCB - Aroclor 1242	0.820000E+02	UG/KG	J
AAE023									PCB - Aroclor 1242	0.000000E+00	UG/G	
AAE024									PCB - Aroclor 1242	0.000000E+00	UG/G	
AAE025									PCB - Aroclor 1242	0.000000E+00	UG/G	
AAE026									PCB - Aroclor 1242	0.000000E+00	UG/G	
AAE027									PCB - Aroclor 1242	0.000000E+00	UG/G	
AAE028									PCB - Aroclor 1242	0.000000E+00	UG/G	
AAE029									PCB - Aroclor 1242	0.000000E+00	UG/G	
AAE030									PCB - Aroclor 1242	0.000000E+00	UG/G	
AAE031									PCB - Aroclor 1242	0.000000E+00	UG/G	
AAE032									PCB - Aroclor 1242	0.000000E+00	UG/G	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE009	41	39	24	070	54	51			PCB - Aroclor 1242	0.140000E+02	UG/G	
AAE010	41	39	50	070	54	52			PCB - Aroclor 1242	0.210000E+02	UG/G	
AAE011	41	39	59	070	54	54			PCB - Aroclor 1242	0.240000E+02	UG/G	
AAE012	41	40	08	070	54	56			PCB - Aroclor 1242	0.180000E+02	UG/G	
AAE013	41	40	27	070	54	50			PCB - Aroclor 1242	0.690000E+02	UG/G	
AAF934	41	39	24	070	54	51			PCB - Aroclor 1242	0.200000E+02	UG/G	
AAF935	41	39	50	070	54	52			PCB - Aroclor 1242	0.200000E+02	UG/G	
AAF936	41	39	59	070	54	54			PCB - Aroclor 1242	0.170000E+02	UG/G	
AAF937	41	40	08	070	54	56			PCB - Aroclor 1242	0.240000E+02	UG/G	

AAE017	41	39	50	070	54	52			PCB - Aroclor 1242	0.800000E-01	UG/G	
AAE021	41	40	08	070	54	56			PCB - Aroclor 1242	0.140000E+01	UG/G	
AAE019	41	40	08	070	54	56			PCB - Aroclor 1242	0.240000E+01	UG/G	
AAE006	41	39	59	070	54	54			PCB - Aroclor 1242	0.000000E+00	UG/G	
AAE022									PCB - Aroclor 1242	0.170000E+02	UG/G	
AAE005	41	39	50	070	54	52			PCB - Aroclor 1242	0.000000E+00	UG/G	
AAE007	41	40	08	070	54	56			PCB - Aroclor 1242	0.000000E+00	UG/G	
AAE008	41	40	27	070	54	50			PCB - Aroclor 1242	0.000000E+00	UG/G	
AAE033									PCB - Aroclor 1242	0.000000E+00	UG/G	
AAE034									PCB - Aroclor 1242	0.000000E+00	UG/G	
AAE035									PCB - Aroclor 1242	0.000000E+00	UG/G	
AAE020	41	40	08	070	54	56			PCB - Aroclor 1242	0.000000E+00	UG/G	
AAE014	41	39	50	070	54	52			PCB - Aroclor 1242	0.800000E-01	UG/G	
AAE018	41	40	08	070	54	56			PCB - Aroclor 1242	0.250000E+00	UG/G	
AAE015	41	39	50	070	54	52			PCB - Aroclor 1242	0.000000E+00	UG/G	
AAE016	41	39	50	070	54	52			PCB - Aroclor 1242	0.000000E+00	UG/G	
AAE302	41	39	13	070	55	09	AF543	102	Endrin Ketone	0.160000E+02	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Endrin Ketone	0.800000E+01	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Endrin Ketone	0.160000E+02	UG/KG	U
AAE305							AF819	00001BB	Endrin Ketone	0.160000E+02	UG/KG	U
AAH133	41	37	41	070	54	19	AF538	11501	Endrin Ketone	0.160000E+02	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	Endrin Ketone	0.160000E+02	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	Endrin Ketone	0.160000E+02	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	Endrin Ketone	0.160000E+02	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Endrin Ketone	0.160000E+02	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Endrin Ketone	0.176000E+03	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Endrin Ketone	0.800000E+01	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Endrin Ketone	0.800000E+01	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Endrin Ketone	0.800000E+01	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Endrin Ketone	0.800000E+01	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Endrin Ketone	0.160000E+02	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Endrin Ketone	0.160000E+02	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	9301	Endrin Ketone	0.160000E+02	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Endrin Ketone	0.176000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	Endrin Ketone	0.160000E+02	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	Endrin Ketone	0.160000E+02	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	Endrin Ketone	0.160000E+02	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	Endrin Ketone	0.160000E+02	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	Endrin Ketone	0.800000E+01	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Endrin Ketone	0.160000E+02	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	9501	Endrin Ketone	0.176000E+03	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	1,3-Dichlorobenzene	0.594000E+03	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	1,3-Dichlorobenzene	0.757000E+03	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	1,3-Dichlorobenzene	0.498000E+03	UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE305							AF819	00001BB	1,3-Dichlorobenzene	0.784000E+03	UG/KG	U
AAE406	41	40	33	070	54	52	AD595	109	1,3-Dichlorobenzene	0.200000E+04	UG/KG	
AAE585	41	40	25	070	54	44	AD585	N801	1,3-Dichlorobenzene	0.270000E+03	UG/KG	J
AAH133	41	37	41	070	54	19	AF538	11501	1,3-Dichlorobenzene	0.417000E+03	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	1,3-Dichlorobenzene	0.425000E+03	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	1,3-Dichlorobenzene	0.399000E+03	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	1,3-Dichlorobenzene	0.489000E+03	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	1,3-Dichlorobenzene	0.590000E+03	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	1,3-Dichlorobenzene	0.760000E+03	UG/KG	U

AAH140	41	37	02	070	54	39	AF807	15901	1,3-Dichlorobenzene	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	1,3-Dichlorobenzene	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	1,3-Dichlorobenzene	0.638000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	1,3-Dichlorobenzene	0.727000E+03	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	1,3-Dichlorobenzene	0.597000E+03	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	1,3-Dichlorobenzene	0.688000E+03	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	1,3-Dichlorobenzene	0.612000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	1,3-Dichlorobenzene	0.495000E+03	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	1,3-Dichlorobenzene	0.408000E+03	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	1,3-Dichlorobenzene	0.442000E+03	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	1,3-Dichlorobenzene	0.418000E+03	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	1,3-Dichlorobenzene	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	1,3-Dichlorobenzene	0.423000E+03	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	1,3-Dichlorobenzene	0.408000E+03	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	Carbon Tetrachloride	0.900000E+01	UG/KG	JU
AAE303	41	38	12	070	55	06	AF806	6402	Carbon Tetrachloride	0.110000E+02	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Carbon Tetrachloride	0.800000E+01	UG/KG	U
AAE305							AF819	00001BB	Carbon Tetrachloride	0.120000E+02	UG/KG	JU
AAH136	41	38	12	070	55	13	AF801	6301	Carbon Tetrachloride	0.700000E+01	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Carbon Tetrachloride	0.900000E+01	UG/KG	JU
AAH138	41	38	51	070	55	19	AF804	1201	Carbon Tetrachloride	0.120000E+02	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Carbon Tetrachloride	0.100000E+02	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Carbon Tetrachloride	0.600000E+01	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Carbon Tetrachloride	0.600000E+01	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Carbon Tetrachloride	0.100000E+02	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Carbon Tetrachloride	0.110000E+02	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Carbon Tetrachloride	0.900000E+01	UG/KG	JU
AAH145	41	38	01	070	54	33	AF813	8301	Carbon Tetrachloride	0.100000E+02	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Carbon Tetrachloride	0.900000E+01	UG/KG	JU
AAH147	41	38	21	070	54	39	AF816	5301	Carbon Tetrachloride	0.700000E+01	UG/KG	JU
AAH148	41	37	47	070	54	39	AF817	10501	Carbon Tetrachloride	0.600000E+01	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	Carbon Tetrachloride	0.800000E+01	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Carbon Tetrachloride	0.600000E+01	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Carbon Tetrachloride	0.600000E+03	UG/KG	JU
AAE107	41	36	52	070	54	25	AE820	16601	Benzo(a)Anthracene	0.117000E+03	UG/KG	J
AAE226	41	39	01	070	55	05	AF227	801	Benzo(a)Anthracene	0.260000E+04	UG/KG	J
AAE227	41	37	47	070	54	39	AF229	10501	Benzo(a)Anthracene	0.290000E+03	UG/KG	J
AAE297	41	37	57	070	54	59	AE872	8501	Benzo(a)Anthracene	0.220000E+04	UG/KG	
AAE298	41	38	30	070	54	51	AE869	4701	Benzo(a)Anthracene	0.220000E+03	UG/KG	J
AAE299	41	38	41	070	55	18	AE866	2301	Benzo(a)Anthracene	0.960000E+03	UG/KG	
AAE302	41	39	13	070	55	09	AF543	102	Benzo(a)Anthracene	0.396000E+03	UG/KG	J
AAE303	41	38	12	070	55	06	AF806	6402	Benzo(a)Anthracene	0.757000E+03	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Benzo(a)Anthracene	0.498000E+03	UG/KG	U
AAE305							AF819	00001BB	Benzo(a)Anthracene	0.784000E+03	UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE319	41	40	27	070	54	57	AC307	NB-CR-004A	Benzo(a)Anthracene	0.170000E+05	UG/KG	JR
AAE321	41	38	07	070	54	57	AC312	NB-CR-006A	Benzo(a)Anthracene	0.330000E+05	UG/KG	
AAE322	41	38	21	070	55	07	AC316	NB-CR-005A	Benzo(a)Anthracene	0.110000E+04	UG/KG	
AAE324	41	39	36	070	55	03	AC327	NB-CR-002A	Benzo(a)Anthracene	0.520000E+05	UG/KG	
AAE325	41	39	15	070	55	05	AC333	NB-CR-003D	Benzo(a)Anthracene	0.360000E+03	UG/KG	J
AAE366	41	39	41	070	55	09	AD931		Benzo(a)Anthracene	0.610000E+04	UG/KG	J
AAE368	41	39	41	070	55	09	AD930		Benzo(a)Anthracene	0.710000E+04	UG/KG	
AAE370	41	40	05	070	55	06	AD941		Benzo(a)Anthracene	0.630000E+03	UG/KG	J
AAE371	41	40	05	070	55	06	AD942		Benzo(a)Anthracene	0.500000E+04	UG/KG	J

AAE375	41	39	26	070	55	06	AD922		Benzo(a)Anthracene	0.830000E+03	UG/KG	J
AAE376	41	39	26	070	55	06	AD924		Benzo(a)Anthracene	0.740000E+04	UG/KG	
AAE377	41	39	50	070	55	06	AD933		Benzo(a)Anthracene	0.500000E+05	UG/KG	
AAE378	41	39	50	070	55	06	AD932		Benzo(a)Anthracene	0.580000E+04	UG/KG	J
AAE379	41	39	50	070	55	06	AD934		Benzo(a)Anthracene	0.460000E+04	UG/KG	J
AAE388	41	39	33	070	55	00	AD927		Benzo(a)Anthracene	0.160000E+04	UG/KG	J
AAE389	41	39	33	070	55	00	AD926		Benzo(a)Anthracene	0.240000E+03	UG/KG	J
AAE392	41	40	17	070	54	59	AD837	J11	Benzo(a)Anthracene	0.260000E+03	UG/KG	J
AAE394	41	40	27	070	54	56	AD828	K7	Benzo(a)Anthracene	0.100500E+04	UG/KG	J
AAE396	41	40	27	070	54	56	AD826	K7	Benzo(a)Anthracene	0.475000E+03	UG/KG	J
AAE397	41	40	27	070	54	56	AD827	K7	Benzo(a)Anthracene	0.533200E+04	UG/KG	
AAE404	41	39	56	070	54	53	AD599	9978	Benzo(a)Anthracene	0.870000E+03	UG/KG	
AAE405	41	39	43	070	54	52	AD598	9984	Benzo(a)Anthracene	0.110000E+04	UG/KG	
AAE406	41	40	33	070	54	52	AD595	109	Benzo(a)Anthracene	0.140000E+04	UG/KG	
AAE408	41	39	58	070	54	52	AD588	143	Benzo(a)Anthracene	0.960000E+02	UG/KG	
AAE410	41	39	41	070	54	49	AD596	103	Benzo(a)Anthracene	0.120000E+03	UG/KG	
AAE412	41	40	28	070	54	46	AD593	118	Benzo(a)Anthracene	0.520000E+03	UG/KG	
AAE574	41	39	58	070	55	00	AD569	J1901	Benzo(a)Anthracene	0.470000E+02	UG/KG	J
AAE575	41	39	58	070	55	00	AD570	J1901	Benzo(a)Anthracene	0.610000E+03	UG/KG	J
AAE576	41	40	09	070	54	52	AD573	L1401	Benzo(a)Anthracene	0.130000E+03	UG/KG	J
AAE579	41	40	12	070	54	56	AD576	K1301	Benzo(a)Anthracene	0.100000E+05	UG/KG	
AAE580	41	40	12	070	54	56	AD575	K1301	Benzo(a)Anthracene	0.700000E+03	UG/KG	J
AAE581	41	40	12	070	54	56	AD574	K1301	Benzo(a)Anthracene	0.380000E+03	UG/KG	J
AAE582	41	40	15	070	54	56	AD579	K1201	Benzo(a)Anthracene	0.140000E+04	UG/KG	J
AAE583	41	40	15	070	54	56	AD578	K1201	Benzo(a)Anthracene	0.360000E+03	UG/KG	J
AAE585	41	40	25	070	54	44	AD585	N801	Benzo(a)Anthracene	0.170000E+04	UG/KG	J
AAE586	41	40	25	070	54	44	AD584	NB01	Benzo(a)Anthracene	0.470000E+03	UG/KG	J
AAE588	41	40	32	070	54	49	AD582	M501	Benzo(a)Anthracene	0.260000E+04	UG/KG	
AAE589	41	40	32	070	54	49	AD581	M501	Benzo(a)Anthracene	0.120000E+04	UG/KG	J
AAE596	41	39	48	070	54	54	AD562	9992	Benzo(a)Anthracene	0.140000E+04	UG/KG	
AAE598	41	40	01	070	54	57	AD565	9972	Benzo(a)Anthracene	0.110000E+03	UG/KG	J
AAF996	41	39	01	070	55	05	AF232	801	Benzo(a)Anthracene	0.670000E+03	UG/KG	J
AAH127	41	37	17	070	54	44	AF183	14501	Benzo(a)Anthracene	0.780000E+02	UG/KG	J
AAH131	41	37	57	070	54	59	AF177	8501	Benzo(a)Anthracene	0.120000E+04	UG/KG	
AAH133	41	37	41	070	54	19	AF538	11501	Benzo(a)Anthracene	0.164000E+03	UG/KG	J
AAH134	41	37	22	070	54	27	AF539	14201	Benzo(a)Anthracene	0.129000E+03	UG/KG	J
AAH135	41	37	11	070	54	45	AF542	15001	Benzo(a)Anthracene	0.399000E+03	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	Benzo(a)Anthracene	0.874000E+03	UG/KG	J
AAH137	41	39	05	070	55	12	AF803	401	Benzo(a)Anthracene	0.572000E+03	UG/KG	J
AAH138	41	38	51	070	55	19	AF804	1201	Benzo(a)Anthracene	0.276500E+04	UG/KG	
AAH139	41	38	46	070	55	13	AF805	1901	Benzo(a)Anthracene	0.399000E+03	UG/KG	J
AAH140	41	37	02	070	54	39	AF807	15901	Benzo(a)Anthracene	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Benzo(a)Anthracene	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Benzo(a)Anthracene	0.688000E+03	UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH143	41	38	31	070	54	55	AF811	4001	Benzo(a)Anthracene	0.529000E+03	UG/KG	J
AAH144	41	38	12	070	54	53	AF812	6601	Benzo(a)Anthracene	0.687000E+03	UG/KG	J
AAH145	41	38	01	070	54	33	AF813	9301	Benzo(a)Anthracene	0.792000E+03	UG/KG	J
AAH146	41	38	27	070	55	12	AF815	4501	Benzo(a)Anthracene	0.686000E+03	UG/KG	J
AAH147	41	38	21	070	54	39	AF816	5301	Benzo(a)Anthracene	0.435000E+03	UG/KG	J
AAH148	41	37	47	070	54	39	AF817	10501	Benzo(a)Anthracene	0.408000E+03	UG/KG	U
AAH162	41	39	15	070	55	05	AC337	NB-CR-003D	Benzo(a)Anthracene	0.760000E+05	UG/KG	
AAH211	41	37	47	070	54	39	AF230	10501	Benzo(a)Anthracene	0.870000E+02	UG/KG	J
AAH223	41	37	57	070	54	59	AF176	8501	Benzo(a)Anthracene	0.280000E+04	UG/KG	

AAH232	41	37	22	070	54	27	AF540	14201	Benzo(a)Anthracene	0.125000E+03	UG/KG	J
AAH233	41	37	15	070	54	50	AF541	14901	Benzo(a)Anthracene	0.494000E+03	UG/KG	J
AAH234	41	39	01	070	55	05	AF809	801	Benzo(a)Anthracene	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Benzo(a)Anthracene	0.423000E+03	UG/KG	U
AAH272	41	39	01	070	55	05	AF228	801	Benzo(a)Anthracene	0.840000E+03	UG/KG	J
AAH285	41	37	57	070	54	59	AF802	8501	Benzo(a)Anthracene	0.705000E+03	UG/KG	J
AAE275	41	38	46	070	55	19	AF284	1801	Chlordane	0.000000E+00	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	Chlordane	0.800000E+02	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Chlordane	0.800000E+02	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Chlordane	0.800000E+02	UG/KG	U
AAE305							AF819	00001BB	Chlordane	0.800000E+02	UG/KG	U
AAH133	41	37	41	070	54	19	AF538	11501	Chlordane	0.800000E+02	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	Chlordane	0.800000E+02	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	Chlordane	0.800000E+02	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	Chlordane	0.800000E+02	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Chlordane	0.800000E+02	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Chlordane	0.880000E+03	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Chlordane	0.800000E+02	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Chlordane	0.800000E+02	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Chlordane	0.800000E+02	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Chlordane	0.800000E+02	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Chlordane	0.800000E+02	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Chlordane	0.800000E+02	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	Chlordane	0.800000E+02	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Chlordane	0.880000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	Chlordane	0.800000E+02	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	Chlordane	0.800000E+02	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	Chlordane	0.800000E+02	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	Chlordane	0.800000E+02	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	Chlordane	0.800000E+02	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Chlordane	0.800000E+02	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Chlordane	0.820000E+03	UG/KG	U
AAE275	41	38	46	070	55	19	AF284	1801	Gamma BHC	0.000000E+00	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	Gamma BHC	0.800000E+01	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Gamma BHC	0.800000E+01	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Gamma BHC	0.800000E+01	UG/KG	U
AAE305							AF819	00001BB	Gamma BHC	0.800000E+01	UG/KG	U
AAH133	41	37	41	070	54	19	AF538	11501	Gamma BHC	0.800000E+01	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	Gamma BHC	0.800000E+01	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	Gamma BHC	0.800000E+01	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	Gamma BHC	0.800000E+01	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Gamma BHC	0.800000E+01	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Gamma BHC	0.880000E+02	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Gamma BHC	0.800000E+01	UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH140	41	37	02	070	54	39	AF807	15901	Gamma BHC	0.800000E+01	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Gamma BHC	0.800000E+01	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Gamma BHC	0.800000E+01	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Gamma BHC	0.800000E+01	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Gamma BHC	0.800000E+01	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	Gamma BHC	0.800000E+01	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Gamma BHC	0.880000E+02	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	Gamma BHC	0.800000E+01	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	Gamma BHC	0.800000E+01	UG/KG	U

AAH233	41	37	15	070	54	50	AF541	14901	Gamma BHC	0.460000E+02	UG/KG	
AAH234	41	39	01	070	55	05	AF809	801	Gamma BHC	0.800000E+01	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Gamma BHC	0.800000E+01	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Gamma BHC	0.800000E+01	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	4-Chloro-3-Methylphenol	0.594000E+03	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	4-Chloro-3-Methylphenol	0.757000E+03	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	4-Chloro-3-Methylphenol	0.498000E+03	UG/KG	U
AAE305							AF819	00001BB	4-Chloro-3-Methylphenol	0.784000E+03	UG/KG	U
AAH133	41	37	41	070	54	19	AF538	11501	4-Chloro-3-Methylphenol	0.417000E+03	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	4-Chloro-3-Methylphenol	0.425000E+03	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	4-Chloro-3-Methylphenol	0.399000E+03	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	4-Chloro-3-Methylphenol	0.489000E+03	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	4-Chloro-3-Methylphenol	0.590000E+03	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	4-Chloro-3-Methylphenol	0.760000E+03	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	4-Chloro-3-Methylphenol	0.627000E+03	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	4-Chloro-3-Methylphenol	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	4-Chloro-3-Methylphenol	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	4-Chloro-3-Methylphenol	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	4-Chloro-3-Methylphenol	0.727000E+03	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	4-Chloro-3-Methylphenol	0.597000E+03	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	4-Chloro-3-Methylphenol	0.688000E+03	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	4-Chloro-3-Methylphenol	0.612000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	4-Chloro-3-Methylphenol	0.495000E+03	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	4-Chloro-3-Methylphenol	0.408000E+03	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	4-Chloro-3-Methylphenol	0.442000E+03	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	4-Chloro-3-Methylphenol	0.418000E+03	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	901	4-Chloro-3-Methylphenol	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	4-Chloro-3-Methylphenol	0.423000E+03	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	4-Chloro-3-Methylphenol	0.408000E+03	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	2-Hexanone	0.900000E+01	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	2-Hexanone	0.230000E+02	UG/KG	JU
AAE304	41	36	48	070	54	17	AF818	16802	2-Hexanone	0.150000E+02	UG/KG	U
AAE305							AF819	00001BB	2-Hexanone	0.240000E+02	UG/KG	JU
AAH136	41	38	12	070	55	13	AF801	6301	2-Hexanone	0.100000E+02	UG/KG	J
AAH137	41	39	05	070	55	12	AF803	401	2-Hexanone	0.180000E+02	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	2-Hexanone	0.230000E+02	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	2-Hexanone	0.190000E+02	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	2-Hexanone	0.130000E+02	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	2-Hexanone	0.120000E+02	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	2-Hexanone	0.210000E+02	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	2-Hexanone	0.220000E+02	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	2-Hexanone	0.180000E+02	UG/KG	JU
AAH145	41	38	01	070	54	33	AF813	8301	2-Hexanone	0.210000E+02	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	2-Hexanone	0.190000E+02	UG/KG	JU

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH147	41	38	21	070	54	39	AF816	5301	2-Hexanone	0.150000E+02	UG/KG	JU
AAH148	41	37	47	070	54	39	AF817	10501	2-Hexanone	0.120000E+02	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	2-Hexanone	0.150000E+02	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	2-Hexanone	0.130000E+02	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	2-Hexanone	0.120000E+02	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	Dieldrin	0.160000E+02	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Dieldrin	0.160000E+02	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Dieldrin	0.160000E+02	UG/KG	U
AAE305							AF819	00001BB	Dieldrin	0.160000E+02	UG/KG	U

AAH134	41	37	22	070	54	27	AF539	14201	Dieldrin	0.160000E+02	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	Dieldrin	0.160000E+02	UG/KG	U
AAH136	41	38	12	070	55	12	AF801	3301	Dieldrin	0.160000E+02	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Dieldrin	0.160000E+02	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Dieldrin	0.176000E+03	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1701	Dieldrin	0.160000E+02	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Dieldrin	0.160000E+02	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Dieldrin	0.160000E+02	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Dieldrin	0.160000E+02	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Dieldrin	0.160000E+02	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Dieldrin	0.160000E+02	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	Dieldrin	0.160000E+02	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Dieldrin	0.176000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	Dieldrin	0.160000E+02	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	Dieldrin	0.160000E+02	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	Dieldrin	0.160000E+02	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	Dieldrin	0.160000E+02	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	Dieldrin	0.160000E+02	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Dieldrin	0.160000E+02	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Dieldrin	0.176000E+03	UG/KG	U
AAE036	41	39	43	070	55	16	9910A		Oil & grease	0.101000E+05	PPM DW	
AAE037	41	39	38	070	55	16	9912A		Oil & grease	0.391000E+04	PPM DW	
AAE038	41	40	13	070	55	09	9914A		Oil & grease	0.898000E+04	PPM DW	
AAE039	41	40	02	070	55	08	9918A		Oil & grease	0.405000E+05	PPM DW	
AAE041	41	39	55	070	55	07	9921A		Oil & grease	0.804000E+04	PPM DW	
AAE042	41	39	34	070	55	08	9922A		Oil & grease	0.369000E+04	PPM DW	
AAE045	41	39	53	070	55	06	9869A		Oil & grease	0.225000E+05	PPM DW	
AAE046	41	39	43	070	55	06	9907A		Oil & grease	0.215000E+05	PPM DW	
AAE047	41	39	24	070	55	06	9859A		Oil & grease	0.418000E+03	PPM DW	
AAE048	41	40	37	070	55	01	9925A		Oil & grease	0.197000E+05	PPM DW	
AAE049	41	40	22	070	55	03	9927A		Oil & grease	0.106000E+05	PPM DW	
AAE050	41	40	17	070	55	03	9930A		Oil & grease	0.327000E+05	PPM DW	
AAE051	41	40	17	070	55	03	9932A		Oil & grease	0.225000E+05	PPM DW	
AAE052	41	40	14	070	55	06	0047A		Oil & grease	0.137000E+04	PPM DW	
AAE053	41	40	07	070	55	02	9902A		Oil & grease	0.204000E+05	PPM DW	
AAE054	41	39	58	070	55	03	9786A		Oil & grease	0.792000E+04	PPM DW	
AAE055	41	39	48	070	55	03	9840A		Oil & grease	0.306000E+05	PPM DW	
AAE056	41	39	35	070	55	03	9848A		Oil & grease	0.170000E+05	PPM DW	
AAE057	41	39	28	070	55	03	9778A		Oil & grease	0.226000E+04	PPM DW	
AAE058	41	40	32	070	54	59	9934A		Oil & grease	0.334000E+04	PPM DW	
AAE060	41	40	25	070	55	00	9938A		Oil & grease	0.153000E+05	PPM DW	
AAE063	41	40	12	070	54	59	9941A		Oil & grease	0.306000E+04	PPM DW	
AAE064	41	40	09	070	54	59	9942A		Oil & grease	0.560000E+03	PPM DW	
AAE065	41	39	55	070	55	00	9947A		Oil & grease	0.280000E+03	PPM DW	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE066	41	40	32	070	54	56	9949A		Oil & grease	0.150000E+05	PPM DW	
AAE067	41	39	41	070	54	57	9950A		Oil & grease	0.283000E+03	PPM DW	
AAE068	41	39	36	070	54	57	9953A		Oil & grease	0.385000E+03	PPM DW	
AAE069	41	39	25	070	54	57	9954A		Oil & grease	0.163000E+03	PPM DW	
AAE070	41	40	21	070	57	03	9956A		Oil & grease	0.213000E+05	PPM DW	
AAE071	41	37	33	070	54	53	9962A		Oil & grease	0.111000E+04	PPM DW	
AAE072	41	40	30	070	54	49	9965A		Oil & grease	0.350000E+04	PPM DW	
AAE073	41	39	39	070	57	01	9967A		Oil & grease	0.462000E+04	PPM DW	
AAE939	41	39	43	070	55	16	9910B		Oil & grease	0.329000E+03	PPM DW	

AAF941	41	40	13	070	55	09	9914C		Oil & grease	0.950000E+02	PPM DW	
AAF942	41	40	02	070	55	08	9918B		Oil & grease	0.223000E+05	PPM DW	
AAF943	41	40	01	070	55	08	0030B		Oil & grease	0.312000E+05	PPM DW	
AAF944	41	39	55	070	55	07	9921C		Oil & grease	0.600000E+02	PPM DW	
AAF945	41	39	34	070	55	08	9922B		Oil & grease	0.000000E+00	PPM DW	U
AAF947	41	40	03	070	55	06	9877B		Oil & grease	0.550000E+03	PPM DW	
AAF948	41	39	53	070	55	06	9869B		Oil & grease	0.559000E+04	PPM DW	
AAF949	41	39	43	070	55	06	9907C		Oil & grease	0.000000E+00	PPM DW	U
AAF950	41	39	24	070	55	06	9858C		Oil & grease	0.600000E+02	PPM DW	
AAF951	41	40	37	070	55	01	9925B		Oil & grease	0.900000E+02	PPM DW	
AAF952	41	40	22	070	55	03	9928B		Oil & grease	0.220000E+03	PPM DW	
AAF953	41	40	17	070	55	03	9930B		Oil & grease	0.214000E+03	PPM DW	
AAF954	41	40	17	070	55	03	9932B		Oil & grease	0.112000E+05	PPM DW	
AAF955	41	40	14	070	55	06	0047B		Oil & grease	0.730000E+02	PPM DW	
AAF956	41	40	07	070	55	02	9902B		Oil & grease	0.838000E+03	PPM DW	
AAF957	41	39	58	070	55	03	9786C		Oil & grease	0.600000E+02	PPM DW	
AAF958	41	39	48	070	55	03	9840B		Oil & grease	0.199000E+04	PPM DW	
AAF959	41	39	35	070	55	03	9848C		Oil & grease	0.225000E+04	PPM DW	
AAF960	41	39	28	070	55	03	9778B		Oil & grease	0.000000E+00	PPM DW	U
AAF961	41	40	32	070	54	59	9934B		Oil & grease	0.000000E+00	PPM DW	U
AAF963	41	40	25	070	55	00	9938B		Oil & grease	0.210000E+04	PPM DW	
AAF965	41	40	12	070	54	59	9941B		Oil & grease	0.510000E+03	PPM DW	
AAF966	41	40	32	070	54	56	9949B		Oil & grease	0.232000E+03	PPM DW	
AAF967	41	39	41	070	54	57	9950B		Oil & grease	0.000000E+00	PPM DW	U
AAF968	41	39	36	070	54	57	9953B		Oil & grease	0.000000E+00	PPM DW	U
AAF969	41	39	25	070	54	57	9954B		Oil & grease	0.000000E+00	PPM DW	U
AAF970	41	40	21	070	57	03	9956C		Oil & grease	0.700000E+02	PPM DW	
AAF971	41	39	33	070	54	53	9962C		Oil & grease	0.000000E+00	PPM DW	U
AAF972	41	40	30	070	54	49	9965B		Oil & grease	0.000000E+00	PPM DW	U
AAF973	41	39	39	070	57	01	9967B		Oil & grease	0.000000E+00	PPM DW	U
AAH181	41	39	43	070	55	16	9910C		Oil & grease	0.500000E+02	PPM DW	
AAH182	41	40	02	070	55	08	9919D		Oil & grease	0.719000E+04	PPM DW	
AAH183	41	40	01	070	55	08	0030C		Oil & grease	0.230000E+05	PPM DW	
AAH184	41	40	03	070	55	06	9877C		Oil & grease	0.494000E+03	PPM DW	
AAH185	41	39	53	070	55	06	9869C		Oil & grease	0.000000E+00	PPM DW	U
AAH186	41	40	17	070	55	03	9930C		Oil & grease	0.000000E+00	PPM DW	U
AAH187	41	40	07	070	55	02	9902C		Oil & grease	0.000000E+00	PPM DW	U
AAH189	41	40	32	070	54	56	9949C		Oil & grease	0.500000E+02	PPM DW	
AAH260	41	40	02	070	55	08	9919E		Oil & grease	0.716000E+04	PPM DW	
AAE074							0101A-D		Oil & grease	0.151000E+03	PPM DW	
AAE075							0161A-E		Oil & grease	0.500000E+02	PPM DW	
AAE302	41	39	13	070	55	09	AF543	102	2,6-Dinitrotoluene	0.594000E+03	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	2,6-Dinitrotoluene	0.757000E+03	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	2,6-Dinitrotoluene	0.498000E+03	UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE305							AF819	00001BB	2,6-Dinitrotoluene	0.784000E+03	UG/KG	U
AAH133	41	37	41	070	54	19	AF538	11501	2,6-Dinitrotoluene	0.417000E+03	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	2,6-Dinitrotoluene	0.425000E+03	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	2,6-Dinitrotoluene	0.399000E+03	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	2,6-Dinitrotoluene	0.489000E+03	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	2,6-Dinitrotoluene	0.590000E+03	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	2,6-Dinitrotoluene	0.760000E+03	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	2,6-Dinitrotoluene	0.627000E+03	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	2,6-Dinitrotoluene	0.426000E+03	UG/KG	U

AAH142	41	38	40	070	55	01	AF810	2601	2,6-Dinitrotoluene	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	2,6-Dinitrotoluene	0.727000E+03	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	2,6-Dinitrotoluene	0.597000E+03	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	2,6-Dinitrotoluene	0.688000E+03	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	2,6-Dinitrotoluene	0.612000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	2,6-Dinitrotoluene	0.495000E+03	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	2,6-Dinitrotoluene	0.408000E+03	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	2,6-Dinitrotoluene	0.442000E+03	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	2,6-Dinitrotoluene	0.418000E+03	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	2,6-Dinitrotoluene	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	2,6-Dinitrotoluene	0.423000E+03	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	2,6-Dinitrotoluene	0.408000E+03	UG/KG	U
AAE107	41	36	52	070	54	25	AE820	16601	N-nitrosodimethylamine	0.130000E+03	UG/KG	J
AAH208	41	36	52	070	54	25	AE822	16601	N-nitrosodimethylamine	0.980000E+02	UG/KG	JB
AAE302	41	39	13	070	55	09	AF543	102	n-Nitrosodi-n-propylamine	0.594000E+03	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	n-Nitrosodi-n-propylamine	0.757000E+03	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	n-Nitrosodi-n-propylamine	0.498000E+03	UG/KG	U
AAE305							AF819	00001BB	n-Nitrosodi-n-propylamine	0.784000E+03	UG/KG	U
AAH133	41	37	41	070	54	19	AF538	11501	n-Nitrosodi-n-propylamine	0.417000E+03	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	n-Nitrosodi-n-propylamine	0.425000E+03	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	n-Nitrosodi-n-propylamine	0.399000E+03	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	n-Nitrosodi-n-propylamine	0.489000E+03	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	n-Nitrosodi-n-propylamine	0.590000E+03	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	n-Nitrosodi-n-propylamine	0.760000E+03	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	n-Nitrosodi-n-propylamine	0.627000E+03	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	n-Nitrosodi-n-propylamine	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	n-Nitrosodi-n-propylamine	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	n-Nitrosodi-n-propylamine	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	n-Nitrosodi-n-propylamine	0.727000E+03	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	n-Nitrosodi-n-propylamine	0.597000E+03	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	n-Nitrosodi-n-propylamine	0.688000E+03	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	n-Nitrosodi-n-propylamine	0.612000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	n-Nitrosodi-n-propylamine	0.495000E+03	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	n-Nitrosodi-n-propylamine	0.408000E+03	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	n-Nitrosodi-n-propylamine	0.442000E+03	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	n-Nitrosodi-n-propylamine	0.418000E+03	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	n-Nitrosodi-n-propylamine	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	n-Nitrosodi-n-propylamine	0.423000E+03	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	n-Nitrosodi-n-propylamine	0.408000E+03	UG/KG	U
AAE107	41	36	52	070	54	25	AE820	16601	Benzoic Acid		UG/KG	J
AAE108							AE824	0000010	Benzoic Acid	0.126000E+03		J
AAE302	41	39	13	070	55	09	AF543	102	Benzoic Acid	0.287800E+04	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Benzoic Acid	0.367000E+04	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Benzoic Acid	0.241300E+04	UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE305							AF819	00001BB	Benzoic Acid	0.380000E+04	UG/KG	U
AAE322	41	38	21	070	55	07	AC316	NB-CR-005A	Benzoic Acid	0.190000E+04	UG/KG	J
AAE325	41	39	15	070	55	05	AC333	NB-CR-003D	Benzoic Acid	0.180000E+04	UG/KG	J
AAE389	41	39	33	070	55	00	AD926		Benzoic Acid	0.260000E+03	UG/KG	J
AAE550	41	40	32	070	54	49	AD580	M501	Benzoic Acid	0.320000E+04	UG/KG	J
AAE593	41	39	39	070	54	54	AD559	9992	Benzoic Acid	0.750000E+03	UG/KG	J
AAE596	41	39	48	070	54	54	AD562	9982	Benzoic Acid	0.580000E+03	UG/KG	J
AAE597	41	39	51	070	54	50	AD556	9993	Benzoic Acid	0.240000E+04	UG/KG	S
AAE600	41	40	01	070	54	57	AD563	9972	Benzoic Acid	0.980000E+02	UG/KG	J

AAF996	41	39	01	070	55	05	AF232	801	Benzoic Acid	0.520000E+03	UG/KG	J
AAH133	41	37	41	070	54	19	AF538	11501	Benzoic Acid	0.202300E+04	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	Benzoic Acid	0.206200E+04	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	Benzoic Acid	0.193200E+04	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	Benzoic Acid	0.237000E+04	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Benzoic Acid	0.286200E+04	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Benzoic Acid	0.368700E+04	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Benzoic Acid	0.304200E+04	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Benzoic Acid	0.206500E+04	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Benzoic Acid	0.191200E+04	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Benzoic Acid	0.333300E+04	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Benzoic Acid	0.352400E+04	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Benzoic Acid	0.289300E+04	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	Benzoic Acid	0.333300E+04	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Benzoic Acid	0.296800E+04	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	Benzoic Acid	0.239900E+04	UG/KG	JU
AAH148	41	37	47	070	54	39	AF817	10501	Benzoic Acid	0.197800E+04	UG/KG	U
AAH159	41	38	07	070	54	57	AC315	NB-CR-006A	Benzoic Acid	0.140000E+04	UG/KG	J
AAH208	41	36	52	070	54	25	AE822	16601	Benzoic Acid		UG/KG	J
AAH211	41	37	47	070	54	39	AF230	10501	Benzoic Acid	0.680000E+02	UG/KG	J
AAH232	41	37	22	070	54	27	AF540	14201	Benzoic Acid	0.214500E+04	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	Benzoic Acid	0.202800E+04	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	901	Benzoic Acid	0.241700E+04	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Benzoic Acid	0.204900E+04	UG/KG	U
AAH271	41	36	52	070	54	25	AE823	16601	Benzoic Acid		UG/KG	J
AAH285	41	37	57	070	54	59	AF802	0501	Benzoic Acid	0.197800E+04	UG/KG	U
AAE222							AF233	0000018	Benzoic Acid	0.250000E+03	UG/KG	J
AAH158	41	38	53	070	55	15	AC311	NB-CR-0040	2-Propanol	0.290000E+02	UG/KG	J
AAE226	41	39	01	070	55	05	AF227	801	Acetone	0.360000E+03	UG/KG	RB
AAE227	41	37	47	070	54	39	AF229	10501	Acetone	0.740000E+02	UG/KG	RB
AAE297	41	37	57	070	54	59	AEB72	8501	Acetone	0.920000E+03	UG/KG	J
AAE302	41	39	13	070	55	09	AF543	102	Acetone	0.270000E+02	UG/KG	
AAE303	41	38	12	070	55	06	AF806	6402	Acetone	0.230000E+02	UG/KG	JU
AAE304	41	36	49	070	54	17	AF818	16802	Acetone	0.181000E+03	UG/KG	J
AAE305							AF819	0000188	Acetone	0.930000E+02	UG/KG	J
AAE318							AC301	NBSD-001	Acetone	0.400000E+02	UG/KG	RB
AAE319	41	40	27	070	54	57	AC307	NB-CR-004A	Acetone	0.270000E+04	UG/KG	RB
AAE320	41	38	53	070	55	15	AC310	NB-CR-0040	Acetone	0.690000E+03	UG/KG	B
AAE321	41	38	07	070	54	57	AC312	NB-CR-006A	Acetone	0.620000E+04	UG/KG	RB
AAE322	41	38	21	070	55	07	AC316	NB-CR-005A	Acetone	0.220000E+03	UG/KG	B
AAE323	41	40	27	070	54	57	AC323	NB-CR-001A	Acetone	0.640000E+02	UG/KG	RB
AAE324	41	39	36	070	55	03	AC327	NB-CR-002A	Acetone	0.790000E+04	UG/KG	RB
AAE325	41	39	15	070	55	05	AC330	NB-CR-003D	Acetone	0.100000E+03	UG/KG	RB
AAE326	41	38	30	070	54	38	AC345	NB-CR-007G	Acetone	0.890000E+02	UG/KG	RB

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LA T_ D	LA T_ M	LA T_ S	LON _D	LO N_ M	LO N_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE327							MB1	MB1	Acetone	0.100000E+03	UG/KG	R
AAE328							MB2	MB2	Acetone	0.340000E+02	UG/KG	
AAE329							MB3	MB3	Acetone	0.400000E+04	UG/KG	
AAE330							MB5	MB5	Acetone	0.120000E+02	UG/KG	
AAE366	41	39	41	070	55	09	AD931		Acetone	0.500000E+02	UG/KG	JUB
AAE367	41	39	41	070	55	09	AD928		Acetone	0.240000E+02	UG/KG	JUB
AAE368	41	39	41	070	55	09	AD930		Acetone	0.370000E+02	UG/KG	JUB
AAE369	41	39	41	070	55	09	AD929		Acetone	0.260000E+02	UG/KG	JUB
AAE370	41	40	05	070	55	06	AD941		Acetone	0.420000E+02	UG/KG	JUB

AAE372	41	40	05	070	55	06	AD939		Acetone	0.410000E+02	UG/KG	JUB
AAE373	41	40	05	070	55	06	AD940		Acetone	0.640000E+02	UG/KG	JUB
AAE374	41	39	26	070	55	06	AD921		Acetone	0.910000E+02	UG/KG	B
AAE375	41	39	26	070	55	06	AD922		Acetone	0.190000E+02	UG/KG	JUB
AAE376	41	39	26	070	55	06	AD924		Acetone	0.280000E+02	UG/KG	JUB
AAE377	41	39	50	070	55	06	AD933		Acetone	0.127000E+03	UG/KG	B
AAE378	41	39	50	070	55	06	AD932		Acetone	0.940000E+02	UG/KG	B
AAE379	41	39	50	070	55	06	AD934		Acetone	0.880000E+02	UG/KG	B
AAE381	41	40	20	070	55	03	AD833		Acetone	0.160000E+03	UG/KG	B
AAE382	41	39	56	070	55	03	AD937		Acetone	0.139000E+03	UG/KG	B
AAE383	41	39	56	070	55	03	AD935		Acetone	0.128000E+03	UG/KG	B
AAE384	41	39	56	070	55	03	AD936		Acetone	0.600000E+02	UG/KG	JUB
AAE385	41	39	56	070	55	03	AD938		Acetone	0.210000E+03	UG/KG	B
AAE386	41	40	12	070	55	02	AD943		Acetone	0.360000E+02	UG/KG	JUB
AAE388	41	39	33	070	55	00	AD927		Acetone	0.300000E+02	UG/KG	JUB
AAE389	41	39	33	070	55	00	AD926		Acetone	0.240000E+02	UG/KG	JUB
AAE390	41	39	33	070	55	00	AD925		Acetone	0.350000E+02	UG/KG	JUB
AAE571							AD567	M801	Acetone	0.620000E+02	UG/KG	RB
AAE572							AD566	M801	Acetone	0.900000E+02	UG/KG	RB
AAE573	41	39	58	070	55	00	AD568	J1901	Acetone	0.180000E+02	UG/KG	RB
AAE574	41	39	58	070	55	00	AD569	J1901	Acetone	0.200000E+02	UG/KG	RB
AAE575	41	39	58	070	55	00	AD570	J1901	Acetone	0.200000E+02	UG/KG	RB
AAE576	41	40	09	070	54	52	AD573	L1401	Acetone	0.170000E+02	UG/KG	RB
AAE577	41	40	09	070	54	52	AD572	L1401	Acetone	0.200000E+02	UG/KG	RB
AAE578	41	40	09	070	54	52	AD571	L1401	Acetone	0.330000E+02	UG/KG	RB
AAE579	41	40	12	070	54	56	AD576	K1301	Acetone	0.100000E+02	UG/KG	JRB
AAE580	41	40	12	070	54	56	AD575	K1301	Acetone	0.150000E+03	UG/KG	B
AAE581	41	40	12	070	54	56	AD574	K1301	Acetone	0.670000E+02	UG/KG	RB
AAE582	41	40	15	070	54	56	AD579	K1201	Acetone	0.620000E+02	UG/KG	RB
AAE583	41	40	15	070	54	56	AD578	K1201	Acetone	0.600000E+02	UG/KG	RB
AAE584	41	40	15	070	54	56	AD577	K1201	Acetone	0.800000E+02	UG/KG	RB
AAE591	41	39	39	070	54	54	AD557	9992	Acetone	0.119000E+03	UG/KG	RB
AAE592	41	39	39	070	54	54	AD558	9992	Acetone	0.216000E+03	UG/KG	RB
AAE593	41	39	39	070	54	54	AD559	9992	Acetone	0.106000E+03	UG/KG	RB
AAE594	41	39	48	070	54	54	AD561	9982	Acetone	0.280000E+02	UG/KG	RB
AAE595	41	39	48	070	54	54	AD560	9982	Acetone	0.130000E+02	UG/KG	RB
AAE596	41	39	48	070	54	54	AD562	9982	Acetone	0.450000E+02	UG/KG	RB
AAE597	41	39	51	070	54	50	AD556	9993	Acetone	0.100000E+03	UG/KG	RB
AAE598	41	40	01	070	54	57	AD565	9972	Acetone	0.930000E+02	UG/KG	RB
AAE599	41	40	01	070	54	57	AD564	9972	Acetone	0.190000E+02	UG/KG	RB
AAE600	41	40	01	070	54	57	AD563	9972	Acetone	0.650000E+02	UG/KG	RB
AAF996	41	39	01	070	55	05	AF232	B01	Acetone	0.120000E+03	UG/KG	RB
AAH128	41	37	07	070	54	45	AF184	15401	Acetone	0.190000E+03	UG/KG	J
AAH136	41	38	12	070	55	13	AF801	6301	Acetone	0.410000E+02	UG/KG	RB

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH137	41	39	05	070	55	12	AF803	401	Acetone	0.180000E+02	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Acetone	0.230000E+02	UG/KG	JU
AAH139	41	38	46	070	55	13	AF805	1901	Acetone	0.190000E+02	UG/KG	JU
AAH140	41	37	02	070	54	39	AF807	15901	Acetone	0.130000E+02	UG/KG	RU
AAH141	41	36	52	070	54	30	AF808	16501	Acetone	0.200000E+02	UG/KG	RB
AAH143	41	38	31	070	54	55	AF811	4001	Acetone	0.510000E+02	UG/KG	J
AAH144	41	38	12	070	54	53	AF812	6601	Acetone	0.560000E+02	UG/KG	J
AAH145	41	38	01	070	54	33	AF813	B301	Acetone	0.229000E+03	UG/KG	J
AAH146	41	38	27	070	55	12	AF815	4501	Acetone	0.408000E+03	UG/KG	J

AAH148	41	37	47	070	54	39	AF817	10501	Acetone	0.148000E+03	UG/KG	J
AAH158	41	38	53	070	55	15	AC311	NB-CR-004D	Acetone	0.610000E+03	UG/KG	B
AAH159	41	38	07	070	54	57	AC315	NB-CR-006A	Acetone	0.520000E+03	UG/KG	B
AAH160	41	38	21	070	55	07	AC320	NB-CR-005A	Acetone	0.330000E+04	UG/KG	RB
AAH161	41	40	27	070	54	57	AC330	NB-CR-001A	Acetone	0.730000E+02	UG/KG	RB
AAH162	41	39	15	070	55	05	AC337	NB-CR-003D	Acetone	0.460000E+04	UG/KG	RB
AAH211	41	37	47	070	54	39	AF230	10501	Acetone	0.330000E+02	UG/KG	RB
AAH227	41	37	07	070	54	45	AF185	15401	Acetone	0.520000E+02	UG/KG	J
AAH234	41	39	01	070	55	05	AF809	801	Acetone	0.150000E+02	UG/KG	RU
AAH235	41	36	23	070	54	04	AF814	17801	Acetone	0.730000E+02	UG/KG	J
AAH272	41	39	01	070	55	05	AF228	801	Acetone	0.170000E+03	UG/KG	RB
AAH273	41	37	47	070	54	39	AF231	10501	Acetone	0.210000E+02	UG/KG	RB
AAH285	41	37	57	070	54	59	AF802	8501	Acetone	0.160000E+02	UG/KG	
AAE222							AF233	0000016	Acetone	0.480000E+02	UG/KG	RB
AAE360							AD919	SS02	Acetone	0.100000E+02	UG/KG	JUB
AAE361							AD920	SS02	Acetone	0.100000E+02	UG/KG	JUB
AAE302	41	39	13	070	55	09	AF543	102	Chloroform	0.900000E+01	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Chloroform	0.110000E+02	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Chloroform	0.800000E+01	UG/KG	U
AAE305							AF819	00001BB	Chloroform	0.120000E+02	UG/KG	JU
AAE318							AC301	NBSD-001	Chloroform	0.110000E+02	UG/KG	B
AAE325	41	39	15	070	55	05	AC333	NB-CR-003D	Chloroform	0.310000E+02	UG/KG	
AAE327							MB1	MB1	Chloroform	0.500000E+02	UG/KG	JR
AAE575	41	39	58	070	55	00	AD570	J1901	Chloroform	0.220000E+02	UG/KG	
AAE577	41	40	09	070	54	52	AD572	L1401	Chloroform	0.700000E+01	UG/KG	
AAE593	41	39	39	070	54	54	AD559	9992	Chloroform	0.110000E+02	UG/KG	B
AAE594	41	39	48	070	54	54	AD561	9982	Chloroform	0.300000E+01	UG/KG	JRB
AAE595	41	39	48	070	54	54	AD560	9982	Chloroform	0.200000E+01	UG/KG	JRB
AAE596	41	39	48	070	54	54	AD562	9982	Chloroform	0.800000E+01	UG/KG	RB
AAE597	41	39	51	070	54	50	AD556	9993	Chloroform	0.130000E+02	UG/KG	B
AAE599	41	40	01	070	54	57	AD564	9972	Chloroform	0.300000E+01	UG/KG	JRB
AAE600	41	40	01	070	54	57	AD563	9972	Chloroform	0.200000E+01	UG/KG	JRB
AAH136	41	38	12	070	55	13	AF801	6301	Chloroform	0.700000E+01	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Chloroform	0.900000E+01	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Chloroform	0.120000E+02	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Chloroform	0.100000E+02	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Chloroform	0.600000E+01	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Chloroform	0.600000E+01	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Chloroform	0.100000E+02	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Chloroform	0.110000E+02	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Chloroform	0.900000E+01	UG/KG	JU
AAH145	41	38	01	070	54	33	AF813	8301	Chloroform	0.100000E+02	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Chloroform	0.900000E+01	UG/KG	JU
AAH147	41	38	21	070	54	39	AF816	5301	Chloroform	0.700000E+01	UG/KG	JU

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH148	41	37	47	070	54	39	AF817	10501	Chloroform	0.600000E+01	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	Chloroform	0.800000E+01	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Chloroform	0.600000E+01	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Chloroform	0.600000E+03	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	Hexachloroethane	0.594000E+03	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Hexachloroethane	0.757000E+03	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Hexachloroethane	0.498000E+03	UG/KG	U
AAE305							AF819	00001BB	Hexachloroethane	0.784000E+03	UG/KG	U
AAH133	41	37	41	070	54	19	AF538	11501	Hexachloroethane	0.417000E+03	UG/KG	JU

AAH135	41	37	11	070	54	45	AF542	15001	Hexachloroethane	0.399000E+03	UG/KG	JU
AAH136	41	38	12	070	55	13	AF801	6301	Hexachloroethane	0.489000E+03	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Hexachloroethane	0.590000E+03	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Hexachloroethane	0.760000E+03	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Hexachloroethane	0.627000E+03	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Hexachloroethane	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Hexachloroethane	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Hexachloroethane	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Hexachloroethane	0.727000E+03	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Hexachloroethane	0.597000E+03	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	Hexachloroethane	0.688000E+03	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Hexachloroethane	0.612000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	Hexachloroethane	0.495000E+03	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	Hexachloroethane	0.408000E+03	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	Hexachloroethane	0.442000E+03	UG/KG	JU
AAH233	41	37	15	070	54	50	AF541	14901	Hexachloroethane	0.418000E+03	UG/KG	JU
AAH234	41	39	01	070	55	05	AF809	801	Hexachloroethane	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Hexachloroethane	0.423000E+03	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Hexachloroethane	0.408000E+03	UG/KG	JU
AAE302	41	39	13	070	55	09	AF543	102	4-Chlorophenyl-phenylether	0.594000E+03	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	4-Chlorophenyl-phenylether	0.757000E+03	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	4-Chlorophenyl-phenylether	0.498000E+03	UG/KG	U
AAE305							AF819	00001BB	4-Chlorophenyl-phenylether	0.784000E+03	UG/KG	U
AAH133	41	37	41	070	54	19	AF538	11501	4-Chlorophenyl-phenylether	0.417000E+03	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	4-Chlorophenyl-phenylether	0.425000E+03	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	4-Chlorophenyl-phenylether	0.399000E+03	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	4-Chlorophenyl-phenylether	0.489000E+03	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	4-Chlorophenyl-phenylether	0.590000E+03	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	4-Chlorophenyl-phenylether	0.760000E+03	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	4-Chlorophenyl-phenylether	0.627000E+03	UG/KG	JU
AAH140	41	37	02	070	54	39	AF807	15901	4-Chlorophenyl-phenylether	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	4-Chlorophenyl-phenylether	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	4-Chlorophenyl-phenylether	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	4-Chlorophenyl-phenylether	0.727000E+03	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	4-Chlorophenyl-phenylether	0.597000E+03	UG/KG	JU
AAH145	41	38	01	070	54	33	AF813	8301	4-Chlorophenyl-phenylether	0.688000E+03	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	4-Chlorophenyl-phenylether	0.612000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	4-Chlorophenyl-phenylether	0.495000E+03	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	4-Chlorophenyl-phenylether	0.408000E+03	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	4-Chlorophenyl-phenylether	0.442000E+03	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	4-Chlorophenyl-phenylether	0.418000E+03	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	4-Chlorophenyl-phenylether	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	4-Chlorophenyl-phenylether	0.423000E+03	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	4-Chlorophenyl-phenylether	0.408000E+03	UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE226	41	39	01	070	55	05	AF227	801	Benzene	0.260000E+01	UG/KG	J
AAE302	41	39	13	070	55	09	AF543	102	Benzene	0.900000E+01	UG/KG	JU
AAE303	41	38	12	070	55	06	AF806	6402	Benzene	0.110000E+02	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Benzene	0.800000E+01	UG/KG	U
AAE305							AF819	00001BB	Benzene	0.120000E+02	UG/KG	JU
AAE593	41	39	39	070	54	54	AD559	9992	Benzene	0.900000E+01	UG/KG	
AAE595	41	39	48	070	54	54	AD560	9982	Benzene	0.100000E+01	UG/KG	J
AAH136	41	38	12	070	55	13	AF801	6301	Benzene	0.700000E+01	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Benzene	0.900000E+01	UG/KG	JU

AAH139	41	38	46	070	55	13	AF805	1901	Benzene	0.100000E+02	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Benzene	0.600000E+01	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Benzene	0.600000E+01	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Benzene	0.100000E+02	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Benzene	0.110000E+02	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Benzene	0.900000E+01	UG/KG	JU
AAH145	41	38	01	070	54	33	AF813	8301	Benzene	0.100000E+02	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Benzene	0.190000E+02	UG/KG	JU
AAH147	41	38	21	070	54	39	AF816	5301	Benzene	0.700000E+01	UG/KG	JU
AAH148	41	37	47	070	54	39	AF817	10501	Benzene	0.600000E+01	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	Benzene	0.800000E+01	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Benzene	0.600000E+01	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Benzene	0.600000E+01	UG/KG	JU
AAE302	41	39	13	070	55	09	AF543	102	1,1,1 Trichloroethane	0.900000E+01	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	1,1,1-Trichloroethane	0.110000E+02	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	1,1,1-Trichloroethane	0.800000E+01	UG/KG	U
AAE305							AF819	00001BB	1,1,1-Trichloroethane	0.120000E+02	UG/KG	JU
AAE576	41	40	09	070	54	52	AD573	L1401	1,1,1-Trichloroethane	0.210000E+02	UG/KG	
AAH136	41	38	12	070	55	13	AF801	6301	1,1,1-Trichloroethane	0.700000E+01	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	1,1,1-Trichloroethane	0.900000E+01	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	1,1,1-Trichloroethane	0.120000E+02	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	1,1,1-Trichloroethane	0.100000E+02	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	1,1,1-Trichloroethane	0.230000E+02	UG/KG	
AAH141	41	36	52	070	54	30	AF808	16501	1,1,1-Trichloroethane	0.600000E+01	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	1,1,1-Trichloroethane	0.100000E+02	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	1,1,1-Trichloroethane	0.110000E+02	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	1,1,1-Trichloroethane	0.900000E+01	UG/KG	JU
AAH145	41	38	01	070	54	33	AF813	8301	1,1,1-Trichloroethane	0.100000E+02	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	1,1,1-Trichloroethane	0.900000E+01	UG/KG	JU
AAH147	41	38	21	070	54	39	AF816	5301	1,1,1-Trichloroethane	0.700000E+01	UG/KG	JU
AAH148	41	37	47	070	54	39	AF817	10501	1,1,1-Trichloroethane	0.600000E+01	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	1,1,1-Trichloroethane	0.800000E+01	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	1,1,1-Trichloroethane	0.600000E+01	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	1,1,1-Trichloroethane	0.600000E+01	UG/KG	U
AAE275	41	38	46	070	55	19	AF284	1801	Endrin (EPTOX)	0.000000E+00	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	Endrin (EPTOX)	0.160000E+02	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Endrin (EPTOX)	0.800000E+01	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Endrin (EPTOX)	0.160000E+02	UG/KG	U
AAE305							AF819	00001BB	Endrin (EPTOX)	0.160000E+02	UG/KG	U
AAH133	41	37	41	070	54	19	AF538	11501	Endrin (EPTOX)	0.160000E+02	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	Endrin (EPTOX)	0.160000E+02	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	Endrin (EPTOX)	0.160000E+02	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	Endrin (EPTOX)	0.160000E+02	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Endrin (EPTOX)	0.160000E+02	UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH138	41	38	51	070	55	19	AF804	1201	Endrin (EPTOX)	0.176000E+03	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Endrin (EPTOX)	0.800000E+01	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Endrin (EPTOX)	0.800000E+01	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Endrin (EPTOX)	0.800000E+01	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Endrin (EPTOX)	0.800000E+01	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Endrin (EPTOX)	0.160000E+02	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Endrin (EPTOX)	0.160000E+02	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	Endrin (EPTOX)	0.160000E+02	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Endrin (EPTOX)	0.176000E+03	UG/KG	U

AAH148	41	37	47	070	54	39	AF817	10501	Endrin (EPTOX)	0.160000E+02	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	Endrin (EPTOX)	0.160000E+02	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	Endrin (EPTOX)	0.160000E+02	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	Endrin (EPTOX)	0.800000E+01	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Endrin (EPTOX)	0.160000E+02	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Endrin (EPTOX)	0.176000E+03	UG/KG	U
AAE275	41	38	46	070	55	19	AF284	1801	Methoxychlor (EPTOX)	0.000000E+00	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	Methoxychlor (EPTOX)	0.800000E+02	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Methoxychlor (EPTOX)	0.800000E+02	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Methoxychlor (EPTOX)	0.800000E+01	UG/KG	U
AAE305							AF819	00001BB	Methoxychlor (EPTOX)	0.800000E+01	UG/KG	U
AAE399	41	40	03	070	54	56	AD590	135	Methoxychlor (EPTOX)	0.800000E+02	UG/KG	
AAE400	41	40	04	070	54	56	AD600	9969	Methoxychlor (EPTOX)	0.800000E+02	UG/KG	
AAE401	41	40	07	070	54	56	AD591	133	Methoxychlor (EPTOX)	0.800000E+02	UG/KG	
AAE403	41	39	58	070	54	55	AD589	140	Methoxychlor (EPTOX)	0.800000E+02	UG/KG	
AAE405	41	39	43	070	54	52	AD598	9984	Methoxychlor (EPTOX)	0.800000E+02	UG/KG	
AAE407	41	39	58	070	54	52	AD587	143	Methoxychlor (EPTOX)	0.800000E+02	UG/KG	
AAE408	41	39	58	070	54	52	AD588	143	Methoxychlor (EPTOX)	0.800000E+02	UG/KG	
AAE409	41	39	51	070	54	50	AD597	9994	Methoxychlor (EPTOX)	0.800000E+02	UG/KG	
AAE410	41	39	41	070	54	49	AD596	103	Methoxychlor (EPTOX)	0.800000E+02	UG/KG	
AAE411	41	40	30	070	54	47	AD594	115	Methoxychlor (EPTOX)	0.800000E+02	UG/KG	
AAE412	41	40	28	070	54	46	AD593	118	Methoxychlor (EPTOX)	0.800000E+02	UG/KG	
AAH133	41	37	41	070	54	19	AF538	11501	Methoxychlor (EPTOX)	0.800000E+02	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	Methoxychlor (EPTOX)	0.800000E+02	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	Methoxychlor (EPTOX)	0.800000E+02	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	Methoxychlor (EPTOX)	0.800000E+02	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Methoxychlor (EPTOX)	0.800000E+02	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Methoxychlor (EPTOX)	0.880000E+03	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Methoxychlor (EPTOX)	0.800000E+02	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Methoxychlor (EPTOX)	0.800000E+02	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Methoxychlor (EPTOX)	0.800000E+02	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Methoxychlor (EPTOX)	0.800000E+02	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Methoxychlor (EPTOX)	0.800000E+01	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Methoxychlor (EPTOX)	0.800000E+01	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	Methoxychlor (EPTOX)	0.800000E+01	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Methoxychlor (EPTOX)	0.880000E+02	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	Methoxychlor (EPTOX)	0.800000E+01	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	Methoxychlor (EPTOX)	0.800000E+01	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	Methoxychlor (EPTOX)	0.800000E+02	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	Methoxychlor (EPTOX)	0.800000E+02	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	Methoxychlor (EPTOX)	0.800000E+02	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Methoxychlor (EPTOX)	0.800000E+01	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Methoxychlor (EPTOX)	0.820000E+03	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	4,4-DDE	0.160000E+02	UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIS_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE303	41	38	12	070	55	06	AF806	6402	4,4-DDE	0.800000E+01	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	4,4-DDE	0.160000E+02	UG/KG	U
AAE305							AF819	00001BB	4,4-DDE	0.160000E+02	UG/KG	U
AAE426	41	38	20	070	55	06	AC305	N8CR005E	4,4-DDE	0.193000E+03	UG/KG	J
AAH133	41	37	41	070	54	19	AF538	11501	4,4-DDE	0.160000E+02	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	4,4-DDE	0.160000E+02	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	4,4-DDE	0.160000E+02	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	4,4-DDE	0.160000E+02	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	4,4-DDE	0.160000E+02	UG/KG	U

AAH139	41	38	46	070	55	13	AF805	1901	4,4-DDE	0.800000E+01	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	4,4-DDE	0.800000E+01	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	4,4-DDE	0.800000E+01	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	4,4-DDE	0.800000E+01	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	4,4-DDE	0.160000E+02	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	4,4-DDE	0.160000E+02	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	4,4-DDE	0.160000E+02	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	4,4-DDE	0.176000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	4,4-DDE	0.160000E+02	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	4,4-DDE	0.160000E+02	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	4,4-DDE	0.160000E+02	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	4,4-DDE	0.160000E+02	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	4,4-DDE	0.800000E+01	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	4,4-DDE	0.160000E+02	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	4,4-DDE	0.176000E+03	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	4,4-DDD	0.160000E+02	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	4,4-DDD	0.800000E+01	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	4,4-DDD	0.160000E+02	UG/KG	U
AAE305							AF819	00001BB	4,4-DDD	0.170000E+02	UG/KG	
AAE426	41	38	20	070	55	06	AC305	NBCR005E	4,4-DDD	0.363000E+03	UG/KG	J
AAH133	41	37	41	070	54	19	AF538	11501	4,4-DDD	0.160000E+02	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	4,4-DDD	0.160000E+02	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	4,4-DDD	0.160000E+02	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	4,4-DDD	0.160000E+02	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	4,4-DDD	0.160000E+02	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	4,4-DDD	0.176000E+03	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	4,4-DDD	0.800000E+01	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	4,4-DDD	0.800000E+01	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	4,4-DDD	0.800000E+01	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	4,4-DDD	0.800000E+01	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	4,4-DDD	0.160000E+02	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	4,4-DDD	0.160000E+02	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	4,4-DDD	0.160000E+02	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	4,4-DDD	0.176000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	4,4-DDD	0.160000E+02	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	4,4-DDD	0.160000E+02	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	4,4-DDD	0.160000E+02	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	4,4-DDD	0.160000E+02	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	4,4-DDD	0.800000E+01	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	4,4-DDD	0.160000E+02	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	4,4-DDD	0.176000E+03	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	Bromomethane	0.180000E+02	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Bromomethane	0.230000E+02	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Bromomethane	0.150000E+02	UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE305							AF819	00001BB	Bromomethane	0.240000E+02	UG/KG	JU
AAH136	41	38	12	070	55	13	AF801	6301	Bromomethane	0.150000E+02	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Bromomethane	0.180000E+02	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Bromomethane	0.230000E+02	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Bromomethane	0.190000E+02	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Bromomethane	0.130000E+02	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Bromomethane	0.120000E+02	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Bromomethane	0.210000E+02	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Bromomethane	0.220000E+02	UG/KG	U

AAH145	41	38	01	070	54	33	AF813	8301	Bromomethane	0.210000E+02	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Bromomethane	0.190000E+02	UG/KG	JU
AAH147	41	38	21	070	54	39	AF816	5301	Bromomethane	0.150000E+02	UG/KG	JU
AAH148	41	37	47	070	54	39	AF817	10501	Bromomethane	0.120000E+02	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	Bromomethane	0.150000E+02	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Bromomethane	0.130000E+02	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Bromomethane	0.120000E+02	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	Chloromethane	0.180000E+02	UG/KG	JU
AAE303	41	38	12	070	55	06	AF806	6402	Chloromethane	0.230000E+02	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Chloromethane	0.150000E+02	UG/KG	U
AAE305							AF819	00001BB	Chloromethane	0.240000E+02	UG/KG	JU
AAH136	41	38	12	070	55	13	AF801	6301	Chloromethane	0.150000E+02	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Chloromethane	0.180000E+02	UG/KG	JU
AAH138	41	38	51	070	55	19	AF804	1201	Chloromethane	0.230000E+02	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Chloromethane	0.190000E+02	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Chloromethane	0.130000E+02	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16301	Chloromethane	0.120000E+02	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Chloromethane	0.210000E+02	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Chloromethane	0.220000E+02	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Chloromethane	0.180000E+02	UG/KG	JU
AAH145	41	38	01	070	54	33	AF813	8301	Chloromethane	0.210000E+02	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Chloromethane	0.190000E+02	UG/KG	JU
AAH147	41	38	21	070	54	39	AF816	5301	Chloromethane	0.150000E+02	UG/KG	JU
AAH148	41	37	47	070	54	39	AF817	10501	Chloromethane	0.120000E+02	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	Chloromethane	0.150000E+02	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Chloromethane	0.130000E+02	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Chloromethane	0.120000E+02	UG/KG	JU
AAE077	41	38	21	070	54	39	MAC645	5301	Aluminum	0.380000E+04	MG/KG	J
AAE078	41	38	12	070	55	13	MAC648	6301	Aluminum	0.317000E+04	MG/KG	J
AAE079	41	38	12	070	54	53	MAC652	6601	Aluminum	0.696000E+04	MG/KG	J
AAE080	41	38	14	070	54	35	MAC655	6901	Aluminum	0.145000E+04	MG/KG	J
AAE081	41	37	22	070	54	27	MAC658	14201	Aluminum	0.256000E+04	MG/KG	J
AAE082	41	37	02	070	54	45	MAC661	15801	Aluminum	0.124000E+04	MG/KG	J
AAE083	41	36	57	070	54	32	MAC664	16301	Aluminum	0.231000E+04	MG/KG	J
AAE084	41	38	45	070	55	06	MAC668	2001	Aluminum	0.811000E+03	MG/KG	J
AAE085	41	38	14	070	54	35	MAC669	6901	Aluminum	0.152000E+04	MG/KG	J
AAE086	41	38	16	070	54	59	MAC670	5701	Aluminum	0.795000E+04	MG/KG	J
AAE087	41	38	01	070	55	06	MAC671	7801	Aluminum	0.594000E+04	MG/KG	J
AAE245	41	39	13	070	55	04	MAC602	201	Aluminum	0.610700E+04	MG/KG	
AAE246	41	39	10	070	55	09	MAC605	301	Aluminum	0.757300E+04	MG/KG	
AAE247	41	39	05	070	55	12	MAC606	401	Aluminum	0.544500E+04	MG/KG	
AAE248	41	39	01	070	55	13	MAC607	701	Aluminum	0.921000E+03	MG/KG	
AAE249	41	38	56	070	55	13	MAC611	901	Aluminum	0.887300E+04	MG/KG	
AAE250	41	36	48	070	54	17	MAC619	16801	Aluminum	0.574000E+04	MG/KG	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE251	41	36	23	070	54	04	MAC622	17801	Aluminum	0.257800E+04	MG/KG	
AAE252	41	36	33	070	54	11	MAC623	17803	Aluminum	0.275300E+04	MG/KG	
AAE253	41	37	57	070	54	32	MAC615	8901	Aluminum	0.298200E+04	MG/KG	
AAE254	41	38	51	070	55	06	MAC612	1401	Aluminum	0.159400E+04	MG/KG	
AAE331	41	39	39	070	54	54	MAB753	9990	Aluminum	0.279000E+04	MG/KG	
AAE332	41	39	48	070	54	54	MAB756	9981	Aluminum	0.470000E+04	MG/KG	
AAE333	41	40	01	070	54	57	MAB759	9972	Aluminum	0.485000E+04	MG/KG	
AAE334	41	39	58	070	54	58	MAB764	137	Aluminum	0.402000E+04	MG/KG	
AAE335	41	40	09	070	54	52	MAB767	130	Aluminum	0.514000E+04	MG/KG	

AAE337							MAB761	146	Aluminum	0.590000E+04	MG/KG	
AAE338	41	40	12	070	54	56	MAB770	124	Aluminum	0.720000E+04	MG/KG	
AAE339	41	40	15	070	54	56	MAB773	121	Aluminum	0.520000E+04	MG/KG	
AAE340	41	40	32	070	54	49	MAB776	112	Aluminum	0.651000E+04	MG/KG	
AAE341	41	40	25	070	54	44	MAB779	106	Aluminum	0.156000E+05	MG/KG	
AAE342	41	39	55	070	54	57	MAB780	145	Aluminum	0.176000E+04	MG/KG	
AAE343	41	39	58	070	54	52	MAB782	143	Aluminum	0.212000E+04	MG/KG	
AAE344	41	37	58	070	54	55	MAB783	140	Aluminum	0.508000E+04	MG/KG	
AAE345	41	40	03	070	54	56	MAB784	135	Aluminum	0.529000E+04	MG/KG	
AAE346	41	40	07	070	54	56	MAB785	133	Aluminum	0.298000E+04	MG/KG	
AAE347	41	40	10	070	54	55	MAB786	127	Aluminum	0.613000E+04	MG/KG	
AAE348	41	40	28	070	54	46	MAB787	118	Aluminum	0.590000E+04	MG/KG	
AAE349	41	40	30	070	54	47	MAB788	115	Aluminum	0.808000E+04	MG/KG	
AAE350	41	40	33	070	54	52	MAB789	109	Aluminum	0.133000E+05	MG/KG	
AAE351	41	38	56	070	55	07	MAB345	1001	Aluminum	0.499000E+04	MG/KG	R
AAE352	41	38	51	070	55	20	MAB348	1201	Aluminum	0.137700E+05	MG/KG	J
AAE353	41	38	51	070	55	13	MAC673	1301	Aluminum	0.120000E+05	MG/KG	J
AAE354	41	38	51	070	54	53	MAC676	1601	Aluminum	0.847000E+04	MG/KG	R
AAE451	41	38	53	070	55	14	MAA507	NBCR004A	Aluminum	0.176950E+05	MG/KG	
AAE452	41	38	53	070	55	14	MAA508	NBCR004A	Aluminum	0.211250E+05	MG/KG	
AAE453	41	38	53	070	55	14	MAA509	NBCR004A	Aluminum	0.574120E+05	MG/KG	
AAE454	41	38	20	070	55	06	MAA516	NBCR005A	Aluminum	0.796900E+04	MG/KG	
AAE455	41	38	20	070	55	06	MAA517	NBCR005A	Aluminum	0.117550E+05	MG/KG	
AAE456	41	38	20	070	55	06	MAA519	NBCR005A	Aluminum	0.979500E+04	MG/KG	
AAE457	41	38	20	070	55	06	MAA520	NBCR005A	Aluminum	0.896600E+04	MG/KG	
AAE458	41	38	21	070	54	38	MAA515	NBCR006D	Aluminum	0.919300E+04	MG/KG	
AAE459	41	38	21	070	54	38	MAA512	NBCR006D	Aluminum	0.463400E+04	MG/KG	
AAE460	41	38	21	070	54	38	MAA513	NBCR006D	Aluminum	0.134410E+05	MG/KG	
AAE461	41	38	21	070	54	38	MAA514	NBCR006D	Aluminum	0.136780E+05	MG/KG	
AAE462	41	39	41	070	54	49	MAB790	103	Aluminum	0.248000E+04	MG/KG	
AAE463	41	39	43	070	54	52	MAB792	9984	Aluminum	0.447000E+04	MG/KG	
AAE464	41	39	51	070	54	50	MAB791	9994	Aluminum	0.229000E+04	MG/KG	
AAE465	41	39	56	070	54	53	MAB793	9978	Aluminum	0.411000E+04	MG/KG	
AAE466	41	40	04	070	54	56	MAB794	9969	Aluminum	0.272000E+04	MG/KG	
AAE469	41	38	49	070	55	07	MAB349	NBSD001201	Aluminum	0.132000E+05	MG/KG	J
AAE471	41	38	22	070	54	58	MAC686	NBSD004501	Aluminum	0.831000E+04	MG/KG	R
AAE472	41	38	22	070	54	58	MAC687	NBSD004501	Aluminum	0.488000E+04	MG/KG	R
AAE473	41	38	22	070	54	58	MAC688	NBSD004501	Aluminum	0.502000E+04	MG/KG	R
AAE474	41	38	22	070	54	58	MAC699	NBSD004501	Aluminum	0.707000E+04	MG/KG	R
AAE477	41	38	52	070	54	59	MAC675	NBSD001301	Aluminum	0.472000E+04	MG/KG	R
AAE480	41	38	20	070	54	49	MAC690	NBSD005101	Aluminum	0.923000E+04	MG/KG	R
AAE484	41	38	39	070	54	45	MAC677	NBSD002601	Aluminum	0.109000E+05	MG/KG	J
AAE485	41	38	39	070	54	45	MAC679	NBSD002601	Aluminum	0.115000E+05	MG/KG	J
AAE486	41	38	39	070	54	45	MAC678	NBSD002601	Aluminum	0.116000E+05	MG/KG	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE487	41	38	29	070	54	39	MAC683	NBSD004001	Aluminum	0.112000E+05	MG/KG	J
AAE488	41	38	29	070	54	39	MAC684	NBSD004001	Aluminum	0.621000E+04	MG/KG	R
AAE489	41	38	29	070	54	39	MAC685	NBSD004001	Aluminum	0.516000E+04	MG/KG	R
AAE491	41	37	11	070	54	35	MAC698	NBSD014404	Aluminum	0.133000E+05	MG/KG	R
AAE492	41	37	11	070	54	35	MAC697	NBSD014404	Aluminum	0.754000E+04	MG/KG	R
AAE493	41	37	59	070	54	37	MAC691	NBSD008001	Aluminum	0.949000E+04	MG/KG	R
AAE494	41	37	59	070	54	37	MAC692	NBSD008001	Aluminum	0.101000E+05	MG/KG	J
AAE495	41	37	59	070	54	37	MAC693	NBSD008001	Aluminum	0.257000E+04	MG/KG	R
AAE496	41	38	44	070	54	34	MAC680	NBSD002701	Aluminum	0.117000E+05	MG/KG	J

AAE498	41	38	44	070	54	34	MAC682	NBSD002901	Aluminum	0.256000E+04	MG/KG	R
AAE499	41	37	38	070	54	27	MAC694	NBSD011201	Aluminum	0.892000E+04	MG/KG	R
AAE500	41	37	38	070	54	27	MAC696	NBSD011201	Aluminum	0.328000E+04	MG/KG	R
AAE501	41	37	38	070	54	27	MAC695	NBSD011201	Aluminum	0.554000E+04	MG/KG	R
AAE502	41	38	17	070	54	22	MAC689	NBSD004901	Aluminum	0.442000E+04	MG/KG	R
AAE506							MAC642	NBSD000001	Aluminum	0.203000E+04	MG/KG	R*
AAE507	41	36	13	070	54	03	MAC640	NBSD018101	Aluminum	0.167000E+04	MG/KG	R*
AAE508	41	36	38	070	54	18	MAC639	NBSD017101	Aluminum	0.595000E+04	MG/KG	R*
AAE509	41	37	02	070	54	39	MAC638	NBSD015902	Aluminum	0.412000E+04	MG/KG	R
AAE510	41	37	27	070	54	27	MAC637	NBSD013502	Aluminum	0.145000E+04	MG/KG	R
AAE511	41	37	36	070	54	26	MAC636	NBSD012102	Aluminum	0.152600E+04	MG/KG	R
AAE512	41	37	42	070	55	01	MAC635	NBSD010901	Aluminum	0.564000E+04	MG/KG	R
AAE513	41	37	52	070	54	14	MAC634	NBSD010002	Aluminum	0.197000E+04	MG/KG	R
AAE514	41	37	56	070	55	05	MAC633	NBSD008401	Aluminum	0.351000E+04	MG/KG	R
AAE515	41	38	08	070	55	11	MAC632	NBSD007101	Aluminum	0.610000E+04	MG/KG	
AAE516	41	38	12	070	55	00	MAC631	NBSD006501	Aluminum	0.776000E+04	MG/KG	R
AAE517	41	38	17	070	55	06	MAC630	NBSD005601	Aluminum	0.931000E+04	MG/KG	R
AAE518	41	38	17	070	54	35	MAB390	NBSD000601	Aluminum	0.343000E+04	MG/KG	R
AAE519	41	38	17	070	54	35	MAC641	NBSD000601	Aluminum	0.334000E+04	MG/KG	R
AAE520	41	38	20	070	55	08	MAC628	NBSD005001	Aluminum	0.713000E+04	MG/KG	R
AAE521	41	38	21	070	54	33	MAC629	NBSD005401	Aluminum	0.495000E+04	MG/KG	R
AAE522	41	38	26	070	55	19	MAC626	NBSD004401	Aluminum	0.116000E+05	MG/KG	
AAE523	41	38	26	070	54	39	MAC627	NBSD004801	Aluminum	0.357000E+04	MG/KG	R
AAE524	41	38	31	070	55	19	MAB400	NBSD003701	Aluminum	0.754000E+04	MG/KG	R
AAE525	41	38	40	070	55	11	MAB397	NBSD002401	Aluminum	0.131000E+05	MG/KG	
AAE526	41	38	41	070	54	54	MAB398	NBSD002701	Aluminum	0.136000E+05	MG/KG	
AAE527	41	38	42	070	54	49	MAB399	NBSD002801	Aluminum	0.138000E+05	MG/KG	
AAE528	41	38	44	070	55	01	MAB395	NBSD002101	Aluminum	0.138060E+05	MG/KG	
AAE529	41	38	46	070	55	19	MAB393	NBSD001801	Aluminum	0.137000E+05	MG/KG	
AAE530	41	38	46	070	54	54	MAB396	NBSD002201	Aluminum	0.144000E+05	MG/KG	
AAE531	41	38	46	070	55	13	MAB394	NBSD001901	Aluminum	0.134000E+05	MG/KG	
AAE532	41	38	51	070	54	48	MAB392	NBSD001701	Aluminum	0.241000E+04	MG/KG	R
AAE533	41	38	56	070	54	59	MAB391	NBSD001101	Aluminum	0.173000E+04	MG/KG	R
AAF905	41	39	45	070	55	08	MAA521	5NBCR005E	Aluminum	0.113300E+05	MG/KG	
AAF906	41	39	45	070	55	08	MAA522	5NBCR005E	Aluminum	0.111260E+04	MG/KG	
AAF907	41	40	18	070	55	08	MAA537	3NBCR003A	Aluminum	0.854500E+04	MG/KG	
AAF908	41	40	18	070	55	08	MAA535	3NBCR003A	Aluminum	0.121280E+05	MG/KG	
AAF909	41	40	18	070	55	08	MAA534	3NBCR003A	Aluminum	0.112850E+05	MG/KG	
AAF910	41	40	18	070	55	08	MAA533	3NBCR003A	Aluminum	0.175500E+05	MG/KG	
AAF911	41	40	18	070	55	08	MAA532	3NBCR003A	Aluminum	0.184370E+05	MG/KG	
AAF912	41	40	18	070	55	08	MAA536	3NBCR003A	Aluminum	0.829300E+04	MG/KG	
AAF913	41	40	21	070	54	52	MAA538	7NBCR007A	Aluminum	0.212460E+05	MG/KG	
AAF914	41	40	21	070	54	52	MAA540	7NBCR007A	Aluminum	0.140260E+05	MG/KG	
AAF915	41	40	21	070	54	52	MAA541	7NBCR007A	Aluminum	0.198940E+05	MG/KG	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF916	41	40	21	070	54	52	MAA542	7NBCR007A	Aluminum	0.152040E+05	MG/KG	
AAF917	41	40	21	070	54	52	MAA543	7NBCR007A	Aluminum	0.149540E+05	MG/KG	
AAF918	41	40	21	070	54	52	MAA544	7NBCR007A	Aluminum	0.131940E+05	MG/KG	
AAF919	41	40	21	070	54	52	MAA545	7NBCR007A	Aluminum	0.127720E+05	MG/KG	
AAF920	41	40	21	070	54	52	MAA539	7NBCR007A	Aluminum	0.253270E+05	MG/KG	
AAF921	41	40	21	070	54	52	MAA546	7NBCR007A	Aluminum	0.116140E+05	MG/KG	
AAF922	41	40	25	070	55	06	MAA527	2NBCR002A	Aluminum	0.111690E+05	MG/KG	
AAF923	41	40	25	070	55	06	MAA525	2NBCR002A	Aluminum	0.150960E+05	MG/KG	
AAF924	41	40	25	070	55	06	MAA524	2NBCR002A	Aluminum	0.142610E+05	MG/KG	

AAF926	41	40	32	070	55	00	MAA528	1NBCR001A	Aluminum	0.129460E+05	MG/KG	
AAF927	41	40	32	070	55	00	MAA529	1NBCR001A	Aluminum	0.195480E+05	MG/KG	
AAF928	41	40	32	070	55	00	MAA530	1NBCR001A	Aluminum	0.115820E+05	MG/KG	
AAF929	41	40	32	070	55	00	MAA531	1NBCR001A	Aluminum	0.116900E+05	MG/KG	
AAF930	41	40	32	070	55	00	MAA528	1NBCR001A	Aluminum	0.187200E+05	MG/KG	
AAF931	41	38	53	070	55	14	MAA510	NBCR004A	Aluminum	0.177520E+05	MG/KG	
AAF932	41	38	53	070	55	14	MAA511	NBCR004A	Aluminum	0.183460E+05	MG/KG	
AAF933	41	38	20	070	55	06	MAA518	NBCR005A	Aluminum	0.757200E+04	MG/KG	
AAF974	41	38	21	070	54	39	MAC646	5301	Aluminum	0.238000E+04	MG/KG	J
AAF975	41	38	12	070	54	53	MAC653	6601	Aluminum	0.682000E+04	MG/KG	J
AAF976	41	38	14	070	54	35	MAC656	6901	Aluminum	0.912000E+03	MG/KG	J
AAF977	41	37	22	070	54	27	MAC659	14201	Aluminum	0.259000E+04	MG/KG	J
AAF978	41	37	02	070	54	45	MAC662	15801	Aluminum	0.666000E+03	MG/KG	J
AAF979	41	36	57	070	54	32	MAC665	16301	Aluminum	0.306000E+04	MG/KG	J
AAH115	41	39	13	070	55	04	MAC603	201	Aluminum	0.682300E+04	MG/KG	
AAH116	41	39	01	070	55	13	MAC608	701	Aluminum	0.180500E+04	MG/KG	
AAH117	41	37	57	070	54	32	MAC616	8701	Aluminum	0.468800E+04	MG/KG	
AAH118	41	36	48	070	54	17	MAC620	16801	Aluminum	0.493200E+04	MG/KG	
AAH119	41	36	23	070	54	04	MAC624	17801	Aluminum	0.304400E+04	MG/KG	
AAH120	41	38	51	070	55	06	MAC613	1401	Aluminum	0.362300E+04	MG/KG	
AAH132	41	38	43	070	54	43	MAD533	2901	Aluminum	0.188000E+04	MG/KG	
AAH163	41	37	51	070	54	50	MAB750	9993	Aluminum	0.327000E+04	MG/KG	
AAH164	41	39	39	070	54	54	MAB751	9990	Aluminum	0.677000E+04	MG/KG	
AAH165	41	39	48	070	54	54	MAB754	9981	Aluminum	0.255000E+04	MG/KG	
AAH166	41	39	58	070	54	58	MAB762	137	Aluminum	0.313000E+04	MG/KG	
AAH167	41	40	09	070	54	52	MAB765	130	Aluminum	0.480000E+04	MG/KG	
AAH168	41	40	12	070	54	56	MAB768	125	Aluminum	0.139000E+05	MG/KG	
AAH169							MAB760	146	Aluminum	0.264000E+04	MG/KG	
AAH170	41	40	15	070	54	56	MAB771	121	Aluminum	0.110000E+04	MG/KG	
AAH171	41	40	32	070	54	49	MAB774	112	Aluminum	0.111000E+05	MG/KG	
AAH172	41	40	25	070	54	44	MAB777	106	Aluminum	0.113000E+05	MG/KG	
AAH173	41	39	58	070	54	52	MAB781	143	Aluminum	0.408000E+04	MG/KG	
AAH174	41	38	56	070	55	13	MAB343	901	Aluminum	0.665000E+04	MG/KG	R
AAH175	41	38	56	070	55	07	MAB346	1001	Aluminum	0.471000E+04	MG/KG	R
AAH176	41	38	51	070	55	20	MAB349	1201	Aluminum	0.132000E+05	MG/KG	J
AAH177	41	38	51	070	55	13	MAC674	1301	Aluminum	0.877000E+04	MG/KG	R
AAH190	41	38	21	070	54	39	MAC647	5301	Aluminum	0.353000E+04	MG/KG	J
AAH191	41	38	12	070	55	13	MAC649	6301	Aluminum	0.550000E+04	MG/KG	J
AAH192	41	38	12	070	54	53	MAC654	6601	Aluminum	0.186000E+04	MG/KG	J
AAH193	41	38	14	070	54	35	MAC657	6901	Aluminum	0.100000E+04	MG/KG	J
AAH194	41	37	22	070	54	27	MAC660	14201	Aluminum	0.258000E+04	MG/KG	J
AAH195	41	37	02	070	54	45	MAC663	15801	Aluminum	0.121000E+04	MG/KG	J
AAH196	41	36	57	070	54	32	MAC666	16301	Aluminum	0.335000E+04	MG/KG	J
AAH214	41	39	13	070	55	04	MAC604	201	Aluminum	0.547600E+04	MG/KG	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LA T_ D	LA T_ M	LA T_ S	LON _D	LO N_ M	LO N_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH215	41	39	01	070	55	13	MAC609	701	Aluminum	0.192200E+04	MG/KG	
AAH216	41	37	57	070	54	32	MAC617	8901	Aluminum	0.590300E+04	MG/KG	
AAH217	41	36	48	070	54	17	MAC621	16801	Aluminum	0.399900E+04	MG/KG	
AAH218	41	38	51	070	55	06	MAC625	1401	Aluminum	0.334600E+04	MG/KG	
AAH219	41	38	51	070	55	06	MAC614	1401	Aluminum	0.326400E+04	MG/KG	
AAH231	41	38	51	070	55	00	MAD534	1501	Aluminum	0.250000E+04	MG/KG	
AAH245	41	39	39	070	54	54	MAB752	9990	Aluminum	0.692000E+04	MG/KG	
AAH246	41	39	48	070	54	54	MAB755	9981	Aluminum	0.309000E+04	MG/KG	
AAH247	41	39	58	070	54	58	MAB763	137	Aluminum	0.425000E+04	MG/KG	

AAH247	41	40	15	070	54	56	MAB772	121	Aluminum	0.500000E+04	MG/KG	
AAH250	41	40	32	070	54	49	MAB775	112	Aluminum	0.799000E+04	MG/KG	
AAH251	41	40	25	070	54	44	MAB778	106	Aluminum	0.100000E+05	MG/KG	
AAH252	41	38	56	070	55	13	MAB344	901	Aluminum	0.816000E+04	MG/KG	R
AAH253	41	38	56	070	55	07	MAB347	1001	Aluminum	0.678000E+04	MG/KG	R
AAH254	41	38	51	070	55	20	MAC672	1201	Aluminum	0.123000E+05	MG/KG	J
AAH262	41	38	12	070	55	13	MAC650	6301	Aluminum	0.496000E+04	MG/KG	J
AAH263	41	36	57	070	54	32	MAC667	16301	Aluminum	0.239000E+04	MG/KG	J
AAH276	41	39	01	070	55	13	MAC610	701	Aluminum	0.185200E+04	MG/KG	
AAH277	41	37	57	070	54	32	MAC618	8901	Aluminum	0.361000E+04	MG/KG	
AAH283	41	38	51	070	55	09	MAD535	1501	Aluminum	0.252000E+04	MG/KG	
AAH284	41	40	01	070	54	57	MAB757	9972	Aluminum	0.341000E+04	MG/KG	
AAH288	41	38	12	070	55	13	MAC651	6301	Aluminum	0.465000E+04	MG/KG	J
AAH293	41	40	01	070	54	57	MAB758	9972	Aluminum	0.472000E+04	MG/KG	
AAE244							MAC601	000001N	Aluminum	0.227400E+04	MG/KG	
AAE445							MAA504	NBSD004	Aluminum	0.249600E+04	MG/KG	
AAE446							MAA506	NBSD004	Aluminum	0.249400E+04	MG/KG	
AAE447							MAA505	NBSD004	Aluminum	0.210050E+05	MG/KG	
AAE448							MAA503	NBSD003	Aluminum	0.387300E+04	MG/KG	
AAE449							MAA502	NBSD003	Aluminum	0.336000E+04	MG/KG	
AAE450							MAA501	NBSD003	Aluminum	0.424300E+04	MG/KG	
AAE467							MAC700	NBSD00001N	Aluminum	0.196000E+04	MG/KG	R
AAE036	41	39	43	070	55	16	9910A		Lead	0.434000E+03	PPM DW	
AAE037	41	39	38	070	55	16	9912A		Lead	0.183000E+03	PPM DW	
AAE038	41	40	13	070	55	09	9914A		Lead	0.000000E+00	PPM DW	U
AAE039	41	40	02	070	55	08	9918A		Lead	0.142000E+04	PPM DW	
AAE041	41	39	55	070	55	07	9921A		Lead	0.470000E+03	PPM DW	
AAE042	41	39	34	070	55	08	9922A		Lead	0.216000E+03	PPM DW	
AAE045	41	39	53	070	55	06	9869A		Lead	0.751000E+03	PPM DW	
AAE046	41	39	43	070	55	06	9907A		Lead	0.558000E+03	PPM DW	
AAE047	41	39	24	070	55	06	9859A		Lead	0.610000E+02	PPM DW	
AAE048	41	40	37	070	55	01	9925A		Lead	0.892000E+03	PPM DW	
AAE049	41	40	22	070	55	03	9927A		Lead	0.484000E+03	PPM DW	
AAE050	41	40	17	070	55	03	9930A		Lead	0.971000E+03	PPM DW	
AAE051	41	40	17	070	55	03	9932A		Lead	0.225000E+05	PPM DW	
AAE052	41	40	14	070	55	06	0047A		Lead	0.137000E+04	PPM DW	
AAE053	41	40	07	070	55	02	9902A		Lead	0.573000E+03	PPM DW	
AAE054	41	39	58	070	55	03	9786A		Lead	0.507000E+03	PPM DW	
AAE055	41	39	48	070	55	03	9840A		Lead	0.806000E+03	PPM DW	
AAE056	41	39	35	070	55	03	9848A		Lead	0.529000E+03	PPM DW	
AAE057	41	39	28	070	55	03	9778A		Lead	0.111000E+03	PPM DW	
AAE058	41	40	32	070	54	59	9934A		Lead	0.223000E+03	PPM DW	
AAE060	41	40	25	070	55	00	9938A		Lead	0.791000E+03	PPM DW	
AAE063	41	40	12	070	54	59	9941A		Lead	0.181000E+03	PPM DW	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LA T_ D	LA T_ M	LA T_ S	LON _D	LO N_ M	LO N_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE064	41	40	09	070	54	59	9942A		Lead	0.880000E+02	PPM DW	
AAE065	41	39	55	070	55	00	9947A		Lead	0.000000E+00	PPM DW	U
AAE066	41	40	32	070	54	56	9949A		Lead	0.174000E+03	PPM DW	
AAE067	41	39	41	070	54	57	9950A		Lead	0.480000E+02	PPM DW	
AAE068	41	39	36	070	54	57	9953A		Lead	0.410000E+02	PPM DW	
AAE069	41	39	25	070	54	57	9954A		Lead	0.000000E+00	PPM DW	U
AAE070	41	40	21	070	57	03	9956A		Lead	0.838000E+03	PPM DW	
AAE071	41	39	33	070	54	53	9962A		Lead	0.000000E+00	PPM DW	U
AAE072	41	40	30	070	54	49	9965A		Lead	0.497000E+03	PPM DW	

AAE077	41	38	21	070	54	39	MAC645	5301	Lead	0.100000E+03	MG/KG	JR
AAE078	41	38	12	070	55	13	MAC648	6301	Lead	0.840000E+02	MG/KG	JR
AAE079	41	38	12	070	54	53	MAC652	6601	Lead	0.172000E+03	MG/KG	JR
AAE080	41	38	14	070	54	35	MAC655	6901	Lead	0.420000E+02	MG/KG	JR
AAE081	41	37	22	070	54	27	MAC658	14201	Lead	0.540000E+02	MG/KG	J
AAE082	41	37	02	070	54	45	MAC661	15801	Lead	0.920000E+01	MG/KG	JR
AAE083	41	36	57	070	54	32	MAC664	16301	Lead	0.350000E+02	MG/KG	JR
AAE084	41	38	45	070	55	06	MAC668	2001	Lead	0.450000E+02	MG/KG	JR
AAE085	41	38	14	070	54	35	MAC669	6901	Lead	0.350000E+02	MG/KG	JR
AAE086	41	38	16	070	54	59	MAC670	5701	Lead	0.990000E+02	MG/KG	JR
AAE087	41	38	01	070	55	06	MAC671	7801	Lead	0.121000E+03	MG/KG	JR
AAE245	41	39	13	070	55	04	MAC602	201	Lead	0.943000E+02	MG/KG	R
AAE246	41	39	10	070	55	09	MAC605	301	Lead	0.280000E+03	MG/KG	J
AAE247	41	39	05	070	55	12	MAC606	401	Lead	0.164000E+03	MG/KG	J
AAE248	41	39	01	070	55	13	MAC607	701	Lead	0.341000E+02	MG/KG	R
AAE249	41	38	56	070	55	13	MAC611	901	Lead	0.224000E+03	MG/KG	
AAE250	41	36	48	070	54	17	MAC619	16801	Lead	0.236000E+02	MG/KG	
AAE251	41	36	23	070	54	04	MAC622	17801	Lead	0.308000E+02	MG/KG	S
AAE252	41	36	33	070	54	11	MAC623	17803	Lead	0.199000E+02	MG/KG	S
AAE253	41	37	57	070	54	32	MAC615	8901	Lead	0.310000E+01	MG/KG	
AAE254	41	38	51	070	55	06	MAC612	1401	Lead	0.433000E+02	MG/KG	
AAE331	41	39	39	070	54	54	MAB753	9990	Lead	0.128000E+03	MG/KG	
AAE332	41	39	48	070	54	54	MAB756	9981	Lead	0.275000E+03	MG/KG	
AAE333	41	40	01	070	54	57	MAB759	9972	Lead	0.165000E+03	MG/KG	
AAE334	41	39	58	070	54	58	MAB764	137	Lead	0.600000E+02	MG/KG	
AAE335	41	40	09	070	54	52	MAB767	130	Lead	0.240000E+02	MG/KG	
AAE336	41	40	12	070	54	56	MAB769	125	Lead	0.691000E+04	MG/KG	[]
AAE337							MAB761	146	Lead	0.720000E+02	MG/KG	
AAE338	41	40	12	070	54	56	MAB770	124	Lead	0.435000E+03	MG/KG	
AAE339	41	40	15	070	54	56	MAB773	121	Lead	0.162000E+03	MG/KG	
AAE340	41	40	32	070	54	49	MAB776	112	Lead	0.228000E+03	MG/KG	
AAE341	41	40	25	070	54	44	MAB779	106	Lead	0.277000E+03	MG/KG	
AAE342	41	39	55	070	54	57	MAB780	145	Lead	0.950000E+02	MG/KG	
AAE343	41	39	58	070	54	52	MAB782	143	Lead	0.330000E+02	MG/KG	
AAE344	41	39	58	070	54	55	MAB783	140	Lead	0.750000E+02	MG/KG	
AAE345	41	40	03	070	54	56	MAB784	135	Lead	0.140000E+02	MG/KG	J
AAE346	41	40	07	070	54	56	MAB785	133	Lead	0.480000E+01	MG/KG	J
AAE347	41	40	10	070	54	55	MAB786	127	Lead	0.273000E+03	MG/KG	
AAE348	41	40	28	070	54	46	MAB787	118	Lead	0.203000E+03	MG/KG	
AAE349	41	40	30	070	54	47	MAB788	115	Lead	0.153000E+03	MG/KG	
AAE350	41	40	33	070	54	52	MAB789	109	Lead	0.375000E+03	MG/KG	
AAE354	41	38	51	070	54	53	MAC676	1601	Lead	0.152000E+03	MG/KG	
AAE451	41	38	53	070	55	14	MAA507	NBCR004A	Lead	0.155400E+04	MG/KG	J
AAE452	41	38	53	070	55	14	MAA508	NBCR004A	Lead	0.297000E+03	MG/KG	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LA T_ D	LA T_ M	LA T_ S	LON _D	LO N_ M	LO N_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE453	41	38	53	070	55	14	MAA509	NBCR004A	Lead	0.680000E+02	MG/KG	J[]
AAE454	41	38	20	070	55	06	MAA516	NBCR005A	Lead	0.102000E+03	MG/KG	J
AAE455	41	38	20	070	55	06	MAA517	NBCR005A	Lead	0.220000E+02	MG/KG	J
AAE456	41	38	20	070	55	06	MAA519	NBCR005A	Lead	0.110000E+02	MG/KG	J
AAE457	41	38	20	070	55	06	MAA520	NBCR005A	Lead	0.700000E+01	MG/KG	J
AAE458	41	38	21	070	54	38	MAA515	NBCR006D	Lead	0.900000E+01	MG/KG	J
AAE459	41	38	21	070	54	38	MAA512	NBCR006D	Lead	0.520000E+03	MG/KG	J
AAE460	41	38	21	070	54	38	MAA513	NBCR006D	Lead	0.377000E+03	MG/KG	J
AAE461	41	38	21	070	54	38	MAA514	NBCR006D	Lead	0.320000E+02	MG/KG	J

AAE463	41	39	43	070	54	52	MAB792	9984	Lead	0.316000E+03	MG/KG	J
AAE464	41	39	51	070	54	50	MAB791	9994	Lead	0.430000E+02	MG/KG	J
AAE465	41	39	56	070	54	53	MAB793	9978	Lead	0.154000E+03	MG/KG	J
AAE466	41	40	04	070	54	56	MAB794	9969	Lead	0.150000E+02	MG/KG	J
AAE468	41	38	49	070	55	07	MAB348	NBSD001201	Lead	0.559000E+03	MG/KG	
AAE469	41	38	49	070	55	07	MAB349	NBSD001201	Lead	0.345000E+03	MG/KG	
AAE471	41	38	22	070	54	58	MAC686	NBSD004501	Lead	0.190000E+03	MG/KG	JR*
AAE472	41	38	22	070	54	58	MAC687	NBSD004501	Lead	0.118000E+03	MG/KG	J*
AAE473	41	38	22	070	54	58	MAC688	NBSD004501	Lead	0.360000E+02	MG/KG	J*
AAE474	41	38	22	070	54	58	MAC699	NBSD004501	Lead	0.470000E+02	MG/KG	J
AAE475	41	38	52	070	54	59	MAC673	NBSD001301	Lead	0.307000E+03	MG/KG	
AAE476	41	38	52	070	54	59	MAC674	NBSD001301	Lead	0.157000E+03	MG/KG	
AAE479	41	38	57	070	54	59	MAB344	NBSD000903	Lead	0.310000E+02	MG/KG	JS
AAE480	41	38	20	070	54	49	MAC690	NBSD005101	Lead	0.272000E+03	MG/KG	J*
AAE481	41	38	57	070	54	50	MAB345	NBSD001001	Lead	0.590000E+02	MG/KG	
AAE484	41	38	39	070	54	45	MAC677	NBSD002601	Lead	0.262000E+03	MG/KG	
AAE485	41	38	39	070	54	45	MAC679	NBSD002601	Lead	0.800000E+01	MG/KG	R
AAE486	41	38	39	070	54	45	MAC678	NBSD002601	Lead	0.130000E+02	MG/KG	R
AAE487	41	38	29	070	54	39	MAC683	NBSD004001	Lead	0.152000E+03	MG/KG	
AAE488	41	38	29	070	54	39	MAC684	NBSD004001	Lead	0.108000E+03	MG/KG	
AAE489	41	38	29	070	54	39	MAC685	NBSD004001	Lead	0.140000E+02	MG/KG	R*
AAE491	41	37	11	070	54	35	MAC698	NBSD014404	Lead	0.500000E+02	MG/KG	J*
AAE492	41	37	11	070	54	35	MAC697	NBSD014404	Lead	0.420000E+02	MG/KG	J*
AAE493	41	37	59	070	54	37	MAC691	NBSD008001	Lead	0.155000E+03	MG/KG	J*
AAE494	41	37	59	070	54	37	MAC692	NBSD008001	Lead	0.155000E+03	MG/KG	J
AAE495	41	37	59	070	54	37	MAC693	NBSD008001	Lead	0.120000E+02	MG/KG	R*
AAE496	41	38	44	070	54	34	MAC680	NBSD002901	Lead	0.346000E+03	MG/KG	
AAE497	41	38	44	070	54	34	MAC681	NBSD002901	Lead	0.900000E+01	MG/KG	R
AAE498	41	38	44	070	54	34	MAC682	NBSD002901	Lead	0.600000E+01	MG/KG	R
AAE499	41	37	38	070	54	27	MAC694	NBSD011201	Lead	0.139000E+03	MG/KG	J*
AAE500	41	37	38	070	54	27	MAC696	NBSD011201	Lead	0.300000E+02	MG/KG	J*
AAE501	41	37	38	070	54	27	MAC695	NBSD011201	Lead	0.530000E+02	MG/KG	J*
AAE502	41	38	17	070	54	22	MAC689	NBSD004901	Lead	0.840000E+02	MG/KG	J*
AAE506							MAC642	NBSD000001	Lead	0.400000E+01	MG/KG	S
AAE507	41	36	13	070	54	03	MAC640	NBSD018101	Lead	0.110000E+02	MG/KG	S
AAE508	41	36	38	070	54	18	MAC639	NBSD017101	Lead	0.106000E+03	MG/KG	
AAE509	41	37	02	070	54	39	MAC638	NBSD015902	Lead	0.660000E+02	MG/KG	
AAE510	41	37	27	070	54	27	MAC637	NBSD013502	Lead	0.270000E+02	MG/KG	
AAE511	41	37	36	070	54	26	MAC636	NBSD012102	Lead	0.420000E+02	MG/KG	S*
AAE512	41	37	42	070	55	01	MAC635	NBSD010901	Lead	0.104000E+03	MG/KG	
AAE513	41	37	52	070	54	14	MAC634	NBSD010002	Lead	0.245000E+03	MG/KG	JS*
AAE514	41	37	56	070	55	05	MAC633	NBSD008401	Lead	0.103000E+03	MG/KG	J*
AAE515	41	38	08	070	55	11	MAC632	NBSD007101	Lead	0.167000E+03	MG/KG	J*
AAE516	41	38	12	070	55	00	MAC631	NBSD006501	Lead	0.147000E+03	MG/KG	J*

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE517	41	38	17	070	55	06	MAC630	NBSD005601	Lead	0.179000E+03	MG/KG	J*
AAE518	41	38	17	070	54	35	MAB390	NBSD000601	Lead	0.323000E+03	MG/KG	J*
AAE519	41	38	17	070	54	35	MAC641	NBSD000601	Lead	0.870000E+02	MG/KG	
AAE520	41	38	20	070	55	08	MAC628	NBSD005001	Lead	0.141000E+03	MG/KG	J*
AAE521	41	38	21	070	54	33	MAC629	NBSD005401	Lead	0.231000E+03	MG/KG	J*
AAE522	41	38	26	070	55	19	MAC626	NBSD004401	Lead	0.345000E+03	MG/KG	J*
AAE523	41	38	26	070	54	39	MAC627	NBSD004801	Lead	0.115000E+03	MG/KG	J*
AAE524	41	38	31	070	55	19	MAB400	NBSD003701	Lead	0.120000E+03	MG/KG	J*
AAE525	41	38	40	070	55	11	MAB397	NBSD002401	Lead	0.230000E+03	MG/KG	J*

AAE527	41	38	42	070	54	49	MAB399	NBSD002901	Lead	0.286000E+03	MG/KG	J*
AAE528	41	38	44	070	55	01	MAB395	NBSD002101	Lead	0.320000E+03	MG/KG	J*
AAE529	41	38	46	070	55	19	MAB393	NBSD001B01	Lead	0.416000E+03	MG/KG	J*
AAE530	41	38	46	070	54	54	MAB396	NBSD002201	Lead	0.463000E+03	MG/KG	J*
AAE531	41	38	46	070	55	13	MAB394	NBSD001901	Lead	0.353000E+03	MG/KG	J*
AAE532	41	38	51	070	54	48	MAB392	NBSD001701	Lead	0.510000E+02	MG/KG	J*
AAE533	41	38	56	070	54	59	MAB391	NBSD001101	Lead	0.900000E+01	MG/KG	J*
AAF276	41	40	18	070	55	02	AV57		Lead	0.903000E+03	UG/G	
AAF277	41	40	18	070	55	02	AV48		Lead	0.799000E+03	UG/G	
AAF282	41	40	14	070	55	05	AV59		Lead	0.770000E+03	UG/G	J
AAF286	41	40	14	070	55	05	AV58		Lead	0.394000E+03	UG/G	J
AAF288	41	39	08	070	55	11	AV47		Lead	0.124000E+03	UG/G	J
AAF289	41	39	08	070	55	11	AV50		Lead	0.838000E+02	UG/G	
AAF296	41	38	36	070	55	11	AV43		Lead	0.274000E+03	UG/G	
AAF297	41	38	36	070	55	11	AV46		Lead	0.267500E+03	UG/G	
AAF300	41	38	24	070	55	08	AV51		Lead	0.718000E+02	UG/G	J
AAF304	41	38	24	070	55	08	AV55		Lead	0.379000E+02	UG/G	J
AAF305	41	38	37	070	54	45	BB47		Lead	0.358000E+03	UG/G	J
AAF306	41	38	37	070	54	45	AV54		Lead	0.392000E+03	UG/G	
AAF311	41	38	05	070	54	55	BB48		Lead	0.153000E+03	UG/G	J
AAF312	41	38	05	070	54	55	AV45		Lead	0.169000E+03	UG/G	
AAF316	41	38	05	070	54	55	AV44		Lead	0.198000E+03	UG/G	
AAF322	41	37	56	070	55	00	AV52		Lead	0.194000E+03	UG/G	
AAF325	41	37	56	070	55	00	BB49		Lead	0.167000E+03	UG/G	J
AAF326	41	37	56	070	54	36	AV61		Lead	0.549000E+02	UG/G	
AAF330	41	37	56	070	54	36	BB50		Lead	0.834000E+02	UG/G	J
AAF331	41	37	31	070	54	24	E201B		Lead	0.860000E+01	UG/G	
AAF335	41	36	53	070	54	25	AV62		Lead	0.522000E+02	UG/G	
AAF339	41	36	53	070	54	25	BB51		Lead	0.637000E+02	UG/G	J
AAF342	41	37	16	070	52	46	BB52		Lead	0.539000E+02	UG/G	J
AAF343	41	37	16	070	52	46	BB53		Lead	0.222000E+02	UG/G	J
AAF347	41	36	15	070	53	23	BB54		Lead	0.614000E+02	UG/G	J
AAF351	41	36	15	070	53	23	BB55		Lead	0.906000E+02	UG/G	J
AAF352	41	35	32	070	52	58	BB56		Lead	0.180000E+02	UG/G	J
AAF356	41	35	32	070	52	58	BB57		Lead	0.248000E+02	UG/G	J
AAF357	41	35	06	070	53	39	BB58		Lead	0.437000E+03	UG/G	J
AAF361	41	35	06	070	53	39	BB59		Lead	0.910000E+03	UG/G	J
AAF362	41	35	17	070	55	13	BB60		Lead	0.252000E+02	UG/G	J
AAF363	41	35	17	070	55	13	BB61		Lead	0.595000E+02	UG/G	J
AAF367	41	34	11	070	52	20	BB62		Lead	0.439000E+02	UG/G	J
AAF368	41	34	11	070	52	20	BB63		Lead	0.653000E+02	UG/G	J
AAF372	41	33	09	070	55	22	BB64		Lead	0.430000E+02	UG/G	J
AAF373	41	33	09	070	55	22	BB65		Lead	0.717000E+02	UG/G	J
AAF376	41	38	02	070	41	55	E2019		Lead	0.445000E+02	UG/G	

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SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF380	41	38	02	070	41	55	E2020		Lead	0.287000E+02	UG/G	
AAF381	41	34	14	070	49	49	E2021		Lead	0.181000E+02	UG/G	
AAF382	41	34	14	070	49	47	BB68		Lead	0.865000E+01	UG/G	J
AAF386	41	30	55	070	50	14	E2022		Lead	0.376000E+02	UG/G	
AAF387	41	30	55	070	50	14	E2023		Lead	0.334000E+02	UG/G	
AAF391	41	30	39	070	56	07	E2024		Lead	0.329000E+02	UG/G	
AAF392	41	30	39	070	56	07	E2025		Lead	0.530000E+02	UG/G	
AAF396	41	29	00	070	53	30	E2026		Lead	0.373000E+02	UG/G	
AAF400	41	29	00	070	53	30	E2027		Lead	0.320000E+02	UG/G	

AAF402	41	27	47	070	52	38	E2029	Lead	0.197000E+02	UG/G	
AAF405	41	40	18	070	55	00	AV11	Lead	0.542000E+03	UG/G	J
AAF406	41	40	18	070	55	00	AV39	Lead	0.664000E+03	UG/G	
AAF407	41	40	18	070	55	00	AV36	Lead	0.858000E+03	UG/G	
AAF408	41	40	18	070	55	00	AV34	Lead	0.350000E+03	UG/G	J
AAF409	41	40	18	070	55	00	AV14	Lead	0.474000E+03	UG/G	
AAF410	41	40	18	070	55	00	AV19	Lead	0.714000E+03	UG/G	
AAF411	41	39	07	070	55	11	AV28	Lead	0.119000E+03	UG/G	J
AAF412	41	39	07	070	55	11	AV32	Lead	0.740000E+02	UG/G	J
AAF416	41	38	35	070	54	45	AV12	Lead	0.324000E+03	UG/G	
AAF417	41	38	35	070	54	45	AV35	Lead	0.360000E+03	UG/G	
AAF418	41	38	35	070	54	45	AV24	Lead	0.231000E+03	UG/G	J
AAF419	41	38	35	070	54	45	AV37	Lead	0.244000E+03	UG/G	J
AAF420	41	38	35	070	54	45	AV18	Lead	0.328000E+03	UG/G	
AAF421	41	38	35	070	54	45	AV23	Lead	0.143000E+03	UG/G	J
AAF422	41	38	03	070	54	52	AV26	Lead	0.143000E+03	UG/G	
AAF423	41	38	03	070	54	52	AV22	Lead	0.133000E+03	UG/G	J
AAF424	41	38	03	070	54	52	AV41	Lead	0.163000E+03	UG/G	
AAF425	41	38	03	070	54	52	AV15	Lead	0.150000E+03	UG/G	
AAF426	41	38	03	070	54	52	AV21	Lead	0.198000E+03	UG/G	J
AAF427	41	38	03	070	54	52	AV10	Lead	0.160000E+03	UG/G	
AAF428	41	37	55	070	54	35	AV13	Lead	0.585000E+02	UG/G	
AAF429	41	37	55	070	54	35	AV25	Lead	0.671000E+02	UG/G	
AAF433	41	37	33	070	54	27	AV16	Lead	0.114000E+03	UG/G	J
AAF434	41	37	33	070	54	27	AV27	Lead	0.920000E+00	UG/G	R
AAF437	41	36	54	070	53	35	AV38	Lead	0.116000E+02	UG/G	R
AAF438	41	36	54	070	53	35	AV20	Lead	0.800000E+01	UG/G	R
AAF442	41	35	05	070	53	41	AV33	Lead	0.412000E+03	UG/G	
AAF443	41	35	05	070	53	41	AV29	Lead	0.325000E+03	UG/G	
AAF447	41	34	12	070	52	21	AV17	Lead	0.392000E+02	UG/G	
AAF448	41	34	12	070	52	21	AV40	Lead	0.300000E+02	UG/G	
AAF452	41	34	15	070	49	48	BB69	Lead	0.305000E+01	UG/G	J
AAF453	41	34	15	070	49	48	AV42	Lead	0.356000E+01	UG/G	R
AAF455	41	29	07	070	53	12	E2030	Lead	0.287000E+02	UG/G	
AAF456	41	29	07	070	53	12	E2031	Lead	0.335000E+02	UG/G	
AAF459	41	39	07	070	55	11	BB70	Lead	0.123000E+03	UG/G	J
AAF460	41	39	07	070	55	11	BB71	Lead	0.985000E+02	UG/G	J
AAF464	41	37	55	070	54	34	BB72	Lead	0.139000E+03	UG/G	J
AAF465	41	37	55	070	54	34	BB73	Lead	0.115000E+03	UG/G	J
AAF469	41	37	33	070	54	27	BB74	Lead	0.357000E+01	UG/G	J
AAF474	41	36	53	070	54	24	BB75	Lead	0.903000E+01	UG/G	J
AAF475	41	36	53	070	54	24	BB76	Lead	0.116000E+02	UG/G	J
AAF479	41	35	07	070	53	37	BB77	Lead	0.326000E+03	UG/G	J
AAF480	41	35	07	070	53	37	BB78	Lead	0.392000E+03	UG/G	J

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SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF487	41	34	11	070	52	21	BB79		Lead	0.253000E+02	UG/G	J
AAF488	41	34	11	070	52	21	BB80		Lead	0.353000E+02	UG/G	J
AAF492	41	34	12	070	49	48	BB81		Lead	0.238000E+02	UG/G	J
AAF493	41	34	12	070	49	48	BB82		Lead	0.335000E+01	UG/G	J
AAF498	41	28	58	070	53	50	E2032		Lead	0.103000E+02	UG/G	
AAF499	41	28	58	070	53	50	E2033		Lead	0.960000E+01	UG/G	
AAF905	41	39	45	070	55	08	MAA521	5NBCR005E	Lead	0.970000E+01	MG/KG	J
AAF906	41	39	45	070	55	08	MAA522	5NBCR005E	Lead	0.840000E+01	MG/KG	J
AAF907	41	40	18	070	55	08	MAA537	3NBCR003A	Lead	0.105500E+04	MG/KG	J

AAF909	41	40	18	070	55	08	MAA534	3NBCR003A	Lead	0.279000E+03	MG/KG	J
AAF910	41	40	18	070	55	08	MAA533	3NBCR003A	Lead	0.280000E+02	MG/KG	J
AAF912	41	40	18	070	55	08	MAA536	3NBCR003A	Lead	0.369000E+03	MG/KG	J
AAF913	41	40	21	070	54	52	MAA538	7NBCR007A	Lead	0.893000E+03	MG/KG	J
AAF914	41	40	21	070	54	52	MAA540	7NBCR007A	Lead	0.752000E+03	MG/KG	J
AAF915	41	40	21	070	54	52	MAA541	7NBCR007A	Lead	0.116100E+04	MG/KG	J
AAF916	41	40	21	070	54	52	MAA542	7NBCR007A	Lead	0.181000E+03	MG/KG	J
AAF917	41	40	21	070	54	52	MAA543	7NBCR007A	Lead	0.170000E+02	MG/KG	J
AAF918	41	40	21	070	54	52	MAA544	7NBCR007A	Lead	0.150000E+02	MG/KG	J
AAF919	41	40	21	070	54	52	MAA545	7NBCR007A	Lead	0.190000E+02	MG/KG	J
AAF920	41	40	21	070	54	52	MAA539	7NBCR007A	Lead	0.159200E+04	MG/KG	J
AAF921	41	40	21	070	54	52	MAA546	7NBCR007A	Lead	0.100000E+02	MG/KG	J
AAF922	41	40	25	070	55	06	MAA527	2NBCR002A	Lead	0.188300E+04	MG/KG	J
AAF923	41	40	25	070	55	06	MAA525	2NBCR002A	Lead	0.891000E+03	MG/KG	J
AAF924	41	40	25	070	55	06	MAA524	2NBCR002A	Lead	0.910000E+03	MG/KG	J
AAF925	41	40	25	070	55	06	MAA526	2NBCR002A	Lead	0.168000E+04	MG/KG	J
AAF926	41	40	32	070	55	00	MAA523	1NBCR001A	Lead	0.176600E+04	MG/KG	J
AAF927	41	40	32	070	55	00	MAA529	1NBCR001A	Lead	0.344000E+03	MG/KG	J
AAF928	41	40	32	070	55	00	MAA530	1NBCR001A	Lead	0.104000E+03	MG/KG	J
AAF929	41	40	32	070	55	00	MAA531	1NBCR001A	Lead	0.110000E+02	MG/KG	J
AAF930	41	40	32	070	55	00	MAA528	1NBCR001A	Lead	0.874000E+03	MG/KG	J
AAF931	41	38	53	070	55	14	MAA510	N8CR004A	Lead	0.390000E+02	MG/KG	J
AAF932	41	38	53	070	55	14	MAA511	NBCR004A	Lead	0.170000E+02	MG/KG	J
AAF933	41	38	20	070	55	06	MAA518	NBCR005A	Lead	0.800000E+01	MG/KG	J
AAF939	41	39	43	070	55	16	9910B		Lead	0.539000E+03	PPM DW	
AAF940	41	39	38	070	55	16	9912B		Lead	0.270000E+02	PPM DW	
AAF941	41	40	13	070	55	09	9914C		Lead	0.000000E+00	PPM DW	U
AAF942	41	40	02	070	55	08	9918B		Lead	0.150000E+04	PPM DW	
AAF943	41	40	01	070	55	08	0030B		Lead	0.198000E+04	PPM DW	
AAF944	41	39	55	070	55	07	9921C		Lead	0.000000E+00	PPM DW	U
AAF945	41	39	34	070	55	08	9922B		Lead	0.000000E+00	PPM DW	U
AAF947	41	40	03	070	55	06	9877B		Lead	0.170000E+02	PPM DW	
AAF948	41	39	53	070	55	06	9869B		Lead	0.254000E+03	PPM DW	
AAF949	41	39	43	070	55	06	9907C		Lead	0.000000E+00	PPM DW	U
AAF950	41	39	24	070	55	06	9858C		Lead	0.000000E+00	PPM DW	U
AAF951	41	40	37	070	55	01	9925B		Lead	0.540000E+02	PPM DW	
AAF952	41	40	22	070	55	03	9928B		Lead	0.000000E+00	PPM DW	U
AAF953	41	40	17	070	55	03	9930B		Lead	0.430000E+02	PPM DW	
AAF954	41	40	17	070	55	03	9932B		Lead	0.112000E+05	PPM DW	
AAF955	41	40	14	070	55	06	0047B		Lead	0.730000E+02	PPM DW	
AAF956	41	40	07	070	55	02	9902B		Lead	0.600000E+02	PPM DW	
AAF957	41	39	58	070	55	03	9786C		Lead	0.000000E+00	PPM DW	U
AAF958	41	39	48	070	55	03	9840B		Lead	0.362000E+03	PPM DW	
AAF959	41	39	35	070	55	03	9848C		Lead	0.202000E+03	PPM DW	

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SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF960	41	39	28	070	55	03	9778B		Lead	0.000000E+00	PPM DW	U
AAF961	41	40	32	070	54	59	9934B		Lead	0.000000E+00	PPM DW	U
AAF963	41	40	25	070	55	00	9938B		Lead	0.153000E+03	PPM DW	
AAF965	41	40	12	070	54	59	9941B		Lead	0.330000E+02	PPM DW	
AAF966	41	40	32	070	54	56	9947B		Lead	0.270000E+02	PPM DW	
AAF967	41	39	41	070	54	57	9950B		Lead	0.000000E+00	PPM DW	U
AAF968	41	39	36	070	54	57	9953B		Lead	0.000000E+00	PPM DW	U
AAF969	41	39	25	070	54	57	9954B		Lead	0.000000E+00	PPM DW	U
AAF970	41	40	21	070	57	03	9956C		Lead	0.000000E+00	PPM DW	U

AAF972	41	40	30	070	54	49	9965B		Lead	0.000000E+00	PPM DW	U
AAF973	41	39	39	070	57	01	9967B		Lead	0.000000E+00	PPM DW	U
AAF974	41	38	21	070	54	39	MAC646	5301	Lead	0.370000E+02	MG/KG	JR
AAF975	41	38	12	070	54	53	MAC653	6601	Lead	0.720000E+02	MG/KG	JR
AAF976	41	38	14	070	54	35	MAC656	6901	Lead	0.160000E+02	MG/KG	JR
AAF977	41	37	22	070	54	27	MAC659	14201	Lead	0.440000E+02	MG/KG	JR
AAF978	41	37	02	070	54	45	MAC662	15801	Lead	0.120000E+02	MG/KG	JR
AAF979	41	36	57	070	54	32	MAC665	16301	Lead	0.350000E+02	MG/KG	JR
AAH115	41	39	13	070	55	04	MAC603	201	Lead	0.620000E+01	MG/KG	R
AAH116	41	39	01	070	55	13	MAC608	701	Lead	0.306000E+02	MG/KG	R
AAH117	41	37	57	070	54	32	MAC616	8901	Lead	0.620000E+01	MG/KG	S
AAH118	41	36	48	070	54	17	MAC620	16801	Lead	0.400000E+01	MG/KG	
AAH119	41	36	23	070	54	04	MAC624	17801	Lead	0.450000E+01	MG/KG	S
AAH120	41	38	51	070	55	06	MAC613	1401	Lead	0.550000E+01	MG/KG	S
AAH132	41	38	43	070	54	43	MAD533	2901	Lead		MG/KG	U
AAH163	41	39	51	070	54	50	MAB750	9993	Lead	0.167000E+03	MG/KG	
AAH164	41	39	39	070	54	54	MAB751	9990	Lead	0.240000E+02	MG/KG	
AAH165	41	39	48	070	54	54	MAB754	9981	Lead	0.480000E+01	MG/KG	
AAH166	41	39	58	070	54	58	MAB762	137	Lead	0.690000E+01	MG/KG	
AAH167	41	40	09	070	54	52	MAB765	130	Lead	0.130000E+02	MG/KG	
AAH168	41	40	12	070	54	56	MAB768	125	Lead	0.145000E+03	MG/KG	
AAH169							MAB760	146	Lead	0.760000E+01	MG/KG	
AAH170	41	40	15	070	54	56	MAB771	121	Lead	0.140000E+02	MG/KG	J
AAH171	41	40	32	070	54	49	MAB774	112	Lead	0.170000E+02	MG/KG	J
AAH172	41	40	25	070	54	44	MAB777	106	Lead	0.167000E+03	MG/KG	J
AAH173	41	39	58	070	54	52	MAB781	143	Lead	0.580000E+01	MG/KG	J
AAH174	41	38	56	070	55	13	MAB343	901	Lead	0.520000E+02	MG/KG	
AAH175	41	38	56	070	55	07	MAB346	1001	Lead	0.210000E+01	MG/KG	R[]
AAH176	41	38	51	070	55	20	MAB349	1201	Lead	0.345000E+03	MG/KG	
AAH181	41	39	43	070	55	16	9910C		Lead	0.000000E+00	PPM DW	U
AAH182	41	40	02	070	55	08	9919D		Lead	0.130000E+04	PPM DW	
AAH183	41	40	01	070	55	08	0030C		Lead	0.960000E+03	PPM DW	
AAH184	41	40	03	070	55	06	9877C		Lead	0.370000E+02	PPM DW	
AAH185	41	39	53	070	55	06	9869C		Lead	0.390000E+02	PPM DW	
AAH186	41	40	17	070	55	03	9930C		Lead	0.000000E+00	PPM DW	U
AAH187	41	40	07	070	55	02	9902C		Lead	0.000000E+00	PPM DW	U
AAH189	41	40	32	070	54	56	9949C		Lead	0.000000E+00	PPM DW	U
AAH190	41	38	21	070	54	39	MAC647	5301	Lead	0.810000E+01	MG/KG	JR
AAH191	41	38	12	070	55	13	MAC649	6301	Lead	0.102000E+03	MG/KG	JR
AAH192	41	38	12	070	54	53	MAC654	6601	Lead	0.400000E+01	MG/KG	JR
AAH193	41	38	14	070	54	35	MAC657	6901	Lead	0.710000E+01	MG/KG	JR
AAH194	41	37	22	070	54	27	MAC660	14201	Lead	0.420000E+01	MG/KG	JR
AAH195	41	37	02	070	54	45	MAC663	15801	Lead	0.200000E+02	MG/KG	JR
AAH196	41	36	57	070	54	32	MGC666	16301	Lead	0.150000E+02	MG/KG	JR

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SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH214	41	39	13	070	55	04	MAC604	201	Lead	0.136000E+02	MG/KG	R
AAH215	41	39	01	070	55	13	MAC609	701	Lead	0.299000E+02	MG/KG	R
AAH216	41	37	57	070	54	32	MAC617	8901	Lead	0.580000E+01	MG/KG	S
AAH217	41	36	48	070	54	17	MAC621	16801	Lead	0.410000E+01	MG/KG	
AAH218	41	38	51	070	55	06	MAC625	1401	Lead	0.360000E+01	MG/KG	S
AAH219	41	38	51	070	55	06	MAC614	1401	Lead	0.310000E+01	MG/KG	
AAH231	41	38	51	070	55	00	MAD534	1501	Lead	0.420000E+01	MG/KG	
AAH245	41	39	39	070	54	54	MAB752	9990	Lead	0.340000E+02	MG/KG	
AAH246	41	39	48	070	54	54	MAB755	9981	Lead	0.190000E+02	MG/KG	

AAH248	41	40	09	070	54	52	MAB766	130	Lead	0.100000E+02	MG/KG	
AAH249	41	40	15	070	54	56	MAB772	121	Lead	0.160000E+02	MG/KG	J
AAH250	41	40	32	070	54	49	MAB775	112	Lead	0.550000E+02	MG/KG	J
AAH251	41	40	25	070	54	44	MAB778	106	Lead	0.440000E+03	MG/KG	
AAH253	41	38	56	070	55	07	MAB347	1001	Lead	0.270000E+01	MG/KG	R[]
AAH254	41	38	51	070	55	20	MAC672	1201	Lead	0.840000E+01	MG/KG	R
AAH255	41	38	51	070	55	13	MAC675	1301	Lead	0.560000E+02	MG/KG	S
AAH260	41	40	02	070	55	08	9919E		Lead	0.474000E+03	PPM DW	
AAH262	41	38	12	070	55	13	MAC650	6301	Lead	0.510000E+02	MG/KG	JR
AAH263	41	36	57	070	54	32	MAC667	16301	Lead	0.690000E+01	MG/KG	JR
AAH276	41	39	01	070	55	13	MAC610	701	Lead	0.465000E+02	MG/KG	
AAH277	41	37	57	070	54	32	MAC618	8901	Lead	0.400000E+01	MG/KG	
AAH283	41	38	51	070	55	00	MAD535	1501	Lead	0.340000E+01	MG/KG	
AAH294	41	40	01	070	54	57	MAB757	9972	Lead	0.630000E+01	MG/KG	
AAH288	41	38	12	070	55	13	MAC651	6301	Lead	0.660000E+02	MG/KG	JR
AAH293	41	40	01	070	54	57	MAB758	9972	Lead	0.270000E+02	MG/KG	
AAF291	41	39	08	070	55	11	E2039		Lead	0.240000E+01	UG/G	J
AAF303	41	38	24	070	55	08	E2044		Lead	0.261000E+02	UG/G	J
AAF329	41	37	56	070	54	36	E2053		Lead	0.940000E+02	UG/G	J
AAF334	41	37	31	070	54	24	DI010		Lead	0.162100E+02	UG/G	
AAF338	41	36	53	070	54	25	E2056		Lead	0.178000E+02	UG/G	J
AAF341	41	36	55	070	53	56	DI007		Lead	0.331900E+02	UG/G	
AAF346	41	37	16	070	52	46	DI009		Lead	0.836000E+01	UG/G	
AAF350	41	36	15	070	53	23	E2059		Lead	0.168000E+02	UG/G	J
AAF355	41	35	32	070	52	58	E2062		Lead	0.840000E+01	UG/G	J
AAF360	41	35	06	070	53	39	E2065		Lead	0.320600E+03	UG/G	J
AAF366	41	35	17	070	55	13	DI015		Lead	0.724000E+01	UG/G	
AAF371	41	34	11	070	52	20	E2068		Lead	0.139000E+02	UG/G	J
AAF379	41	38	02	070	41	55	E2071		Lead	0.155000E+02	UG/G	J
AAF390	41	30	55	070	50	14	E2074		Lead	0.107000E+02	UG/G	J
AAF395	41	30	39	070	56	07	DI014		Lead	0.454000E+01	UG/G	
AAF415	41	39	07	070	55	11	DI020		Lead	0.280900E+02	UG/G	
AAF432	41	37	55	070	54	35	DI017		Lead	0.395500E+02	UG/G	
AAF441	41	36	54	070	53	35	E2079		Lead	0.180000E+02	UG/G	J
AAF446	41	35	05	070	53	41	DI023		Lead	0.228350E+03	UG/G	
AAF454	41	34	15	070	49	48	DI025		Lead	0.307000E+01	UG/G	
AAF463	41	39	07	070	55	11	DI038		Lead	0.324300E+02	UG/G	
AAF468	41	37	55	070	54	34	DI039		Lead	0.899000E+02	UG/G	
AAF473	41	37	33	070	54	27	DI045		Lead	0.570000E+01	UG/G	
AAF478	41	36	53	070	54	24	E2082		Lead	0.190000E+02	UG/G	J
AAF483	41	35	07	070	53	37	E2084		Lead	0.322500E+03	UG/G	J
AAF491	41	34	11	070	52	21	DI040		Lead	0.120700E+02	UG/G	
AAF497	41	34	12	070	49	48	DI042		Lead	0.300000E+01	UG/G	
AAF501	41	28	58	070	53	50	DI043		Lead	0.401000E+01	UG/G	

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SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF505	41	39	08	070	55	10	E2087		Lead	0.116700E+03	UG/G	J
AAF512							E2089		Lead	0.181000E+02	UG/G	J
AAF520	41	37	37	070	54	16	E2092		Lead	0.197000E+02	UG/G	J
AAF527	41	36	55	070	53	37	E2094		Lead	0.117000E+02	UG/G	J
AAF535	41	35	05	070	53	36	E2096		Lead	0.220000E+02	UG/G	J
AAF543	41	34	08	070	52	16	E2100		Lead	0.380000E+01	UG/G	J
AAF550	41	34	13	070	49	42	E2102		Lead	0.123000E+02	UG/G	J
AAF279	41	40	18	070	55	02	E2035		Lead	0.884800E+03	UG/G	J
AAF284	41	40	14	070	55	05	E2037		Lead	0.203350E+04	UG/G	J

AAF302	41	38	24	070	55	08	E2043	Lead	0.338900E+03	UG/G	J
AAF308	41	38	37	070	54	45	E2046	Lead	0.250900E+03	UG/G	J
AAF314	41	38	05	070	54	55	E2048	Lead	0.260200E+03	UG/G	J
AAF324	41	37	56	070	55	00	E2050	Lead	0.209300E+03	UG/G	J
AAF328	41	37	56	070	54	36	E2052	Lead	0.218200E+03	UG/G	J
AAF337	41	36	53	070	54	25	E2055	Lead	0.181800E+03	UG/G	J
AAF345	41	37	16	070	52	46	DI016	Lead	0.483900E+02	UG/G	
AAF349	41	36	15	070	53	23	E2058	Lead	0.171800E+03	UG/G	J
AAF354	41	35	32	070	52	58	E2061	Lead	0.275000E+02	UG/G	J
AAF359	41	35	06	070	53	39	E2064	Lead	0.580700E+03	UG/G	J
AAF365	41	35	17	070	55	13	DI008	Lead	0.145800E+02	UG/G	
AAF370	41	34	11	070	52	20	E2067	Lead	0.118500E+03	UG/G	J
AAF375	41	33	09	070	55	22	DI012	Lead	0.380000E+01	UG/G	
AAF378	41	38	02	070	41	55	E2070	Lead	0.111100E+03	UG/G	J
AAF384	41	34	14	070	49	49	DI011	Lead	0.341100E+02	UG/G	
AAF389	41	30	55	070	50	14	E2073	Lead	0.152000E+02	UG/G	J
AAF394	41	30	39	070	56	07	DI013	Lead	0.781000E+01	UG/G	
AAF398	41	29	00	070	53	30	E2076	Lead	0.151400E+03	UG/G	J
AAF404	41	27	47	070	52	38	E2078	Lead	0.332200E+03	UG/G	J
AAF414	41	39	07	070	55	11	DI021	Lead	0.100000E+03	UG/G	
AAF431	41	37	55	070	54	35	DI026	Lead	0.931300E+02	UG/G	
AAF436	41	37	33	070	54	27	DI031	Lead	0.829700E+02	UG/G	
AAF451	41	34	12	070	52	21	DI022	Lead	0.274800E+02	UG/G	
AAF458	41	29	07	070	53	12	DI027	Lead	0.137100E+02	UG/G	
AAF467	41	37	55	070	54	34	DI044	Lead	0.225690E+03	UG/G	
AAF482	41	35	07	070	53	37	E2085	Lead	0.540400E+03	UG/G	J
AAF490	41	34	11	070	52	21	DI041	Lead	0.300600E+02	UG/G	
AAF519	41	37	37	070	54	16	E2091	Lead	0.647000E+02	UG/G	J
AAF534	41	35	05	070	53	36	E2097	Lead	0.451000E+02	UG/G	J
AAF542	41	34	08	070	52	16	E2099	Lead	0.232000E+02	UG/G	J
AAF557	41	29	06	070	53	17	E2104	Lead	0.152000E+02	UG/G	J
AAF278	41	40	18	070	55	02	E2034	Lead	0.218850E+04	UG/G	J
AAF283	41	40	14	070	55	05	E2036	Lead	0.316370E+04	UG/G	J
AAF290	41	39	08	070	55	11	E2038	Lead	0.937700E+03	UG/G	J
AAF298	41	38	36	070	55	11	E2040	Lead	0.753900E+03	UG/G	J
AAF301	41	38	24	070	55	08	E2042	Lead	0.935500E+03	UG/G	J
AAF307	41	38	37	070	54	45	E2045	Lead	0.762700E+03	UG/G	J
AAF313	41	38	05	070	54	55	E2047	Lead	0.136260E+04	UG/G	J
AAF323	41	37	56	070	55	00	E2049	Lead	0.557100E+03	UG/G	J
AAF327	41	37	56	070	54	36	E2051	Lead	0.583300E+03	UG/G	J
AAF332	41	37	31	070	54	24	DI001	Lead	0.250880E+03	UG/G	
AAF336	41	36	53	070	54	25	E2054	Lead	0.720300E+03	UG/G	J
AAF340	41	36	55	070	53	56	DI006	Lead	0.861500E+02	UG/G	
AAF344	41	37	16	070	52	46	DI005	Lead	0.432880E+03	UG/G	

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SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF348	41	36	15	070	53	23	E2057		Lead	0.627300E+03	UG/G	J
AAF353	41	35	32	070	52	58	E2060		Lead	0.219300E+03	UG/G	J
AAF358	41	35	06	070	53	39	E2063		Lead	0.161760E+04	UG/G	J
AAF369	41	34	11	070	52	20	E2066		Lead	0.181000E+03	UG/G	J
AAF374	41	33	09	070	55	22	DI004		Lead	0.748300E+02	UG/G	
AAF377	41	38	02	070	41	55	E2069		Lead	0.395400E+03	UG/G	J
AAF383	41	34	14	070	49	49	DI002		Lead	0.120210E+03	UG/G	
AAF388	41	30	55	070	50	14	E2072		Lead	0.774000E+02	UG/G	J
AAF393	41	30	39	070	56	07	DI003		Lead	0.241350E+03	UG/G	

AAF403	41	27	47	070	52	38	E2077		Lead	0.862200E+03	UG/G	J
AAF413	41	39	07	070	55	11	DI024		Lead	0.549500E+03	UG/G	
AAF430	41	37	55	070	54	35	DI029		Lead	0.244670E+03	UG/G	
AAF435	41	37	33	070	54	27	DI028		Lead	0.288200E+03	UG/G	
AAF439	41	36	54	070	53	35	E2080		Lead	0.130790E+04	UG/G	J
AAF444	41	35	05	070	53	41	DI018		Lead	0.121292E+04	UG/G	
AAF450	41	34	12	070	52	21	DI030		Lead	0.704700E+02	UG/G	
AAF457	41	29	07	070	53	12	DI019		Lead	0.433900E+02	UG/G	
AAF461	41	39	07	070	55	11	DI032		Lead	0.501530E+03	UG/G	
AAF466	41	37	55	070	54	34	DI035		Lead	0.414240E+03	UG/G	
AAF471	41	37	33	070	54	27	DI036		Lead	0.541360E+03	UG/G	
AAF476	41	36	53	070	54	24	E2081		Lead	0.893300E+03	UG/G	J
AAF481	41	35	07	070	53	37	E2083		Lead	0.541700E+03	UG/G	J
AAF489	41	34	11	070	52	21	DI033		Lead	0.850600E+02	UG/G	
AAF495	41	34	12	070	49	48	DI037		Lead	0.575460E+03	UG/G	
AAF500	41	28	58	070	53	50	DI034		Lead	0.629200E+02	UG/G	
AAF504	41	39	08	070	55	10	E2086		Lead	0.543600E+03	UG/G	J
AAF511							E2088		Lead	0.451400E+03	UG/G	J
AAF518	41	37	37	070	54	16	E2090		Lead	0.180200E+03	UG/G	J
AAF526	41	36	55	070	53	37	E2093		Lead	0.229800E+03	UG/G	J
AAF533	41	35	05	070	53	36	E2095		Lead	0.222000E+03	UG/G	J
AAF541	41	34	08	070	52	16	E2098		Lead	0.123300E+03	UG/G	J
AAF549	41	34	13	070	49	42	E2101		Lead	0.121200E+03	UG/G	J
AAF556	41	29	06	070	53	17	E2103		Lead	0.724000E+02	UG/G	J
AAE074							0101A-D		Lead	0.260000E+02	PPM DW	
AAE075							0161A-E		Lead	0.160000E+02	PPM DW	
AAE244							MAC601	000001H	Lead	0.420000E+01	MG/KG	R
AAE445							MAA504	NBSD004	Lead	0.110000E+02	MG/KG	J
AAE446							MAA506	NBSD004	Lead	0.450000E+02	MG/KG	J
AAE447							MAA505	NBSD004	Lead	0.291000E+03	MG/KG	J
AAE448							MAA503	NBSD003	Lead	0.210000E+02	MG/KG	J
AAE449							MAA502	NBSD003	Lead	0.170000E+02	MG/KG	J
AAE467							MAC700	NBSD00001N	Lead	0.400000E+01	MG/KG	J*
AAE601	41	40	18	070	55	02	E1719		Lead	0.330000E+00	UG/L	J
AAE603	41	40	14	070	55	05	E1402		Lead	0.140000E+01	UG/L	
AAE605	41	39	08	070	55	11	E1421		Lead	0.770000E+00	UG/L	
AAE607	41	39	08	070	55	11	E1420		Lead	0.119000E+01	UG/L	
AAE609	41	39	07	070	55	11	E1410		Lead	0.740000E+00	UG/L	
AAE611	41	39	07	070	55	11	E1384		Lead	0.426000E+01	UG/L	
AAE613	41	39	07	070	55	11	E1717		Lead	0.290000E+00	UG/L	J
AAE615	41	39	07	070	55	11	E1411		Lead	0.115000E+01	UG/L	
AAE617	41	39	05	070	55	14	E1718		Lead	0.154000E+01	UG/L	J
AAE619	41	39	05	070	55	14	E1708		Lead	0.160000E+01	UG/L	J
AAE621	41	38	35	070	55	12	E1707		Lead	0.720000E+00	UG/L	J

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SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE623	41	38	35	070	55	12	E1426		Lead	0.920000E+00	UG/L	
AAE625	41	38	24	070	55	08	E1699		Lead	0.560000E+00	UG/L	J
AAE629							E1422		Lead	0.280000E+00	UG/L	
AAE630							E1427		Lead	0.147000E+01	UG/L	
AAE632	41	38	05	070	54	55	E1383		Lead	0.470000E+00	UG/L	
AAE634	41	38	05	070	54	55	E1698		Lead	0.000000E+00	UG/L	J
AAE636	41	37	57	070	54	59	E1744		Lead	0.000000E+00	UG/L	J
AAE638	41	37	57	070	54	59	E1700		Lead	0.325000E+01	UG/L	J
AAE640	41	37	56	070	54	36	E1720		Lead	0.190000E+00	UG/L	J

AAE644	41	37	56	070	54	36	E1417	Lead	0.380000E+00	UG/L	
AAE646	41	37	56	070	54	36	E1416	Lead	0.180000E+00	UG/L	
AAE648	41	37	56	070	54	36	E1701	Lead	0.190000E+00	UG/L	J
AAE650	41	37	56	070	54	36	E1726	Lead	0.146000E+01	UG/L	J
AAE652	41	37	56	070	54	36	E1815	Lead	0.220000E+00	UG/L	J
AAE654	41	37	56	070	54	36	E1814	Lead	0.340000E+00	UG/L	J
AAE656	41	37	33	070	54	26	E1405	Lead	0.370000E+00	UG/L	
AAE658	41	37	33	070	54	26	E1816	Lead	0.200000E+00	UG/L	J
AAE660	41	37	33	070	54	26	E1392	Lead	0.580000E+00	UG/L	
AAE662	41	37	33	070	54	26	E1397	Lead	0.669000E+01	UG/L	
AAE664	41	37	33	070	54	26	E1715	Lead	0.150000E+00	UG/L	J
AAE666	41	37	33	070	54	26	E1716	Lead	0.130000E+00	UG/L	J
AAE668	41	37	33	070	54	56	E1419	Lead	0.370000E+00	UG/L	
AAE670	41	37	33	070	54	56	E1418	Lead	0.490000E+00	UG/L	
AAE673	41	36	53	070	54	25	E1398	Lead	0.310000E+00	UG/L	
AAE675	41	36	53	070	54	25	E1730	Lead	0.290000E+00	UG/L	J
AAE677	41	36	55	070	53	56	E1712	Lead	0.000000E+00	UG/L	J
AAE679	41	36	55	070	53	56	E1390	Lead	0.940000E+00	UG/L	
AAE681	41	36	55	070	53	56	E1736	Lead	0.300000E-01	UG/L	J
AAE683	41	36	55	070	53	56	E1737	Lead	0.160000E+00	UG/L	J
AAE685	41	36	55	070	53	56	E1389	Lead	0.370000E+00	UG/L	
AAE687	41	36	55	070	53	56	E1812	Lead	0.210000E+00	UG/L	J
AAE689	41	36	55	070	53	56	E1711	Lead	0.250000E+00	UG/L	J
AAE691	41	36	55	070	53	56	E1810	Lead	0.130000E+00	UG/L	J
AAE693	41	37	16	070	52	46	E1404	Lead	0.400000E-01	UG/L	
AAE695	41	37	16	070	52	46	E1403	Lead	0.130000E+00	UG/L	
AAE697	41	36	15	070	53	23	E1391	Lead	0.240000E+00	UG/L	
AAE700	41	36	15	070	53	23	E1396	Lead	0.320000E+00	UG/L	
AAE702	41	35	32	070	52	57	E1705	Lead	0.260000E+00	UG/L	J
AAE704	41	35	32	070	52	57	E1415	Lead	0.200000E+00	UG/L	
AAE706	41	35	06	070	53	39	E1385	Lead	0.290000E+00	UG/L	
AAE708	41	35	06	070	53	39	E1399	Lead	0.240000E+00	UG/L	
AAE710	41	35	06	070	53	39	E1386	Lead	0.410000E+00	UG/L	
AAE712	41	35	06	070	53	39	E1409	Lead	0.190000E+00	UG/L	
AAE714	41	35	06	070	53	39	E1729	Lead	0.260000E+00	UG/L	J
AAE716	41	35	06	070	53	39	E1408	Lead	0.270000E+00	UG/L	
AAE718	41	35	06	070	53	39	E1423	Lead	0.310000E+00	UG/L	
AAE722							E1380	Lead	0.340000E+00	UG/L	
AAE723							E1379	Lead	0.790000E+00	UG/L	
AAE725	41	35	18	070	55	13	E1741	Lead	0.290000E+00	UG/L	J
AAE727	41	35	18	070	55	13	E1752	Lead	0.800000E-01	UG/L	J
AAE729	41	34	11	070	52	20	E1751	Lead	0.000000E+00	UG/L	J
AAE731	41	34	10	070	52	20	E1400	Lead	0.400000E-01	UG/L	
AAE733	41	34	10	070	52	20	E1740	Lead	0.700000E-01	UG/L	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE735							E1401		Lead	0.220000E+00	UG/L	
AAE739	41	34	11	070	52	20	E1377		Lead	0.110000E+00	UG/L	
AAE741	41	34	11	070	52	20	E1378		Lead	0.800000E+00	UG/L	
AAE743	41	33	09	070	55	22	E1723		Lead	0.000000E+00	UG/L	J
AAE745	41	33	09	070	55	22	E1724		Lead	0.630000E+00	UG/L	J
AAE747	41	38	02	070	41	55	E1375		Lead	0.130000E+00	UG/L	
AAE749	41	38	02	070	41	55	E1376		Lead	0.700000E-01	UG/L	
AAE751	41	34	15	070	49	42	E1387		Lead	0.290000E+00	UG/L	
AAE753	41	34	15	070	49	42	E1410		Lead	0.000000E+00	UG/L	

AAE757	41	34	16	070	49	45	E1412	Lead	0.700000E-01	UG/L	
AAE759	41	34	16	070	49	45	E1738	Lead	0.200000E-01	UG/L	J
AAE761	41	34	16	070	49	45	E1739	Lead	0.300000E-01	UG/L	J
AAE763	41	34	15	070	49	42	E1388	Lead	0.590000E+00	UG/L	
AAE765	41	34	15	070	49	42	E1414	Lead	0.000000E+00	UG/L	
AAE767	41	30	55	070	50	14	E1728	Lead	0.000000E+00	UG/L	J
AAE769	41	30	55	070	50	14	E1727	Lead	0.900000E-02	UG/L	J
AAE771	41	30	39	070	56	07	E1713	Lead	0.600000E-01	UG/L	J
AAE773	41	30	39	070	56	07	E1714	Lead	0.500000E-01	UG/L	J
AAE777	41	28	58	070	53	35	E1731	Lead	0.300000E-01	UG/L	J
AAE779	41	29	00	070	53	30	E1424	Lead	0.560000E+00	UG/L	
AAE781	41	29	00	070	53	30	E1425	Lead	0.340000E+00	UG/L	
AAE783	41	29	00	070	53	30	E1732	Lead	0.500000E-01	UG/L	J
AAE785	41	29	00	070	53	30	E1722	Lead	0.600000E-02	UG/L	J
AAE787	41	29	00	070	53	30	E1381	Lead	0.760000E+00	UG/L	
AAE789	41	29	00	070	53	30	E1382	Lead	0.350000E+00	UG/L	
AAE792							E1721	Lead	0.000000E+00	UG/L	J
AAE794	41	27	46	070	52	34	E1735	Lead	0.200000E-01	UG/L	J
AAE796	41	40	18	070	55	00	AV41A	Lead	0.262000E+01	UG/L	
AAE798	41	40	14	070	55	05	E1824	Lead	0.133000E+01	UG/L	J
AAE800	41	39	06	070	55	10	AV20A	Lead	0.170000E+00	UG/L	
AAE802	41	39	06	070	55	10	AV19A	Lead	0.290000E+00	UG/L	
AAE804	41	39	08	070	55	12	E1755	Lead	0.100000E+01	UG/L	J
AAE806	41	39	08	070	55	12	E1756	Lead	0.200000E-01	UG/L	J
AAE808	41	39	08	070	55	12	E1757	Lead	0.620000E+00	UG/L	J
AAE810	41	39	08	070	55	12	AV26A	Lead	0.510000E+00	UG/L	
AAE812	41	39	07	070	55	11	AV07A	Lead	0.460000E+00	UG/L	
AAE814	41	39	07	070	55	11	AV08A	Lead	0.370000E+00	UG/L	
AAE816	41	38	35	070	55	10	E1758	Lead	0.292100E+02	UG/L	J
AAE818	41	38	35	070	55	10	AV27A	Lead	0.380000E+00	UG/L	
AAE820	41	38	23	070	55	09	E1803	Lead	0.240000E+00	UG/L	J
AAE822	41	38	23	070	55	09	E1802	Lead	0.112000E+01	UG/L	J
AAE824	41	38	35	070	54	46	AV40A	Lead	0.300000E+00	UG/L	
AAE826	41	38	04	070	54	53	AV29A	Lead	0.160000E+00	UG/L	
AAE828	41	38	04	070	54	53	AV28A	Lead	0.310000E+00	UG/L	
AAE830	41	37	56	070	54	56	E1762	Lead	0.200000E-01	UG/L	J
AAE832	41	37	56	070	54	56	E1761	Lead	0.700000E-02	UG/L	J
AAE834	41	37	55	070	54	34	E1784	Lead	0.110000E+00	UG/L	J
AAE836	41	37	55	070	54	34	E1785	Lead	0.500000E-01	UG/L	J
AAE838	41	37	55	070	54	35	AV06A	Lead	0.280000E+00	UG/L	
AAE840	41	37	55	070	54	35	AV05A	Lead	0.310000E+00	UG/L	
AAE842	41	37	56	070	54	36	AV14A	Lead	0.210000E+00	UG/L	
AAE844	41	37	56	070	54	36	AV13A	Lead	0.390000E+00	UG/L	
AAE846	41	37	55	070	54	33	AV30A	Lead	0.200000E+00	UG/L	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE848	41	37	55	070	54	33	AV21C		Lead	0.150000E+00	UG/L	
AAE850	41	37	35	070	54	25	AV09A		Lead	0.540000E+00	UG/L	
AAE852	41	37	35	070	54	25	AV10A		Lead	0.360000E+00	UG/L	
AAE854	41	37	34	070	54	26	AV15A		Lead	0.150000E+00	UG/L	
AAE856	41	37	34	070	54	26	AV16A		Lead	0.800000E-01	UG/L	
AAE858	41	37	35	070	54	25	AV11A		Lead	0.440000E+00	UG/L	
AAE860	41	37	35	070	54	25	AV12A		Lead	0.160000E+00	UG/L	
AAE862	41	37	33	070	54	27	AV18A		Lead	0.170000E+00	UG/L	
AAE864	41	37	33	070	54	27	AV17A		Lead	0.700000E-01	UG/L	

AAE868	41	36	52	070	54	23	E1790	Lead	0.000000E+00	UG/L	J
AAE870	41	36	54	070	53	35	E1788	Lead	0.100000E-01	UG/L	J
AAE872	41	36	54	070	53	35	E1779	Lead	0.000000E+00	UG/L	J
AAE874	41	36	54	070	53	35	E1780	Lead	0.000000E+00	UG/L	J
AAE876	41	36	54	070	53	35	E1763	Lead	0.300000E-01	UG/L	J
AAE878	41	36	54	070	53	35	E1764	Lead	0.200000E-01	UG/L	J
AAE880	41	36	54	070	53	35	E1792	Lead	0.000000E+00	UG/L	J
AAE882	41	36	54	070	53	35	E1793	Lead	0.000000E+00	UG/L	J
AAE884	41	37	15	070	52	46	AV31A	Lead	0.900000E-01	UG/L	
AAE886	41	37	15	070	52	46	AV32A	Lead	0.110000E+00	UG/L	
AAE888	41	36	16	070	53	23	AV53A	Lead	0.900000E-01	UG/L	
AAE890	41	36	16	070	53	23	AV54A	Lead	0.300000E-01	UG/L	
AAE892	41	35	33	070	53	00	AV56A	Lead	0.140000E+00	UG/L	
AAE894	41	35	33	070	53	00	AV55A	Lead	0.400000E-01	UG/L	
AAE896	41	35	07	070	53	39	E1787	Lead	0.645000E+01	UG/L	J
AAE898	41	35	07	070	53	39	E1775	Lead	0.245800E+02	UG/L	J
AAE900	41	35	07	070	53	39	E1782	Lead	0.100000E-02	UG/L	J
AAE902	41	35	07	070	53	39	E1781	Lead	0.200000E-01	UG/L	J
AAE904	41	35	07	070	53	39	E1789	Lead	0.300000E-01	UG/L	J
AAE906	41	35	07	070	53	39	E1776	Lead	0.165400E+02	UG/L	J
AAE908	41	35	05	070	53	41	AV39A	Lead	0.510000E+00	UG/L	
AAE910	41	35	05	070	53	41	E1786	Lead	0.950000E+00	UG/L	J
AAE912	41	35	17	070	55	11	AV52A	Lead	0.900000E-01	UG/L	
AAE914	41	35	17	070	55	11	AV51C	Lead	0.210000E+00	UG/L	
AAE916	41	34	09	070	52	20	E1826	Lead	0.300000E-01	UG/L	J
AAE918	41	34	09	070	52	20	E1825	Lead	0.700000E-01	UG/L	
AAE920	41	34	09	070	52	20	AV04A	Lead	0.300000E-01	UG/L	
AAE922	41	34	09	070	52	20	AV03A	Lead	0.300000E-01	UG/L	
AAE924	41	34	09	070	52	20	AV43A	Lead	0.700000E-01	UG/L	
AAE926	41	34	09	070	52	20	AV44A	Lead	0.500000E-01	UG/L	
AAE928	41	34	12	070	52	21	AV25A	Lead	0.180000E+00	UG/L	
AAE930	41	34	12	070	52	21	AV22A	Lead	0.100000E-01	UG/L	
AAE932	41	33	10	070	55	23	E1778	Lead	0.100000E-01	UG/L	J
AAE934	41	33	10	070	55	23	E1777	Lead	0.400000E-01	UG/L	J
AAE936	41	38	02	070	41	56	AV50A	Lead	0.500000E-01	UG/L	
AAE938	41	38	02	070	41	56	AV49A	Lead	0.400000E-01	UG/L	
AAE940	41	34	15	070	49	50	AV37A	Lead	0.300000E-01	UG/L	
AAE942	41	34	15	070	49	50	AV38A	Lead	0.300000E-01	UG/L	
AAE944	41	34	15	070	49	48	E1794	Lead	0.100000E-01	UG/L	J
AAE946	41	34	15	070	49	48	E1795	Lead	0.730000E+00	UG/L	J
AAE948	41	34	15	070	49	48	AV47A	Lead	0.800000E-01	UG/L	
AAE950	41	34	15	070	49	48	AV48A	Lead	0.400000E-01	UG/L	
AAE952	41	34	14	070	49	49	E1798	Lead	0.000000E+00	UG/L	J
AAE954	41	34	14	070	49	49	E1799	Lead	0.000000E+00	UG/L	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE958	41	30	55	070	50	15	AV36C		Lead	0.250000E+00	UG/L	
AAE960	41	30	55	070	50	15	AV35A		Lead	0.300000E-01	UG/L	
AAE962	41	30	25	070	56	03	E1768		Lead	0.000000E+00	UG/L	J
AAE964	41	30	25	070	56	03	E1767		Lead	0.000000E+00	UG/L	J
AAE966	41	29	06	070	53	17	E1773		Lead	0.000000E+00	UG/L	J
AAE968	41	29	06	070	53	17	E1830		Lead	0.800000E-01	UG/L	J
AAE970	41	28	59	070	53	49	E1774		Lead	0.000000E+00	UG/L	J
AAE972	41	28	59	070	53	49	E1769		Lead	0.200000E-01	UG/L	J
AAE974	41	29	07	070	53	12	E1771		Lead	0.000000E+00	UG/L	J

AAE978	41	29	05	070	53	15	E1770	Lead	0.700000E-01	UG/L	J
AAE980	41	29	05	070	53	15	E1768	Lead	0.000000E+00	UG/L	J
AAE982	41	27	48	070	52	32	E1772	Lead	0.000000E+00	UG/L	J
AAE984	41	27	48	070	52	32	E1829	Lead	0.600000E-01	UG/L	J
AAE986	41	40	18	070	55	02	E1613	Lead	0.231000E+01	UG/L	
AAE988	41	40	14	070	55	05	E1612	Lead	0.890000E+00	UG/L	
AAE990	41	39	07	070	55	11	E1615	Lead	0.480000E+00	UG/L	
AAE992	41	39	07	070	55	11	E1671	Lead	0.680000E+00	UG/L	
AAE994	41	39	07	070	55	10	E1679	Lead	0.500000E+00	UG/L	
AAE996	41	39	07	070	55	10	E1621	Lead	0.270000E+00	UG/L	J
AAE998	41	39	06	070	55	10	E1618	Lead	0.270000E+00	UG/L	J
AAF068	41	39	06	070	55	10	E1601	Lead	0.330000E+00	UG/L	J
AAF070	41	39	07	070	55	11	E1655	Lead	0.610000E+00	UG/L	
AAF072	41	39	07	070	55	11	E1670	Lead	0.600000E+00	UG/L	
AAF074	41	38	35	070	55	11	E1649	Lead	0.350000E+00	UG/L	
AAF076	41	38	35	070	55	11	E1597	Lead	0.230000E+00	UG/L	J
AAF078	41	38	25	070	55	07	E1616	Lead	0.280000E+00	UG/L	J
AAF080	41	38	25	070	55	07	E1589	Lead	0.300000E+00	UG/L	J
AAF082	41	38	25	070	55	07	E1674	Lead	0.600000E+00	UG/L	
AAF084							E1576	Lead	0.220000E+00	UG/L	J
AAF086							E1605	Lead	0.150000E+00	UG/L	J
AAF088							E1573	Lead	0.240000E+00	UG/L	
AAF090							E1574	Lead	0.280000E+00	UG/L	
AAF092	41	37	55	070	54	34	E1667	Lead	0.460000E+00	UG/L	
AAF094	41	37	55	070	54	34	E1648	Lead	0.280000E+00	UG/L	
AAF096	41	37	54	070	54	35	E1599	Lead	0.340000E+00	UG/L	
AAF098	41	37	54	070	54	35	E1588	Lead	0.210000E+00	UG/L	J
AAF100	41	37	54	070	54	35	E1673	Lead	0.250000E+00	UG/L	
AAF102	41	37	54	070	54	35	E1577	Lead	0.190000E+00	UG/L	J
AAF104	41	37	54	070	54	35	E1668	Lead	0.800000E+00	UG/L	
AAF106	41	37	54	070	54	35	E1611	Lead	0.260000E+00	UG/L	
AAF108	41	37	33	070	54	27	E1580	Lead	0.190000E+00	UG/L	J
AAF110	41	37	33	070	54	27	E1658	Lead	0.100000E+00	UG/L	
AAF112	41	37	32	070	54	26	E1575	Lead	0.290000E+00	UG/L	
AAF114	41	37	32	070	54	26	E1595	Lead	0.150000E+00	UG/L	J
AAF116	41	37	33	070	54	27	E1657	Lead	0.130000E+00	UG/L	
AAF118	41	37	33	070	54	27	E1596	Lead	0.150000E+00	UG/L	J
AAF120	41	37	34	070	54	28	E1663	Lead	0.220000E+00	UG/L	
AAF122	41	37	34	070	54	28	E1677	Lead	0.290000E+00	UG/L	
AAF124	41	36	53	070	54	24	E1590	Lead	0.150000E+00	UG/L	J
AAF126	41	36	53	070	54	24	E1604	Lead	0.200000E+00	UG/L	J
AAF128	41	36	54	070	53	35	E1602	Lead	0.100000E+00	UG/L	J
AAF130	41	36	54	070	53	35	E1585	Lead	0.190000E+00	UG/L	J
AAF132	41	36	55	070	53	36	E1598	Lead	0.130000E+00	UG/L	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF134	41	36	55	070	53	36	E1678		Lead	0.290000E+00	UG/L	
AAF136	41	36	53	070	53	36	E1669		Lead	0.300000E-01	UG/L	
AAF138	41	36	53	070	53	36	E1600		Lead	0.140000E+00	UG/L	J
AAF140	41	36	53	070	53	35	E1654		Lead	0.110000E+00	UG/L	
AAF142	41	36	53	070	53	35	E1587		Lead	0.100000E+00	UG/L	J
AAF144							E1661		Lead	0.150000E+00	UG/L	
AAF146							E1660		Lead	0.250000E+00	UG/L	
AAF148	41	36	17	070	53	24	E1603		Lead	0.700000E-01	UG/L	J
AAF150	41	36	17	070	53	24	E1653		Lead	0.310000E+00	UG/L	

AAF154	41	35	32	070	52	59	E1584	Lead	0.250000E+00	UG/L	
AAF156	41	35	06	070	53	37	E1659	Lead	0.700000E+00	UG/L	
AAF158	41	35	06	070	53	37	E1593	Lead	0.800000E-01	UG/L	J
AAF160	41	35	07	070	53	37	E1650	Lead	0.200000E-01	UG/L	
AAF162	41	35	07	070	53	37	E1594	Lead	0.900000E-01	UG/L	J
AAF164	41	35	07	070	53	39	E1651	Lead	0.500000E-01	UG/L	
AAF166	41	35	07	070	53	39	E1687	Lead	0.240000E+00	UG/L	
AAF168	41	35	15	070	55	12	E1664	Lead	0.190000E+00	UG/L	
AAF170	41	35	15	070	55	12	E1606	Lead	0.900000E-01	UG/L	J
AAF172	41	34	11	070	52	21	E1683	Lead	0.230000E+00	UG/L	
AAF174	41	34	11	070	52	21	E1609	Lead	0.320000E+00	UG/L	
AAF176	41	34	11	070	52	21	E1610	Lead	0.120000E+00	UG/L	
AAF178	41	34	11	070	52	21	E1681	Lead	0.500000E+00	UG/L	
AAF180	41	34	10	070	52	21	E1592	Lead	0.160000E+00	UG/L	
AAF182	41	34	10	070	52	21	E1682	Lead	0.810000E+00	UG/L	
AAF184	41	34	11	070	52	21	E1582	Lead	0.500000E-01	UG/L	J
AAF186	41	34	11	070	52	21	E1619	Lead	0.900000E-01	UG/L	J
AAF188	41	33	09	070	55	24	E1646	Lead	0.000000E+00	UG/L	
AAF190	41	33	09	070	55	24	E1591	Lead	0.900000E-01	UG/L	J
AAF192							E1689	Lead	0.600000E-01	UG/L	
AAF194							E1688	Lead	0.500000E-01	UG/L	
AAF196	41	34	11	070	49	49	E1691	Lead	0.110000E+00	UG/L	
AAF198	41	34	11	070	49	49	E1652	Lead	0.800000E-01	UG/L	
AAF200	41	34	14	070	49	48	E1690	Lead	0.160000E+00	UG/L	
AAF202	41	34	14	070	49	48	E1608	Lead	0.800000E-01	UG/L	J
AAF204	41	34	14	070	49	49	E1578	Lead	0.100000E+00	UG/L	J
AAF206	41	34	14	070	49	49	E1586	Lead	0.400000E-01	UG/L	J
AAF208	41	34	12	070	49	48	E1579	Lead	0.300000E-01	UG/L	J
AAF210	41	34	12	070	49	48	E1614	Lead	0.110000E+00	UG/L	J
AAF214	41	30	56	070	50	14	E1617	Lead	0.600000E-01	UG/L	J
AAF216	41	30	56	070	50	14	E1672	Lead	0.800000E-01	UG/L	
AAF219							E1620	Lead	0.220000E+00	UG/L	
AAF221	41	30	26	070	56	05	E1662	Lead	0.150000E+00	UG/L	
AAF223	41	28	57	070	53	53	E1583	Lead	0.900000E-01	UG/L	
AAF225	41	28	57	070	53	53	E1581	Lead	0.140000E+00	UG/L	
AAF227	41	28	57	070	53	50	E1685	Lead	0.210000E+00	UG/L	
AAF229	41	28	57	070	53	50	E1676	Lead	0.130000E+00	UG/L	
AAF231	41	28	58	070	53	50	E1665	Lead	0.147000E+01	UG/L	
AAF233	41	28	58	070	53	50	E1684	Lead	0.500000E-01	UG/L	
AAF235	41	28	58	070	53	50	E1647	Lead	0.140000E+00	UG/L	
AAF237	41	28	58	070	53	50	E1686	Lead	0.200000E+00	UG/L	
AAF239	41	27	48	070	52	30	E1680	Lead	0.400000E-01	UG/L	
AAF241	41	27	48	070	52	30	E1666	Lead	0.130000E+00	UG/L	
AAF243	41	39	08	070	55	10	E1839	Lead	0.340000E+00	UG/L	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF245	41	39	08	070	55	10	E1840		Lead	0.460000E+00	UG/L	J
AAF247							E1845		Lead	0.140000E+00	UG/L	J
AAF249							E1846		Lead	0.100000E+00	UG/L	J
AAF251	41	37	37	070	54	16	E1850		Lead	0.100000E+00	UG/L	J
AAF253	41	37	37	070	54	16	E1841		Lead	0.800000E-01	UG/L	J
AAF255	41	36	55	070	53	37	E1852		Lead	0.600000E-01	UG/L	J
AAF257	41	36	55	070	53	37	E1847		Lead	0.900000E-01	UG/L	J
AAF259	41	35	05	070	53	36	E1842		Lead	0.500000E-01	UG/L	J
AAF261	41	35	05	070	53	36	E1838		Lead	0.140000E+00	UG/L	J

AAF266	41	34	08	070	52	16	E1849	Lead	0.200000E-01	UG/L	J
AAF268	41	34	13	070	49	42	E1844	Lead	0.100000E-02	UG/L	J
AAF270	41	34	13	070	49	42	E1843	Lead	0.400000E-01	UG/L	J
AAF272	41	29	06	070	53	17	E1852	Lead	0.500000E-01	UG/L	J
AAF274	41	29	06	070	53	17	E1851	Lead	0.500000E-01	UG/L	J
AAE602	41	40	18	070	55	02	E0806	Lead	0.123000E+01	UG/L	
AAE604	41	40	14	070	55	05	E1870	Lead	0.312000E+01	UG/L	J
AAE606	41	39	08	070	55	11	E0830	Lead	0.865000E+00	UG/L	
AAE608	41	39	08	070	55	11	E0828	Lead	0.158100E+01	UG/L	
AAE610	41	39	07	070	55	11	E0833	Lead	0.124900E+01	UG/L	
AAE612	41	39	07	070	55	11	E0839	Lead	0.230600E+01	UG/L	
AAE614	41	39	07	070	55	11	E0838	Lead	0.687000E+00	UG/L	
AAE616	41	39	07	070	55	11	E0823	Lead	0.164100E+01	UG/L	
AAE618	41	39	05	070	55	14	E0836	Lead	0.280100E+01	UG/L	
AAE620	41	39	05	070	55	14	E0835	Lead	0.243800E+01	UG/L	
AAE622	41	38	35	070	55	12	E1872	Lead	0.890000E+00	UG/L	J
AAE624	41	38	35	070	55	12	E1871	Lead	0.117000E+01	UG/L	J
AAE626	41	38	24	070	55	08	E0827	Lead	0.911000E+00	UG/L	
AAE628	41	38	24	070	55	08	E0825	Lead	0.128900E+01	UG/L	
AAE631							E1873	Lead	0.118000E+01	UG/L	J
AAE633	41	38	05	070	54	55	E0800	Lead	0.307000E+00	UG/L	
AAE635	41	38	05	070	54	55	E0808	Lead	0.472000E+00	UG/L	
AAE637	41	37	57	070	54	59	E0841	Lead	0.386000E+00	UG/L	
AAE639	41	37	57	070	54	59	E0803	Lead	0.361000E+00	UG/L	
AAE641	41	37	56	070	54	36	E0805	Lead	0.602000E+00	UG/L	
AAE643	41	37	56	070	54	36	E0801	Lead	0.220000E+00	UG/L	
AAE645	41	37	56	070	54	36	E0829	Lead	0.581000E+00	UG/L	
AAE647	41	37	56	070	54	36	E0802	Lead	0.211000E+00	UG/L	
AAE649	41	37	56	070	54	36	E0834	Lead	0.197000E+00	UG/L	
AAE651	41	37	56	070	54	36	E0831	Lead	0.272000E+00	UG/L	
AAE653	41	37	56	070	54	36	E0840	Lead	0.370000E+00	UG/L	
AAE655	41	37	56	070	54	36	E0824	Lead	0.263000E+00	UG/L	
AAE657	41	37	33	070	54	26	E0851	Lead	0.401000E+00	UG/L	
AAE659	41	37	33	070	54	26	E0847	Lead	0.479000E+00	UG/L	
AAE661	41	37	33	070	54	26	E0845	Lead	0.283000E+00	UG/L	
AAE663	41	37	33	070	54	26	E0850	Lead	0.247000E+00	UG/L	
AAE665	41	37	33	070	54	26	E0846	Lead	0.545000E+00	UG/L	
AAE667	41	37	33	070	54	26	E0852	Lead	0.408000E+00	UG/L	
AAE669	41	37	33	070	54	56	E0848	Lead	0.129000E+00	UG/L	
AAE671	41	37	33	070	54	56	E0842	Lead	0.364000E+00	UG/L	
AAE674	41	36	53	070	54	25	E0814	Lead	0.454000E+00	UG/L	
AAE676	41	36	53	070	54	25	E0816	Lead	0.485000E+00	UG/L	
AAE678	41	36	55	070	53	56	E0795	Lead	0.162000E+00	UG/L	
AAE680	41	36	55	070	53	56	E0798	Lead	0.313000E+00	UG/L	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE682	41	36	55	070	53	56	E0791		Lead	0.246000E+00	UG/L	
AAE684	41	36	55	070	53	56	E0792		Lead	0.216000E+00	UG/L	
AAE686	41	36	55	070	53	56	E0796		Lead	0.145000E+00	UG/L	
AAE688	41	36	55	070	53	56	E0799		Lead	0.175000E+00	UG/L	
AAE690	41	36	55	070	53	56	E0793		Lead	0.135300E+01	UG/L	
AAE692	41	36	55	070	53	56	E0797		Lead	0.172000E+00	UG/L	
AAE694	41	37	16	070	52	46	E0826		Lead	0.870000E-01	UG/L	
AAE696	41	37	16	070	52	46	E0822		Lead	0.960000E-01	UG/L	
AAE699	41	36	15	070	53	23	E0843		Lead	0.149000E+00	UG/L	

AAE703	41	35	32	070	52	57	E0869	Lead	0.196000E+00	UG/L	R
AAE705	41	35	32	070	52	57	E0870	Lead	0.320000E-01	UG/L	R
AAE707	41	35	06	070	53	39	E0817	Lead	0.125700E+01	UG/L	
AAE709	41	35	06	070	53	39	E0815	Lead	0.115100E+01	UG/L	
AAE711	41	35	06	070	53	39	E0820	Lead	0.864000E+00	UG/L	
AAE713	41	35	06	070	53	39	E0819	Lead	0.342000E+00	UG/L	
AAE715	41	35	06	070	53	39	E0821	Lead	0.813000E+00	UG/L	
AAE717	41	35	06	070	53	39	E0813	Lead	0.383000E+00	UG/L	
AAE719	41	35	06	070	53	39	E0812	Lead	0.485000E+00	UG/L	
AAE721	41	35	06	070	53	39	E0818	Lead	0.458000E+00	UG/L	
AAE724	41	35	18	070	55	13	E1874	Lead	0.320000E+00	UG/L	J
AAE726	41	35	18	070	55	13	E1895	Lead	0.210000E+00	UG/L	J
AAE728	41	34	11	070	52	20	E1880	Lead	0.200000E+00	UG/L	J
AAE730	41	34	11	070	52	20	E1879	Lead	0.220000E+00	UG/L	J
AAE732	41	34	10	070	52	20	E1876	Lead	0.220000E+00	UG/L	J
AAE734	41	34	10	070	52	20	E1893	Lead	0.900000E-01	UG/L	J
AAE736							E1894	Lead	0.190000E+00	UG/L	J
AAE738							E1875	Lead	0.140000E+00	UG/L	J
AAE740	41	34	11	070	52	20	E1878	Lead	0.260000E+00	UG/L	J
AAE742	41	34	11	070	52	20	E1877	Lead	0.200000E+00	UG/L	J
AAE744	41	33	09	070	55	22	E0852	Lead	0.220000E+00	UG/L	R
AAE746	41	33	09	070	55	22	E0854	Lead	0.000000E+00	UG/L	R
AAE748	41	38	02	070	41	55	E0864	Lead	0.264000E+00	UG/L	R
AAE750	41	38	02	070	41	55	E0865	Lead	0.340000E-01	UG/L	R
AAE752	41	34	15	070	49	42	E0871	Lead	0.133000E+00	UG/L	R
AAE754	41	34	15	070	49	42	E0867	Lead	0.112000E+00	UG/L	R
AAE756	41	34	16	070	49	45	E0810	Lead	0.220000E+00	UG/L	
AAE758	41	34	16	070	49	45	E0873	Lead	0.135000E+00	UG/L	R
AAE760	41	34	16	070	49	45	E0874	Lead	0.170000E+00	UG/L	R
AAE762	41	34	16	070	49	45	E0809	Lead	0.172000E+00	UG/L	
AAE764	41	34	15	070	49	42	E0872	Lead	0.550000E-01	UG/L	R
AAE766	41	34	15	070	49	42	E0868	Lead	0.138000E+00	UG/L	R
AAE768	41	30	55	070	50	14	E0878	Lead	0.780000E-01	UG/L	R
AAE770	41	30	55	070	50	14	E0879	Lead	0.740000E-01	UG/L	R
AAE772	41	30	39	070	56	07	E0861	Lead	0.630000E-01	UG/L	R
AAE774	41	30	39	070	56	07	E0863	Lead	0.360000E-01	UG/L	R
AAE776	41	28	58	070	53	35	E1882	Lead	0.800000E-01	UG/L	J
AAE778	41	28	58	070	53	35	E1881	Lead	0.180000E+00	UG/L	J
AAE780	41	29	00	070	53	30	E1886	Lead	0.100000E+00	UG/L	J
AAE782	41	29	00	070	53	30	E1885	Lead	0.300000E-01	UG/L	J
AAE784	41	29	00	070	53	30	E1884	Lead	0.110000E+00	UG/L	J
AAE786	41	29	00	070	53	30	E1883	Lead	0.300000E-01	UG/L	J
AAE788	41	29	00	070	53	30	E1888	Lead	0.300000E-01	UG/L	J
AAE790	41	29	00	070	53	30	E1887	Lead	0.500000E-01	UG/L	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE793							E1890		Lead	0.110000E+00	UG/L	J
AAE795	41	27	46	070	52	34	E1889		Lead	0.600000E-01	UG/L	J
AAE797	41	40	18	070	55	00	E0519		Lead	0.585200E+01	UG/L	
AAE799	41	40	14	070	55	05	E0512		Lead	0.734000E+00	UG/L	J
AAE801	41	39	06	070	55	10	E0475		Lead	0.707000E+00	UG/L	J
AAE803	41	39	06	070	55	10	E0501		Lead	0.103100E+01	UG/L	J
AAE805	41	39	08	070	55	12	E0504		Lead	0.818000E+00	UG/L	J
AAE807	41	39	08	070	55	12	E0517		Lead	0.389000E+00	UG/L	
AAE811	41	39	08	070	55	12	E0522		Lead	0.466000E+00	UG/L	

AAE815	41	39	07	070	55	11	E0507	Lead	0.477000E+00	UG/L	R
AAE817	41	38	35	070	55	10	E0525	Lead	0.206000E+00	UG/L	R
AAE819	41	38	35	070	55	10	E0518	Lead	0.400000E+00	UG/L	R
AAE821	41	38	23	070	55	09	E0509	Lead	0.255000E+00	UG/L	J
AAE823	41	38	23	070	55	09	E0523	Lead	0.204000E+00	UG/L	R
AAE825	41	38	35	070	54	46	E0496	Lead	0.254000E+00	UG/L	J
AAE827	41	38	04	070	54	53	E0581	Lead	0.356000E+00	UG/L	J
AAE829	41	38	04	070	54	53	E0600	Lead	0.359000E+00	UG/L	J
AAE831	41	37	56	070	54	56	E0548	Lead	0.180000E+00	UG/L	J
AAE833	41	37	56	070	54	56	E0566	Lead	0.230000E+00	UG/L	
AAE835	41	37	55	070	54	34	E0563	Lead	0.202000E+00	UG/L	R
AAE837	41	37	55	070	54	34	E0599	Lead	0.270000E+00	UG/L	J
AAE839	41	37	55	070	54	35	E0549	Lead	0.283000E+00	UG/L	J
AAE841	41	37	55	070	54	35	E0539	Lead	0.472000E+00	UG/L	J
AAE843	41	37	56	070	54	36	E0580	Lead	0.185000E+00	UG/L	J
AAE845	41	37	56	070	54	36	E0542	Lead	0.283000E+00	UG/L	J
AAE847	41	37	55	070	54	33	E0574	Lead	0.296000E+00	UG/L	R
AAE849	41	37	55	070	54	33	E0556	Lead	0.450000E+00	UG/L	J
AAE851	41	37	35	070	54	25	E0601	Lead	0.591000E+00	UG/L	J
AAE853	41	37	35	070	54	25	E0560	Lead	0.523000E+00	UG/L	J
AAE855	41	37	34	070	54	26	E0541	Lead	0.823000E+00	UG/L	J
AAE857	41	37	34	070	54	26	E0551	Lead	0.707000E+00	UG/L	J
AAE859	41	37	35	070	54	25	E0597	Lead	0.354000E+00	UG/L	J
AAE861	41	37	35	070	54	25	E0565	Lead	0.560000E+00	UG/L	
AAE863	41	37	33	070	54	27	E0576	Lead	0.577100E+01	UG/L	J
AAE865	41	37	33	070	54	27	E0584	Lead	0.642000E+00	UG/L	J
AAE867	41	36	52	070	54	23	E0486	Lead	0.750000E+00	UG/L	J
AAE869	41	36	52	070	54	23	E0483	Lead	0.560000E+00	UG/L	J
AAE871	41	36	54	070	53	35	E0598	Lead	0.107000E+00	UG/L	J
AAE873	41	36	54	070	53	35	E0595	Lead	0.400000E-01	UG/L	R
AAE875	41	36	54	070	53	35	E0596	Lead	0.780000E-01	UG/L	J
AAE877	41	36	54	070	53	35	E0482	Lead	0.172000E+00	UG/L	R
AAE879	41	36	54	070	53	35	E0536	Lead	0.158000E+00	UG/L	J
AAE881	41	36	54	070	53	35	E0510	Lead	0.159000E+00	UG/L	R
AAE883	41	36	54	070	53	35	E0575	Lead	0.165000E+00	UG/L	J
AAE885	41	37	15	070	52	46	E0516	Lead	0.122000E+00	UG/L	R
AAE887	41	37	15	070	52	46	E0557	Lead	0.314000E+00	UG/L	J
AAE889	41	36	16	070	53	23	E0479	Lead	0.166000E+00	UG/L	R
AAE891	41	36	16	070	53	23	E0492	Lead	0.146000E+00	UG/L	
AAE893	41	35	33	070	53	00	E0513	Lead	0.168000E+00	UG/L	R
AAE895	41	35	33	070	53	00	E0508	Lead	0.223000E+00	UG/L	R
AAE897	41	35	07	070	53	39	E0514	Lead	0.227000E+00	UG/L	R
AAE899	41	35	07	070	53	39	E0493	Lead	0.232000E+00	UG/L	R
AAE901	41	35	07	070	53	39	E0499	Lead	0.350000E+00	UG/L	J

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SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE903	41	35	07	070	53	39	E0491		Lead	0.483000E+00	UG/L	J
AAE905	41	35	07	070	53	39	E0476		Lead	0.742000E+00	UG/L	J
AAE907	41	35	07	070	53	39	E0506		Lead	0.422000E+00	UG/L	J
AAE909	41	35	05	070	53	41	E0488		Lead	0.195000E+00	UG/L	R
AAE911	41	35	05	070	53	41	E0481		Lead	0.658000E+00	UG/L	J
AAE913	41	35	17	070	55	11	E0537		Lead	0.570000E-01	UG/L	J
AAE915	41	35	17	070	55	11	E0561		Lead	0.114000E+00	UG/L	J
AAE917	41	34	09	070	52	20	E0540		Lead	0.690000E-01	UG/L	J
AAE919	41	34	09	070	52	20	E0503		Lead	0.530000E-01	UG/L	R

AAE923	41	34	09	070	52	20	E0474	Lead	0.930000E-01	UG/L	R
AAE925	41	34	09	070	52	20	E0487	Lead	0.630000E-01	UG/L	R
AAE927	41	34	09	070	52	20	E0521	Lead	0.590000E-01	UG/L	R
AAE929	41	34	12	070	52	21	E0484	Lead	0.630000E-01	UG/L	R
AAE931	41	34	12	070	52	21	E0505	Lead	0.560000E-01	UG/L	J
AAE933	41	33	10	070	55	23	E0477	Lead	0.100000E+00	UG/L	R
AAE935	41	33	10	070	55	23	E0567	Lead	0.670000E-01	UG/L	
AAE937	41	38	02	070	41	56	E0582	Lead	0.960000E-01	UG/L	J
AAE939	41	38	02	070	41	56	E0544	Lead	0.600000E-01	UG/L	J
AAE941	41	34	15	070	49	50	E0552	Lead	0.770000E-01	UG/L	J
AAE943	41	34	15	070	49	50	E0490	Lead	0.930000E-01	UG/L	R
AAE945	41	34	15	070	49	48	E0579	Lead	0.660000E-01	UG/L	J
AAE947	41	34	15	070	49	48	E0500	Lead	0.780000E-01	UG/L	R
AAE949	41	34	15	070	49	48	E0495	Lead	0.250000E-01	UG/L	R
AAE951	41	34	15	070	49	48	E0498	Lead	0.284000E+00	UG/L	J
AAE953	41	34	14	070	49	49	E0577	Lead	0.122000E+00	UG/L	J
AAE955	41	34	14	070	49	49	E0538	Lead	0.730000E-01	UG/L	J
AAE959	41	30	55	070	50	15	E0594	Lead	0.670000E-01	UG/L	J
AAE961	41	30	55	070	50	15	E0485	Lead	0.600000E-01	UG/L	R
AAE963	41	30	25	070	56	03	E0570	Lead	0.144000E+00	UG/L	R
AAE965	41	30	25	070	56	03	E0543	Lead	0.142000E+00	UG/L	J
AAE967	41	29	06	070	53	17	E0553	Lead	0.910000E-01	UG/L	J
AAE969	41	29	06	070	53	17	E0569	Lead	0.940000E-01	UG/L	
AAE971	41	28	59	070	53	49	E0571	Lead	0.980000E-01	UG/L	J
AAE973	41	28	59	070	53	49	E0554	Lead	0.590000E-01	UG/L	J
AAE975	41	29	07	070	53	12	E0572	Lead	0.520000E-01	UG/L	R
AAE977	41	29	07	070	53	12	E0535	Lead	0.870000E-01	UG/L	J
AAE979	41	29	05	070	53	15	E0602	Lead	0.680000E-01	UG/L	J
AAE981	41	29	05	070	53	15	E0585	Lead	0.103000E+00	UG/L	J
AAE983	41	27	48	070	52	32	E0547	Lead	0.510000E-01	UG/L	R
AAE985	41	27	48	070	52	32	E0558	Lead	0.480000E-01	UG/L	R
AAE987	41	40	18	070	55	02	E0692	Lead	0.779000E+00	UG/L	J
AAE989	41	40	14	070	55	05	E0725	Lead	0.253500E+01	UG/L	J
AAE991	41	39	07	070	55	11	E0660	Lead	0.125300E+01	UG/L	J
AAE993	41	39	07	070	55	11	E0709	Lead	0.169500E+01	UG/L	J
AAE995	41	39	07	070	55	10	E0640	Lead	0.189900E+01	UG/L	J
AAE997	41	39	07	070	55	10	E0666	Lead	0.104400E+01	UG/L	J
AAE999	41	39	06	070	55	10	E0691	Lead	0.144000E+00	UG/L	J
AAF069	41	39	06	070	55	10	E0693	Lead	0.229000E+00	UG/L	J
AAF071	41	39	07	070	55	11	E0647	Lead	0.303300E+01	UG/L	J
AAF073	41	39	07	070	55	11	E0650	Lead	0.476000E+00	UG/L	J
AAF075	41	38	35	070	55	11	E0689	Lead	0.226300E+01	UG/L	J
AAF077	41	38	35	070	55	11	E0690	Lead	0.563000E+00	UG/L	J
AAF079	41	38	25	070	55	07	E0688	Lead	0.341200E+01	UG/L	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF081	41	38	25	070	55	07	E0648		Lead	0.107100E+01	UG/L	J
AAF083	41	38	25	070	55	07	E0639		Lead	0.193800E+01	UG/L	J
AAF085							E0682		Lead	0.230000E+00	UG/L	
AAF087							E1868		Lead	0.620000E+00	UG/L	J
AAF089							E0729		Lead	0.800000E+00	UG/L	
AAF091							E0704		Lead	0.148500E+01	UG/L	
AAF093	41	37	55	070	54	34	E0656		Lead	0.867000E+00	UG/L	J
AAF095	41	37	55	070	54	34	E0642		Lead	0.850000E+00	UG/L	J
AAF097	41	37	54	070	54	35	E0643		Lead	0.968000E+00	UG/L	J

AAF101	41	37	51	070	54	35	E0674	Lead	[illegible]	[illegible]	[illegible]
AAF103	41	37	54	070	54	35	E0658	Lead	0.114000E+01	UG/L	J
AAF105	41	37	54	070	54	35	E0646	Lead	0.834000E+00	UG/L	J
AAF107	41	37	54	070	54	35	E0644	Lead	0.740000E+00	UG/L	J
AAF109	41	37	33	070	54	27	E1866	Lead	0.910000E+00	UG/L	J
AAF111	41	37	33	070	54	27	E1867	Lead	0.120000E+01	UG/L	J
AAF113	41	37	32	070	54	26	E0703	Lead	0.849000E+00	UG/L	
AAF115	41	37	32	070	54	26	E0727	Lead	0.434000E+00	UG/L	
AAF117	41	37	33	070	54	27	E1861	Lead	0.600000E-01	UG/L	J
AAF119	41	37	33	070	54	27	E0650	Lead	0.109300E+01	UG/L	
AAF121	41	37	34	070	54	28	E1857	Lead	0.930000E+00	UG/L	J
AAF123	41	37	34	070	54	28	E1856	Lead	0.280000E+00	UG/L	J
AAF125	41	36	53	070	54	24	E0699	Lead	0.354000E+00	UG/L	
AAF127	41	36	53	070	54	24	E0710	Lead	0.658000E+00	UG/L	
AAF131	41	36	54	070	53	35	E0645	Lead	0.541000E+00	UG/L	J
AAF133	41	36	55	070	53	36	E0706	Lead	0.441000E+00	UG/L	J
AAF135	41	36	55	070	53	36	E0698	Lead	0.424000E+00	UG/L	J
AAF137	41	36	53	070	53	36	E0721	Lead	0.274000E+00	UG/L	
AAF139	41	36	53	070	53	36	E0695	Lead	0.161000E+00	UG/L	J
AAF143	41	36	53	070	53	35	E0697	Lead	0.212000E+00	UG/L	J
AAF145							E0724	Lead	0.134000E+00	UG/L	
AAF147							E0713	Lead	0.237000E+00	UG/L	
AAF149	41	36	17	070	53	24	E0649	Lead	0.519000E+00	UG/L	J
AAF151	41	36	17	070	53	24	E0719	Lead	0.459000E+00	UG/L	J
AAF153	41	35	32	070	52	59	E0694	Lead	0.110000E+00	UG/L	
AAF155	41	35	32	070	52	59	E0684	Lead	0.346000E+00	UG/L	
AAF157	41	35	06	070	53	37	E0651	Lead	0.130000E+00	UG/L	J
AAF159	41	35	06	070	53	37	E0716	Lead	0.278000E+00	UG/L	
AAF161	41	35	07	070	53	37	E0681	Lead	0.735000E+00	UG/L	
AAF163	41	35	07	070	53	37	E0708	Lead	0.167000E+00	UG/L	
AAF165	41	35	07	070	53	39	E0720	Lead	0.209000E+00	UG/L	
AAF167	41	35	07	070	53	39	E0718	Lead	0.265000E+00	UG/L	
AAF169	41	35	15	070	55	12	E1857	Lead	0.240000E+00	UG/L	J
AAF171	41	35	15	070	55	12	E1863	Lead	0.220000E+00	UG/L	J
AAF173	41	34	11	070	52	21	E0702	Lead	0.178000E+00	UG/L	
AAF175	41	34	11	070	52	21	E0685	Lead	0.217000E+00	UG/L	
AAF177	41	34	11	070	52	21	E0722	Lead	0.201000E+00	UG/L	
AAF179	41	34	11	070	52	21	E0687	Lead	0.246000E+00	UG/L	
AAF181	41	34	10	070	52	21	E0705	Lead	0.235000E+00	UG/L	
AAF183	41	34	10	070	52	21	E0715	Lead	0.241000E+00	UG/L	
AAF185	41	34	11	070	52	21	E0711	Lead	0.910000E-01	UG/L	
AAF187	41	34	11	070	52	21	E0714	Lead	0.164000E+00	UG/L	
AAF189	41	33	09	070	55	24	E0696	Lead	0.243000E+00	UG/L	
AAF191	41	33	09	070	55	24	E0700	Lead	0.231000E+00	UG/L	
AAF193							E1862	Lead	0.130000E+00	UG/L	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LA T_ D	LA T_ M	LA T_ S	LON _D	LO N_ M	LO N_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF195							E1858		Lead	0.300000E-01	UG/L	J
AAF197	41	34	11	070	49	49	E0669		Lead	0.120000E+00	UG/L	J
AAF199	41	34	11	070	49	49	E0670		Lead	0.390000E-01	UG/L	J
AAF201	41	34	14	070	49	48	E0712		Lead	0.550000E-01	UG/L	J
AAF203	41	34	14	070	49	48	E0662		Lead	0.260000E-01	UG/L	J
AAF205	41	34	14	070	49	49	E1864		Lead	0.150000E+00	UG/L	J
AAF207	41	34	14	070	49	49	E1869		Lead	0.100000E+00	UG/L	J
AAF209	41	34	12	070	49	48	E1865		Lead	0.300000E-01	UG/L	J
AAF211	41	34	12	070	49	48	E1860		Lead	0.300000E-01	UG/L	J
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

AAF217	41	30	56	070	50	14	E0707		Lead	0.510000E-01	UG/L	J
AAF218							E0638		Lead	0.327000E+00	UG/L	J
AAF222	41	30	26	070	56	05	E0652		Lead	0.354000E+00	UG/L	J
AAF224	41	28	57	070	53	53	E0686		Lead	0.870000E-01	UG/L	J
AAF226	41	28	57	070	53	53	E0665		Lead	0.870000E-01	UG/L	J
AAF228	41	28	57	070	53	50	E0657		Lead	0.149000E+00	UG/L	J
AAF230	41	28	57	070	53	50	E0717		Lead	0.710000E-01	UG/L	J
AAF232	41	28	58	070	53	50	E0664		Lead	0.920000E-01	UG/L	J
AAF234	41	28	58	070	53	50	E0672		Lead	0.490000E-01	UG/L	J
AAF236	41	28	58	070	53	50	E0659		Lead	0.124000E+00	UG/L	J
AAF238	41	28	58	070	53	50	E0661		Lead	0.220000E-01	UG/L	J
AAF240	41	27	48	070	52	30	E0654		Lead	0.143000E+00	UG/L	J
AAF242	41	27	48	070	52	30	E0668		Lead	0.760000E-01	UG/L	J
AAF244	41	39	08	070	55	10	E0627		Lead	0.268800E+01	UG/L	
AAF246	41	39	08	070	55	10	E0630		Lead	0.422700E+01	UG/L	
AAF248							E0621		Lead	0.137600E+01	UG/L	
AAF250							E0631		Lead	0.130400E+01	UG/L	
AAF252	41	37	37	070	54	16	E0633		Lead	0.238700E+01	UG/L	
AAF254	41	37	37	070	54	16	E0632		Lead	0.145400E+01	UG/L	
AAF256	41	36	55	070	53	37	E0623		Lead	0.278000E+01	UG/L	
AAF258	41	36	55	070	53	37	E0626		Lead	0.200100E+01	UG/L	
AAF260	41	35	05	070	53	36	E0629		Lead	0.142600E+01	UG/L	
AAF262	41	35	05	070	53	36	E0625		Lead	0.459000E+00	UG/L	
AAF263							E1899		Lead	0.400000E-01	UG/L	J
AAF265	41	34	08	070	52	16	E0628		Lead	0.352000E+00	UG/L	
AAF267	41	34	08	070	52	16	E0622		Lead	0.670000E+00	UG/L	
AAF269	41	34	13	070	49	42	E0636		Lead	0.425000E+00	UG/L	
AAF271	41	34	13	070	49	42	E0635		Lead	0.995000E+00	UG/L	
AAF273	41	29	06	070	53	17	E0634		Lead	0.525000E+00	UG/L	
AAF275	41	29	06	070	53	17	E0624		Lead	0.339000E+00	UG/L	
AAF287	41	40	14	070	55	05	E1997		Lead	0.179000E+01	UG/L	J
AAF292	41	39	08	070	55	11	E1996		Lead	0.870000E+00	UG/L	J
AAF315	41	38	05	070	54	55	E1998		Lead	0.600000E+00	UG/L	J
AAF584	41	35	50	070	55	04	BK39	1A21MT1	Lead	0.570000E+00	UG/G	J
AAF585	41	35	50	070	55	04	BK40	1A21MT1	Lead	0.460000E+00	UG/G	J
AAF586	41	35	50	070	55	04	BK41	1A21MT1	Lead	0.140000E+00	UG/G	J
AAF605	41	34	07	070	54	08	BK30	1A31MT1	Lead	0.510000E+00	UG/G	J
AAF606	41	34	07	070	54	08	BK31	1A31MT1	Lead	0.170000E+00	UG/G	J
AAF607	41	34	07	070	54	08	BK32	1A31MT1	Lead	0.170000E+00	UG/G	J
AAF623	41	31	39	070	53	34	BK36	1A41MT1	Lead	0.160000E+00	UG/G	J
AAF624	41	31	39	070	53	34	BK37	1A41MT1	Lead	0.900000E-01	UG/G	J
AAF625	41	31	39	070	53	34	BK38	1A41MT1	Lead	0.400000E-01	UG/G	J
AAF626	41	31	39	070	53	34	BK33	1A41MT1	Lead	0.600000E-01	UG/G	J
AAF627	41	31	39	070	53	34	BK34	1A41MT1	Lead	0.400000E-01	UG/G	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF628	41	31	39	070	53	34	BK35	1A41MT1	Lead	0.900000E-01	UG/G	J
AAF659	41	36	08	070	54	27	BL77	2A21MT1	Lead	0.230000E+00	UG/G	
AAF660	41	36	08	070	54	27	BL78	2A21MT1	Lead	0.200000E+00	UG/G	
AAF661	41	36	08	070	54	27	BL79	2A21MT1	Lead	0.300000E-01	UG/G	R
AAF662	41	36	08	070	54	27	BL74	2A21MT1	Lead	0.770000E+00	UG/G	J
AAF663	41	36	08	070	54	27	BL75	2A21MT1	Lead	0.110000E+00	UG/G	
AAF664	41	36	08	070	54	27	BL76	2A21MT1	Lead	0.840000E+00	UG/G	
AAF687							BL81	2A31MT1	Lead	0.200000E-01	UG/G	R
AAF688							BL82	2A31MT1	Lead	0.200000E-01	UG/G	R

AAF690							BL87	2A31MT1	Lead	0.700000E-02	UG/G	RU
AAF691							BL88	2A31MT1	Lead	0.800000E-01	UG/G	
AAF716							BL70	2A41LT1	Lead	0.300000E-01	UG/G	R
AAF717							BL83	2A41LT1	Lead	0.200000E-01	UG/G	R
AAF718							BL84	2A41LT1	Lead	0.200000E-01	UG/G	R
AAF719							BL85	2A41LT1	Lead	0.600000E-01	UG/G	
AAF720							BL71	2A41LT1	Lead	0.500000E-01	UG/G	R
AAF721							BL72	2A41LT1	Lead	0.100000E-01	UG/G	R
AAF722							BL73	2A41LT1	Lead	0.190000E+00	UG/G	
AAF745	41	37	48	070	54	42	E1527	3A11LA1	Lead	0.220000E+00	UG/G	J
AAF748	41	37	48	070	54	42	E1526	3A11LA1	Lead	0.129000E+01	UG/G	J
AAF781	41	35	35	070	54	15	E1467	3A21LT1	Lead	0.582000E+01	UG/G	J
AAF782	41	35	35	070	54	15	E1468	3A21LT1	Lead	0.205000E+01	UG/G	J
AAF783	41	35	35	070	54	15	E1469	3A21LT1	Lead	0.234000E+01	UG/G	J
AAF788	41	35	35	070	54	15	E1516	3A21LT1	Lead	0.450000E+00	UG/G	J
AAF789	41	35	35	070	54	15	E1517	3A21LT1	Lead	0.920000E+00	UG/G	J
AAF790	41	35	35	070	54	15	E1518	3A21LT1	Lead	0.880000E+00	UG/G	J
AAF791	41	35	35	070	54	15	E1470	3A21LT1	Lead	0.138000E+01	UG/G	J
AAF823	41	35	58	070	52	10	E1464	3A31LT1	Lead	0.113000E+01	UG/G	J
AAF824	41	35	58	070	52	10	E1465	3A31LT1	Lead	0.127000E+01	UG/G	J
AAF825	41	35	58	070	52	10	E1466	3A31LT1	Lead	0.990000E+00	UG/G	J
AAF830	41	35	58	070	52	10	E1513	3A31LT1	Lead	0.540000E+00	UG/G	J
AAF831	41	35	58	070	52	10	E1514	3A31LT1	Lead	0.420000E+00	UG/G	J
AAF832	41	35	58	070	52	10	E1515	3A31LT1	Lead	0.450000E+00	UG/G	J
AAF865	41	31	36	070	52	56	E1523	3A41LA1	Lead	0.440000E+00	UG/G	J
AAF866	41	31	36	070	52	56	E1524	3A41LA1	Lead	0.500000E+00	UG/G	J
AAF872	41	31	36	070	52	56	E1520	3A41LA1	Lead	0.440000E+00	UG/G	J
AAF873	41	31	36	070	52	56	E1521	3A41LA1	Lead	0.250000E+00	UG/G	J
AAF874	41	31	36	070	52	56	E1522	3A41LA1	Lead	0.340000E+00	UG/G	J
AAF879	41	31	36	070	52	56	E1511	3A41LA1	Lead	0.760000E+00	UG/G	J
AAF880	41	31	36	070	52	56	E1512	3A41LA1	Lead	0.930000E+00	UG/G	J
AAF582	41	38	11	070	55	08	BK45	1A12LT1	Lead	0.176000E+01	UG/G	J
AAF583	41	38	11	070	55	08	BK46	1A12LT1	Lead	0.220000E+00	UG/G	J
AAF621	41	34	07	070	54	08	BK42	1A31MT1	Lead	0.230000E+00	UG/G	J
AAF622	41	34	07	070	54	08	BK43	1A31MT1	Lead	0.200000E+00	UG/G	J
AAF656							BM03	2A12MT1	Lead	0.437000E+01	UG/G	
AAF657							BM04	2A12MT1	Lead	0.165900E+02	UG/G	J
AAF658							BM05	2A12MT1	Lead	0.574000E+01	UG/G	
AAF683	41	36	08	070	54	27	BL95	2A21MT1	Lead	0.269000E+01	UG/G	
AAF684	41	36	08	070	54	27	BL96	2A21MT1	Lead	0.265000E+01	UG/G	
AAF685	41	36	08	070	54	27	BL97	2A21MT1	Lead	0.705000E+01	UG/G	
AAF686	41	36	08	070	54	27	BL98	2A21MT1	Lead	0.337000E+01	UG/G	
AAF707							BL91	2A31MT1	Lead	0.685000E+01	UG/G	
AAF708							BL92	2A31MT1	Lead	0.204900E+02	UG/G	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF709							BL93	2A31MT1	Lead	0.132000E+01	UG/G	
AAF710							BL99	2A31MT1	Lead	0.156400E+02	UG/G	J
AAF711							BM01	2A31MT1	Lead	0.182000E+02	UG/G	J
AAF712							BM02	2A31MT1	Lead	0.253400E+02	UG/G	
AAF764	41	37	48	070	54	42	E1454	3A11LA1	Lead	0.394000E+02	UG/G	J
AAF765	41	37	48	070	54	42	E1455	3A11LA1	Lead	0.325000E+02	UG/G	J
AAF766	41	37	48	070	54	42	E1456	3A11LA1	Lead	0.206000E+02	UG/G	J
AAF767	41	37	48	070	54	42	E1458	3A11LA1	Lead	0.490000E+01	UG/G	J
AAF768	41	37	48	070	54	42	E1459	3A11LA1	Lead	0.376000E+01	UG/G	J

AAF808	41	35	35	070	54	15	E1461	3A21LT1	Lead	0.600000E+01	UG/G	J
AAF809	41	35	35	070	54	15	E1462	3A21LT1	Lead	0.454000E+01	UG/G	J
AAF810	41	35	35	070	54	15	E1463	3A21LT1	Lead	0.145000E+01	UG/G	J
AAF845	41	35	58	070	52	10	E1457	3A31LT1	Lead	0.306000E+02	UG/G	J
AAF892	41	31	36	070	52	56	E1451	3A41LA1	Lead	0.946000E+01	UG/G	J
AAF893	41	31	36	070	52	56	E1452	3A41LA1	Lead	0.202000E+02	UG/G	J
AAF575	41	38	11	070	55	08	BK03	1A12LT1	Lead	0.156000E+01	UG/G	
AAF576	41	38	11	070	55	08	BK04	1A12LT1	Lead	0.112000E+01	UG/G	
AAF577	41	38	11	070	55	08	BK05	1A12LT1	Lead	0.391000E+01	UG/G	
AAF578	41	38	11	070	55	08	BJ97	1A12LT1	Lead	0.107000E+01	UG/G	
AAF579	41	38	11	070	55	08	BJ98	1A12LT1	Lead	0.202000E+01	UG/G	
AAF599	41	35	50	070	55	04	BK06	1A21MT1	Lead	0.143000E+01	UG/G	
AAF600	41	35	50	070	55	04	BK07	1A21MT1	Lead	0.104000E+01	UG/G	
AAF601	41	35	50	070	55	04	BK08	1A21MT1	Lead	0.570000E+00	UG/G	
AAF602	41	35	50	070	55	04	BJ90	1A21MT1	Lead	0.250000E+00	UG/G	
AAF603	41	35	50	070	55	04	BJ91	1A21MT1	Lead	0.230000E+00	UG/G	
AAF604	41	35	50	070	55	04	BJ92	1A21MT1	Lead	0.470000E+01	UG/G	
AAF614	41	34	07	070	54	08	BJ93	1A31MT1	Lead	0.200000E+00	UG/G	
AAF615	41	34	07	070	54	08	BJ94	1A31MT1	Lead	0.170000E+00	UG/G	
AAF616	41	34	07	070	54	08	BJ95	1A31MT1	Lead	0.260000E+00	UG/G	
AAF617	41	34	07	070	54	08	BK21	1A31MT1	Lead	0.118000E+01	UG/G	J
AAF618	41	34	07	070	54	08	BK22	1A31MT1	Lead	0.257000E+01	UG/G	J
AAF638	41	31	39	070	53	34	BK01	1A41MT1	Lead	0.340000E+00	UG/G	
AAF639	41	31	39	070	53	34	BJ96	1A41MT1	Lead	0.172000E+01	UG/G	
AAF649							BK62	2A12MT1	Lead	0.890000E+00	UG/G	J
AAF650							BK63	2A12MT1	Lead	0.710000E+00	UG/G	J
AAF651							BK64	2A12MT1	Lead	0.680000E+00	UG/G	J
AAF652							BK85	2A12MT1	Lead	0.220000E+00	UG/G	J
AAF653							BK86	2A12MT1	Lead	0.114000E+01	UG/G	J
AAF654							BK87	2A12MT1	Lead	0.770000E+00	UG/G	J
AAF677	41	36	08	070	54	27	BK75	2A21MT1	Lead	0.580000E+00	UG/G	J
AAF678	41	36	08	070	54	27	BK76	2A21MT1	Lead	0.420000E+00	UG/G	J
AAF679	41	36	08	070	54	27	BK77	2A21MT1	Lead	0.470000E+00	UG/G	J
AAF680	41	36	08	070	54	27	BK65	2A21MT1	Lead	0.253000E+01	UG/G	J
AAF681	41	36	08	070	54	27	BK66	2A21MT1	Lead	0.840000E+00	UG/G	J
AAF682	41	36	08	070	54	27	BK67	2A21MT1	Lead	0.440000E+00	UG/G	J
AAF699							BK55	2A31MT1	Lead	0.570000E+00	UG/G	J
AAF700							BK56	2A31MT1	Lead	0.480000E+00	UG/G	J
AAF701							BK57	2A31MT1	Lead	0.460000E+00	UG/G	J
AAF702							BK58	2A31MT1	Lead	0.365000E+01	UG/G	J
AAF703							BK59	2A31MT1	Lead	0.188000E+01	UG/G	J
AAF704							BK60	2A31MT1	Lead	0.410000E+00	UG/G	J
AAF733							BK78	2A41LT1	Lead	0.110000E+00	UG/G	J
AAF734							BK79	2A41LT1	Lead	0.500000E-01	UG/G	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF735							BK80	2A41LT1	Lead	0.160000E+00	UG/G	J
AAF736							BK88	2A41LT1	Lead	0.174000E+01	UG/G	J
AAF737							BK89	2A41LT1	Lead	0.156000E+01	UG/G	J
AAF738							BK90	2A41LT1	Lead	0.137000E+01	UG/G	J
AAF772	41	37	48	070	54	42	BL08	3A11LA1	Lead	0.110000E+01	UG/G	
AAF773	41	37	48	070	54	42	BL07	3A11LA1	Lead	0.103000E+01	UG/G	
AAF774	41	37	48	070	54	42	BL10	3A11LA1	Lead	0.270000E+00	UG/G	
AAF775	41	37	48	070	54	42	BK96	3A11LA1	Lead	0.121000E+01	UG/G	
AAF776	41	37	48	070	54	42	BK97	3A11LA1	Lead	0.670000E+00	UG/G	

AAF814	41	35	35	070	54	15	BL26	3A21LT1	Lead	0.112000E+01	UG/G	
AAF815	41	35	35	070	54	15	BL27	3A21LT1	Lead	0.850000E+00	UG/G	
AAF816	41	35	35	070	54	15	BL28	3A21LT1	Lead	0.510000E+00	UG/G	
AAF817	41	35	35	070	54	15	BL12	3A21LT1	Lead	0.630000E+00	UG/G	
AAF818	41	35	35	070	54	15	BL13	3A21LT1	Lead	0.580000E+00	UG/G	
AAF819	41	35	35	070	54	15	BL14	3A21LT1	Lead	0.900000E+00	UG/G	
AAF850	41	35	58	070	52	10	BL29	3A31LT1	Lead	0.390000E+00	UG/G	
AAF851	41	35	58	070	52	10	BL30	3A31LT1	Lead	0.430000E+00	UG/G	
AAF852	41	35	58	070	52	10	BL31	3A31LT1	Lead	0.250000E+00	UG/G	
AAF853	41	35	58	070	52	10	BL32	3A31LT1	Lead	0.458000E+01	UG/G	
AAF854	41	35	58	070	52	10	BL33	3A31LT1	Lead	0.262000E+01	UG/G	
AAF899	41	31	36	070	52	56	BL16	3A41LA1	Lead	0.670000E+00	UG/G	
AAF900	41	31	36	070	52	56	BL39	3A41LA1	Lead	0.149000E+01	UG/G	
AAF572	41	38	11	070	55	08	BK10	1A12LT1	Lead	0.840000E+00	UG/G	
AAF573	41	38	11	070	55	08	BK11	1A12LT1	Lead	0.760000E+00	UG/G	
AAF574	41	38	11	070	55	08	BK12	1A12LT1	Lead	0.740000E+00	UG/G	
AAF596	41	35	50	070	55	04	BK27	1A21MT1	Lead	0.102000E+01	UG/G	J
AAF597	41	35	50	070	55	04	BK28	1A21MT1	Lead	0.950000E+00	UG/G	J
AAF598	41	35	50	070	55	04	BK29	1A21MT1	Lead	0.101000E+01	UG/G	J
AAF646							BK69	2A12MT1	Lead	0.300000E+00	UG/G	J
AAF647							BK70	2A12MT1	Lead	0.260000E+00	UG/G	J
AAF648							BK71	2A12MT1	Lead	0.330000E+00	UG/G	J
AAF674	41	36	08	070	54	27	BK72	2A21MT1	Lead	0.280000E+00	UG/G	J
AAF675	41	36	08	070	54	27	BK73	2A21MT1	Lead	0.220000E+00	UG/G	J
AAF676	41	36	08	070	54	27	BK74	2A21MT1	Lead	0.210000E+00	UG/G	J
AAF696							BK91	2A31MT1	Lead	0.360000E+00	UG/G	J
AAF697							BK92	2A31MT1	Lead	0.370000E+00	UG/G	J
AAF698							BK93	2A31MT1	Lead	0.380000E+00	UG/G	J
AAF730							BKB1	2A41LT1	Lead	0.160000E+00	UG/G	J
AAF731							BKB2	2A41LT1	Lead	0.140000E+00	UG/G	J
AAF732							BKB4	2A41LT1	Lead	0.110000E+00	UG/G	J
AAF769	41	37	48	070	54	42	BL17	3A11LA1	Lead	0.157000E+01	UG/G	
AAF770	41	37	48	070	54	42	BL18	3A11LA1	Lead	0.125000E+01	UG/G	
AAF771	41	37	48	070	54	42	BL19	3A11LA1	Lead	0.142000E+01	UG/G	
AAF811	41	35	35	070	54	15	BL05	3A21LT1	Lead	0.136000E+01	UG/G	
AAF812	41	35	35	070	54	15	BL06	3A21LT1	Lead	0.100000E+01	UG/G	
AAF813	41	35	35	070	54	15	BL07	3A21LT1	Lead	0.117000E+01	UG/G	
AAF847	41	35	58	070	52	10	BK99	3A31LT1	Lead	0.670000E+00	UG/G	
AAF848	41	35	58	070	52	10	BL01	3A31LT1	Lead	0.660000E+00	UG/G	
AAF849	41	35	58	070	52	10	BL02	3A31LT1	Lead	0.610000E+00	UG/G	
AAF896	41	31	36	070	52	56	BL20	3A41LA1	Lead	0.320000E+00	UG/G	
AAF897	41	31	36	070	52	56	BL21	3A41LA1	Lead	0.300000E+00	UG/G	
AAF898	41	31	36	070	52	56	BL22	3A41LA1	Lead	0.300000E+00	UG/G	
AAF713							BM06	2A31MT1	Lead	0.390000E+00	UG/G	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF714							BM75	2A31MT1	Lead	0.650000E+00	UG/G	
AAF715							BM76	2A31MT1	Lead	0.400000E+00	UG/G	
AAF858	41	35	58	070	52	10	E1471	3A31LT1	Lead	0.214000E+01	UG/G	J
AAF859	41	35	58	070	52	10	E1476	3A31LT1	Lead	0.740000E+01	UG/G	J
AAF902	41	31	36	070	52	56	E1472	3A41LA1	Lead	0.990000E+00	UG/G	J
AAF903	41	31	36	070	52	56	E1473	3A41LA1	Lead	0.117000E+01	UG/G	J
AAF561	41	38	11	070	55	08	BK24	1A12LT1	Lead	0.160000E+00	UG/G	J
AAF562	41	38	11	070	55	08	BK25	1A12LT1	Lead	0.330000E+00	UG/G	J
AAF563	41	38	11	070	55	08	BK14	1A12LT1	Lead	0.440000E+00	UG/G	

AAF565	41	38	11	070	55	08	BK16	1A12LT1	Lead	0.130000E+00	UG/G	
AAF566	41	38	11	070	55	08	BJ88	1A12LT1	Lead	0.600000E+00	UG/G	
AAF567	41	38	11	070	55	08	BJ89	1A12LT1	Lead	0.400000E+00	UG/G	
AAF568	41	38	11	070	55	08	BK13	1A12LT1	Lead	0.900000E+00	UG/G	
AAF587	41	35	50	070	55	04	BJ78	1A21MT1	Lead	0.120000E+00	UG/G	
AAF588	41	35	50	070	55	04	BJ79	1A21MT1	Lead	0.270000E+00	UG/G	
AAF589	41	35	50	070	55	04	BJ80	1A21MT1	Lead	0.110000E+00	UG/G	
AAF590	41	35	50	070	55	04	BJ85	1A21MT1	Lead	0.330000E+00	UG/G	
AAF591	41	35	50	070	55	04	BJ86	1A21MT1	Lead	0.180000E+00	UG/G	
AAF592	41	35	50	070	55	04	BJ87	1A21MT1	Lead	0.340000E+00	UG/G	
AAF593	41	35	50	070	55	04	BJ75	1A21MT1	Lead	0.170000E+00	UG/G	
AAF594	41	35	50	070	55	04	BJ76	1A21MT1	Lead	0.500000E+00	UG/G	
AAF595	41	35	50	070	55	04	BJ77	1A21MT1	Lead	0.150000E+00	UG/G	
AAF608	41	34	07	070	54	08	BJ73	1A31MT1	Lead	0.160000E+00	UG/G	
AAF609	41	34	07	070	54	08	BJ74	1A31MT1	Lead	0.600000E-01	UG/G	
AAF610	41	34	07	070	54	08	BJ81	1A31MT1	Lead	0.900000E-01	UG/G	
AAF611	41	34	07	070	54	08	BJ82	1A31MT1	Lead	0.140000E+00	UG/G	
AAF612	41	34	07	070	54	08	BJ83	1A31MT1	Lead	0.310000E+00	UG/G	
AAF613	41	34	07	070	54	08	BJ84	1A31MT1	Lead	0.210000E+00	UG/G	
AAF629	41	31	39	070	53	34	BK26	1A41MT1	Lead	0.170000E+00	UG/G	J
AAF630	41	31	39	070	53	34	BK50	1A41MT1	Lead	0.120000E+00	UG/G	J
AAF631	41	31	39	070	53	34	BK51	1A41MT1	Lead	0.110000E+00	UG/G	J
AAF632	41	31	39	070	53	34	BJ70	1A41MT1	Lead	0.140000E+00	UG/G	
AAF633	41	31	39	070	53	34	BJ71	1A41MT1	Lead	0.600000E-01	UG/G	
AAF634	41	31	39	070	53	34	BJ72	1A41MT1	Lead	0.130000E+00	UG/G	
AAF635	41	31	39	070	53	34	BK52	1A41MT1	Lead	0.270000E+00	UG/G	J
AAF636	41	31	39	070	53	34	BK53	1A41MT1	Lead	0.190000E+00	UG/G	J
AAF637	41	31	39	070	53	34	BK54	1A41MT1	Lead	0.120000E+00	UG/G	J
AAF640							BL63	2A12MT1	Lead	0.300000E+00	UG/G	
AAF641							BL64	2A12MT1	Lead	0.240000E+00	UG/G	
AAF642							BL65	2A12MT1	Lead	0.330000E+00	UG/G	
AAF643							BL48	2A12MT1	Lead	0.240000E+00	UG/G	
AAF644							BL49	2A12MT1	Lead	0.300000E+00	UG/G	
AAF645							BL50	2A12MT1	Lead	0.220000E+00	UG/G	
AAF665	41	36	08	070	54	27	BL51	2A21MT1	Lead	0.180000E+00	UG/G	
AAF666	41	36	08	070	54	27	BL52	2A21MT1	Lead	0.110000E+00	UG/G	
AAF667	41	36	08	070	54	27	BL53	2A21MT1	Lead	0.210000E+00	UG/G	
AAF668	41	36	08	070	54	27	BL42	2A21MT1	Lead	0.160000E+00	UG/G	
AAF669	41	36	08	070	54	27	BL43	2A21MT1	Lead	0.220000E+00	UG/G	
AAF670	41	36	08	070	54	27	BL44	2A21MT1	Lead	0.210000E+00	UG/G	
AAF671	41	36	08	070	54	27	BL58	2A21MT1	Lead	0.220000E+00	UG/G	
AAF672	41	36	08	070	54	27	BL59	2A21MT1	Lead	0.690000E+00	UG/G	
AAF673	41	36	08	070	54	27	BL60	2A21MT1	Lead	0.180000E+00	UG/G	
AAF692							BL66	2A31MT1	Lead	0.200000E+00	UG/G	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF693							BL68	2A31MT1	Lead	0.220000E+00	UG/G	
AAF694							BL67	2A31MT1	Lead	0.170000E+00	UG/G	
AAF695							BL62	2A31MT1	Lead	0.380000E+00	UG/G	
AAF723							BL55	2A41LT1	Lead	0.800000E-01	UG/G	
AAF724							BL56	2A41LT1	Lead	0.110000E+00	UG/G	
AAF725							BL57	2A41LT1	Lead	0.800000E-01	UG/G	
AAF726							BL45	2A41LT1	Lead	0.250000E+00	UG/G	
AAF727							BL46	2A41LT1	Lead	0.200000E+00	UG/G	
AAF728							BL47	2A41LT1	Lead	0.110000E+00	UG/G	

AAF752	41	37	48	070	54	42	E1508	3A11LA1	Lead	0.136000E+01	UG/G	
AAF753	41	37	48	070	54	42	E1509	3A11LA1	Lead	0.880000E+00	UG/G	
AAF756	41	37	48	070	54	42	E1504	3A11LA1	Lead	0.221000E+01	UG/G	
AAF757	41	37	48	070	54	42	E1505	3A11LA1	Lead	0.503000E+01	UG/G	
AAF758	41	37	48	070	54	42	E1506	3A11LA1	Lead	0.334000E+01	UG/G	
AAF761	41	37	48	070	54	42	E1501	3A11LA1	Lead	0.334000E+01	UG/G	
AAF762	41	37	48	070	54	42	E1502	3A11LA1	Lead	0.118000E+01	UG/G	
AAF763	41	37	48	070	54	42	E1503	3A11LA1	Lead	0.740000E+00	UG/G	
AAF794	41	35	35	070	54	15	E1498	3A21LT1	Lead	0.490000E+00	UG/G	
AAF795	41	35	35	070	54	15	E1499	3A21LT1	Lead	0.390000E+00	UG/G	
AAF796	41	35	35	070	54	15	E1500	3A21LT1	Lead	0.210000E+00	UG/G	J
AAF799	41	35	35	070	54	15	E1494	3A21LT1	Lead	0.620000E+00	UG/G	
AAF800	41	35	35	070	54	15	E1495	3A21LT1	Lead	0.640000E+00	UG/G	
AAF801	41	35	35	070	54	15	E1496	3A21LT1	Lead	0.565000E+01	UG/G	
AAF804	41	35	35	070	54	15	E1491	3A21LT1	Lead	0.491000E+01	UG/G	
AAF805	41	35	35	070	54	15	E1492	3A21LT1	Lead	0.415000E+01	UG/G	
AAF806	41	35	35	070	54	15	E1493	3A21LT1	Lead	0.454000E+01	UG/G	
AAF834	41	35	58	070	52	10	E1490	3A31LT1	Lead	0.490000E+00	UG/G	
AAF837	41	35	58	070	52	10	E1487	3A31LT1	Lead	0.166000E+01	UG/G	
AAF838	41	35	58	070	52	10	E1488	3A31LT1	Lead	0.680000E+00	UG/G	
AAF839	41	35	58	070	52	10	E1489	3A31LT1	Lead	0.420000E+00	UG/G	
AAF842	41	35	58	070	52	10	E1483	3A31LT1	Lead	0.414000E+01	UG/G	
AAF843	41	35	58	070	52	10	E1484	3A31LT1	Lead	0.258000E+01	UG/G	
AAF844	41	35	58	070	52	10	E1485	3A31LT1	Lead	0.190000E+01	UG/G	
AAF881	41	31	36	070	52	56	E1453	3A41LA1	Lead	0.684000E+01	UG/G	J
AAF884	41	31	36	070	52	56	E1480	3A41LA1	Lead	0.142000E+01	UG/G	
AAF885	41	31	36	070	52	56	E1481	3A41LA1	Lead	0.890000E+00	UG/G	
AAF886	41	31	36	070	52	56	E1482	3A41LA1	Lead	0.560000E+00	UG/G	
AAF889	41	31	36	070	52	56	E1477	3A41LA1	Lead	0.171000E+01	UG/G	
AAF890	41	31	36	070	52	56	E1478	3A41LA1	Lead	0.106000E+01	UG/G	
AAF891	41	31	36	070	52	56	E1479	3A41LA1	Lead	0.117000E+01	UG/G	
AAE023									Lead	0.800000E+00	UG/G	
AAE024									Lead	0.130000E+01	UG/G	
AAE025									Lead	0.600000E+00	UG/G	
AAE027									Lead	0.800000E+00	UG/G	
AAE028									Lead	0.600000E+00	UG/G	
AAE029									Lead	0.120000E+01	UG/G	
AAE031									Lead	0.900000E+00	UG/G	
AAE032									Lead	0.500000E+01	UG/G	
AAE009	41	39	24	070	54	51			Lead	0.190000E+01	UG/G	
AAE010	41	39	50	070	54	52			Lead	0.110000E+01	UG/G	
AAE011	41	39	59	070	54	54			Lead	0.110000E+01	UG/G	
AAE012	41	40	08	070	54	56			Lead	0.170000E+01	UG/G	
AAE013	41	40	27	070	54	50			Lead	0.600000E+00	UG/G	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LA T_ D	LA T_ M	LA T_ S	LON _D	LO N_ M	LO N_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF934	41	39	24	070	54	51			Lead	0.130000E+01	UG/G	
AAF935	41	39	50	070	54	52			Lead	0.900000E+00	UG/G	
AAF936	41	39	59	070	54	54			Lead	0.100000E+01	UG/G	
AAF937	41	40	08	070	54	56			Lead	0.110000E+01	UG/G	
AAF938	41	40	27	070	54	50			Lead	0.111000E+01	UG/G	
AAE019	41	40	08	070	54	56			Lead	0.900000E+01	UG/G	
AAE006	41	39	59	070	54	54			Lead	0.210000E+01	UG/G	
AAE022									Lead	0.130000E+01	UG/G	
AAE005	41	39	50	070	54	52			Lead	0.210000E+01	UG/G	

AAE008	41	40	27	070	54	50			Lead	0.150000E+01	UG/G	
AAE033									Lead	0.290000E+01	UG/G	
AAE034									Lead	0.110000E+01	UG/G	
AAE035									Lead	0.130000E+01	UG/G	
AAE020	41	40	08	070	54	56			Lead	0.700000E+00	UG/G	
AAE014	41	39	50	070	54	52			Lead	0.350000E+01	UG/G	
AAE015	41	39	50	070	54	52			Lead	0.380000E+01	UG/G	
AAE016	41	39	50	070	54	52			Lead	0.350000E+01	UG/G	
AAE077	41	38	21	070	54	39	MAC645	5301	Magnesium	0.383000E+04	MG/KG	
AAE078	41	38	12	070	55	13	MAC648	6301	Magnesium	0.261000E+04	MG/KG	[]
AAE079	41	38	12	070	54	53	MAC652	6601	Magnesium	0.543000E+04	MG/KG	[]
AAE080	41	38	14	070	54	35	MAC655	6901	Magnesium	0.240000E+04	MG/KG	
AAE081	41	37	22	070	54	27	MAC658	14201	Magnesium	0.221000E+04	MG/KG	[]
AAE082	41	37	02	070	54	45	MAC661	15801	Magnesium	0.111000E+04	MG/KG	[]
AAE083	41	36	57	070	54	32	MAC664	16301	Magnesium	0.170000E+04	MG/KG	[]
AAE084	41	38	45	070	55	06	MAC668	2001	Magnesium	0.264000E+03	MG/KG	[]
AAE085	41	38	14	070	54	35	MAC669	6901	Magnesium	0.192000E+04	MG/KG	[]
AAE086	41	38	16	070	54	59	MAC670	5701	Magnesium	0.552000E+04	MG/KG	
AAE087	41	38	01	070	55	06	MAC671	7801	Magnesium	0.432000E+04	MG/KG	
AAE245	41	39	13	070	55	04	MAC602	201	Magnesium	0.384400E+04	MG/KG	
AAE246	41	39	10	070	55	09	MAC605	301	Magnesium	0.504200E+04	MG/KG	
AAE247	41	39	05	070	55	12	MAC606	401	Magnesium	0.356000E+04	MG/KG	
AAE248	41	39	01	070	55	13	MAC607	701	Magnesium	0.100500E+04	MG/KG	[]
AAE249	41	38	56	070	55	13	MAC611	901	Magnesium	0.619600E+04	MG/KG	
AAE250	41	36	48	070	54	17	MAC619	16801	Magnesium	0.380300E+04	MG/KG	
AAE251	41	36	23	070	54	04	MAC622	17801	Magnesium	0.208300E+04	MG/KG	[]
AAE252	41	36	33	070	54	11	MAC623	17803	Magnesium	0.178700E+04	MG/KG	[]
AAE253	41	37	57	070	54	32	MAC615	8901	Magnesium	0.214200E+04	MG/KG	
AAE254	41	38	51	070	55	06	MAC612	1401	Magnesium	0.128800E+04	MG/KG	
AAE331	41	39	39	070	54	54	MAB753	9990	Magnesium	0.367000E+04	MG/KG	[]
AAE332	41	39	48	070	54	54	MAB756	9981	Magnesium	0.491000E+04	MG/KG	[]
AAE333	41	40	01	070	54	57	MAB759	9972	Magnesium	0.240000E+04	MG/KG	[]
AAE334	41	39	58	070	54	58	MAB764	137	Magnesium	0.166000E+04	MG/KG	[]
AAE335	41	40	09	070	54	52	MAB767	130	Magnesium	0.866000E+03	MG/KG	[]
AAE336	41	40	12	070	54	56	MAB769	125	Magnesium	0.135000E+03	MG/KG	
AAE337							MAB761	146	Magnesium	0.598000E+04	MG/KG	[]
AAE338	41	40	12	070	54	56	MAB770	124	Magnesium	0.409000E+04	MG/KG	[]
AAE339	41	40	15	070	54	56	MAB773	121	Magnesium	0.544000E+04	MG/KG	[]
AAE340	41	40	32	070	54	49	MAB776	112	Magnesium	0.396000E+04	MG/KG	[]
AAE341	41	40	25	070	54	44	MAB779	106	Magnesium	0.974000E+04	MG/KG	
AAE342	41	39	55	070	54	57	MAB780	145	Magnesium	0.985000E+03	MG/KG	[]
AAE343	41	39	58	070	54	52	MAB782	143	Magnesium	0.130000E+04	MG/KG	[]
AAE344	41	39	59	070	54	55	MAB783	140	Magnesium	0.272000E+04	MG/KG	[]
AAE345	41	40	03	070	54	56	MAB784	135	Magnesium	0.771000E+03	MG/KG	[]

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SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE346	41	40	07	070	54	56	MAB785	133	Magnesium	0.571000E+03	MG/KG	[]
AAE347	41	40	10	070	54	55	MAB786	127	Magnesium	0.404000E+04	MG/KG	[]
AAE348	41	40	28	070	54	46	MAB787	118	Magnesium	0.353000E+04	MG/KG	[]
AAE349	41	40	30	070	54	47	MAB788	115	Magnesium	0.413000E+04	MG/KG	[]
AAE350	41	40	33	070	54	52	MAB789	109	Magnesium	0.522000E+04	MG/KG	[]
AAE352	41	38	51	070	55	20	MAB348	1201	Magnesium	0.806000E+04	MG/KG	
AAE451	41	38	53	070	55	14	MAA507	NBCR004A	Magnesium	0.100390E+05	MG/KG	
AAE452	41	38	53	070	55	14	MAA508	NBCR004A	Magnesium	0.960200E+04	MG/KG	
AAE453	41	38	53	070	55	14	MAA509	NBCR004A	Magnesium	0.246960E+05	MG/KG	

AAE455	41	38	20	070	55	06	MAA517	NBCR005A	Magnesium	0.595300E+04	MG/KG	
AAE456	41	38	20	070	55	06	MAA519	NBCR005A	Magnesium	0.500200E+04	MG/KG	
AAE457	41	38	20	070	55	06	MAA520	NBCR005A	Magnesium	0.456500E+04	MG/KG	
AAE458	41	38	21	070	54	38	MAA515	NBCR006D	Magnesium	0.425900E+04	MG/KG	
AAE459	41	38	21	070	54	38	MAA512	NBCR006D	Magnesium	0.622800E+04	MG/KG	
AAE460	41	38	21	070	54	38	MAA513	NBCR006D	Magnesium	0.637000E+04	MG/KG	
AAE461	41	38	21	070	54	38	MAA514	NBCR006D	Magnesium	0.648100E+04	MG/KG	
AAE462	41	39	41	070	54	49	MAB790	103	Magnesium	0.102000E+04	MG/KG	[]
AAE463	41	39	43	070	54	52	MAB792	9984	Magnesium	0.450000E+04	MG/KG	[]
AAE464	41	39	51	070	54	50	MAB791	9994	Magnesium	0.380000E+04	MG/KG	[]
AAE465	41	39	56	070	54	53	MAB793	9978	Magnesium	0.500000E+04	MG/KG	[]
AAE466	41	40	04	070	54	56	MAB794	9969	Magnesium	0.657000E+03	MG/KG	[]
AAE469	41	38	49	070	55	07	MAB349	NBSD001201	Magnesium	0.694000E+04	MG/KG	J
AAE470	41	38	49	070	55	07	MAC672	NBSD001201	Magnesium	0.596000E+04	MG/KG	J
AAE471	41	38	22	070	54	58	MAC686	NBSD004501	Magnesium	0.566000E+04	MG/KG	J
AAE472	41	38	22	070	54	58	MAC687	NBSD004501	Magnesium	0.342000E+04	MG/KG	R[]
AAE473	41	38	22	070	54	58	MAC688	NBSD004501	Magnesium	0.255000E+04	MG/KG	[]
AAE474	41	38	22	070	54	58	MAC699	NBSD004501	Magnesium	0.335000E+04	MG/KG	R[]
AAE475	41	38	52	070	54	59	MAC673	NBSD001301	Magnesium	0.735000E+04	MG/KG	J
AAE476	41	38	52	070	54	59	MAC674	NBSD001301	Magnesium	0.478000E+04	MG/KG	J
AAE477	41	38	52	070	54	59	MAC675	NBSD001301	Magnesium	0.278000E+04	MG/KG	R[]
AAE479	41	38	57	070	54	59	MAB344	NBSD000903	Magnesium	0.405000E+04	MG/KG	J
AAE480	41	38	20	070	54	49	MAC690	NBSD005101	Magnesium	0.735000E+04	MG/KG	J
AAE481	41	38	57	070	54	50	MAB345	NBSD001001	Magnesium	0.262000E+04	MG/KG	R[]
AAE482	41	38	57	070	54	50	MAB346	NBSD001001	Magnesium	0.223000E+04	MG/KG	R[]
AAE483	41	38	57	070	54	50	MAB347	NBSD001001	Magnesium	0.310000E+04	MG/KG	R[]
AAE484	41	38	39	070	54	45	MAC677	NBSD002601	Magnesium	0.712000E+04	MG/KG	J
AAE485	41	38	39	070	54	45	MAC679	NBSD002601	Magnesium	0.623000E+04	MG/KG	J
AAE486	41	38	39	070	54	45	MAC678	NBSD002601	Magnesium	0.680000E+04	MG/KG	J
AAE487	41	38	29	070	54	39	MAC683	NBSD004001	Magnesium	0.680000E+04	MG/KG	J
AAE488	41	38	29	070	54	39	MAC684	NBSD004001	Magnesium	0.387000E+04	MG/KG	R[]
AAE489	41	38	29	070	54	39	MAC685	NBSD004001	Magnesium	0.306000E+04	MG/KG	R[]
AAE490	41	38	49	070	54	40	MAC676	NBSD001601	Magnesium	0.533000E+04	MG/KG	J[]
AAE491	41	37	11	070	54	35	MAC698	NBSD014404	Magnesium	0.695000E+04	MG/KG	J
AAE492	41	37	11	070	54	35	MAC697	NBSD014404	Magnesium	0.435000E+04	MG/KG	J
AAE493	41	37	59	070	54	37	MAC691	NBSD008001	Magnesium	0.635000E+04	MG/KG	J
AAE494	41	37	59	070	54	37	MAC692	NBSD008001	Magnesium	0.617000E+04	MG/KG	J
AAE495	41	37	59	070	54	37	MAC693	NBSD008001	Magnesium	0.137000E+04	MG/KG	R[]
AAE496	41	38	44	070	54	34	MAC680	NBSD002901	Magnesium	0.407000E+04	MG/KG	J
AAE497	41	38	44	070	54	34	MAC681	NBSD002901	Magnesium	0.231000E+04	MG/KG	[]
AAE498	41	38	44	070	54	34	MAC682	NBSD002901	Magnesium	0.304000E+04	MG/KG	[]
AAE499	41	37	38	070	54	27	MAC694	NBSD011201	Magnesium	0.559000E+04	MG/KG	J
AAE500	41	37	38	070	54	27	MAC696	NBSD011201	Magnesium	0.175000E+04	MG/KG	R[]
AAE501	41	37	38	070	54	27	MAC695	NBSD011201	Magnesium	0.324000E+04	MG/KG	R[]

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SAMP_ NUM	LA T_ D	LA T_ M	LA T_ S	LON _D	LO N_ M	LO N_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE502	41	38	17	070	54	22	MAC689	NBSD004901	Magnesium	0.275000E+04	MG/KG	R[]
AAE506							MAC642	NBSD000001	Magnesium	0.633000E+03	MG/KG	[]
AAE507	41	36	13	070	54	03	MAC640	NBSD018101	Magnesium	0.114000E+04	MG/KG	[]
AAE508	41	36	38	070	54	18	MAC639	NBSD017101	Magnesium	0.372000E+04	MG/KG	[]
AAE509	41	37	02	070	54	39	MAC638	NBSD015902	Magnesium	0.288000E+04	MG/KG	[]
AAE510	41	37	27	070	54	27	MAC637	NBSD013502	Magnesium	0.757000E+03	MG/KG	[]
AAE511	41	37	36	070	54	26	MAC636	NBSD012102	Magnesium	0.939000E+03	MG/KG	
AAE512	41	37	42	070	55	01	MAC635	NBSD010901	Magnesium	0.357000E+04	MG/KG	[]
AAE513	41	37	52	070	54	14	MAC634	NBSD010002	Magnesium	0.140000E+04	MG/KG	[]

AAE515	41	38	08	070	55	11	MAC632	NBSD007101	Magnesium	0.373000E+04	MG/KG	[]
AAE516	41	38	12	070	55	00	MAC631	NBSD006501	Magnesium	0.538000E+04	MG/KG	
AAE517	41	38	17	070	55	06	MAC630	NBSD005601	Magnesium	0.632000E+04	MG/KG	[]
AAE518	41	38	17	070	54	35	MAB390	NBSD000601	Magnesium	0.152000E+04	MG/KG	J
AAE519	41	38	17	070	54	35	MAC641	NBSD000601	Magnesium	0.155000E+04	MG/KG	[]
AAE520	41	38	20	070	55	08	MAC628	NBSD005001	Magnesium	0.425000E+04	MG/KG	[]
AAE521	41	38	21	070	54	33	MAC629	NBSD005401	Magnesium	0.314000E+04	MG/KG	[]
AAE522	41	38	26	070	55	19	MAC626	NBSD004401	Magnesium	0.704000E+04	MG/KG	
AAE523	41	38	26	070	54	39	MAC627	NBSD004801	Magnesium	0.912000E+04	MG/KG	
AAE524	41	38	31	070	55	19	MAB400	NBSD003701	Magnesium	0.403000E+04	MG/KG	[]
AAE525	41	38	40	070	55	11	MAB397	NBSD002401	Magnesium	0.768000E+04	MG/KG	[]
AAE526	41	38	41	070	54	54	MAB398	NBSD002701	Magnesium	0.747000E+04	MG/KG	
AAE527	41	38	42	070	54	49	MAB399	NBSD002801	Magnesium	0.749000E+04	MG/KG	
AAE528	41	38	44	070	55	01	MAB395	NBSD002101	Magnesium	0.739000E+04	MG/KG	
AAE529	41	38	46	070	55	19	MAB393	NBSD001801	Magnesium	0.746000E+04	MG/KG	
AAE530	41	38	46	070	54	54	MAB396	NBSD002201	Magnesium	0.791000E+04	MG/KG	
AAE531	41	38	46	070	55	13	MAB394	NBSD001901	Magnesium	0.769000E+04	MG/KG	
AAE532	41	38	51	070	54	48	MAB392	NBSD001701	Magnesium	0.117000E+04	MG/KG	R[]
AAE533	41	38	56	070	54	59	MAB391	NBSD001101	Magnesium	0.970000E+03	MG/KG	[]
AAE534	41	39	26	070	55	06	MAB839	13886	Magnesium	0.214000E+04	MG/KG	
AAE535	41	39	26	070	55	06	MAB835	13887	Magnesium	0.243000E+04	MG/KG	
AAE537	41	39	33	070	55	00	MAB842	13883	Magnesium	0.338000E+04	MG/KG	
AAE539	41	39	33	070	55	00	MAB841	13885	Magnesium	0.408000E+04	MG/KG	
AAE542	41	39	41	070	55	09	MAB844	13879	Magnesium	0.130000E+04	MG/KG	
AAE543	41	39	41	070	55	09	MAB843	13879	Magnesium	0.151000E+04	MG/KG	
AAE547	41	39	54	070	55	03	MAB853	13872	Magnesium	0.570000E+04	MG/KG	
AAE552	41	40	05	070	55	06	MAB856	13869	Magnesium	0.538000E+04	MG/KG	
AAE558	41	40	17	070	54	59	MAB863	13862	Magnesium	0.138000E+04	MG/KG	
AAE559	41	40	17	070	54	59	MAB862	13862	Magnesium	0.208000E+04	MG/KG	
AAE560	41	40	17	070	54	59	MAB861	13862	Magnesium	0.128000E+04	MG/KG	
AAE561	41	40	17	070	54	59	MAB860	13862	Magnesium	0.316000E+04	MG/KG	
AAE562	41	40	20	070	55	03	MAB867	13859	Magnesium	0.673000E+04	MG/KG	
AAE563	41	40	20	070	55	03	MAB866	13859	Magnesium	0.551000E+04	MG/KG	
AAE564	41	40	20	070	55	03	MAB865	13859	Magnesium	0.431000E+04	MG/KG	
AAE565	41	40	21	070	54	58	MAB869	13856	Magnesium	0.573000E+04	MG/KG	
AAE566	41	40	21	070	54	58	MAB868	13856	Magnesium	0.545000E+04	MG/KG	
AAE568	41	40	27	070	54	56	MAB873	13851	Magnesium	0.481000E+04	MG/KG	
AAE569	41	40	27	070	54	56	MAB871	13851	Magnesium	0.229000E+04	MG/KG	
AAE570	41	40	27	070	54	56	MAB870	13851	Magnesium	0.396000E+04	MG/KG	
AAF905	41	39	45	070	55	08	MAA521	5NBCR005E	Magnesium	0.586600E+04	MG/KG	
AAF906	41	39	45	070	55	08	MAA522	5NBCR005E	Magnesium	0.598500E+04	MG/KG	
AAF907	41	40	18	070	55	08	MAA537	3NBCR003A	Magnesium	0.533600E+04	MG/KG	
AAF908	41	40	18	070	55	08	MAA535	3NBCR003A	Magnesium	0.617000E+04	MG/KG	
AAF909	41	40	18	070	55	08	MAA534	3NBCR003A	Magnesium	0.596100E+04	MG/KG	

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SAMP_ NUM	LA T_ D	LA T_ M	LA T_ S	LON _D	LO N_ M	LO N_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF910	41	40	18	070	55	08	MAA533	3NBCR003A	Magnesium	0.906600E+04	MG/KG	
AAF911	41	40	18	070	55	08	MAA532	3NBCR003A	Magnesium	0.963900E+04	MG/KG	
AAF912	41	40	18	070	55	08	MAA536	3NBCR003A	Magnesium	0.408300E+04	MG/KG	
AAF913	41	40	21	070	54	52	MAA538	7NBCR007A	Magnesium	0.155540E+05	MG/KG	
AAF914	41	40	21	070	54	52	MAA540	7NBCR007A	Magnesium	0.670800E+04	MG/KG	
AAF915	41	40	21	070	54	52	MAA541	7NBCR007A	Magnesium	0.955300E+04	MG/KG	
AAF916	41	40	21	070	54	52	MAA542	7NBCR007A	Magnesium	0.767300E+04	MG/KG	
AAF917	41	40	21	070	54	52	MAA543	7NBCR007A	Magnesium	0.740100E+04	MG/KG	
AAF918	41	40	21	070	54	52	MAA544	7NBCR007A	Magnesium	0.668100E+04	MG/KG	

AAF920	41	40	21	070	54	52	MAA539	7NBCR007A	Magnesium	0.108290E+05	MG/KG	
AAF921	41	40	21	070	54	52	MAA546	7NBCR007A	Magnesium	0.585000E+04	MG/KG	
AAF922	41	40	25	070	55	06	MAA527	2NBCR002A	Magnesium	0.655700E+04	MG/KG	
AAF923	41	40	25	070	55	06	MAA525	2NBCR002A	Magnesium	0.617000E+04	MG/KG	
AAF924	41	40	25	070	55	06	MAA524	2NBCR002A	Magnesium	0.578400E+04	MG/KG	
AAF925	41	40	25	070	55	06	MAA526	2NBCR002A	Magnesium	0.586300E+04	MG/KG	
AAF926	41	40	32	070	55	00	MAA523	1NBCR001A	Magnesium	0.652800E+04	MG/KG	
AAF927	41	40	32	070	55	00	MAA529	1NBCR001A	Magnesium	0.929400E+04	MG/KG	
AAF928	41	40	32	070	55	00	MAA530	1NBCR001A	Magnesium	0.558100E+04	MG/KG	
AAF929	41	40	32	070	55	00	MAA531	1NBCR001A	Magnesium	0.588600E+04	MG/KG	
AAF930	41	40	32	070	55	00	MAA528	1NBCR001A	Magnesium	0.933000E+04	MG/KG	
AAF931	41	38	53	070	55	14	MAA510	NBCR004A	Magnesium	0.270600E+04	MG/KG	
AAF932	41	38	53	070	55	14	MAA511	NBCR004A	Magnesium	0.896700E+04	MG/KG	
AAF933	41	38	20	070	55	06	MAA518	NBCR005A	Magnesium	0.383700E+04	MG/KG	
AAF974	41	38	21	070	54	39	MAC646	5301	Magnesium	0.206000E+04	MG/KG	[]
AAF975	41	38	12	070	54	53	MAC653	6601	Magnesium	0.479000E+04	MG/KG	
AAF976	41	38	14	070	54	35	MAC656	6901	Magnesium	0.712000E+03	MG/KG	[]
AAF977	41	37	22	070	54	27	MAC659	14201	Magnesium	0.208000E+04	MG/KG	[]
AAF978	41	37	02	070	54	45	MAC662	15801	Magnesium	0.543000E+03	MG/KG	[]
AAF979	41	36	57	070	54	32	MAC665	16301	Magnesium	0.204000E+04	MG/KG	[]
AAH115	41	39	13	070	55	04	MAC603	201	Magnesium	0.377800E+04	MG/KG	
AAH116	41	39	01	070	55	13	MAC608	701	Magnesium	0.136300E+04	MG/KG	[]
AAH117	41	37	57	070	54	32	MAC616	8901	Magnesium	0.296700E+04	MG/KG	
AAH118	41	36	48	070	54	17	MAC620	16801	Magnesium	0.306500E+04	MG/KG	
AAH119	41	36	23	070	54	04	MAC624	17801	Magnesium	0.183500E+04	MG/KG	
AAH120	41	38	51	070	55	06	MAC613	1401	Magnesium	0.164500E+04	MG/KG	
AAH132	41	38	43	070	54	43	MAD533	2901	Magnesium	0.735000E+03	MG/KG	[]
AAH163	41	39	51	070	54	50	MAB750	9993	Magnesium	0.536000E+04	MG/KG	[]
AAH164	41	39	39	070	54	54	MAB751	9990	Magnesium	0.934000E+04	MG/KG	[]
AAH165	41	39	48	070	54	54	MAB754	9981	Magnesium	0.705000E+03	MG/KG	[]
AAH166	41	39	58	070	54	58	MAB762	137	Magnesium	0.912000E+03	MG/KG	[]
AAH167	41	40	09	070	54	52	MAB765	130	Magnesium	0.652000E+03	MG/KG	[]
AAH168	41	40	12	070	54	56	MAB768	125	Magnesium	0.962000E+04	MG/KG	[]
AAH169							MAB760	146	Magnesium	0.262000E+04	MG/KG	
AAH170	41	40	15	070	54	56	MAB771	121	Magnesium	0.757000E+04	MG/KG	[]
AAH171	41	40	32	070	54	49	MAB774	112	Magnesium	0.614000E+04	MG/KG	[]
AAH172	41	40	25	070	54	44	MAB777	106	Magnesium	0.600000E+04	MG/KG	[]
AAH173	41	39	58	070	54	52	MAB781	143	Magnesium	0.588000E+03	MG/KG	[]
AAH174	41	38	56	070	55	13	MAB343	901	Magnesium	0.309000E+04	MG/KG	R
AAH176	41	38	51	070	55	20	MAB349	1201	Magnesium	0.694000E+04	MG/KG	J
AAH190	41	38	21	070	54	39	MAC647	5301	Magnesium	0.254000E+04	MG/KG	[]
AAH191	41	38	12	070	55	13	MAC649	6301	Magnesium	0.326000E+04	MG/KG	[]
AAH192	41	38	12	070	54	53	MAC654	6601	Magnesium	0.136000E+04	MG/KG	[]
AAH193	41	38	14	070	54	35	MAC657	6901	Magnesium	0.738000E+03	MG/KG	[]

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH194	41	37	22	070	54	27	MAC660	14201	Magnesium	0.920000E+03	MG/KG	[]
AAH195	41	37	02	070	54	45	MAC663	15801	Magnesium	0.865000E+03	MG/KG	[]
AAH196	41	36	57	070	54	32	MAC666	16301	Magnesium	0.228000E+04	MG/KG	[]
AAH214	41	39	13	070	55	04	MAC604	201	Magnesium	0.311900E+04	MG/KG	
AAH215	41	39	01	070	55	13	MAC609	701	Magnesium	0.130200E+04	MG/KG	[]
AAH216	41	37	57	070	54	32	MAC617	8901	Magnesium	0.344900E+04	MG/KG	
AAH217	41	36	48	070	54	17	MAC621	16801	Magnesium	0.255400E+04	MG/KG	
AAH218	41	38	51	070	55	06	MAC625	1401	Magnesium	0.163300E+04	MG/KG	
AAH219	41	38	51	070	55	06	MAC614	1401	Magnesium	0.164700E+04	MG/KG	[]

AAH245	41	39	39	070	54	54	MAB752	9990	Magnesium	0.962000E+04	MG/KG	[]
AAH246	41	39	48	070	54	54	MAB755	9981	Magnesium	0.107000E+04	MG/KG	[]
AAH247	41	39	58	070	54	58	MAB763	137	Magnesium	0.132000E+04	MG/KG	[]
AAH248	41	40	09	070	54	52	MAB766	130	Magnesium	0.592000E+03	MG/KG	[]
AAH249	41	40	15	070	54	56	MAB772	121	Magnesium	0.583000E+04	MG/KG	[]
AAH250	41	40	32	070	54	49	MAB775	112	Magnesium	0.528000E+04	MG/KG	[]
AAH251	41	40	25	070	54	44	MAB778	106	Magnesium	0.573000E+04	MG/KG	[]
AAH262	41	38	12	070	55	13	MAC650	6301	Magnesium	0.295000E+04	MG/KG	[]
AAH263	41	36	57	070	54	32	MAC667	16301	Magnesium	0.140000E+04	MG/KG	[]
AAH276	41	39	01	070	55	13	MAC610	701	Magnesium	0.165300E+04	MG/KG	[]
AAH277	41	37	57	070	54	32	MAC618	8901	Magnesium	0.146300E+04	MG/KG	
AAH283	41	38	51	070	55	00	MAD535	1501	Magnesium	0.948000E+03	MG/KG	[]
AAH284	41	40	01	070	54	57	MAB757	9972	Magnesium	0.954000E+03	MG/KG	[]
AAH288	41	38	12	070	55	13	MAC651	6301	Magnesium	0.250000E+04	MG/KG	[]
AAH293	41	40	01	070	54	57	MAB758	9972	Magnesium	0.114000E+04	MG/KG	[]
AAE244							MAC601	000001H	Magnesium	0.876000E+03	MG/KG	[]
AAE445							MAA504	NBSD004	Magnesium	0.916000E+03	MG/KG	[]
AAE446							MAA506	NBSD004	Magnesium	0.664000E+03	MG/KG	[]
AAE447							MAA505	NBSD004	Magnesium	0.325000E+04	MG/KG	[]
AAE448							MAA503	NBSD003	Magnesium	0.130400E+04	MG/KG	[]
AAE449							MAA502	NBSD003	Magnesium	0.107100E+04	MG/KG	[]
AAE450							MAA501	NBSD003	Magnesium	0.139700E+04	MG/KG	[]
AAE467							MAC700	NBSD00001N	Magnesium	0.774000E+03	MG/KG	R[]
AAE077	41	38	21	070	54	39	MAC645	5301	Manganese	0.820000E+02	MG/KG	J
AAE078	41	38	12	070	55	13	MAC648	6301	Manganese	0.650000E+02	MG/KG	J
AAE079	41	38	12	070	54	53	MAC652	6601	Manganese	0.148000E+03	MG/KG	J
AAE080	41	38	14	070	54	35	MAC655	6901	Manganese	0.380000E+02	MG/KG	J
AAE081	41	37	22	070	54	27	MAC658	14201	Manganese	0.610000E+02	MG/KG	J
AAE082	41	37	02	070	54	45	MAC661	15801	Manganese	0.300000E+02	MG/KG	J
AAE083	41	36	57	070	54	32	MAC664	16301	Manganese	0.530000E+02	MG/KG	J
AAE084	41	38	45	070	55	06	MAC668	2001	Manganese	0.190000E+02	MG/KG	J
AAE085	41	38	14	070	54	35	MAC669	6901	Manganese	0.540000E+02	MG/KG	J
AAE086	41	38	16	070	54	59	MAC670	5701	Manganese	0.163000E+03	MG/KG	J
AAE087	41	38	01	070	55	06	MAC671	7901	Manganese	0.132000E+03	MG/KG	J
AAE245	41	39	13	070	55	04	MAC602	201	Manganese	0.106000E+03	MG/KG	
AAE246	41	39	10	070	55	09	MAC605	301	Manganese	0.134000E+03	MG/KG	
AAE247	41	39	05	070	55	12	MAC606	401	Manganese	0.101000E+03	MG/KG	
AAE248	41	39	01	070	55	13	MAC607	701	Manganese	0.200000E+02	MG/KG	
AAE249	41	38	56	070	55	13	MAC611	901	Manganese	0.160000E+03	MG/KG	
AAE250	41	36	48	070	54	17	MAC619	16801	Manganese	0.110000E+03	MG/KG	
AAE251	41	36	23	070	54	04	MAC622	17801	Manganese	0.610000E+02	MG/KG	
AAE252	41	36	33	070	54	11	MAC623	17803	Manganese	0.570000E+02	MG/KG	
AAE253	41	37	57	070	54	32	MAC615	8901	Manganese	0.610000E+02	MG/KG	
AAE254	41	38	51	070	55	06	MAC612	1401	Manganese	0.330000E+02	MG/KG	

NEW BEDFORD HARBOR DATABASE CONTENTS. COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LA T_ D	LA T_ M	LA T_ S	LON _D	LO N_ M	LO N_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE331	41	39	39	070	54	54	MAB753	9990	Manganese	0.340000E+02	MG/KG	
AAE332	41	39	48	070	54	54	MAB756	9981	Manganese	0.480000E+02	MG/KG	
AAE333	41	40	01	070	54	57	MAB759	9972	Manganese	0.870000E+02	MG/KG	
AAE334	41	39	58	070	54	58	MAB764	137	Manganese	0.740000E+02	MG/KG	
AAE335	41	40	09	070	54	52	MAB767	130	Manganese	0.520000E+02	MG/KG	
AAE336	41	40	12	070	54	56	MAB769	125	Manganese	0.630000E+00	MG/KG	V
AAE337							MAB761	146	Manganese	0.300000E+02	MG/KG	[]
AAE338	41	40	12	070	54	56	MAB770	124	Manganese	0.840000E+02	MG/KG	
AAE339	41	40	15	070	54	56	MAB773	121	Manganese	0.640000E+02	MG/KG	

AAE341	41	40	25	070	54	44	MAB779	106	Manganese	0.352000E+03	MG/KG	
AAE342	41	39	55	070	54	57	MAB780	145	Manganese	0.540000E+02	MG/KG	
AAE343	41	39	58	070	54	52	MAB782	143	Manganese	0.260000E+02	MG/KG	
AAE344	41	39	58	070	54	55	MAB783	140	Manganese	0.490000E+02	MG/KG	
AAE345	41	40	03	070	54	56	MAB784	135	Manganese	0.920000E+02	MG/KG	
AAE346	41	40	07	070	54	56	MAB785	133	Manganese	0.580000E+02	MG/KG	
AAE347	41	40	10	070	54	55	MAB786	127	Manganese	0.740000E+02	MG/KG	
AAE348	41	40	28	070	54	46	MAB787	118	Manganese	0.350000E+02	MG/KG	
AAE349	41	40	30	070	54	47	MAB788	115	Manganese	0.630000E+02	MG/KG	
AAE350	41	40	33	070	54	52	MAB789	109	Manganese	0.161000E+03	MG/KG	
AAE351	41	38	56	070	55	07	MAB345	1001	Manganese	0.830000E+02	MG/KG	
AAE352	41	38	51	070	55	20	MAB348	1201	Manganese	0.214000E+03	MG/KG	R
AAE353	41	38	51	070	55	13	MAC673	1301	Manganese	0.211000E+03	MG/KG	R
AAE354	41	38	51	070	54	53	MAC676	1601	Manganese	0.142000E+03	MG/KG	R[]
AAE451	41	38	53	070	55	14	MAA507	NBCR004A	Manganese	0.327000E+03	MG/KG	
AAE452	41	38	53	070	55	14	MAA508	NBCR004A	Manganese	0.367000E+03	MG/KG	
AAE453	41	38	53	070	55	14	MAA509	NBCR004A	Manganese	0.946000E+03	MG/KG	
AAE454	41	38	20	070	55	06	MAA516	NBCR005A	Manganese	0.142000E+03	MG/KG	
AAE455	41	38	20	070	55	06	MAA517	NBCR005A	Manganese	0.203000E+03	MG/KG	
AAE456	41	38	20	070	55	06	MAA519	NBCR005A	Manganese	0.172000E+03	MG/KG	
AAE457	41	38	20	070	55	06	MAA520	NBCR005A	Manganese	0.165000E+03	MG/KG	
AAE458	41	38	21	070	54	38	MAA515	NBCR006D	Manganese	0.206000E+03	MG/KG	
AAE459	41	38	21	070	54	38	MAA512	NBCR006D	Manganese	0.127000E+03	MG/KG	
AAE460	41	38	21	070	54	38	MAA513	NBCR006D	Manganese	0.250000E+03	MG/KG	
AAE461	41	38	21	070	54	38	MAA514	NBCR006D	Manganese	0.302000E+03	MG/KG	
AAE462	41	39	41	070	54	49	MAB790	103	Manganese	0.180000E+02	MG/KG	
AAE463	41	39	43	070	54	52	MAB792	9984	Manganese	0.510000E+02	MG/KG	
AAE464	41	39	51	070	54	50	MAB791	9994	Manganese	0.190000E+02	MG/KG	[]
AAE465	41	39	56	070	54	53	MAB793	9978	Manganese	0.310000E+02	MG/KG	[]
AAE466	41	40	04	070	54	56	MAB794	9969	Manganese	0.280000E+02	MG/KG	
AAE469	41	38	49	070	55	07	MAB349	NBSD001201	Manganese	0.198000E+03	MG/KG	R
AAE471	41	38	22	070	54	58	MAC686	NBSD004501	Manganese	0.177000E+03	MG/KG	R
AAE472	41	38	22	070	54	58	MAC687	NBSD004501	Manganese	0.119000E+03	MG/KG	R
AAE473	41	38	22	070	54	58	MAC688	NBSD004501	Manganese	0.127000E+03	MG/KG	R
AAE476	41	38	52	070	54	59	MAC674	NBSD001301	Manganese	0.159000E+03	MG/KG	R
AAE477	41	38	52	070	54	59	MAC675	NBSD001301	Manganese	0.930000E+02	MG/KG	
AAE478	41	38	57	070	54	59	MAB343	NBSD000903	Manganese	0.103000E+03	MG/KG	R
AAE479	41	38	57	070	54	59	MAB344	NBSD000903	Manganese	0.131000E+03	MG/KG	R
AAE480	41	38	20	070	54	49	MAC690	NBSD005101	Manganese	0.186000E+03	MG/KG	R
AAE483	41	38	57	070	54	50	MAB347	NBSD001001	Manganese	0.156000E+03	MG/KG	R
AAE484	41	38	39	070	54	45	MAC677	NBSD002601	Manganese	0.186000E+03	MG/KG	R
AAE485	41	38	39	070	54	45	MAC679	NBSD002601	Manganese	0.190000E+03	MG/KG	R
AAE486	41	38	39	070	54	45	MAC678	NBSD002601	Manganese	0.192000E+03	MG/KG	R
AAE487	41	38	29	070	54	39	MAC683	NBSD004001	Manganese	0.202000E+03	MG/KG	R

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SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE488	41	38	29	070	54	39	MAC684	NBSD004001	Manganese	0.116000E+03	MG/KG	R
AAE489	41	38	29	070	54	39	MAC685	NBSD004001	Manganese	0.950000E+02	MG/KG	R
AAE491	41	37	11	070	54	35	MAC698	NBSD014404	Manganese	0.257000E+03	MG/KG	J
AAE492	41	37	11	070	54	35	MAC697	NBSD014404	Manganese	0.158000E+03	MG/KG	R
AAE493	41	37	59	070	54	37	MAC691	NBSD008001	Manganese	0.188000E+03	MG/KG	R
AAE494	41	37	59	070	54	37	MAC692	NBSD008001	Manganese	0.177000E+03	MG/KG	R
AAE495	41	37	59	070	54	37	MAC693	NBSD008001	Manganese	0.770000E+02	MG/KG	R
AAE496	41	38	44	070	54	34	MAC680	NBSD002901	Manganese	0.187000E+03	MG/KG	R
AAE497	41	38	44	070	54	34	MAC681	NBSD002901	Manganese	0.610000E+02	MG/KG	R

AAE499	41	37	38	070	54	27	MAC694	NBSD011201	Manganese	0.160000E+03	MG/KG	R
AAE500	41	37	38	070	54	27	MAC696	NBSD011201	Manganese	0.142000E+03	MG/KG	R
AAE501	41	37	38	070	54	27	MAC695	NBSD011201	Manganese	0.130000E+03	MG/KG	R
AAE502	41	38	17	070	54	22	MAC689	NBSD004901	Manganese	0.930000E+02	MG/KG	R
AAE506							MAC642	NBSD000001	Manganese	0.420000E+02	MG/KG	*
AAE507	41	36	13	070	54	03	MAC640	NBSD018101	Manganese	0.420000E+02	MG/KG	
AAE508	41	36	38	070	54	18	MAC639	NBSD017101	Manganese	0.109000E+03	MG/KG	*
AAE509	41	37	02	070	54	39	MAC638	NBSD015902	Manganese	0.750000E+02	MG/KG	*
AAE510	41	37	27	070	54	27	MAC637	NBSD013502	Manganese	0.380000E+02	MG/KG	*
AAE511	41	37	36	070	54	26	MAC636	NBSD012102	Manganese	0.340000E+02	MG/KG	*
AAE512	41	37	42	070	55	01	MAC635	NBSD010901	Manganese	0.990000E+02	MG/KG	
AAE513	41	37	52	070	54	14	MAC634	NBSD010002	Manganese	0.390000E+02	MG/KG	J*
AAE514	41	37	56	070	55	05	MAC633	NBSD008401	Manganese	0.740000E+02	MG/KG	J*
AAE515	41	38	08	070	55	11	MAC632	NBSD007101	Manganese	0.112000E+03	MG/KG	J*
AAE516	41	38	12	070	55	00	MAC631	NBSD006501	Manganese	0.143000E+03	MG/KG	J*
AAE517	41	38	17	070	55	06	MAC630	NBSD005601	Manganese	0.164000E+03	MG/KG	J*
AAE518	41	38	17	070	54	35	MAB390	NBSD000601	Manganese	0.700000E+02	MG/KG	J*
AAE519	41	38	17	070	54	35	MAC641	NBSD000601	Manganese	0.660000E+02	MG/KG	*
AAE520	41	38	20	070	55	08	MAC628	NBSD005301	Manganese	0.140000E+03	MG/KG	J*
AAE521	41	38	21	070	54	33	MAC629	NBSD005401	Manganese	0.880000E+02	MG/KG	J*
AAE522	41	38	26	070	55	19	MAC626	NBSD004401	Manganese	0.196000E+03	MG/KG	J*
AAE523	41	38	26	070	54	39	MAC627	NBSD004801	Manganese	0.900000E+02	MG/KG	J*
AAE524	41	38	31	070	55	19	MAB400	NBSD003701	Manganese	0.156000E+03	MG/KG	J*
AAE525	41	38	40	070	55	11	MAB397	NBSD002401	Manganese	0.209000E+03	MG/KG	J*
AAE526	41	38	41	070	54	54	MAB398	NBSD002701	Manganese	0.196000E+03	MG/KG	J*
AAE527	41	38	42	070	54	49	MAB399	NBSD002801	Manganese	0.205000E+03	MG/KG	J*
AAE528	41	38	44	070	55	01	MAB395	NBSD002101	Manganese	0.203000E+03	MG/KG	JR*
AAE529	41	38	46	070	55	19	MAB393	NBSD001801	Manganese	0.205000E+03	MG/KG	J*
AAE530	41	38	46	070	54	54	MAB396	NBSD002201	Manganese	0.200000E+03	MG/KG	JR*
AAE531	41	38	46	070	55	13	MAB394	NBSD001901	Manganese	0.197000E+03	MG/KG	J*
AAE532	41	38	51	070	54	48	MAB392	NBSD001701	Manganese	0.520000E+02	MG/KG	J*
AAE533	41	38	56	070	54	59	MAB391	NBSD001101	Manganese	0.390000E+02	MG/KG	J*
AAF905	41	39	45	070	55	08	MAA521	5NBCR005E	Manganese	0.203000E+03	MG/KG	
AAF906	41	39	45	070	55	08	MAA522	5NBCR005E	Manganese	0.211000E+03	MG/KG	
AAF907	41	40	18	070	55	08	MAA537	3NBCR003A	Manganese	0.139000E+03	MG/KG	
AAF908	41	40	18	070	55	08	MAA535	3NBCR003A	Manganese	0.232000E+03	MG/KG	
AAF909	41	40	18	070	55	08	MAA534	3NBCR003A	Manganese	0.220000E+03	MG/KG	
AAF910	41	40	18	070	55	08	MAA533	3NBCR003A	Manganese	0.315000E+03	MG/KG	
AAF911	41	40	18	070	55	08	MAA532	3NBCR003A	Manganese	0.335000E+03	MG/KG	
AAF912	41	40	18	070	55	08	MAA536	3NBCR003A	Manganese	0.149000E+03	MG/KG	
AAF913	41	40	21	070	54	52	MAA538	7NBCR007A	Manganese	0.358000E+03	MG/KG	
AAF914	41	40	21	070	54	52	MAA540	7NBCR007A	Manganese	0.240000E+03	MG/KG	
AAF915	41	40	21	070	54	52	MAA541	7NBCR007A	Manganese	0.348000E+03	MG/KG	
AAF916	41	40	21	070	54	52	MAA542	7NBCR007A	Manganese	0.280000E+03	MG/KG	

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SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF917	41	40	21	070	54	52	MAA543	7NBCR007A	Manganese	0.259000E+03	MG/KG	
AAF918	41	40	21	070	54	52	MAA544	7NBCR007A	Manganese	0.224000E+03	MG/KG	
AAF919	41	40	21	070	54	52	MAA545	7NBCR007A	Manganese	0.242000E+03	MG/KG	
AAF920	41	40	21	070	54	52	MAA539	7NBCR007A	Manganese	0.287000E+03	MG/KG	
AAF921	41	40	21	070	54	52	MAA546	7NBCR007A	Manganese	0.209000E+03	MG/KG	
AAF922	41	40	25	070	55	06	MAA527	2NBCR002A	Manganese	0.192000E+03	MG/KG	
AAF923	41	40	25	070	55	06	MAA525	2NBCR002A	Manganese	0.301000E+03	MG/KG	
AAF924	41	40	25	070	55	06	MAA524	2NBCR002A	Manganese	0.266000E+03	MG/KG	
AAF925	41	40	25	070	55	06	MAA526	2NBCR002A	Manganese	0.253000E+03	MG/KG	

AAF927	41	40	32	070	55	00	MAA529	1NBCR001A	Manganese	0.348000E+03	MG/KG	
AAF928	41	40	32	070	55	00	MAA530	1NBCR001A	Manganese	0.216000E+03	MG/KG	
AAF929	41	40	32	070	55	00	MAA531	1NBCR001A	Manganese	0.226000E+03	MG/KG	
AAF930	41	40	32	070	55	00	MAA528	1NBCR001A	Manganese	0.347000E+03	MG/KG	
AAF931	41	38	53	070	55	14	MAA510	NBCR004A	Manganese	0.227000E+03	MG/KG	
AAF932	41	38	53	070	55	14	MAA511	NBCR004A	Manganese	0.309000E+03	MG/KG	
AAF933	41	38	20	070	55	06	MAA518	NBCR005A	Manganese	0.129000E+03	MG/KG	
AAF974	41	38	21	070	54	39	MAC646	5301	Manganese	0.520000E+02	MG/KG	J
AAF975	41	38	12	070	54	53	MAC653	6601	Manganese	0.144000E+03	MG/KG	J
AAF976	41	38	14	070	54	35	MAC656	6901	Manganese	0.260000E+02	MG/KG	J
AAF977	41	37	22	070	54	27	MAC659	14201	Manganese	0.610000E+02	MG/KG	J
AAF978	41	37	02	070	54	45	MAC662	15801	Manganese	0.150000E+02	MG/KG	J
AAF979	41	36	57	070	54	32	MAC665	16301	Manganese	0.680000E+02	MG/KG	J
AAH115	41	39	13	070	55	04	MAC603	201	Manganese	0.118000E+03	MG/KG	
AAH116	41	39	01	070	55	13	MAC608	701	Manganese	0.320000E+02	MG/KG	
AAH117	41	37	57	070	54	32	MAC616	8901	Manganese	0.880000E+02	MG/KG	
AAH118	41	36	48	070	54	17	MAC620	16801	Manganese	0.960000E+02	MG/KG	
AAH119	41	36	23	070	54	04	MAC624	17801	Manganese	0.640000E+02	MG/KG	
AAH120	41	38	51	070	55	06	MAC613	1401	Manganese	0.700000E+02	MG/KG	
AAH132	41	38	43	070	54	43	MAD533	2901	Manganese	0.290000E+02	MG/KG	
AAH163	41	39	51	070	54	50	MAB750	9993	Manganese	0.590000E+02	MG/KG	
AAH164	41	39	39	070	54	54	MAB751	9990	Manganese	0.580000E+02	MG/KG	
AAH165	41	39	48	070	54	54	MAB754	9981	Manganese	0.230000E+02	MG/KG	
AAH166	41	39	58	070	54	58	MAB762	137	Manganese	0.340000E+02	MG/KG	
AAH167	41	40	09	070	54	52	MAB765	130	Manganese	0.350000E+02	MG/KG	
AAH168	41	40	12	070	54	56	MAB768	125	Manganese	0.190000E+03	MG/KG	
AAH169							MAB760	146	Manganese	0.160000E+02	MG/KG	
AAH170	41	40	15	070	54	56	MAB771	121	Manganese	0.147000E+03	MG/KG	
AAH171	41	40	32	070	54	49	MAB774	112	Manganese	0.115000E+03	MG/KG	
AAH172	41	40	25	070	54	44	MAB777	106	Manganese	0.145000E+03	MG/KG	
AAH173	41	39	58	070	54	52	MAB781	143	Manganese	0.240000E+02	MG/KG	
AAH175	41	38	56	070	55	07	MAB346	1001	Manganese	0.760000E+02	MG/KG	R
AAH176	41	38	51	070	55	20	MAB349	1201	Manganese	0.198000E+03	MG/KG	R
AAH190	41	38	21	070	54	39	MAC647	5301	Manganese	0.840000E+02	MG/KG	J
AAH191	41	38	12	070	55	13	MAC649	6301	Manganese	0.108000E+03	MG/KG	J
AAH192	41	38	12	070	54	53	MAC654	6601	Manganese	0.490000E+02	MG/KG	J
AAH193	41	38	14	070	54	35	MAC657	6901	Manganese	0.260000E+02	MG/KG	J
AAH194	41	37	22	070	54	27	MAC660	14201	Manganese	0.350000E+02	MG/KG	J
AAH195	41	37	02	070	54	45	MAC663	15801	Manganese	0.280000E+02	MG/KG	J
AAH196	41	36	57	070	54	32	MAC666	16301	Manganese	0.710000E+02	MG/KG	J
AAH214	41	39	13	070	55	04	MAC604	201	Manganese	0.970000E+02	MG/KG	
AAH215	41	39	01	070	55	13	MAC609	701	Manganese	0.350000E+02	MG/KG	
AAH216	41	37	57	070	54	32	MAC617	8901	Manganese	0.109000E+03	MG/KG	
AAH217	41	36	48	070	54	17	MAC621	16801	Manganese	0.880000E+02	MG/KG	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH218	41	38	51	070	55	06	MAC625	1401	Manganese	0.660000E+02	MG/KG	
AAH219	41	38	51	070	55	06	MAC614	1401	Manganese	0.650000E+02	MG/KG	
AAH231	41	38	51	070	55	00	MAD534	1501	Manganese	0.490000E+02	MG/KG	
AAH245	41	39	39	070	54	54	MAB752	9990	Manganese	0.680000E+02	MG/KG	
AAH246	41	39	48	070	54	54	MAB755	9981	Manganese	0.340000E+02	MG/KG	
AAH247	41	39	58	070	54	58	MAB763	137	Manganese	0.530000E+02	MG/KG	
AAH248	41	40	09	070	54	52	MAB766	130	Manganese	0.290000E+02	MG/KG	
AAH249	41	40	15	070	54	56	MAB772	121	Manganese	0.460000E+02	MG/KG	
AAH250	41	40	32	070	54	49	MAB775	112	Manganese	0.790000E+02	MG/KG	

AAH254	41	39	51	070	55	20	MAC672	1201	Manganese	0.208000E+03	MG/KG	R
AAH262	41	38	12	070	55	13	MAC650	6301	Manganese	0.103000E+03	MG/KG	J
AAH263	41	36	57	070	54	32	MAC647	16301	Manganese	0.590000E+02	MG/KG	J
AAH276	41	39	01	070	55	13	MAC610	701	Manganese	0.350000E+02	MG/KG	
AAH277	41	37	57	070	54	32	MAC618	8901	Manganese	0.470000E+02	MG/KG	
AAH283	41	38	51	070	55	00	MAD535	1501	Manganese	0.440000E+02	MG/KG	
AAH284	41	40	01	070	54	57	MAB757	9972	Manganese	0.450000E+02	MG/KG	
AAH288	41	38	12	070	55	13	MAC651	6301	Manganese	0.990000E+02	MG/KG	J
AAH293	41	40	01	070	54	57	MAB758	9972	Manganese	0.610000E+02	MG/KG	
AAE244							MAC601	000001H	Manganese	0.590000E+02	MG/KG	
AAE445							MAA504	NBSD004	Manganese	0.126000E+03	MG/KG	
AAE446							MAA506	NBSD004	Manganese	0.930000E+02	MG/KG	
AAE447							MAA505	NBSD004	Manganese	0.118300E+04	MG/KG	
AAE448							MAA503	NBSD003	Manganese	0.213000E+03	MG/KG	
AAE449							MAA502	NBSD003	Manganese	0.215000E+03	MG/KG	
AAE450							MAA501	NBSD003	Manganese	0.247000E+03	MG/KG	
AAE467							MAC700	NBSD00001N	Manganese	0.460000E+02	MG/KG	R
AAE036	41	39	43	070	55	16	9910A		Mercury	0.110000E+01	PPM DW	
AAE037	41	39	38	070	55	16	9912A		Mercury	0.700000E+00	PPM DW	
AAE038	41	40	13	070	55	09	9914A		Mercury	0.140000E+01	PPM DW	
AAE039	41	40	02	070	55	08	9916A		Mercury	0.150000E+01	PPM DW	
AAE041	41	39	55	070	55	07	9921A		Mercury	0.130000E+01	PPM DW	
AAE042	41	39	34	070	55	08	9922A		Mercury	0.500000E+00	PPM DW	
AAE045	41	39	53	070	55	06	9869A		Mercury	0.140000E+01	PPM DW	
AAE046	41	39	43	070	55	06	9907A		Mercury	0.100000E+01	PPM DW	
AAE047	41	39	24	070	55	06	9859A		Mercury	0.200000E+00	PPM DW	
AAE048	41	40	37	070	55	01	9925A		Mercury	0.100000E+01	PPM DW	
AAE049	41	40	22	070	55	03	9927A		Mercury	0.150000E+01	PPM DW	
AAE050	41	40	17	070	55	03	9930A		Mercury	0.100000E+01	PPM DW	
AAE051	41	40	17	070	55	03	9932A		Mercury	0.225000E+05	PPM DW	
AAE052	41	40	14	070	55	06	0047A		Mercury	0.137000E+04	PPM DW	
AAE053	41	40	07	070	55	02	9902A		Mercury	0.900000E+00	PPM DW	
AAE054	41	39	58	070	55	03	9786A		Mercury	0.900000E+00	PPM DW	
AAE055	41	39	48	070	55	03	9840A		Mercury	0.120000E+01	PPM DW	
AAE056	41	39	35	070	55	03	9848A		Mercury	0.110000E+01	PPM DW	
AAE057	41	39	28	070	55	03	9778A		Mercury	0.200000E+00	PPM DW	
AAE058	41	40	32	070	54	59	9934A		Mercury	0.200000E+00	PPM DW	
AAE060	41	40	25	070	55	00	9938A		Mercury	0.120000E+01	PPM DW	
AAE063	41	40	12	070	54	59	9941A		Mercury	0.400000E+00	PPM DW	
AAE064	41	40	09	070	54	59	9942A		Mercury	0.300000E+00	PPM DW	
AAE065	41	39	55	070	55	00	9947A		Mercury	0.000000E+00	PPM DW	U
AAE066	41	40	32	070	54	56	9949A		Mercury	0.700000E+00	PPM DW	
AAE067	41	39	41	070	54	57	9950A		Mercury	0.200000E+00	PPM DW	
AAE068	41	39	36	070	54	57	9953A		Mercury	0.000000E+00	PPM DW	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE069	41	39	25	070	54	57	9954A		Mercury	0.000000E+00	PPM DW	U
AAE070	41	40	21	070	57	03	9956A		Mercury	0.800000E+00	PPM DW	
AAE071	41	39	33	070	54	53	9962A		Mercury	0.000000E+00	PPM DW	U
AAE072	41	40	30	070	54	49	9965A		Mercury	0.900000E+00	PPM DW	
AAE073	41	39	39	070	57	01	9967A		Mercury	0.600000E+00	PPM DW	
AAE077	41	38	21	070	54	39	MAC645	5301	Mercury	0.500000E+00	MG/KG	JR
AAE078	41	38	12	070	55	13	MAC648	6301	Mercury	0.350000E+00	MG/KG	JR
AAE079	41	38	12	070	54	53	MAC652	6601	Mercury	0.560000E+00	MG/KG	JR
AAE082	41	37	02	070	54	45	MAC661	15801	Mercury	0.300000E+00	MG/KG	JR

AAE083	41	38	37	070	54	32	MAC684	1001	Mercury	[illegible]	MG/KG	[illegible]
AAE085	41	38	14	070	54	35	MAC669	6901	Mercury	0.230000E+00	MG/KG	JR
AAE086	41	38	16	070	54	59	MAC670	5701	Mercury	0.460000E+00	MG/KG	JR
AAE087	41	38	01	070	55	06	MAC671	7801	Mercury	0.330000E+00	MG/KG	JR
AAE245	41	39	13	070	55	04	MAC602	201	Mercury	0.200000E+00	MG/KG	R
AAE246	41	39	10	070	55	09	MAC605	301	Mercury	0.800000E+00	MG/KG	R
AAE247	41	39	05	070	55	12	MAC606	401	Mercury	0.500000E+00	MG/KG	R
AAE249	41	38	56	070	55	13	MAC611	901	Mercury	0.110000E+01	MG/KG	
AAE331	41	39	39	070	54	54	MAB753	9990	Mercury	0.480000E+00	MG/KG	
AAE332	41	39	48	070	54	54	MAB756	9981	Mercury	0.430000E+00	MG/KG	
AAE333	41	40	01	070	54	57	MAB759	9972	Mercury	0.270000E+00	MG/KG	
AAE334	41	39	58	070	54	58	MAB764	137	Mercury	0.830000E-01	MG/KG	V
AAE335	41	40	09	070	54	52	MAB767	130	Mercury	0.000000E+00	MG/KG	
AAE336	41	40	12	070	54	56	MAB769	125	Mercury	0.000000E+00	MG/KG	
AAE337							MAB761	146	Mercury	0.000000E+00	MG/KG	
AAE338	41	40	12	070	54	56	MAB770	124	Mercury	0.830000E+00	MG/KG	J
AAE339	41	40	15	070	54	56	MAB773	121	Mercury	0.114000E+01	MG/KG	J
AAE340	41	40	32	070	54	49	MAB776	112	Mercury	0.156000E+01	MG/KG	J
AAE341	41	40	25	070	54	44	MAB779	106	Mercury	0.620000E+00	MG/KG	J
AAE342	41	39	55	070	54	57	MAB780	145	Mercury	0.880000E-01	MG/KG	J[]
AAE344	41	39	58	070	54	55	MAB783	140	Mercury	0.240000E+00	MG/KG	J
AAE347	41	40	10	070	54	55	MAB786	127	Mercury	0.760000E+00	MG/KG	J
AAE350	41	40	33	070	54	52	MAB789	109	Mercury	0.157000E+01	MG/KG	J
AAE351	41	38	56	070	55	07	MAB345	1001	Mercury	0.250000E+00	MG/KG	
AAE352	41	38	51	070	55	20	MAB348	1201	Mercury	0.110000E+01	MG/KG	
AAE353	41	38	51	070	55	13	MAC673	1301	Mercury	0.120000E+01	MG/KG	
AAE354	41	38	51	070	54	53	MAC676	1601	Mercury	0.800000E+00	MG/KG	
AAE451	41	38	53	070	55	14	MAA507	NBCR004A	Mercury	0.100000E+01	MG/KG	J
AAE452	41	38	53	070	55	14	MAA508	NBCR004A	Mercury	0.200000E+01	MG/KG	J
AAE453	41	38	53	070	55	14	MAA509	NBCR004A	Mercury	0.000000E+00	MG/KG	J
AAE454	41	38	20	070	55	06	MAA516	NBCR005A	Mercury	0.000000E+00	MG/KG	J
AAE455	41	38	20	070	55	06	MAA517	NBCR005A	Mercury	0.000000E+00	MG/KG	J
AAE456	41	38	20	070	55	06	MAA519	NBCR005A	Mercury	0.000000E+00	MG/KG	J
AAE457	41	38	20	070	55	06	MAA520	NBCR005A	Mercury	0.000000E+00	MG/KG	J
AAE458	41	38	21	070	54	38	MAA515	NBCR006D	Mercury	0.000000E+00	MG/KG	J
AAE459	41	38	21	070	54	38	MAA512	NBCR006D	Mercury	0.200000E+01	MG/KG	J
AAE460	41	38	21	070	54	38	MAA513	NBCR006D	Mercury	0.300000E+01	MG/KG	J
AAE461	41	38	21	070	54	38	MAA514	NBCR006D	Mercury	0.000000E+00	MG/KG	J
AAE462	41	39	41	070	54	49	MAB790	103	Mercury	0.000000E+00	MG/KG	U
AAE463	41	39	43	070	54	52	MAB792	9984	Mercury	0.000000E+00	MG/KG	[]
AAE464	41	39	51	070	54	50	MAB791	9994	Mercury	0.000000E+00	MG/KG	U
AAE465	41	39	56	070	54	53	MAB793	9978	Mercury	0.100000E+01	MG/KG	
AAE466	41	40	04	070	54	56	MAB794	9969	Mercury	0.000000E+00	MG/KG	U
AAE469	41	38	49	070	55	07	MAB349	NBSD001201	Mercury	0.200000E+01	MG/KG	
AAE471	41	38	22	070	54	58	MAC686	NBSD004501	Mercury	0.100000E+01	MG/KG	[]

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE472	41	38	22	070	54	58	MAC687	NBSD004501	Mercury	0.000000E+00	MG/KG	U
AAE473	41	38	22	070	54	58	MAC688	NBSD004501	Mercury	0.000000E+00	MG/KG	[]
AAE474	41	38	22	070	54	58	MAC699	NBSD004501	Mercury	0.000000E+00	MG/KG	[]
AAE478	41	38	57	070	54	59	MAB343	NBSD000903	Mercury	0.380000E+00	MG/KG	
AAE480	41	38	20	070	54	49	MAC690	NBSD005101	Mercury	0.100000E+01	MG/KG	
AAE484	41	38	39	070	54	45	MAC677	NBSD002601	Mercury	0.100000E+01	MG/KG	
AAE487	41	38	29	070	54	39	MAC683	NBSD004001	Mercury	0.200000E+01	MG/KG	
AAE488	41	38	29	070	54	39	MAC684	NBSD004001	Mercury	0.100000E+01	MG/KG	[]
AAE489	41	38	29	070	54	39	MAC685	NBSD004001	Mercury	0.000000E+00	MG/KG	[]

AAE492	41	37	11	070	54	35	MAC697	NBSD014404	Mercury	0.000000E+00	MG/KG	[]
AAE493	41	37	59	070	54	37	MAC691	NBSD008001	Mercury	0.100000E+01	MG/KG	
AAE494	41	37	59	070	54	37	MAC692	NBSD008001	Mercury	0.100000E+01	MG/KG	
AAE496	41	38	44	070	54	34	MAC680	NBSD002901	Mercury	0.300000E+01	MG/KG	
AAE499	41	37	38	070	54	27	MAC694	NBSD011201	Mercury	0.100000E+01	MG/KG	[]
AAE500	41	37	38	070	54	27	MAC696	NBSD011201	Mercury	0.000000E+00	MG/KG	[]
AAE501	41	37	38	070	54	27	MAC695	NBSD011201	Mercury	0.000000E+00	MG/KG	[]
AAE502	41	38	17	070	54	22	MAC689	NBSD004901	Mercury	0.160000E+00	MG/KG	
AAE508	41	36	38	070	54	18	MAC639	NBSD017101	Mercury	0.100000E+01	MG/KG	
AAE509	41	37	02	070	54	39	MAC638	NBSD015902	Mercury	0.000000E+00	MG/KG	
AAE511	41	37	36	070	54	26	MAC636	NBSD012102	Mercury	0.000000E+00	MG/KG	
AAE512	41	37	42	070	55	01	MAC635	NBSD010901	Mercury	0.100000E+01	MG/KG	
AAE513	41	37	52	070	54	14	MAC634	NBSD010002	Mercury	0.200000E+00	MG/KG	
AAE514	41	37	56	070	55	05	MAC633	NBSD008401	Mercury	0.000000E+00	MG/KG	
AAE515	41	38	08	070	55	11	MAC632	NBSD007101	Mercury	0.100000E+01	MG/KG	
AAE516	41	38	12	070	55	00	MAC631	NBSD006501	Mercury	0.100000E+01	MG/KG	
AAE517	41	38	17	070	55	06	MAC630	NBSD005601	Mercury	0.100000E+01	MG/KG	
AAE518	41	38	17	070	54	35	MAB390	NBSD000601	Mercury	0.000000E+00	MG/KG	
AAE519	41	38	17	070	54	35	MAC641	NBSD000601	Mercury	0.000000E+00	MG/KG	
AAE520	41	38	20	070	55	08	MAC628	NBSD005001	Mercury	0.100000E+01	MG/KG	
AAE521	41	38	21	070	54	33	MAC629	NBSD005401	Mercury	0.100000E+01	MG/KG	
AAE522	41	38	26	070	55	19	MAC626	NBSD004401	Mercury	0.100000E+01	MG/KG	
AAE523	41	38	26	070	54	39	MAC627	NBSD004001	Mercury	0.000000E+00	MG/KG	
AAE524	41	38	31	070	55	19	MAB400	NBSD003701	Mercury	0.570000E+02	MG/KG	
AAE525	41	38	40	070	55	11	MAB397	NBSD002401	Mercury	0.100000E+01	MG/KG	
AAE526	41	38	41	070	54	54	MAB398	NBSD002701	Mercury	0.100000E+01	MG/KG	
AAE527	41	38	42	070	54	49	MAB399	NBSD002801	Mercury	0.200000E+01	MG/KG	
AAE528	41	38	44	070	55	01	MAB395	NBSD002101	Mercury	0.200000E+01	MG/KG	
AAE529	41	38	46	070	55	19	MAB393	NBSD001901	Mercury	0.200000E+01	MG/KG	
AAE530	41	38	46	070	54	54	MAB396	NBSD002201	Mercury	0.100000E+01	MG/KG	
AAE531	41	38	46	070	55	13	MAB394	NBSD001901	Mercury	0.100000E+01	MG/KG	
AAE532	41	38	51	070	54	48	MAB392	NBSD001701	Mercury	0.000000E+00	MG/KG	
AAF905	41	39	45	070	55	08	MAA521	5NBCR005E	Mercury	0.310000E+00	MG/KG	J
AAF907	41	40	18	070	55	08	MAA537	3NBCR003A	Mercury	0.180000E+01	MG/KG	J
AAF908	41	40	18	070	55	08	MAA535	3NBCR003A	Mercury	0.190000E+01	MG/KG	J
AAF909	41	40	18	070	55	08	MAA534	3NBCR003A	Mercury	0.160000E+01	MG/KG	J
AAF910	41	40	18	070	55	08	MAA533	3NBCR003A	Mercury	0.360000E+00	MG/KG	J
AAF911	41	40	18	070	55	08	MAA532	3NBCR003A	Mercury	0.440000E+00	MG/KG	J
AAF912	41	40	18	070	55	08	MAA536	3NBCR003A	Mercury	0.110000E+01	MG/KG	J
AAF913	41	40	21	070	54	52	MAA538	7NBCR007A	Mercury	0.310000E+01	MG/KG	J
AAF914	41	40	21	070	54	52	MAA540	7NBCR007A	Mercury	0.270000E+01	MG/KG	J
AAF915	41	40	21	070	54	52	MAA541	7NBCR007A	Mercury	0.260000E+01	MG/KG	J
AAF916	41	40	21	070	54	52	MAA542	7NBCR007A	Mercury	0.170000E+01	MG/KG	J
AAF917	41	40	21	070	54	52	MAA543	7NBCR007A	Mercury	0.520000E+00	MG/KG	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF918	41	40	21	070	54	52	MAA544	7NBCR007A	Mercury	0.520000E+00	MG/KG	J
AAF919	41	40	21	070	54	52	MAA545	7NBCR007A	Mercury	0.490000E+00	MG/KG	J
AAF920	41	40	21	070	54	52	MAA539	7NBCR007A	Mercury	0.410000E+01	MG/KG	J
AAF921	41	40	21	070	54	52	MAA546	7NBCR007A	Mercury	0.490000E+00	MG/KG	J
AAF922	41	40	25	070	55	06	MAA527	2NBCR002A	Mercury	0.280000E+01	MG/KG	J
AAF923	41	40	25	070	55	06	MAA525	2NBCR002A	Mercury	0.320000E+01	MG/KG	J
AAF924	41	40	25	070	55	06	MAA524	2NBCR002A	Mercury	0.300000E+01	MG/KG	J
AAF925	41	40	25	070	55	06	MAA526	2NBCR002A	Mercury	0.310000E+01	MG/KG	J
AAF926	41	40	32	070	55	00	MAA523	1NBCR001A	Mercury	0.200000E+01	MG/KG	J

AAF928	41	40	32	070	55	00	MAA530	1NBCR001A	Mercury	0.960000E+00	MG/KG	J
AAF930	41	40	32	070	55	00	MAA528	1NBCR001A	Mercury	0.300000E+01	MG/KG	J
AAF933	41	38	20	070	55	06	MAA518	NBCR005A	Mercury	0.000000E+00	MG/KG	J
AAF939	41	39	43	070	55	16	9901B		Mercury	0.000000E+00	PPM DW	U
AAF940	41	39	38	070	55	16	9912B		Mercury	0.400000E+00	PPM DW	
AAF941	41	40	13	070	55	09	9914C		Mercury	0.000000E+00	PPM DW	U
AAF942	41	40	02	070	55	08	9918B		Mercury	0.250000E+01	PPM DW	
AAF943	41	40	01	070	55	08	0030B		Mercury	0.200000E+01	PPM DW	
AAF944	41	39	55	070	55	07	9921C		Mercury	0.000000E+00	PPM DW	U
AAF945	41	39	34	070	55	08	9922B		Mercury	0.000000E+00	PPM DW	U
AAF947	41	40	03	070	55	06	9877B		Mercury	0.000000E+00	PPM DW	U
AAF948	41	39	53	070	55	06	9869B		Mercury	0.130000E+01	PPM DW	
AAF949	41	39	43	070	55	06	9907C		Mercury	0.000000E+00	PPM DW	U
AAF950	41	39	24	070	55	06	9858C		Mercury	0.000000E+00	PPM DW	U
AAF951	41	40	37	070	55	01	9925B		Mercury	0.000000E+00	PPM DW	U
AAF952	41	40	22	070	55	03	9928B		Mercury	0.000000E+00	PPM DW	U
AAF953	41	40	17	070	55	03	9930B		Mercury	0.000000E+00	PPM DW	U
AAF954	41	40	17	070	55	03	9932D		Mercury	0.112000E+05	PPM DW	
AAF955	41	40	14	070	55	06	0047B		Mercury	0.730000E+02	PPM DW	
AAF956	41	40	07	070	55	02	9902B		Mercury	0.000000E+00	PPM DW	U
AAF957	41	39	58	070	55	03	9786C		Mercury	0.000000E+00	PPM DW	U
AAF958	41	39	48	070	55	03	9840B		Mercury	0.250000E+01	PPM DW	
AAF959	41	39	35	070	55	03	9848C		Mercury	0.190000E+01	PPM DW	
AAF960	41	39	28	070	55	03	9778B		Mercury	0.000000E+00	PPM DW	U
AAF961	41	40	32	070	54	59	9934B		Mercury	0.000000E+00	PPM DW	U
AAF963	41	40	25	070	55	00	9938B		Mercury	0.140000E+01	PPM DW	
AAF965	41	40	12	070	54	59	9941B		Mercury	0.200000E+00	PPM DW	
AAF966	41	40	32	070	54	56	9949B		Mercury	0.000000E+00	PPM DW	U
AAF967	41	39	41	070	54	57	9950B		Mercury	0.000000E+00	PPM DW	U
AAF968	41	39	36	070	54	57	9953B		Mercury	0.000000E+00	PPM DW	U
AAF969	41	39	25	070	54	57	9954B		Mercury	0.000000E+00	PPM DW	U
AAF970	41	40	21	070	57	03	9956C		Mercury	0.000000E+00	PPM DW	U
AAF971	41	39	33	070	54	53	9962C		Mercury	0.100000E+00	PPM DW	
AAF972	41	40	30	070	54	49	9965B		Mercury	0.000000E+00	PPM DW	U
AAF973	41	39	39	070	57	01	9967B		Mercury	0.000000E+00	PPM DW	U
AAF975	41	38	12	070	54	53	MAC653	6501	Mercury	0.330000E+00	MG/KG	JR
AAF977	41	37	22	070	54	27	MAC659	14201	Mercury	0.310000E+00	MG/KG	JR
AAH132	41	38	43	070	54	43	MAD533	2901	Mercury		MG/KG	U
AAH163	41	39	51	070	54	50	MAB750	9993	Mercury	0.430000E+00	MG/KG	[]
AAH164	41	39	39	070	54	54	MAB751	9990	Mercury	0.000000E+00	MG/KG	
AAH165	41	39	48	070	54	54	MAB754	9981	Mercury	0.000000E+00	MG/KG	
AAH166	41	39	58	070	54	58	MAB762	137	Mercury	0.000000E+00	MG/KG	
AAH167	41	40	09	070	54	52	MAB765	130	Mercury	0.000000E+00	MG/KG	
AAH168	41	40	12	070	54	53	MAB768	125	Mercury	0.000000E+00	MG/KG	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH169							MAB760	146	Mercury	0.000000E+00	MG/KG	
AAH170	41	40	15	070	54	56	MAB771	121	Mercury	0.000000E+00	MG/KG	
AAH171	41	40	32	070	54	49	MAB774	112	Mercury	0.000000E+00	MG/KG	
AAH172	41	40	25	070	54	44	MAB777	106	Mercury	0.570000E+00	MG/KG	J
AAH176	41	38	51	070	55	20	MAB347	1201	Mercury	0.190000E+01	MG/KG	
AAH177	41	38	51	070	55	13	MAC674	1301	Mercury	0.100000E+01	MG/KG	
AAH181	41	39	43	070	55	16	9910C		Mercury	0.000000E+00	PPM DW	U
AAH182	41	40	02	070	55	08	9919D		Mercury	0.140000E+01	PPM DW	
AAH183	41	40	01	070	55	08	0030C		Mercury	0.170000E+01	PPM DW	

AAH185	41	39	53	070	55	06	9869C		Mercury	0.000000E+00	PPM DW	U
AAH186	41	40	17	070	55	03	9930C		Mercury	0.000000E+00	PPM DW	U
AAH187	41	40	07	070	55	02	9902C		Mercury	0.000000E+00	PPM DW	U
AAH189	41	40	32	070	54	56	9949C		Mercury	0.000000E+00	PPM DW	U
AAH191	41	38	12	070	55	13	MAC649	6301	Mercury	0.190000E+00	MG/KG	JR
AAH231	41	38	51	070	55	00	MAD534	1501	Mercury		MG/KG	U
AAH245	41	39	39	070	54	54	MAB752	9990	Mercury	0.870000E+00	MG/KG	CV
AAH246	41	39	48	070	54	54	MAB755	9981	Mercury	0.000000E+00	MG/KG	
AAH247	41	39	58	070	54	58	MAB763	137	Mercury	0.000000E+00	MG/KG	
AAH248	41	40	09	070	54	52	MAB766	130	Mercury	0.000000E+00	MG/KG	
AAH249	41	40	15	070	54	56	MAB772	121	Mercury	0.000000E+00	MG/KG	
AAH250	41	40	32	070	54	49	MAB775	112	Mercury	0.300000E+00	MG/KG	J[]
AAH251	41	40	25	070	54	44	MAB778	106	Mercury	0.144000E+01	MG/KG	J
AAH252	41	38	56	070	55	13	MAB344	901	Mercury	0.320000E+00	MG/KG	
AAH255	41	38	51	070	55	13	MAC675	1301	Mercury	0.380000E+00	MG/KG	
AAH260	41	40	02	070	55	08	9919E		Mercury	0.700000E+00	PPM DW	
AAH276	41	39	01	070	55	13	MAC610	701	Mercury	0.100000E+00	MG/KG	
AAH283	41	38	51	070	55	00	MAD535	1501	Mercury		MG/KG	U
AAH284	41	40	01	070	54	57	MAB757	9972	Mercury	0.000000E+00	MG/KG	
AAH288	41	38	12	070	55	13	MAC651	6301	Mercury	0.270000E+00	MG/KG	JR
AAH293	41	40	01	070	54	57	MAB758	9972	Mercury	0.000000E+00	MG/KG	
AAE074							0101A-D		Mercury	0.000000E+00	PPM DW	U
AAE075							0161A-E		Mercury	0.000000E+00	PPM DW	U
AAE445							MAA504	NBSD004	Mercury	0.100000E+01	MG/KG	J
AAE446							MAA506	NBSD004	Mercury	0.000000E+00	MG/KG	J
AAE448							MAA503	NBSD003	Mercury	0.000000E+00	MG/KG	J
AAE449							MAA502	NBSD003	Mercury	0.000000E+00	MG/KG	J
AAE450							MAA501	NBSD003	Mercury	0.000000E+00	MG/KG	J
AAE036	41	39	43	070	55	16	9910A		Nickel	0.570000E+02	PPM DW	
AAE037	41	39	38	070	55	16	9912A		Nickel	0.300000E+02	PPM DW	
AAE038	41	40	13	070	55	09	9914A		Nickel	0.250000E+02	PPM DW	
AAE039	41	40	02	070	55	08	9918A		Nickel	0.241000E+03	PPM DW	
AAE041	41	39	55	070	55	07	9921A		Nickel	0.360000E+02	PPM DW	
AAE042	41	39	34	070	55	08	9922A		Nickel	0.270000E+02	PPM DW	
AAE045	41	39	53	070	55	06	9869A		Nickel	0.191000E+03	PPM DW	
AAE046	41	39	43	070	55	06	9907A		Nickel	0.455000E+03	PPM DW	
AAE047	41	39	24	070	55	06	9859A		Nickel	0.000000E+00	PPM DW	U
AAE048	41	40	37	070	55	01	9925A		Nickel	0.800000E+02	PPM DW	
AAE049	41	40	22	070	55	03	9927A		Nickel	0.000000E+00	PPM DW	U
AAE050	41	40	17	070	55	03	9930A		Nickel	0.135000E+03	PPM DW	
AAE051	41	40	17	070	55	03	9932A		Nickel	0.225000E+05	PPM DW	
AAE052	41	40	14	070	55	06	0047A		Nickel	0.137000E+04	PPM DW	
AAE053	41	40	07	070	55	02	9902A		Nickel	0.113000E+03	PPM DW	
AAE054	41	39	58	070	55	03	9786A		Nickel	0.136000E+03	PPM DW	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE055	41	39	48	070	55	03	9840A		Nickel	0.206000E+03	PPM DW	
AAE056	41	39	35	070	55	03	9848A		Nickel	0.890000E+02	PPM DW	
AAE057	41	39	28	070	55	03	9778A		Nickel	0.420000E+02	PPM DW	
AAE058	41	40	32	070	54	59	9934A		Nickel	0.340000E+02	PPM DW	
AAE060	41	40	25	070	55	00	9938A		Nickel	0.520000E+02	PPM DW	
AAE063	41	40	12	070	54	59	9941A		Nickel	0.000000E+00	PPM DW	U
AAE064	41	40	09	070	54	59	9942A		Nickel	0.000000E+00	PPM DW	U
AAE065	41	39	55	070	55	00	9947A		Nickel	0.000000E+00	PPM DW	U
AAE066	41	40	32	070	54	56	9949A		Nickel	0.380000E+02	PPM DW	

AAE068	41	39	36	070	54	57	9953A		Nickel	0.000000E+00	PPM DW	U
AAE069	41	39	25	070	54	57	9954A		Nickel	0.000000E+00	PPM DW	U
AAE070	41	40	21	070	57	03	9956A		Nickel	0.490000E+02	PPM DW	
AAE071	41	39	33	070	54	53	9962A		Nickel	0.000000E+00	PPM DW	U
AAE072	41	40	30	070	54	49	9965A		Nickel	0.000000E+00	PPM DW	U
AAE073	41	39	39	070	57	01	9967A		Nickel	0.000000E+00	PPM DW	U
AAE079	41	38	12	070	54	53	MAC652	6601	Nickel	0.170000E+02	MG/KG	[]
AAE086	41	38	16	070	54	39	MAC670	5701	Nickel	0.160000E+02	MG/KG	[]
AAE245	41	39	13	070	55	04	MAC602	201	Nickel	0.210000E+02	MG/KG	
AAE246	41	39	10	070	55	09	MAC605	301	Nickel	0.480000E+02	MG/KG	
AAE247	41	39	05	070	55	12	MAC606	401	Nickel	0.560000E+02	MG/KG	
AAE249	41	38	56	070	55	13	MAC611	901	Nickel	0.450000E+02	MG/KG	
AAE331	41	39	39	070	54	54	MAB753	9990	Nickel	0.260000E+02	MG/KG	[]
AAE332	41	39	48	070	54	54	MAB756	9981	Nickel	0.280000E+02	MG/KG	[]
AAE333	41	40	01	070	54	57	MAB759	9972	Nickel	0.170000E+02	MG/KG	[]
AAE334	41	39	58	070	54	58	MAB764	137	Nickel	0.860000E+01	MG/KG	[]
AAE335	41	40	09	070	54	52	MAB767	130	Nickel	0.480000E+01	MG/KG	[]
AAE336	41	40	12	070	54	56	MAB769	125	Nickel	0.190000E+02	MG/KG	[]
AAE337							MAB761	146	Nickel	0.000000E+00	MG/KG	
AAE338	41	40	12	070	54	56	MAB770	124	Nickel	0.270000E+02	MG/KG	[]
AAE339	41	40	15	070	54	56	MAB773	121	Nickel	0.400000E+02	MG/KG	[]
AAE340	41	40	32	070	54	49	MAB776	112	Nickel	0.170000E+02	MG/KG	[]
AAE341	41	40	25	070	54	44	MAB779	106	Nickel	0.380000E+02	MG/KG	[]
AAE342	41	39	55	070	54	57	MAB780	145	Nickel	0.120000E+02	MG/KG	[]
AAE343	41	39	58	070	54	52	MAB782	143	Nickel	0.470000E+01	MG/KG	[]
AAE344	41	39	58	070	54	55	MAB783	140	Nickel	0.190000E+02	MG/KG	[]
AAE345	41	40	03	070	54	56	MAB784	135	Nickel	0.110000E+02	MG/KG	[]
AAE347	41	40	10	070	54	55	MAB786	127	Nickel	0.160000E+02	MG/KG	[]
AAE350	41	40	33	070	54	52	MAB789	109	Nickel	0.200000E+02	MG/KG	[]
AAE352	41	38	51	070	55	20	MAB348	1201	Nickel	0.177000E+03	MG/KG	
AAE353	41	38	51	070	55	13	MAC673	1301	Nickel	0.720000E+02	MG/KG	
AAE451	41	38	53	070	55	14	MAA507	NBCR004A	Nickel	0.249000E+03	MG/KG	J
AAE452	41	38	53	070	55	14	MAA508	NBCR004A	Nickel	0.730000E+02	MG/KG	J
AAE453	41	38	53	070	55	14	MAA509	NBCR004A	Nickel	0.128000E+03	MG/KG	J
AAE454	41	38	20	070	55	06	MAA516	NBCR005A	Nickel	0.700000E+02	MG/KG	J
AAE455	41	38	20	070	55	06	MAA517	NBCR005A	Nickel	0.300000E+02	MG/KG	J[]
AAE461	41	38	21	070	54	38	MAA514	NBCR006D	Nickel	0.210000E+02	MG/KG	J[]
AAE462	41	39	41	070	54	49	MAB790	103	Nickel	0.500000E+01	MG/KG	U
AAE463	41	39	43	070	54	52	MAB792	9984	Nickel	0.230000E+02	MG/KG	[]
AAE464	41	39	51	070	54	50	MAB791	9974	Nickel	0.100000E+02	MG/KG	U
AAE465	41	39	56	070	54	53	MAB793	9978	Nickel	0.180000E+02	MG/KG	[]
AAE466	41	40	04	070	54	56	MAB794	9969	Nickel	0.600000E+01	MG/KG	[]
AAE469	41	38	49	070	55	07	MAB349	NBSD001201	Nickel	0.930000E+02	MG/KG	
AAE471	41	38	22	070	54	58	MAC686	NBSD004501	Nickel	0.104000E+03	MG/KG	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE472	41	38	22	070	54	58	MAC687	NBSD004501	Nickel	0.600000E+02	MG/KG	
AAE473	41	38	22	070	54	58	MAC688	NBSD004501	Nickel	0.430000E+02	MG/KG	
AAE480	41	38	20	070	54	49	MAC690	NBSD005101	Nickel	0.133000E+03	MG/KG	
AAE484	41	38	39	070	54	45	MAC677	NBSD002601	Nickel	0.360000E+02	MG/KG	[]
AAE488	41	38	29	070	54	39	MAC684	NBSD004001	Nickel	0.300000E+02	MG/KG	[]
AAE489	41	38	29	070	54	39	MAC685	NBSD004001	Nickel	0.470000E+02	MG/KG	
AAE490	41	38	49	070	54	40	MAC676	NBSD001601	Nickel	0.240000E+02	MG/KG	[]
AAE493	41	37	59	070	54	37	MAC691	NBSD008001	Nickel	0.910000E+02	MG/KG	
AAE494	41	37	59	070	54	37	MAC692	NBSD008001	Nickel	0.780000E+02	MG/KG	

AAE502	41	38	17	070	54	22	MAC689	NBSD004901	Nickel	0.510000E+02	MG/KG	
AAE518	41	38	17	070	54	35	MAB390	NBSD000601	Nickel	0.230000E+02	MG/KG	[]
AAE519	41	38	17	070	54	35	MAC641	NBSD000601	Nickel	0.160000E+02	MG/KG	
AAE522	41	38	26	070	55	19	MAC626	NBSD004401	Nickel	0.510000E+02	MG/KG	[]
AAE525	41	38	40	070	55	11	MAB397	NBSD002401	Nickel	0.400000E+02	MG/KG	[]
AAE527	41	38	42	070	54	49	MAB399	NBSD002801	Nickel	0.390000E+02	MG/KG	[]
AAE528	41	38	44	070	55	01	MAB395	NBSD002101	Nickel	0.410000E+02	MG/KG	[]
AAE529	41	38	46	070	55	19	MAB393	NBSD001801	Nickel	0.980000E+02	MG/KG	
AAE530	41	38	46	070	54	54	MAB396	NBSD002201	Nickel	0.610000E+02	MG/KG	
AAE531	41	38	46	070	55	13	MAB394	NBSD001901	Nickel	0.810000E+02	MG/KG	
AAE549	41	39	54	070	55	03	MAB851	13872	Nickel	0.250000E+02	MG/KG	
AAE550	41	39	54	070	55	03	MAB850	13872	Nickel	0.230000E+02	MG/KG	
AAE551	41	40	05	070	55	06	MAB857	13869	Nickel	0.150000E+02	MG/KG	
AAE552	41	40	05	070	55	06	MAB856	13869	Nickel	0.200000E+02	MG/KG	
AAE553	41	40	05	070	55	06	MAB854	13869	Nickel	0.170000E+02	MG/KG	
AAE554	41	40	05	070	55	06	MAB855	13869	Nickel	0.160000E+02	MG/KG	
AAE556	41	40	12	070	55	02	MAB858	13866	Nickel	0.150000E+02	MG/KG	
AAE559	41	40	17	070	54	59	MAB862	13862	Nickel	0.110000E+02	MG/KG	
AAE560	41	40	17	070	54	59	MAB861	13862	Nickel	0.900000E+01	MG/KG	
AAE563	41	40	20	070	55	03	MAB866	13859	Nickel	0.190000E+02	MG/KG	
AAE564	41	40	20	070	55	03	MAB865	13859	Nickel	0.180000E+02	MG/KG	
AAE565	41	40	21	070	54	58	MAB869	13856	Nickel	0.360000E+02	MG/KG	
AAE566	41	40	21	070	54	58	MAB868	13856	Nickel	0.190000E+02	MG/KG	
AAE568	41	40	27	070	54	56	MAB873	13851	Nickel	0.350000E+02	MG/KG	
AAF906	41	39	45	070	55	08	MAA522	5NBCR005E	Nickel	0.180000E+02	MG/KG	J[]
AAF907	41	40	18	070	55	08	MAA537	3NBCR003A	Nickel	0.108000E+03	MG/KG	J
AAF908	41	40	18	070	55	08	MAA535	3NBCR003A	Nickel	0.210000E+02	MG/KG	J[]
AAF910	41	40	18	070	55	08	MAA533	3NBCR003A	Nickel	0.330000E+02	MG/KG	J[]
AAF911	41	40	18	070	55	08	MAA532	3NBCR003A	Nickel	0.270000E+02	MG/KG	J[]
AAF912	41	40	18	070	55	08	MAA536	3NBCR003A	Nickel	0.200000E+02	MG/KG	J[]
AAF913	41	40	21	070	54	52	MAA538	7NBCR007A	Nickel	0.271000E+03	MG/KG	J
AAF914	41	40	21	070	54	52	MAA540	7NBCR007A	Nickel	0.400000E+02	MG/KG	J[]
AAF915	41	40	21	070	54	52	MAA541	7NBCR007A	Nickel	0.820000E+02	MG/KG	J
AAF916	41	40	21	070	54	52	MAA542	7NBCR007A	Nickel	0.250000E+02	MG/KG	J[]
AAF917	41	40	21	070	54	52	MAA543	7NBCR007A	Nickel	0.270000E+01	MG/KG	J[]
AAF919	41	40	21	070	54	52	MAA545	7NBCR007A	Nickel	0.290000E+02	MG/KG	J[]
AAF920	41	40	21	070	54	52	MAA539	7NBCR007A	Nickel	0.106000E+03	MG/KG	J
AAF922	41	40	25	070	55	06	MAA527	2NBCR002A	Nickel	0.116000E+03	MG/KG	J
AAF923	41	40	25	070	55	06	MAA525	2NBCR002A	Nickel	0.230000E+02	MG/KG	J[]
AAF924	41	40	25	070	55	06	MAA524	2NBCR002A	Nickel	0.320000E+02	MG/KG	J[]
AAF925	41	40	25	070	55	06	MAA526	2NBCR002A	Nickel	0.680000E+02	MG/KG	J
AAF926	41	40	32	070	55	00	MAA523	1NBCR001A	Nickel	0.320000E+02	MG/KG	J[]
AAF927	41	40	32	070	55	00	MAA529	1NBCR001A	Nickel	0.310000E+02	MG/KG	J[]
AAF929	41	40	32	070	55	00	MAA531	1NBCR001A	Nickel	0.190000E+02	MG/KG	J[]

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF930	41	40	32	070	55	00	MAA528	1NBCR001A	Nickel	0.300000E+02	MG/KG	J[]
AAF932	41	38	53	070	55	14	MAA511	NBCR004A	Nickel	0.240000E+02	MG/KG	J[]
AAF939	41	39	43	070	55	16	9910B		Nickel	0.440000E+02	PPM DW	
AAF940	41	39	38	070	55	16	9912B		Nickel	0.000000E+00	PPM DW	U
AAF941	41	40	13	070	55	09	9914C		Nickel	0.240000E+02	PPM DW	
AAF942	41	40	02	070	55	08	9918B		Nickel	0.630000E+02	PPM DW	
AAF943	41	40	01	070	55	08	0030B		Nickel	0.800000E+02	PPM DW	
AAF944	41	39	55	070	55	07	9921C		Nickel	0.000000E+00	PPM DW	U
AAF945	41	39	34	070	55	08	99229		Nickel	0.000000E+00	PPM DW	U

AAF948	41	39	53	070	55	06	9869B		Nickel	0.000000E+00	PPM DW	U
AAF949	41	39	43	070	55	06	9907C		Nickel	0.000000E+00	PPM DW	U
AAF950	41	39	24	070	55	06	9858C		Nickel	0.000000E+00	PPM DW	U
AAF951	41	40	37	070	55	01	9925B		Nickel	0.000000E+00	PPM DW	U
AAF952	41	40	22	070	55	03	9928B		Nickel	0.000000E+00	PPM DW	U
AAF953	41	40	17	070	55	03	9930B		Nickel	0.000000E+00	PPM DW	U
AAF954	41	40	17	070	55	03	9932B		Nickel	0.112000E+05	PPM DW	
AAF955	41	40	14	070	55	06	0047B		Nickel	0.730000E+02	PPM DW	
AAF956	41	40	07	070	55	02	9902B		Nickel	0.000000E+00	PPM DW	U
AAF957	41	39	58	070	55	03	9786C		Nickel	0.000000E+00	PPM DW	U
AAF958	41	39	48	070	55	03	9840B		Nickel	0.000000E+00	PPM DW	U
AAF959	41	39	35	070	55	03	9848C		Nickel	0.000000E+00	PPM DW	U
AAF960	41	39	28	070	55	03	9778B		Nickel	0.000000E+00	PPM DW	U
AAF961	41	40	32	070	54	59	9934B		Nickel	0.000000E+00	PPM DW	U
AAF963	41	40	25	070	55	00	9938B		Nickel	0.000000E+00	PPM DW	U
AAF965	41	40	12	070	54	59	9941B		Nickel	0.000000E+00	PPM DW	U
AAF966	41	40	32	070	54	56	9949B		Nickel	0.000000E+00	PPM DW	U
AAF967	41	39	41	070	54	57	9950B		Nickel	0.000000E+00	PPM DW	U
AAF968	41	39	36	070	54	57	9953B		Nickel	0.000000E+00	PPM DW	U
AAF969	41	39	25	070	54	57	9954B		Nickel	0.000000E+00	PPM DW	U
AAF970	41	40	21	070	57	03	9956C		Nickel	0.000000E+00	PPM DW	U
AAF971	41	39	33	070	54	53	9962C		Nickel	0.000000E+00	PPM DW	U
AAF972	41	40	30	070	54	49	9965B		Nickel	0.000000E+00	PPM DW	U
AAF973	41	39	39	070	57	01	9967B		Nickel	0.000000E+00	PPM DW	U
AAH132	41	38	43	070	54	43	MAD533	2901	Nickel		MG/KG	U
AAH163	41	39	51	070	54	50	MAB750	9993	Nickel	0.000000E+00	MG/KG	
AAH164	41	39	39	070	54	54	MAB751	9990	Nickel	0.000000E+00	MG/KG	
AAH165	41	39	48	070	54	54	MAB754	9981	Nickel	0.000000E+00	MG/KG	
AAH166	41	39	58	070	54	58	MAB762	137	Nickel	0.590000E+01	MG/KG	[]
AAH167	41	40	09	070	54	52	MAB765	130	Nickel	0.000000E+00	MG/KG	
AAH168	41	40	12	070	54	56	MAB768	125	Nickel	0.200000E+02	MG/KG	[]
AAH169							MAB760	146	Nickel	0.000000E+00	MG/KG	
AAH170	41	40	15	070	54	56	MAB771	121	Nickel	0.230000E+02	MG/KG	[]
AAH171	41	40	32	070	54	49	MAB774	112	Nickel	0.180000E+02	MG/KG	[]
AAH172	41	40	25	070	54	44	MAB777	106	Nickel	0.220000E+02	MG/KG	[]
AAH176	41	38	51	070	55	20	MAB349	1201	Nickel	0.930000E+02	MG/KG	
AAH181	41	39	43	070	55	16	9910C		Nickel	0.000000E+00	PPM DW	U
AAH182	41	40	02	070	55	08	9919D		Nickel	0.570000E+02	PPM DW	
AAH183	41	40	01	070	55	08	0030C		Nickel	0.000000E+00	PPM DW	U
AAH184	41	40	03	070	55	06	9877C		Nickel	0.000000E+00	PPM DW	U
AAH185	41	39	53	070	55	06	9869C		Nickel	0.000000E+00	PPM DW	U
AAH186	41	40	17	070	55	03	9930C		Nickel	0.000000E+00	PPM DW	U
AAH187	41	40	07	070	55	02	9902C		Nickel	0.000000E+00	PPM DW	U
AAH189	41	40	32	070	54	56	9949C		Nickel	0.000000E+00	PPM DW	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH215	41	39	01	070	55	13	MAC609	701	Nickel	0.170000E+02	MG/KG	
AAH231	41	38	51	070	55	00	MAD534	1501	Nickel	0.940000E+01	MG/KG	[]
AAH245	41	39	39	070	54	54	MAB752	9990	Nickel	0.000000E+00	MG/KG	
AAH246	41	39	48	070	54	54	MAB755	9981	Nickel	0.790000E+01	MG/KG	[]
AAH247	41	39	58	070	54	58	MAB763	137	Nickel	0.710000E+01	MG/KG	[]
AAH248	41	40	09	070	54	52	MAB766	130	Nickel	0.000000E+00	MG/KG	
AAH249	41	40	15	070	54	56	MAB772	121	Nickel	0.000000E+00	MG/KG	
AAH250	41	40	32	070	54	49	MAB775	112	Nickel	0.000000E+00	MG/KG	
AAH251	41	40	25	070	54	44	MAB778	106	Nickel	0.320000E+02	MG/KG	[]

AAH260	41	40	02	070	55	08	99195		Nickel	0.000000E+00	PPM DW	U
AAH276	41	39	01	070	55	13	MAC610	701	Nickel	0.230000E+02	MG/KG	
AAH283	41	38	51	070	55	00	MAD535	1501	Nickel	0.110000E+02	MG/KG	[]
AAH284	41	40	01	070	54	57	MAB757	9972	Nickel	0.670000E+01	MG/KG	[]
AAH293	41	40	01	070	54	57	MAB758	9972	Nickel	0.920000E+01	MG/KG	[]
AAE074							0101A-D		Nickel	0.000000E+00	PPM DW	U
AAE075							0161A-E		Nickel	0.000000E+00	PPM DW	U
AAE446							MAA506	NBSD004	Nickel	0.190000E+02	MG/KG	J[]
AAE447							MAA505	NBSD004	Nickel	0.141000E+03	MG/KG	J
AAE449							MAA502	NBSD003	Nickel	0.180000E+02	MG/KG	J[]
AAE450							MAA501	NBSD003	Nickel	0.170000E+02	MG/KG	J[]
AAE504							MAB949	13891	Nickel	0.200000E+02	MG/KG	
AAE077	41	38	21	070	54	37	MAC645	5301	Potassium	0.163000E+04	MG/KG	[]
AAE078	41	38	12	070	55	13	MAC648	6301	Potassium	0.170000E+04	MG/KG	[]
AAE079	41	38	12	070	54	53	MAC652	6601	Potassium	0.272000E+04	MG/KG	[]
AAE080	41	38	14	070	54	35	MAC655	6901	Potassium	0.547000E+03	MG/KG	[]
AAE081	41	37	22	070	54	27	MAC658	14201	Potassium	0.127000E+04	MG/KG	[]
AAE082	41	37	02	070	54	45	MAC661	15801	Potassium	0.633000E+03	MG/KG	[]
AAE083	41	36	57	070	54	32	MAC664	16301	Potassium	0.918000E+03	MG/KG	[]
AAE084	41	38	45	070	55	06	MAC668	2001	Potassium	0.405000E+03	MG/KG	[]
AAE085	41	38	14	070	54	35	MAC669	6901	Potassium	0.865000E+03	MG/KG	[]
AAE086	41	38	16	070	54	59	MAC670	5701	Potassium	0.267000E+04	MG/KG	[]
AAE087	41	38	01	070	55	06	MAC671	7801	Potassium	0.227000E+04	MG/KG	[]
AAE245	41	39	13	070	55	04	MAC602	201	Potassium	0.213700E+04	MG/KG	R
AAE246	41	39	10	070	55	09	MAC605	301	Potassium	0.326600E+04	MG/KG	R
AAE247	41	39	05	070	55	12	MAC606	401	Potassium	0.258400E+04	MG/KG	R
AAE248	41	39	01	070	55	13	MAC607	701	Potassium	0.122300E+04	MG/KG	R[]
AAE249	41	38	56	070	55	13	MAC611	901	Potassium	0.359400E+04	MG/KG	R
AAE250	41	36	48	070	54	17	MAC619	16801	Potassium	0.281600E+04	MG/KG	R
AAE251	41	36	23	070	54	04	MAC622	17801	Potassium	0.176700E+04	MG/KG	R[]
AAE252	41	36	33	070	54	11	MAC623	17803	Potassium	0.185000E+04	MG/KG	R
AAE253	41	37	57	070	54	32	MAC615	8901	Potassium	0.110000E+04	MG/KG	R
AAE254	41	38	51	070	55	06	MAC612	1401	Potassium	0.963000E+03	MG/KG	R
AAE351	41	38	56	070	55	07	MAB345	1001	Potassium	0.106000E+04	MG/KG	[]
AAE354	41	38	51	070	54	53	MAC676	1601	Potassium	0.257000E+04	MG/KG	[]
AAE451	41	38	53	070	55	14	MAA507	NBCR004A	Potassium	0.293600E+04	MG/KG	[]
AAE452	41	38	53	070	55	14	MAA508	NBCR004A	Potassium	0.430800E+04	MG/KG	[]
AAE453	41	38	53	070	55	14	MAA509	NBCR004A	Potassium	0.141560E+05	MG/KG	
AAE454	41	38	20	070	55	06	MAA516	NBCR005A	Potassium	0.155800E+04	MG/KG	[]
AAE455	41	38	20	070	55	06	MAA517	NBCR005A	Potassium	0.209800E+04	MG/KG	[]
AAE456	41	38	20	070	55	06	MAA519	NBCR005A	Potassium	0.155000E+04	MG/KG	[]
AAE457	41	38	20	070	55	06	MAA520	NBCR005A	Potassium	0.152300E+04	MG/KG	[]
AAE458	41	38	21	070	54	38	MAA515	NBCR006D	Potassium	0.139000E+04	MG/KG	[]
AAE459	41	38	21	070	54	38	MAA512	NBCR006D	Potassium	0.775000E+03	MG/KG	[]

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE460	41	38	21	070	54	38	MAA513	NBCR006D	Potassium	0.254000E+03	MG/KG	[]
AAE461	41	38	21	070	54	38	MAA514	NBCR006D	Potassium	0.236400E+04	MG/KG	[]
AAE462	41	39	41	070	54	49	MAB790	103	Potassium	0.151000E+04	MG/KG	U
AAE463	41	39	43	070	54	52	MAB792	9984	Potassium	0.339000E+04	MG/KG	U
AAE464	41	39	51	070	54	50	MAB791	9994	Potassium	0.293000E+04	MG/KG	U
AAE465	41	39	56	070	54	53	MAB793	9978	Potassium	0.452000E+04	MG/KG	U
AAE466	41	40	04	070	54	56	MAB794	9969	Potassium	0.128000E+04	MG/KG	U
AAE468	41	38	49	070	55	07	MAB348	NBSD001201	Potassium	0.306000E+04	MG/KG	[]
AAE469	41	38	49	070	55	07	MAB349	NBSD001201	Potassium	0.364000E+04	MG/KG	

AAE472	41	38	22	070	54	58	MAC687	NBSD004501	Potassium	0.110000E+04	MG/KG	[]
AAE473	41	38	22	070	54	58	MAC688	NBSD004501	Potassium	0.605000E+03	MG/KG	[]
AAE474	41	38	22	070	54	58	MAC699	NBSD004501	Potassium	0.735000E+03	MG/KG	[]
AAE475	41	38	52	070	54	59	MAC673	NBSD001301	Potassium	0.338000E+04	MG/KG	[]
AAE477	41	38	52	070	54	59	MAC675	NBSD001301	Potassium	0.121000E+04	MG/KG	[]
AAE478	41	38	57	070	54	59	MAB343	NBSD000903	Potassium	0.164000E+04	MG/KG	[]
AAE479	41	38	57	070	54	59	MAB344	NBSD000903	Potassium	0.193000E+04	MG/KG	[]
AAE480	41	38	20	070	54	49	MAC690	NBSD005101	Potassium	0.192000E+04	MG/KG	[]
AAE482	41	38	57	070	54	50	MAB346	NBSD001001	Potassium	0.810000E+03	MG/KG	[]
AAE484	41	38	39	070	54	45	MAC677	NBSD002601	Potassium	0.345000E+04	MG/KG	[]
AAE485	41	38	39	070	54	45	MAC679	NBSD002601	Potassium	0.270000E+04	MG/KG	[]
AAE486	41	38	39	070	54	45	MAC678	NBSD002601	Potassium	0.352000E+04	MG/KG	[]
AAE487	41	38	29	070	54	39	MAC683	NBSD004001	Potassium	0.296000E+04	MG/KG	[]
AAE488	41	38	29	070	54	39	MAC684	NBSD004001	Potassium	0.148000E+04	MG/KG	[]
AAE489	41	38	29	070	54	39	MAC685	NBSD004001	Potassium	0.112000E+04	MG/KG	[]
AAE491	41	37	11	070	54	35	MAC698	NBSD014404	Potassium	0.287000E+04	MG/KG	[]
AAE492	41	37	11	070	54	35	MAC697	NBSD014404	Potassium	0.162000E+04	MG/KG	[]
AAE493	41	37	59	070	54	37	MAC691	NBSD008001	Potassium	0.219000E+04	MG/KG	[]
AAE494	41	37	59	070	54	37	MAC692	NBSD008001	Potassium	0.240000E+04	MG/KG	[]
AAE496	41	38	44	070	54	34	MAC680	NBSD002901	Potassium	0.275000E+04	MG/KG	[]
AAE497	41	38	44	070	54	34	MAC681	NBSD002901	Potassium	0.758000E+03	MG/KG	[]
AAE498	41	38	44	070	54	34	MAC682	NBSD002901	Potassium	0.553000E+03	MG/KG	[]
AAE499	41	37	38	070	54	27	MAC694	NBSD011201	Potassium	0.208000E+04	MG/KG	[]
AAE500	41	37	38	070	54	27	MAC696	NBSD011201	Potassium	0.451000E+03	MG/KG	[]
AAE501	41	37	38	070	54	27	MAC695	NBSD011201	Potassium	0.780000E+03	MG/KG	[]
AAE502	41	38	17	070	54	22	MAC689	NBSD004901	Potassium	0.816000E+03	MG/KG	[]
AAE507	41	36	13	070	54	03	MAC640	NBSD018101	Potassium	0.380000E+03	MG/KG	[]
AAE508	41	36	38	070	54	18	MAC639	NBSD017101	Potassium	0.101000E+04	MG/KG	[]
AAE509	41	37	02	070	54	39	MAC638	NBSD015902	Potassium	0.713000E+03	MG/KG	[]
AAE510	41	37	27	070	54	27	MAC637	NBSD013502	Potassium	0.282000E+03	MG/KG	[]
AAE511	41	37	36	070	54	26	MAC636	NBSD012102	Potassium	0.307000E+03	MG/KG	[]
AAE512	41	37	42	070	55	01	MAC635	NBSD010901	Potassium	0.974000E+03	MG/KG	[]
AAE513	41	37	52	070	54	14	MAC634	NBSD010002	Potassium	0.338000E+03	MG/KG	[]
AAE514	41	37	56	070	55	05	MAC633	NBSD008401	Potassium	0.503000E+03	MG/KG	[]
AAE515	41	38	08	070	55	11	MAC632	NBSD007101	Potassium	0.690000E+03	MG/KG	[]
AAE516	41	38	12	070	55	00	MAC631	NBSD006501	Potassium	0.588000E+03	MG/KG	[]
AAE517	41	38	17	070	55	06	MAC630	NBSD005601	Potassium	0.156000E+04	MG/KG	[]
AAE518	41	38	17	070	54	35	MAB390	NBSD000601	Potassium	0.404000E+03	MG/KG	[]
AAE519	41	38	17	070	54	35	MAC641	NBSD000601	Potassium	0.450000E+03	MG/KG	
AAE520	41	38	20	070	55	08	MAC628	NBSD005001	Potassium	0.100000E+04	MG/KG	[]
AAE521	41	38	21	070	54	33	MAC629	NBSD005401	Potassium	0.760000E+03	MG/KG	[]
AAE522	41	38	26	070	55	19	MAC626	NBSD004401	Potassium	0.198000E+04	MG/KG	[]
AAE523	41	38	26	070	54	39	MAC627	NBSD004801	Potassium	0.754000E+03	MG/KG	
AAE524	41	38	31	070	55	19	MAB400	NBSD003701	Potassium	0.101000E+04	MG/KG	[]

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE525	41	38	40	070	55	11	MAB397	NBSD002401	Potassium	0.234000E+04	MG/KG	[]
AAE526	41	38	41	070	54	54	MAB398	NBSD002701	Potassium	0.267000E+04	MG/KG	[]
AAE527	41	38	42	070	54	49	MAB399	NBSD002801	Potassium	0.233000E+04	MG/KG	[]
AAE528	41	38	44	070	55	01	MAB395	NBSD002101	Potassium	0.239000E+04	MG/KG	[]
AAE529	41	38	46	070	55	19	MAB393	NBSD001301	Potassium	0.234000E+04	MG/KG	[]
AAE530	41	38	46	070	54	54	MAB396	NBSD002201	Potassium	0.248000E+04	MG/KG	
AAE531	41	38	46	070	55	13	MAB394	NBSD001901	Potassium	0.221000E+04	MG/KG	
AAE534	41	39	26	070	55	06	MAB809	13886	Potassium	0.771000E+03	MG/KG	J
AAE535	41	39	26	070	55	06	MAB805	13887	Potassium	0.117000E+04	MG/KG	J

AAE537	41	39	33	070	55	00	MAB942	13883	Potassium	0.131000E+04	MG/KG	J
AAE538	41	39	33	070	55	00	MAB940	13885	Potassium	0.207000E+04	MG/KG	J
AAE539	41	39	33	070	55	00	MAB941	13885	Potassium	0.216000E+04	MG/KG	J
AAE540	41	39	41	070	55	09	MAB846	13879	Potassium	0.320000E+04	MG/KG	J
AAE541	41	39	41	070	55	09	MAB845	13879	Potassium	0.254000E+04	MG/KG	J
AAE542	41	39	41	070	55	09	MAB844	13879	Potassium	0.733000E+03	MG/KG	J
AAE543	41	39	41	070	55	09	MAB843	13879	Potassium	0.742000E+03	MG/KG	J
AAE544	41	39	50	070	55	06	MAB849	13876	Potassium	0.344000E+04	MG/KG	J
AAE545	41	39	50	070	55	06	MAB848	13876	Potassium	0.361000E+04	MG/KG	J
AAE546	41	39	50	070	55	06	MAB847	13876	Potassium	0.304000E+04	MG/KG	J
AAE547	41	39	54	070	55	03	MAB853	13872	Potassium	0.226000E+04	MG/KG	J
AAE548	41	39	54	070	55	03	MAB852	13872	Potassium	0.299000E+04	MG/KG	J
AAE549	41	39	54	070	55	03	MAB851	13872	Potassium	0.336000E+04	MG/KG	J
AAE550	41	39	54	070	55	03	MAB850	13872	Potassium	0.373000E+04	MG/KG	J
AAE551	41	40	05	070	55	06	MAB857	13869	Potassium	0.310000E+04	MG/KG	J
AAE552	41	40	05	070	55	06	MAB856	13869	Potassium	0.342000E+04	MG/KG	J
AAE553	41	40	05	070	55	06	MAB854	13869	Potassium	0.336000E+04	MG/KG	J
AAE554	41	40	05	070	55	06	MAB855	13869	Potassium	0.313000E+04	MG/KG	J
AAE555	41	40	12	070	55	02	MAB859	13866	Potassium	0.303000E+04	MG/KG	J
AAE556	41	40	12	070	55	02	MAB858	13866	Potassium	0.310000E+04	MG/KG	J
AAE557	41	40	17	070	54	59	MAB864	13862	Potassium	0.302000E+04	MG/KG	J
AAE558	41	40	17	070	54	59	MAB863	13862	Potassium	0.803000E+03	MG/KG	J
AAE559	41	40	17	070	54	59	MAB862	13862	Potassium	0.114000E+04	MG/KG	J
AAE560	41	40	17	070	54	59	MAB861	13862	Potassium	0.746000E+03	MG/KG	J
AAE562	41	40	20	070	55	03	MAB867	13859	Potassium	0.274000E+04	MG/KG	J
AAE563	41	40	20	070	55	03	MAB866	13859	Potassium	0.336000E+04	MG/KG	J
AAE564	41	40	20	070	55	03	MAB865	13859	Potassium	0.272000E+04	MG/KG	J
AAE565	41	40	21	070	54	58	MAB869	13856	Potassium	0.280000E+04	MG/KG	J
AAE566	41	40	21	070	54	58	MAB868	13856	Potassium	0.295000E+04	MG/KG	J
AAE567	41	40	27	070	54	56	MAB874	13851	Potassium	0.263000E+04	MG/KG	J
AAE568	41	40	27	070	54	56	MAB873	13851	Potassium	0.229000E+04	MG/KG	J
AAE569	41	40	27	070	54	56	MAB871	13851	Potassium	0.149000E+04	MG/KG	J
AAE570	41	40	27	070	54	56	MAB870	13851	Potassium	0.251000E+04	MG/KG	J
AAF905	41	39	45	070	55	08	MAA521	5NBCR005E	Potassium	0.199000E+04	MG/KG	[]
AAF906	41	39	45	070	55	08	MAA522	5NBCR005E	Potassium	0.207000E+04	MG/KG	[]
AAF907	41	40	18	070	55	08	MAA537	3NBCR003A	Potassium	0.973000E+03	MG/KG	[]
AAF908	41	40	18	070	55	08	MAA535	3NBCR003A	Potassium	0.189100E+04	MG/KG	[]
AAF909	41	40	18	070	55	08	MAA534	3NBCR003A	Potassium	0.169200E+04	MG/KG	[]
AAF910	41	40	18	070	55	08	MAA533	3NBCR003A	Potassium	0.292700E+04	MG/KG	[]
AAF911	41	40	18	070	55	08	MAA532	3NBCR003A	Potassium	0.350200E+04	MG/KG	[]
AAF912	41	40	18	070	55	08	MAA536	3NBCR003A	Potassium	0.925000E+03	MG/KG	[]
AAF913	41	40	21	070	54	52	MAA538	7NBCR007A	Potassium	0.254200E+04	MG/KG	[]
AAF914	41	40	21	070	54	52	MAA540	7NBCR007A	Potassium	0.194700E+04	MG/KG	[]
AAF915	41	40	21	070	54	52	MAA541	7NBCR007A	Potassium	0.296400E+04	MG/KG	[]

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF916	41	40	21	070	54	52	MAA542	7NBCR007A	Potassium	0.229000E+04	MG/KG	[]
AAF917	41	40	21	070	54	52	MAA543	7NBCR007A	Potassium	0.267100E+04	MG/KG	[]
AAF918	41	40	21	070	54	52	MAA544	7NBCR007A	Potassium	0.220400E+04	MG/KG	[]
AAF919	41	40	21	070	54	52	MAA545	7NBCR007A	Potassium	0.188400E+04	MG/KG	[]
AAF920	41	40	21	070	54	52	MAA539	7NBCR007A	Potassium	0.278200E+04	MG/KG	[]
AAF921	41	40	21	070	54	52	MAA546	7NBCR007A	Potassium	0.240800E+04	MG/KG	[]
AAF923	41	40	25	070	55	06	MAA525	2NBCR002A	Potassium	0.181200E+04	MG/KG	[]
AAF924	41	40	25	070	55	06	MAA524	2NBCR002A	Potassium	0.139200E+04	MG/KG	[]
AAF926	41	40	32	070	55	00	MAA523	1NBCR001A	Potassium	0.168400E+04	MG/KG	[]

AAF927	41	40	32	070	55	00	MAA532	INBCR001A	Potassium	[illegible]	MG/KG	[]
AAF928	41	40	32	070	55	00	MAA530	INBCR001A	Potassium	0.155800E+04	MG/KG	[]
AAF929	41	40	32	070	55	00	MAA531	INBCR001A	Potassium	0.184100E+04	MG/KG	[]
AAF930	41	40	32	070	55	00	MAA529	INBCR001A	Potassium	0.284800E+04	MG/KG	[]
AAF931	41	38	53	070	55	14	MAA510	NBCR004A	Potassium	0.356400E+04	MG/KG	[]
AAF932	41	38	53	070	55	14	MAA511	NBCR004A	Potassium	0.429600E+04	MG/KG	[]
AAF933	41	38	20	070	55	06	MAA518	NBCR005A	Potassium	0.138700E+04	MG/KG	[]
AAF974	41	38	21	070	54	39	MAC646	5301	Potassium	0.104000E+04	MG/KG	[]
AAF976	41	38	14	070	54	35	MAC656	6901	Potassium	0.627000E+03	MG/KG	[]
AAF977	41	37	22	070	54	27	MAC659	14201	Potassium	0.122000E+04	MG/KG	[]
AAF978	41	37	02	070	54	45	MAC662	15801	Potassium	0.494000E+03	MG/KG	[]
AAF979	41	36	57	070	54	32	MAC665	16301	Potassium	0.116000E+04	MG/KG	[]
AAH115	41	39	13	070	55	04	MAC603	201	Potassium	0.217100E+04	MG/KG	R[]
AAH116	41	39	01	070	55	13	MAC608	701	Potassium	0.125600E+04	MG/KG	R[]
AAH117	41	37	57	070	54	32	MAC616	8901	Potassium	0.217600E+04	MG/KG	R
AAH118	41	36	48	070	54	17	MAC620	16801	Potassium	0.291800E+04	MG/KG	R
AAH119	41	36	23	070	54	04	MAC624	17801	Potassium	0.207100E+04	MG/KG	R[]
AAH120	41	38	51	070	55	06	MAC613	1401	Potassium	0.156600E+04	MG/KG	R
AAH132	41	38	43	070	54	43	MAD533	2901	Potassium	0.308000E+03	MG/KG	[]
AAH170	41	40	15	070	54	56	MAB771	121	Potassium	0.269000E+05	MG/KG	
AAH176	41	38	51	070	55	20	MAB349	1201	Potassium	0.364000E+04	MG/KG	
AAH177	41	38	51	070	55	13	MAC674	1301	Potassium	0.238000E+04	MG/KG	[]
AAH190	41	38	21	070	54	39	MAC647	5301	Potassium	0.132000E+04	MG/KG	[]
AAH191	41	38	12	070	55	13	MAC649	6301	Potassium	0.173000E+04	MG/KG	[]
AAH192	41	38	12	070	54	53	MAC654	6601	Potassium	0.769700E+04	MG/KG	
AAH193	41	38	14	070	54	35	MAC657	6901	Potassium	0.621000E+03	MG/KG	[]
AAH194	41	37	22	070	54	27	MAC660	14201	Potassium	0.553000E+03	MG/KG	[]
AAH195	41	37	02	070	54	45	MAC663	15801	Potassium	0.658000E+03	MG/KG	[]
AAH196	41	36	57	070	54	32	MAC666	16301	Potassium	0.124000E+04	MG/KG	[]
AAH214	41	39	13	070	55	04	MAC604	201	Potassium	0.198700E+04	MG/KG	R[]
AAH215	41	39	01	070	55	13	MAC609	701	Potassium	0.136600E+04	MG/KG	R
AAH216	41	37	57	070	54	32	MAC617	8901	Potassium	0.280200E+04	MG/KG	R
AAH217	41	36	48	070	54	17	MAC621	16801	Potassium	0.213400E+04	MG/KG	R[]
AAH218	41	38	51	070	55	06	MAC625	1401	Potassium	0.204300E+04	MG/KG	R
AAH219	41	38	51	070	55	06	MAC614	1401	Potassium	0.159400E+04	MG/KG	R
AAH231	41	38	51	070	55	00	MAD534	1501	Potassium	0.241000E+03	MG/KG	[]
AAH253	41	38	56	070	55	07	MAB347	1001	Potassium	0.778000E+03	MG/KG	[]
AAH262	41	38	12	070	55	13	MAC650	6301	Potassium	0.175000E+04	MG/KG	[]
AAH263	41	36	57	070	54	32	MAC667	16301	Potassium	0.880000E+03	MG/KG	[]
AAH276	41	39	01	070	55	13	MAC610	701	Potassium	0.109800E+04	MG/KG	R[]
AAH277	41	37	57	070	54	32	MAC618	8901	Potassium	0.158400E+04	MG/KG	R
AAH283	41	38	51	070	55	00	MAD535	1501	Potassium		MG/KG	U
AAH288	41	38	12	070	55	13	MAC651	6301	Potassium	0.144000E+04	MG/KG	[]
AAE503							MAB836	13889	Potassium	0.245000E+04	MG/KG	J
AAE504							MAB949	13891	Potassium	0.198000E+04	MG/KG	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE245	41	39	13	070	55	04	MAC602	201	Silver	0.390000E+01	MG/KG	R
AAE248	41	39	01	070	55	13	MAC607	701	Silver	0.450000E+01	MG/KG	[]
AAE250	41	36	48	070	54	17	MAC619	16801	Silver	0.400000E+01	MG/KG	R
AAE252	41	36	33	070	54	11	MAC623	17803	Silver	0.460000E+01	MG/KG	R[]
AAE253	41	37	57	070	54	32	MAC615	8901	Silver	0.150000E+01	MG/KG	R
AAE254	41	38	51	070	55	06	MAC612	1401	Silver	0.340000E+01	MG/KG	R[]
AAE462	41	39	41	070	54	49	MAB790	103	Silver	0.200000E+01	MG/KG	U
AAE463	41	39	43	070	54	52	MAB792	9994	Silver	0.500000E+01	MG/KG	U
AAE464	41	39	51	070	54	50	MAB791	9994	Silver	0.400000E+01	MG/KG	U

AAE466	41	40	04	070	54	56	MAB794	9989	Silver	0.200000E+01	MG/KG	U
AAE515	41	38	08	070	55	11	MAC632	NBSD007101	Silver	0.700000E+01	MG/KG	J[]
AAE535	41	39	26	070	55	06	MAB835	13887	Silver	0.400000E+01	MG/KG	J
AAE540	41	39	41	070	55	09	MAB846	13879	Silver	0.800000E+01	MG/KG	J
AAE544	41	39	50	070	55	06	MAB849	13876	Silver	0.120000E+02	MG/KG	J
AAH115	41	39	13	070	55	04	MAC603	201	Silver	0.240000E+01	MG/KG	R[]
AAH116	41	39	01	070	55	13	MAC608	701	Silver	0.370000E+01	MG/KG	R[]
AAH117	41	37	57	070	54	32	MAC616	8901	Silver	0.350000E+01	MG/KG	JR[]
AAH120	41	38	51	070	55	06	MAC613	1401	Silver	0.350000E+01	MG/KG	R[]
AAH132	41	38	43	070	54	43	MAD533	2901	Silver		MG/KG	U
AAH214	41	39	13	070	55	04	MAC604	201	Silver	0.340000E+01	MG/KG	R[]
AAH215	41	39	01	070	55	13	MAC609	701	Silver	0.440000E+01	MG/KG	R[]
AAH216	41	37	57	070	54	32	MAC617	8901	Silver	0.470000E+01	MG/KG	R[]
AAH217	41	36	48	070	54	17	MAC621	16801	Silver	0.350000E+01	MG/KG	R[]
AAH218	41	38	51	070	55	06	MAC625	1401	Silver	0.390000E+01	MG/KG	R[]
AAH219	41	38	51	070	55	06	MAC614	1401	Silver	0.240000E+01	MG/KG	R[]
AAH231	41	38	51	070	55	00	MAD534	1501	Silver		MG/KG	U
AAH277	41	37	57	070	54	32	MAC618	8901	Silver	0.370000E+01	MG/KG	R
AAH283	41	38	51	070	55	00	MAD535	1501	Silver		MG/KG	U
AAE244							MAC601	000001H	Silver	0.160000E+01	MG/KG	R[]
AAE077	41	38	21	070	54	39	MAC645	5301	Sodium	0.124000E+05	MG/KG	J
AAE078	41	38	12	070	55	13	MAC648	6301	Sodium	0.994000E+04	MG/KG	
AAE079	41	38	12	070	54	53	MAC652	6601	Sodium	0.157000E+05	MG/KG	J
AAE080	41	38	14	070	54	35	MAC655	6901	Sodium	0.484000E+04	MG/KG	J
AAE081	41	37	22	070	54	27	MAC658	14201	Sodium	0.648000E+04	MG/KG	J
AAE082	41	37	02	070	54	45	MAC661	15801	Sodium	0.381000E+04	MG/KG	J
AAE083	41	36	57	070	54	32	MAC664	16301	Sodium	0.457000E+04	MG/KG	J
AAE085	41	38	14	070	54	35	MAC667	6901	Sodium	0.367000E+04	MG/KG	J
AAE086	41	38	16	070	54	59	MAC670	5701	Sodium	0.133000E+05	MG/KG	
AAE087	41	38	01	070	55	06	MAC671	7801	Sodium	0.111000E+05	MG/KG	J
AAE245	41	39	13	070	55	04	MAC602	201	Sodium	0.843700E+04	MG/KG	J
AAE246	41	39	10	070	55	09	MAC605	301	Sodium	0.130000E+05	MG/KG	J
AAE247	41	39	05	070	55	12	MAC606	401	Sodium	0.955700E+04	MG/KG	J
AAE249	41	38	56	070	55	13	MAC611	901	Sodium	0.163500E+05	MG/KG	J
AAE250	41	36	48	070	54	17	MAC619	16801	Sodium	0.754700E+04	MG/KG	J
AAE251	41	36	23	070	54	04	MAC622	17801	Sodium	0.621100E+04	MG/KG	J
AAE252	41	36	33	070	54	11	MAC623	17803	Sodium	0.326700E+04	MG/KG	J
AAE253	41	37	57	070	54	32	MAC615	8901	Sodium	0.543600E+04	MG/KG	J
AAE254	41	38	51	070	55	06	MAC612	1401	Sodium	0.442300E+04	MG/KG	J
AAE331	41	39	39	070	54	54	MAB753	9990	Sodium	0.192000E+05	MG/KG	J
AAE332	41	39	48	070	54	54	MAB756	9981	Sodium	0.223000E+05	MG/KG	J
AAE333	41	40	01	070	54	57	MAB759	9972	Sodium	0.824000E+04	MG/KG	J
AAE334	41	39	58	070	54	58	MAB764	137	Sodium	0.000000E+00	MG/KG	
AAE335	41	40	09	070	54	52	MAB767	130	Sodium	0.608000E+03	MG/KG	J[]

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE336	41	40	12	070	54	56	MAB769	125	Sodium	0.258000E+05	MG/KG	J
AAE337							MAB761	146	Sodium	0.330000E+05	MG/KG	J
AAE338	41	40	12	070	54	56	MAB770	124	Sodium	0.148000E+05	MG/KG	
AAE339	41	40	15	070	54	56	MAB773	121	Sodium	0.280000E+05	MG/KG	
AAE340	41	40	32	070	54	49	MAB776	112	Sodium	0.103000E+05	MG/KG	
AAE341	41	40	25	070	54	44	MAB779	106	Sodium	0.585000E+04	MG/KG	[]
AAE342	41	39	55	070	54	57	MAB780	145	Sodium	0.237000E+04	MG/KG	[]
AAE343	41	39	58	070	54	52	MAB782	143	Sodium	0.816000E+03	MG/KG	[]
AAE344	41	39	58	070	54	55	MAB783	140	Sodium	0.969000E+04	MG/KG	

AAE347	41	40	10	070	54	55	MAB786	127	Sodium	0.152000E+05	MG/KG	
AAE348	41	40	28	070	54	46	MAB787	118	Sodium	0.455000E+04	MG/KG	[]
AAE349	41	40	30	070	54	47	MAB788	115	Sodium	0.180000E+05	MG/KG	
AAE350	41	40	33	070	54	52	MAB789	109	Sodium	0.273000E+03	MG/KG	[]
AAE351	41	38	56	070	55	07	MAB345	1001	Sodium	0.816000E+04	MG/KG	
AAE354	41	38	51	070	54	53	MAC676	1601	Sodium	0.156000E+05	MG/KG	
AAE451	41	38	53	070	55	14	MAA507	NBCR004A	Sodium	0.129690E+05	MG/KG	
AAE452	41	38	53	070	55	14	MAA508	NBCR004A	Sodium	0.115830E+05	MG/KG	
AAE453	41	38	53	070	55	14	MAA509	NBCR004A	Sodium	0.216760E+05	MG/KG	
AAE454	41	38	20	070	55	06	MAA516	NBCR005A	Sodium	0.737300E+04	MG/KG	
AAE455	41	38	20	070	55	06	MAA517	NBCR005A	Sodium	0.714800E+04	MG/KG	
AAE457	41	38	20	070	55	06	MAA520	NBCR005A	Sodium	0.422200E+04	MG/KG	
AAE458	41	38	21	070	54	38	MAA515	NBCR006D	Sodium	0.141800E+04	MG/KG	[]
AAE459	41	38	21	070	54	38	MAA512	NBCR006D	Sodium	0.404600E+04	MG/KG	
AAE460	41	38	21	070	54	38	MAA513	NBCR006D	Sodium	0.469200E+04	MG/KG	[]
AAE461	41	38	21	070	54	38	MAA514	NBCR006D	Sodium	0.303000E+03	MG/KG	[]
AAE462	41	39	41	070	54	49	MAB790	103	Sodium	0.274000E+04	MG/KG	[]
AAE463	41	39	43	070	54	52	MAB792	9984	Sodium	0.165000E+05	MG/KG	
AAE464	41	39	51	070	54	50	MAB791	9994	Sodium	0.215000E+05	MG/KG	
AAE465	41	39	56	070	54	53	MAB793	9978	Sodium	0.289000E+05	MG/KG	
AAE466	41	40	04	070	54	56	MAB794	9969	Sodium	0.164000E+04	MG/KG	[]
AAE468	41	38	49	070	55	07	MAB348	NBSD001201	Sodium	0.247000E+05	MG/KG	
AAE469	41	38	49	070	55	07	MAB349	NBSD001201	Sodium	0.198000E+05	MG/KG	
AAE471	41	38	22	070	54	58	MAC686	NBSD004501	Sodium	0.125000E+05	MG/KG	
AAE472	41	38	22	070	54	58	MAC687	NBSD004501	Sodium	0.773000E+04	MG/KG	
AAE473	41	38	22	070	54	58	MAC688	NBSD004501	Sodium	0.331000E+04	MG/KG	[]
AAE474	41	38	22	070	54	58	MAC699	NBSD004501	Sodium	0.508000E+04	MG/KG	
AAE475	41	38	52	070	54	59	MAC673	NBSD001301	Sodium	0.195000E+05	MG/KG	
AAE478	41	38	57	070	54	59	MAB343	NBSD000903	Sodium	0.749000E+04	MG/KG	
AAE480	41	38	20	070	54	49	MAC690	NBSD005101	Sodium	0.193000E+05	MG/KG	
AAE482	41	38	57	070	54	50	MAB346	NBSD001001	Sodium	0.534000E+04	MG/KG	
AAE484	41	38	39	070	54	45	MAC677	NBSD002601	Sodium	0.212000E+05	MG/KG	
AAE485	41	38	39	070	54	45	MAC679	NBSD002601	Sodium	0.969000E+04	MG/KG	
AAE486	41	38	39	070	54	45	MAC678	NBSD002601	Sodium	0.105000E+05	MG/KG	
AAE487	41	38	29	070	54	39	MAC683	NBSD004001	Sodium	0.150000E+05	MG/KG	
AAE488	41	38	29	070	54	39	MAC684	NBSD004001	Sodium	0.782000E+04	MG/KG	
AAE489	41	38	29	070	54	39	MAC685	NBSD004001	Sodium	0.453000E+04	MG/KG	
AAE491	41	37	11	070	54	35	MAC698	NBSD014404	Sodium	0.856000E+04	MG/KG	
AAE492	41	37	11	070	54	35	MAC697	NBSD014404	Sodium	0.790000E+04	MG/KG	
AAE493	41	37	59	070	54	37	MAC691	NBSD008001	Sodium	0.133000E+05	MG/KG	
AAE494	41	37	59	070	54	37	MAC692	NBSD008001	Sodium	0.126000E+05	MG/KG	
AAE495	41	37	59	070	54	37	MAC693	NBSD008001	Sodium	0.184000E+04	MG/KG	[]
AAE496	41	38	44	070	54	34	MAC680	NBSD002901	Sodium	0.207000E+05	MG/KG	
AAE497	41	38	44	070	54	34	MAC681	NBSD002901	Sodium	0.566000E+04	MG/KG	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE498	41	38	44	070	54	34	MAC682	NBSD002901	Sodium	0.131000E+05	MG/KG	
AAE499	41	37	38	070	54	27	MAC694	NBSD011201	Sodium	0.141000E+05	MG/KG	
AAE500	41	37	38	070	54	27	MAC696	NBSD011201	Sodium	0.267000E+04	MG/KG	[]
AAE501	41	37	38	070	54	27	MAC695	NBSD011201	Sodium	0.777000E+04	MG/KG	
AAE502	41	38	17	070	54	22	MAC689	NBSD004901	Sodium	0.486000E+04	MG/KG	
AAE507	41	36	13	070	54	02	MAC640	NBSD018101	Sodium	0.299000E+04	MG/KG	
AAE508	41	36	38	070	54	18	MAC639	NBSD017101	Sodium	0.108000E+05	MG/KG	
AAE509	41	37	02	070	54	39	MAC638	NBSD015902	Sodium	0.795000E+04	MG/KG	
AAE510	41	37	27	070	54	27	MAC637	NBSD012502	Sodium	0.199000E+04	MG/KG	[]

AAE512	41	37	42	070	55	01	MAC635	NBSD010901	Sodium	0.119000E+05	MG/KG	
AAE513	41	37	52	070	54	14	MAC634	NBSD010002	Sodium	0.459000E+04	MG/KG	
AAE514	41	37	56	070	55	05	MAC633	NBSD008401	Sodium	0.748000E+04	MG/KG	
AAE515	41	38	08	070	55	11	MAC632	NBSD007101	Sodium	0.105000E+05	MG/KG	
AAE516	41	38	12	070	55	00	MAC631	NBSD006501	Sodium	0.144000E+05	MG/KG	
AAE517	41	38	17	070	55	06	MAC630	NBSD005601	Sodium	0.204000E+05	MG/KG	
AAE518	41	38	17	070	54	35	MAB390	NBSD000601	Sodium	0.257000E+04	MG/KG	[]
AAE519	41	38	17	070	54	35	MAC641	NBSD000601	Sodium	0.295000E+04	MG/KG	
AAE520	41	38	20	070	55	08	MAC628	NBSD005001	Sodium	0.132000E+05	MG/KG	
AAE521	41	38	21	070	54	33	MAC629	NBSD005401	Sodium	0.106000E+05	MG/KG	
AAE522	41	38	26	070	55	19	MAC626	NBSD004401	Sodium	0.205000E+05	MG/KG	
AAE523	41	38	26	070	54	39	MAC627	NBSD004801	Sodium	0.129000E+05	MG/KG	
AAE524	41	38	31	070	55	19	MAB400	NBSD003701	Sodium	0.957000E+04	MG/KG	
AAE525	41	38	40	070	55	11	MAB397	NBSD002401	Sodium	0.236000E+05	MG/KG	
AAE526	41	38	41	070	54	54	MAB398	NBSD002701	Sodium	0.215000E+05	MG/KG	
AAE527	41	38	42	070	54	49	MAB399	NBSD002801	Sodium	0.205000E+05	MG/KG	
AAE528	41	38	44	070	55	01	MAB395	NBSD002101	Sodium	0.220000E+05	MG/KG	
AAE529	41	38	46	070	55	19	MAB393	NBSD001801	Sodium	0.217000E+05	MG/KG	
AAE530	41	38	46	070	54	54	MAB396	NBSD002201	Sodium	0.238000E+05	MG/KG	
AAE531	41	38	46	070	55	13	MAB394	NBSD001901	Sodium	0.211000E+05	MG/KG	
AAE532	41	38	51	070	54	48	MAB392	NBSD001701	Sodium	0.255000E+04	MG/KG	[]
AAE533	41	38	56	070	54	59	MAB391	NBSD001101	Sodium	0.320000E+04	MG/KG	
AAE534	41	39	26	070	55	06	MAB839	13886	Sodium	0.279000E+04	MG/KG	
AAE542	41	39	41	070	55	09	MAB844	13879	Sodium	0.114000E+04	MG/KG	
AAE543	41	39	41	070	55	09	MAB843	13879	Sodium	0.761000E+03	MG/KG	
AAE558	41	40	17	070	54	59	MAB863	13862	Sodium	0.213000E+04	MG/KG	
AAE559	41	40	17	070	54	59	MAB862	13862	Sodium	0.171000E+04	MG/KG	
AAE560	41	40	17	070	54	59	MAB861	13862	Sodium	0.100000E+04	MG/KG	
AAE564	41	40	20	070	55	03	MAB865	13859	Sodium	0.259000E+04	MG/KG	
AAE569	41	40	27	070	54	56	MAB871	13851	Sodium	0.289000E+04	MG/KG	
AAE570	41	40	27	070	54	56	MAB870	13851	Sodium	0.233000E+04	MG/KG	J
AAF905	41	39	45	070	55	08	MAA521	5NBCR005E	Sodium	0.501300E+04	MG/KG	
AAF906	41	39	45	070	55	08	MAA522	5NBCR005E	Sodium	0.470700E+04	MG/KG	
AAF907	41	40	18	070	55	08	MAA537	3NBCR003A	Sodium	0.901700E+04	MG/KG	
AAF908	41	40	18	070	55	08	MAA535	3NBCR003A	Sodium	0.805900E+04	MG/KG	
AAF909	41	40	18	070	55	08	MAA534	3NBCR003A	Sodium	0.775700E+04	MG/KG	
AAF910	41	40	18	070	55	08	MAA533	3NBCR003A	Sodium	0.800500E+04	MG/KG	
AAF911	41	40	18	070	55	08	MAA532	3NBCR003A	Sodium	0.823200E+04	MG/KG	
AAF912	41	40	18	070	55	08	MAA536	3NBCR003A	Sodium	0.613700E+04	MG/KG	
AAF913	41	40	21	070	54	52	MAA539	7NBCR007A	Sodium	0.188150E+05	MG/KG	
AAF914	41	40	21	070	54	52	MAA540	7NBCR007A	Sodium	0.121390E+05	MG/KG	
AAF915	41	40	21	070	54	52	MAA541	7NBCR007A	Sodium	0.150470E+05	MG/KG	
AAF916	41	40	21	070	54	52	MAA542	7NBCR007A	Sodium	0.109490E+05	MG/KG	
AAF917	41	40	21	070	54	52	MAA543	7NBCR007A	Sodium	0.729900E+04	MG/KG	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF918	41	40	21	070	54	52	MAA544	7NBCR007A	Sodium	0.543800E+04	MG/KG	
AAF919	41	40	21	070	54	52	MAA545	7NBCR007A	Sodium	0.408200E+04	MG/KG	[]
AAF920	41	40	21	070	54	52	MAA539	7NBCR007A	Sodium	0.216510E+05	MG/KG	
AAF921	41	40	21	070	54	52	MAA546	7NBCR007A	Sodium	0.382800E+04	MG/KG	[]
AAF922	41	40	25	070	55	06	MAA527	2NBCR002A	Sodium	0.144480E+05	MG/KG	
AAF923	41	40	25	070	55	06	MAA525	2NBCR002A	Sodium	0.196400E+04	MG/KG	[]
AAF924	41	40	25	070	55	06	MAA524	2NBCR002A	Sodium	0.232800E+04	MG/KG	[]
AAF925	41	40	25	070	55	06	MAA526	2NBCR002A	Sodium	0.366000E+04	MG/KG	[]
AAF926	41	40	32	070	55	00	MAA522	1NBCR001A	Sodium	0.106010E+05	MG/KG	

AAF928	41	40	32	070	55	00	MAA530	1NBCR001A	Sodium	0.491800E+04	MG/KG	
AAF929	41	40	32	070	55	00	MAA531	1NBCR001A	Sodium	0.391000E+04	MG/KG	[]
AAF930	41	40	32	070	55	00	MAA529	1NBCR001A	Sodium	0.128230E+05	MG/KG	
AAF931	41	38	53	070	55	14	MAA510	NBCR004A	Sodium	0.678600E+04	MG/KG	
AAF932	41	38	53	070	55	14	MAA511	NBCR004A	Sodium	0.948900E+04	MG/KG	
AAF933	41	38	20	070	55	06	MAA518	NBCR005A	Sodium	0.445600E+04	MG/KG	
AAF974	41	38	21	070	54	39	MAC646	5301	Sodium	0.612000E+04	MG/KG	J
AAF975	41	38	12	070	54	53	MAC653	6601	Sodium	0.112000E+05	MG/KG	
AAF976	41	38	14	070	54	35	MAC656	6901	Sodium	0.102000E+04	MG/KG	J
AAF977	41	37	22	070	54	27	MAC659	14201	Sodium	0.556000E+04	MG/KG	J
AAF978	41	37	02	070	54	45	MAC662	15801	Sodium	0.185000E+04	MG/KG	J[]
AAF979	41	36	57	070	54	32	MAC664	16301	Sodium	0.423000E+04	MG/KG	J
AAH115	41	39	13	070	55	04	MAC603	201	Sodium	0.560700E+04	MG/KG	J
AAH116	41	39	01	070	55	13	MAC608	701	Sodium	0.332500E+04	MG/KG	J
AAH117	41	37	57	070	54	32	MAC616	8901	Sodium	0.476600E+04	MG/KG	J
AAH118	41	36	48	070	54	17	MAC620	16801	Sodium	0.416000E+04	MG/KG	J
AAH119	41	36	23	070	54	04	MAC624	17801	Sodium	0.221600E+04	MG/KG	J[]
AAH120	41	38	51	070	55	06	MAC613	1401	Sodium	0.190700E+04	MG/KG	J
AAH132	41	38	43	070	54	43	MAD533	2901	Sodium	0.121000E+04	MG/KG	[]
AAH163	41	39	51	070	54	50	MAB750	9993	Sodium	0.330000E+04	MG/KG	J
AAH164	41	39	39	070	54	54	MAB751	9990	Sodium	0.504000E+05	MG/KG	J
AAH165	41	39	48	070	54	54	MAB754	9981	Sodium	0.179000E+04	MG/KG	J[]
AAH166	41	39	58	070	54	58	MAB762	137	Sodium	0.313000E+04	MG/KG	J
AAH167	41	40	09	070	54	52	MAB765	130	Sodium	0.550000E+03	MG/KG	J[]
AAH168	41	40	12	070	54	56	MAB768	125	Sodium	0.321000E+05	MG/KG	J
AAH169							MAB760	146	Sodium	0.141000E+05	MG/KG	J
AAH171	41	40	32	070	54	49	MAB774	112	Sodium	0.202000E+05	MG/KG	
AAH172	41	40	25	070	54	44	MAB777	106	Sodium	0.939000E+04	MG/KG	[]
AAH176	41	38	51	070	55	20	MAB349	1201	Sodium	0.198000E+05	MG/KG	
AAH177	41	38	51	070	55	13	MAC674	1301	Sodium	0.103000E+05	MG/KG	
AAH190	41	38	21	070	54	39	MAC647	5301	Sodium	0.481000E+04	MG/KG	J
AAH191	41	38	12	070	55	13	MAC649	6301	Sodium	0.753000E+04	MG/KG	
AAH192	41	38	12	070	54	53	MAC654	6601	Sodium	0.350000E+04	MG/KG	J
AAH193	41	38	14	070	54	35	MAC657	6901	Sodium	0.140000E+04	MG/KG	[]
AAH194	41	37	22	070	54	27	MAC660	14201	Sodium	0.171000E+04	MG/KG	J[]
AAH195	41	37	02	070	54	45	MAC663	15801	Sodium	0.222000E+04	MG/KG	J[]
AAH196	41	36	57	070	54	32	MAC666	16301	Sodium	0.501000E+04	MG/KG	J
AAH214	41	39	13	070	55	04	MAC604	201	Sodium	0.448700E+04	MG/KG	J
AAH215	41	39	01	070	55	13	MAC609	701	Sodium	0.250300E+04	MG/KG	J
AAH216	41	37	57	070	54	32	MAC617	8901	Sodium	0.477700E+04	MG/KG	J
AAH217	41	36	48	070	54	17	MAC621	16801	Sodium	0.344100E+04	MG/KG	J
AAH218	41	38	51	070	55	06	MAC625	1401	Sodium	0.199600E+04	MG/KG	J[]
AAH219	41	38	51	070	55	06	MAC614	1401	Sodium	0.207000E+04	MG/KG	J[]
AAH231	41	38	51	070	55	00	MAD534	1501	Sodium	0.185000E+04	MG/KG	[]

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH245	41	39	39	070	54	54	MAB752	9990	Sodium	0.531000E+05	MG/KG	J
AAH246	41	39	48	070	54	54	MAB755	9981	Sodium	0.310000E+04	MG/KG	J[]
AAH247	41	39	58	070	54	58	MAB763	137	Sodium	0.286000E+04	MG/KG	J[]
AAH248	41	40	09	070	54	52	MAB766	130	Sodium	0.712000E+03	MG/KG	J[]
AAH249	41	40	15	070	54	56	MAB772	121	Sodium	0.320000E+05	MG/KG	
AAH250	41	40	32	070	54	49	MAB775	112	Sodium	0.194000E+05	MG/KG	
AAH251	41	40	25	070	54	44	MAB778	106	Sodium	0.721000E+04	MG/KG	[]
AAH252	41	38	56	070	55	13	MAB344	901	Sodium	0.816000E+04	MG/KG	
AAH253	41	38	56	070	55	07	MAB347	1001	Sodium	0.422000E+04	MG/KG	

AAH255	41	38	51	070	55	13	MAC675	1301	Sodium	0.559000E+04	MG/KG	
AAH262	41	38	12	070	55	13	MAC650	6301	Sodium	0.618000E+04	MG/KG	J
AAH263	41	36	57	070	54	32	MAC667	16301	Sodium	0.171000E+04	MG/KG	J[]
AAH276	41	39	01	070	55	13	MAC610	701	Sodium	0.395800E+04	MG/KG	J
AAH277	41	37	57	070	54	32	MAC618	8901	Sodium	0.219500E+04	MG/KG	[]
AAH283	41	38	51	070	55	00	MAD535	1501	Sodium	0.195000E+04	MG/KG	[]
AAH284	41	40	01	070	54	57	MAB757	9972	Sodium	0.203000E+04	MG/KG	J[]
AAH288	41	38	12	070	55	13	MAC651	6301	Sodium	0.451000E+04	MG/KG	J
AAH293	41	40	01	070	54	57	MAB758	9972	Sodium	0.328000E+04	MG/KG	J[]
AAE503							MAB836	13889	Sodium	0.165000E+03	MG/KG	J
AAE504							MAB949	13891	Sodium	0.143000E+03	MG/KG	
AAE248	41	39	01	070	55	13	MAC607	701	Thallium	0.336800E+04	MG/KG	J
AAE462	41	39	41	070	54	49	MAB790	103	Thallium	0.100000E+01	MG/KG	U
AAE463	41	39	43	070	54	52	MAB792	9984	Thallium	0.300000E+01	MG/KG	U
AAE464	41	39	51	070	54	50	MAB791	9994	Thallium	0.300000E+01	MG/KG	U
AAE465	41	39	56	070	54	53	MAB793	9978	Thallium	0.400000E+01	MG/KG	U
AAE466	41	40	04	070	54	56	MAB794	9969	Thallium	0.100000E+01	MG/KG	U
AAF978	41	37	02	070	54	45	MAC662	15801	Thallium	0.590000E+01	MG/KG	JR
AAH132	41	38	43	070	54	43	MAD533	2901	Thallium		MG/KG	U
AAH231	41	38	51	070	55	00	MAD534	1501	Thallium		MG/KG	U
AAH283	41	38	51	070	55	00	MAD535	1501	Thallium		MG/KG	U
AAE077	41	38	21	070	54	39	MAC645	5301	Tin	0.410000E+02	MG/KG	JR
AAE079	41	38	12	070	54	53	MAC652	6601	Tin	0.320000E+02	MG/KG	JR
AAE080	41	38	14	070	54	35	MAC655	6901	Tin	0.120000E+02	MG/KG	JR
AAE083	41	36	57	070	54	32	MAC664	16301	Tin	0.120000E+02	MG/KG	JR[]
AAE085	41	38	14	070	54	35	MAC669	6901	Tin	0.120000E+02	MG/KG	JR[]
AAE086	41	38	16	070	54	59	MAC670	5701	Tin	0.270000E+02	MG/KG	JR
AAE087	41	38	01	070	55	06	MAC671	7801	Tin	0.230000E+02	MG/KG	JR[]
AAE246	41	39	10	070	55	09	MAC605	301	Tin	0.400000E+02	MG/KG	
AAE247	41	39	05	070	55	12	MAC606	401	Tin	0.250000E+02	MG/KG	
AAE249	41	38	56	070	55	13	MAC611	901	Tin	0.780000E+02	MG/KG	
AAE331	41	39	39	070	54	54	MAB753	9990	Tin	0.000000E+00	MG/KG	
AAE332	41	39	48	070	54	54	MAB756	9981	Tin	0.350000E+02	MG/KG	[]
AAE333	41	40	01	070	54	57	MAB759	9972	Tin	0.190000E+02	MG/KG	[]
AAE334	41	39	59	070	54	58	MAB764	137	Tin	0.000000E+00	MG/KG	
AAE335	41	40	09	070	54	52	MAB767	130	Tin	0.000000E+00	MG/KG	
AAE336	41	40	12	070	54	56	MAB769	125	Tin	0.000000E+00	MG/KG	
AAE337							MAB761	146	Tin	0.000000E+00	MG/KG	
AAE338	41	40	12	070	54	56	MAB770	124	Tin	0.370000E+02	MG/KG	[]
AAE339	41	40	15	070	54	56	MAB773	121	Tin	0.630000E+02	MG/KG	[]
AAE340	41	40	32	070	54	49	MAB776	112	Tin	0.640000E+02	MG/KG	
AAE341	41	40	25	070	54	44	MAB779	106	Tin	0.330000E+02	MG/KG	[]
AAE342	41	39	55	070	54	57	MAB780	145	Tin	0.220000E+02	MG/KG	
AAE347	41	40	10	070	54	55	MAB786	127	Tin	0.410000E+02	MG/KG	[]

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE348	41	40	28	070	54	46	MAB787	118	Tin	0.390000E+02	MG/KG	[]
AAE354	41	38	51	070	54	53	MAC676	1601	Tin	0.440000E+02	MG/KG	[]
AAE451	41	38	53	070	55	14	MAA507	NBCR004A	Tin	0.140000E+03	MG/KG	J
AAE453	41	38	53	070	55	14	MAA509	NBCR004A	Tin	0.760000E+02	MG/KG	J
AAE459	41	38	21	070	54	38	MAA512	NBCR006D	Tin	0.500000E+02	MG/KG	J
AAE460	41	38	21	070	54	38	MAA513	NBCR006D	Tin	0.380000E+02	MG/KG	J[]
AAE462	41	39	41	070	54	49	MAB790	103	Tin	0.130000E+02	MG/KG	J[]
AAE463	41	39	43	070	54	52	MAB792	9984	Tin	0.250000E+02	MG/KG	JU
AAE464	41	39	51	070	54	50	MAB791	9994	Tin	0.220000E+02	MG/KG	JU

AAE466	41	40	04	070	54	56	MAB794	9969	Tin	0.900000E+01	MG/KG	JU
AAE480	41	38	20	070	54	49	MAC690	NBSD005101	Tin	0.610000E+02	MG/KG	J[]
AAE484	41	38	39	070	54	45	MAC677	NBSD002601	Tin	0.410000E+02	MG/KG	[]
AAE518	41	38	17	070	54	35	MAB390	NBSD000601	Tin	0.200000E+02	MG/KG	[]
AAE521	41	38	21	070	54	33	MAC629	NBSD005401	Tin	0.270000E+02	MG/KG	[]
AAE522	41	38	26	070	55	19	MAC626	NBSD004401	Tin	0.430000E+02	MG/KG	[]
AAE528	41	38	44	070	55	01	MAB395	NBSD002101	Tin	0.550000E+02	MG/KG	[]
AAE529	41	38	46	070	55	19	MAB393	NBSD001901	Tin	0.530000E+02	MG/KG	[]
AAE530	41	38	46	070	54	54	MAB396	NBSD002201	Tin	0.670000E+02	MG/KG	
AAE531	41	38	46	070	55	13	MAB394	NBSD001901	Tin	0.510000E+02	MG/KG	[]
AAE534	41	39	26	070	55	06	MAB839	13886	Tin	0.130000E+02	MG/KG	J
AAE535	41	39	26	070	55	06	MAB835	13887	Tin	0.210000E+02	MG/KG	J
AAE537	41	39	33	070	55	00	MAB842	13883	Tin	0.160000E+02	MG/KG	J
AAE547	41	39	54	070	55	03	MAB853	13872	Tin	0.400000E+02	MG/KG	J
AAE556	41	40	12	070	55	02	MAB858	13866	Tin	0.270000E+02	MG/KG	R
AAE557	41	40	17	070	54	59	MAB864	13862	Tin	0.480000E+02	MG/KG	J
AAE567	41	40	27	070	54	56	MAB874	13851	Tin	0.240000E+02	MG/KG	J
AAF907	41	40	18	070	55	08	MAA537	3NBCR003A	Tin	0.920000E+02	MG/KG	J
AAF908	41	40	18	070	55	08	MAA535	3NBCR003A	Tin	0.240000E+02	MG/KG	J
AAF913	41	40	21	070	54	52	MAA538	7NBCR007A	Tin	0.187000E+03	MG/KG	J
AAF914	41	40	21	070	54	52	MAA540	7NBCR007A	Tin	0.103000E+03	MG/KG	J
AAF915	41	40	21	070	54	52	MAA541	7NBCR007A	Tin	0.151000E+03	MG/KG	J
AAF916	41	40	21	070	54	52	MAA542	7NBCR007A	Tin	0.340000E+02	MG/KG	J[]
AAF920	41	40	21	070	54	52	MAA539	7NBCR007A	Tin	0.170000E+03	MG/KG	J
AAF922	41	40	25	070	55	06	MAA527	2NBCR002A	Tin	0.645000E+03	MG/KG	J
AAF923	41	40	25	070	55	06	MAA525	2NBCR002A	Tin	0.680000E+02	MG/KG	J
AAF924	41	40	25	070	55	06	MAA524	2NBCR002A	Tin	0.840000E+02	MG/KG	J
AAF925	41	40	25	070	55	06	MAA526	2NBCR002A	Tin	0.457000E+03	MG/KG	J
AAF926	41	40	32	070	55	00	MAA523	1NBCR001A	Tin	0.670000E+02	MG/KG	J
AAF927	41	40	32	070	55	00	MAA529	1NBCR001A	Tin	0.380000E+02	MG/KG	J[]
AAF930	41	40	32	070	55	00	MAA528	1NBCR001A	Tin	0.610000E+02	MG/KG	J
AAF975	41	38	12	070	54	53	MAC653	6601	Tin	0.180000E+02	MG/KG	J
AAF977	41	37	22	070	54	27	MAC659	14201	Tin	0.120000E+02	MG/KG	J
AAF979	41	36	57	070	54	32	MAC665	16301	Tin	0.150000E+02	MG/KG	J[]
AAH132	41	38	43	070	54	43	MAD533	2901	Tin		MG/KG	U
AAH163	41	39	51	070	54	50	MAB750	9993	Tin	0.000000E+00	MG/KG	
AAH164	41	39	39	070	54	54	MAB751	9990	Tin	0.000000E+00	MG/KG	
AAH165	41	39	48	070	54	54	MAB754	9981	Tin	0.000000E+00	MG/KG	
AAH166	41	39	58	070	54	58	MAB762	137	Tin	0.000000E+00	MG/KG	
AAH167	41	40	09	070	54	52	MAB765	130	Tin	0.000000E+00	MG/KG	
AAH168	41	40	12	070	54	56	MAB768	125	Tin	0.000000E+00	MG/KG	
AAH169							MAB760	146	Tin	0.000000E+00	MG/KG	
AAH170	41	40	15	070	54	56	MAB771	121	Tin	0.000000E+00	MG/KG	
AAH171	41	40	32	070	54	49	MAD774	112	Tin	0.000000E+00	MG/KG	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LA T_ D	LA T_ M	LA T_ S	LON _D	LO N_ M	LO N_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH177	41	38	51	070	55	13	MAC674	1301	Tin	0.350000E+02	MG/KG	S
AAH191	41	38	12	070	55	13	MAC649	6301	Tin	0.180000E+02	MG/KG	JR[]
AAH193	41	38	14	070	54	35	MAC657	6901	Tin	0.910000E+01	MG/KG	JR
AAH231	41	38	51	070	55	00	MAD534	1501	Tin		MG/KG	U
AAH245	41	39	39	070	54	54	MAB752	9990	Tin	0.000000E+00	MG/KG	
AAH246	41	39	48	070	54	54	MAB755	9981	Tin	0.000000E+00	MG/KG	
AAH247	41	39	58	070	54	58	MAB763	137	Tin	0.000000E+00	MG/KG	
AAH248	41	40	09	070	54	52	MAD766	130	Tin	0.000000E+00	MG/KG	
AAH249	41	40	15	070	54	56	MAD772	121	Tin	0.000000E+00	MG/KG	

AAH251	41	40	25	070	54	44	MAB779	104	Tin	0.300000E+02	MG/KG	[]
AAH262	41	38	12	070	55	13	MAC650	6301	Tin	0.130000E+02	MG/KG	JR
AAH283	41	38	51	070	55	00	MAD535	1501	Tin		MG/KG	U
AAH284	41	40	01	070	54	57	MAB757	9972	Tin	0.000000E+00	MG/KG	
AAH288	41	38	12	070	55	13	MAC651	6301	Tin	0.180000E+02	MG/KG	JR
AAH293	41	40	01	070	54	57	MAB758	9972	Tin	0.000000E+00	MG/KG	
AAE450							MAA501	NB5D003	Tin	0.240000E+02	MG/KG	J[]
AAE085	41	38	14	070	54	35	MAC669	6901	Antimony	0.250000E+02	MG/KG	JR[]
AAE462	41	39	41	070	54	49	MAB790	103	Antimony	0.170000E+02	MG/KG	U
AAE463	41	39	40	070	54	52	MAB792	9984	Antimony	0.390000E+02	MG/KG	U
AAE464	41	39	51	070	54	50	MAB791	9994	Antimony	0.340000E+02	MG/KG	U
AAE465	41	39	56	070	54	53	MAB793	9978	Antimony	0.520000E+02	MG/KG	U
AAE466	41	40	04	070	54	56	MAB794	9969	Antimony	0.150000E+02	MG/KG	U
AAH132	41	38	43	070	54	43	MAD533	2901	Antimony		MG/KG	U
AAH231	41	38	51	070	55	00	MAD534	1501	Antimony	0.200000E+02	MG/KG	U
AAH283	41	38	51	070	55	00	MAD535	1501	Antimony		MG/KG	U
AAE036	41	39	43	070	55	16	9910A		Arsenic	0.240000E+01	PPM DW	
AAE037	41	39	38	070	55	16	9912A		Arsenic	0.380000E+01	PPM DW	
AAE038	41	40	13	070	55	09	9914A		Arsenic	0.540000E+01	PPM DW	
AAE039	41	40	02	070	55	08	9918A		Arsenic	0.810000E+01	PPM DW	
AAE041	41	39	55	070	55	07	9921A		Arsenic	0.540000E+01	PPM DW	
AAE042	41	39	34	070	55	08	9922A		Arsenic	0.370000E+01	PPM DW	
AAE045	41	39	53	070	55	06	9869A		Arsenic	0.460000E+01	PPM DW	
AAE046	41	39	43	070	55	06	9907A		Arsenic	0.420000E+01	PPM DW	
AAE047	41	39	24	070	55	06	9859A		Arsenic	0.390000E+01	PPM DW	
AAE048	41	40	37	070	55	01	9925A		Arsenic	0.910000E+01	PPM DW	
AAE049	41	40	22	070	55	03	9927A		Arsenic	0.650000E+01	PPM DW	
AAE050	41	40	17	070	55	03	9930A		Arsenic	0.210000E+01	PPM DW	
AAE051	41	40	17	070	55	03	9932A		Arsenic	0.225000E+05	PPM DW	
AAE052	41	40	14	070	55	06	0047A		Arsenic	0.137000E+04	PPM DW	
AAE053	41	40	07	070	55	02	9902A		Arsenic	0.107000E+02	PPM DW	
AAE054	41	39	58	070	55	03	9786A		Arsenic	0.114000E+02	PPM DW	
AAE055	41	39	48	070	55	03	9840A		Arsenic	0.117000E+02	PPM DW	
AAE056	41	39	35	070	55	03	9848A		Arsenic	0.500000E+01	PPM DW	
AAE057	41	39	28	070	55	03	9778A		Arsenic	0.310000E+01	PPM DW	
AAE058	41	40	32	070	54	59	9934A		Arsenic	0.250000E+01	PPM DW	
AAE060	41	40	25	070	55	00	9938A		Arsenic	0.410000E+01	PPM DW	
AAE063	41	40	12	070	54	59	9941A		Arsenic	0.380000E+01	PPM DW	
AAE064	41	40	09	070	54	59	9942A		Arsenic	0.450000E+01	PPM DW	
AAE065	41	39	55	070	55	00	9947A		Arsenic	0.260000E+01	PPM DW	
AAE066	41	40	32	070	54	56	9949A		Arsenic	0.330000E+01	PPM DW	
AAE067	41	39	41	070	54	57	9950A		Arsenic	0.100000E+01	PPM DW	
AAE068	41	39	36	070	54	57	9953A		Arsenic	0.000000E+00	PPM DW	U
AAE069	41	39	25	070	54	57	9954A		Arsenic	0.200000E+01	PPM DW	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE070	41	40	21	070	57	03	9956A		Arsenic	0.580000E+01	PPM DW	
AAE071	41	39	33	070	54	53	9962A		Arsenic	0.190000E+01	PPM DW	
AAE072	41	40	30	070	54	49	9965A		Arsenic	0.290000E+01	PPM DW	
AAE073	41	39	39	070	57	01	9967A		Arsenic	0.700000E+00	PPM DW	
AAE079	41	38	12	070	54	53	MAC652	6601	Arsenic	0.130000E+02	MG/KG	
AAE331	41	39	39	070	54	54	MAB753	9990	Arsenic	0.520000E+01	MG/KG	[]
AAE332	41	39	48	070	54	54	MAB756	9981	Arsenic	0.110000E+02	MG/KG	[]
AAE333	41	40	01	070	54	57	MAB759	9972	Arsenic	0.510000E+01	MG/KG	[]
AAE334	41	39	58	070	54	58	MAB764	137	Arsenic	0.000000E+00	MG/KG	

AAE336	41	40	12	070	54	56	MAB769	125	Arsenic	0.820000E+01	MG/KG	[]
AAE337							MAB761	146	Arsenic	0.000000E+00	MG/KG	
AAE338	41	40	12	070	54	56	MAB770	124	Arsenic	0.750000E+01	MG/KG	[]
AAE339	41	40	15	070	54	56	MAB773	121	Arsenic	0.000000E+00	MG/KG	
AAE340	41	40	32	070	54	49	MAB776	112	Arsenic	0.410000E+01	MG/KG	[]
AAE341	41	40	25	070	54	44	MAB779	106	Arsenic	0.130000E+02	MG/KG	[]
AAE342	41	39	55	070	54	57	MAB780	145	Arsenic	0.330000E+01	MG/KG	[]
AAE344	41	39	58	070	54	55	MAB783	140	Arsenic	0.880000E+01	MG/KG	[]
AAE345	41	40	03	070	54	56	MAB784	135	Arsenic	0.230000E+01	MG/KG	[]
AAE346	41	40	07	070	54	56	MAB785	133	Arsenic	0.120000E+01	MG/KG	[]
AAE350	41	40	33	070	54	52	MAB789	109	Arsenic	0.180000E+02	MG/KG	
AAE451	41	38	53	070	55	14	MAA507	NBCR004A	Arsenic	0.430000E+02	MG/KG	J
AAE452	41	38	53	070	55	14	MAA508	NBCR004A	Arsenic	0.430000E+02	MG/KG	J
AAE453	41	38	53	070	55	14	MAA509	NBCR004A	Arsenic	0.450000E+02	MG/KG	J
AAE454	41	38	20	070	55	06	MAA516	NBCR005A	Arsenic	0.220000E+02	MG/KG	J
AAE455	41	38	20	070	55	06	MAA517	NBCR005A	Arsenic	0.390000E+02	MG/KG	J
AAE456	41	38	20	070	55	06	MAA519	NBCR005A	Arsenic	0.820000E+02	MG/KG	J
AAE457	41	38	20	070	55	06	MAA520	NBCR005A	Arsenic	0.330000E+02	MG/KG	J
AAE458	41	38	21	070	54	38	MAA515	NBCR006D	Arsenic	0.290000E+02	MG/KG	J
AAE459	41	38	21	070	54	38	MAA512	NBCR006D	Arsenic	0.250000E+02	MG/KG	J
AAE460	41	38	21	070	54	38	MAA513	NBCR006D	Arsenic	0.430000E+02	MG/KG.	J
AAE461	41	38	21	070	54	38	MAA514	NBCR006D	Arsenic	0.580000E+02	MG/KG	J
AAE462	41	39	41	070	54	49	MAB790	103	Arsenic	0.300000E+01	MG/KG	[]
AAE463	41	39	43	070	54	52	MAB792	9984	Arsenic	0.160000E+02	MG/KG	[]
AAE464	41	39	51	070	54	50	MAB791	9994	Arsenic	0.140000E+02	MG/KG	U
AAE465	41	39	56	070	54	53	MAB793	9978	Arsenic	0.800000E+01	MG/KG	[]
AAE466	41	40	04	070	54	56	MAB794	9969	Arsenic	0.300000E+01	MG/KG	[]
AAE485	41	38	39	070	54	45	MAC679	NBSD002601	Arsenic	0.700000E+01	MG/KG	[]
AAE491	41	37	11	070	54	35	MAC698	NBSD014404	Arsenic	0.700000E+01	MG/KG	[]
AAE522	41	38	26	070	55	19	MAC626	NBSD004401	Arsenic	0.120000E+02	MG/KG	[]
AAE523	41	38	26	070	54	39	MAC627	NBSD004801	Arsenic	0.900000E+01	MG/KG	[]
AAE524	41	38	31	070	55	19	MAB400	NBSD003701	Arsenic	0.900000E+01	MG/KG	[]
AAE525	41	38	40	070	55	11	MAB397	NBSD002401	Arsenic	0.130000E+02	MG/KG	[]
AAE526	41	38	41	070	54	54	MAB398	NBSD002701	Arsenic	0.110000E+02	MG/KG	[]
AAE527	41	38	42	070	54	49	MAB399	NBSD002801	Arsenic	0.130000E+02	MG/KG	[]
AAE528	41	38	44	070	55	01	MAB395	NBSD002101	Arsenic	0.180000E+02	MG/KG	
AAE529	41	38	46	070	55	19	MAB393	NBSD001801	Arsenic	0.180000E+02	MG/KG	
AAE530	41	38	46	070	54	54	MAB396	NBSD002201	Arsenic	0.200000E+02	MG/KG	
AAE531	41	38	46	070	55	13	MAB394	NBSD001901	Arsenic	0.170000E+02	MG/KG	
AAF905	41	39	45	070	55	08	MAA521	5NBCR005E	Arsenic	0.590000E+02	MG/KG	J
AAF906	41	39	45	070	55	08	MAA522	5NBCR005E	Arsenic	0.330000E+02	MG/KG	J
AAF907	41	40	18	070	55	08	MAA537	3NBCR003A	Arsenic	0.630000E+02	MG/KG	J
AAF908	41	40	18	070	55	08	MAA535	3NBCR003A	Arsenic	0.760000E+02	MG/KG	J
AAF909	41	40	18	070	55	08	MAA534	3NBCR003A	Arsenic	0.560000E+02	MG/KG	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF910	41	40	18	070	55	08	MAA533	3NBCR003A	Arsenic	0.660000E+02	MG/KG	J
AAF911	41	40	18	070	55	08	MAA532	3NBCR003A	Arsenic	0.460000E+02	MG/KG	J
AAF913	41	40	21	070	54	52	MAA538	7NBCR007A	Arsenic	0.710000E+02	MG/KG	J
AAF914	41	40	21	070	54	52	MAA540	7NBCR007A	Arsenic	0.530000E+02	MG/KG	J
AAF915	41	40	21	070	54	52	MAA541	7NBCR007A	Arsenic	0.350000E+02	MG/KG	J
AAF916	41	40	21	070	54	52	MAA542	7NBCR007A	Arsenic	0.540000E+02	MG/KG	J
AAF917	41	40	21	070	54	52	MAA543	7NBCR007A	Arsenic	0.410000E+02	MG/KG	J
AAF918	41	40	21	070	54	52	MAA544	7NBCR007A	Arsenic	0.370000E+02	MG/KG	J
AAF919	41	40	21	070	54	52	MAA545	7NBCR007A	Arsenic	0.350000E+02	MG/KG	J

AAF921	41	40	21	070	54	52	MAA546	7NBCR007A	Arsenic	0.370000E+02	MG/KG	J
AAF922	41	40	25	070	55	06	MAA527	2NBCR002A	Arsenic	0.610000E+02	MG/KG	J
AAF923	41	40	25	070	55	06	MAA525	2NBCR002A	Arsenic	0.880000E+02	MG/KG	J
AAF924	41	40	25	070	55	06	MAA524	2NBCR002A	Arsenic	0.690000E+02	MG/KG	J
AAF925	41	40	25	070	55	06	MAA526	2NBCR002A	Arsenic	0.132000E+03	MG/KG	J
AAF926	41	40	32	070	55	00	MAA523	1NBCR001A	Arsenic	0.400000E+02	MG/KG	J
AAF927	41	40	32	070	55	00	MAA529	1NBCR001A	Arsenic	0.109000E+03	MG/KG	J
AAF928	41	40	32	070	55	00	MAA530	1NBCR001A	Arsenic	0.660000E+02	MG/KG	J
AAF929	41	40	32	070	55	00	MAA531	1NBCR001A	Arsenic	0.550000E+02	MG/KG	J
AAF930	41	40	32	070	55	00	MAA528	1NBCR001A	Arsenic	0.720000E+02	MG/KG	J
AAF931	41	38	53	070	55	14	MAA510	NBCR004A	Arsenic	0.460000E+02	MG/KG	J
AAF932	41	38	53	070	55	14	MAA511	NBCR004A	Arsenic	0.380000E+02	MG/KG	J
AAF933	41	38	20	070	55	06	MAA518	NBCR005A	Arsenic	0.170000E+02	MG/KG	J
AAF939	41	39	43	070	55	16	9910B		Arsenic	0.180000E+01	PPM DW	
AAF940	41	39	38	070	55	16	9912B		Arsenic	0.180000E+01	PPM DW	
AAF941	41	40	13	070	55	09	9914C		Arsenic	0.290000E+01	PPM DW	
AAF942	41	40	02	070	55	08	9918B		Arsenic	0.152000E+02	PPM DW	
AAF943	41	40	01	070	55	08	0030B		Arsenic	0.260000E+01	PPM DW	
AAF944	41	39	55	070	55	07	9921C		Arsenic	0.310000E+01	PPM DW	
AAF945	41	39	34	070	55	08	9922B		Arsenic	0.230000E+01	PPM DW	
AAF947	41	40	03	070	55	06	9977B		Arsenic	0.460000E+01	PPM DW	
AAF948	41	39	53	070	55	06	9869B		Arsenic	0.400000E+01	PPM DW	
AAF949	41	39	43	070	55	06	502		Arsenic	0.270000E+01	PPM DW	
AAF950	41	39	24	070	55	06	9858C		Arsenic	0.320000E+01	PPM DW	
AAF951	41	40	37	070	55	01	9925B		Arsenic	0.180000E+01	PPM DW	
AAF952	41	40	22	070	55	03	9928B		Arsenic	0.240000E+01	PPM DW	
AAF953	41	40	17	070	55	03	9930B		Arsenic	0.320000E+01	PPM DW	
AAF954	41	40	17	070	55	03	9932B		Arsenic	0.112000E+05	PPM DW	
AAF955	41	40	14	070	55	06	0047B		Arsenic	0.730000E+02	PPM DW	
AAF956	41	40	07	070	55	02	9902B		Arsenic	0.390000E+01	PPM DW	
AAF957	41	39	58	070	55	03	9786C		Arsenic	0.370000E+01	PPM DW	
AAF958	41	39	48	070	55	03	9840B		Arsenic	0.660000E+01	PPM DW	
AAF959	41	39	35	070	55	03	9848C		Arsenic	0.730000E+01	PPM DW	
AAF960	41	39	28	070	55	03	9778B		Arsenic	0.180000E+01	PPM DW	
AAF961	41	40	32	070	54	59	9934B		Arsenic	0.420000E+01	PPM DW	
AAF963	41	40	25	070	55	00	9938B		Arsenic	0.480000E+01	PPM DW	
AAF965	41	40	12	070	54	59	9941B		Arsenic	0.170000E+01	PPM DW	
AAF966	41	40	32	070	54	56	9949B		Arsenic	0.330000E+01	PPM DW	
AAF967	41	39	41	070	54	57	9950B		Arsenic	0.160000E+01	PPM DW	
AAF968	41	39	36	070	54	57	9953B		Arsenic	0.700000E+00	PPM DW	
AAF969	41	39	25	070	54	57	9954B		Arsenic	0.120000E+01	PPM DW	
AAF970	41	40	21	070	57	03	9956C		Arsenic	0.290000E+01	PPM DW	
AAF971	41	39	33	070	54	53	9962C		Arsenic	0.340000E+01	PPM DW	
AAF972	41	40	30	070	54	49	9965B		Arsenic	0.300000E+01	PPM DW	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF973	41	39	39	070	57	01	9967B		Arsenic	0.100000E+01	PPM DW	
AAF975	41	38	12	070	54	53	MAC653	6601	Arsenic	0.930000E+01	MG/KG	
AAH132	41	38	43	070	54	43	MAD533	2701	Arsenic		MG/KG	U
AAH163	41	39	51	070	54	50	MAB750	9993	Arsenic	0.110000E+02	MG/KG	[]
AAH164	41	39	39	070	54	54	MAB751	9990	Arsenic	0.000000E+00	MG/KG	
AAH165	41	39	48	070	54	54	MAB754	9921	Arsenic	0.000000E+00	MG/KG	
AAH166	41	39	58	070	54	58	MAB762	137	Arsenic	0.000000E+00	MG/KG	
AAH167	41	40	09	070	54	52	MAB765	130	Arsenic	0.280000E+01	MG/KG	[]
AAH168	41	40	12	070	54	56	MAB768	125	Arsenic	0.000000E+00	MG/KG	

AAH170	41	40	15	070	54	56	MAB771	121	Arsenic	0.860000E+01	MG/KG	[]
AAH171	41	40	32	070	54	49	MAB774	112	Arsenic	0.000000E+00	MG/KG	
AAH173	41	39	58	070	54	52	MAB781	143	Arsenic	0.140000E+01	MG/KG	[]
AAH181	41	39	43	070	55	16	9910C		Arsenic	0.140000E+01	PPM DW	
AAH182	41	40	02	070	55	08	9919D		Arsenic	0.130000E+02	PPM DW	
AAH183	41	40	01	070	55	08	0030C		Arsenic	0.600000E+01	PPM DW	
AAH184	41	40	03	070	55	06	9877C		Arsenic	0.340000E+01	PPM DW	
AAH185	41	39	53	070	55	06	9869C		Arsenic	0.400000E+01	PPM DW	
AAH186	41	40	17	070	55	03	9930C		Arsenic	0.360000E+01	PPM DW	
AAH187	41	40	07	070	55	02	9902C		Arsenic	0.510000E+01	PPM DW	
AAH189	41	40	32	070	54	56	9949C		Arsenic	0.380000E+01	PPM DW	
AAH216	41	37	57	070	54	32	MAC617	8901	Arsenic	0.880000E+01	MG/KG	
AAH231	41	38	51	070	55	00	MAD534	1501	Arsenic	0.600000E+01	MG/KG	U
AAH245	41	39	39	070	54	54	MAB752	9990	Arsenic	0.000000E+00	MG/KG	
AAH246	41	39	48	070	54	54	MAB755	9981	Arsenic	0.000000E+00	MG/KG	
AAH247	41	39	58	070	54	58	MAB763	137	Arsenic	0.580000E+01	MG/KG	[]
AAH248	41	40	09	070	54	52	MAB766	130	Arsenic	0.380000E+01	MG/KG	[]
AAH249	41	40	15	070	54	56	MAB772	121	Arsenic	0.000000E+00	MG/KG	
AAH250	41	40	32	070	54	49	MAB775	112	Arsenic	0.000000E+00	MG/KG	
AAH251	41	40	25	070	54	44	MAB778	106	Arsenic	0.410000E+02	MG/KG	
AAH260	41	40	02	070	55	08	9919E		Arsenic	0.810000E+01	PPM DW	
AAH283	41	38	51	070	55	00	MAD535	1501	Arsenic		MG/KG	U
AAH284	41	40	01	070	54	57	MAB757	9972	Arsenic	0.000000E+00	MG/KG	
AAH293	41	40	01	070	54	57	MAB758	9972	Arsenic	0.250000E+01	MG/KG	[]
AAE074							0101A-D		Arsenic	0.700000E+01	PPM DW	
AAE075							0161A-E		Arsenic	0.000000E+00	PPM DW	U
AAE505							MAB837	13890	Arsenic	0.400000E+01	MG/KG	J
AAE036	41	39	43	070	55	16	9910A		Cadmium	0.160000E+02	PPM DW	
AAE037	41	39	38	070	55	16	9912A		Cadmium	0.120000E+02	PPM DW	
AAE038	41	40	13	070	55	09	9914A		Cadmium	0.000000E+00	PPM DW	U
AAE039	41	40	02	070	55	08	9918A		Cadmium	0.540000E+02	PPM DW	
AAE041	41	39	55	070	55	07	9921A		Cadmium	0.900000E+01	PPM DW	
AAE042	41	39	34	070	55	08	9922A		Cadmium	0.110000E+02	PPM DW	
AAE045	41	39	53	070	55	06	9869A		Cadmium	0.510000E+02	PPM DW	
AAE046	41	39	43	070	55	06	9907A		Cadmium	0.700000E+02	PPM DW	
AAE047	41	39	24	070	55	06	9859A		Cadmium	0.300000E+01	PPM DW	
AAE048	41	40	37	070	55	01	9925A		Cadmium	0.200000E+02	PPM DW	
AAE049	41	40	22	070	55	03	9927A		Cadmium	0.600000E+01	PPM DW	
AAE050	41	40	17	070	55	03	9930A		Cadmium	0.560000E+02	PPM DW	
AAE051	41	40	17	070	55	03	9932A		Cadmium	0.225000E+05	PPM DW	
AAE052	41	40	14	070	55	06	0047A		Cadmium	0.137000E+04	PPM DW	
AAE053	41	40	07	070	55	02	9902A		Cadmium	0.440000E+02	PPM DW	
AAE054	41	39	58	070	55	03	9786A		Cadmium	0.550000E+02	PPM DW	
AAE055	41	39	48	070	55	03	9840A		Cadmium	0.600000E+02	PPM DW	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE056	41	39	35	070	55	03	9842A		Cadmium	0.190000E+02	PPM DW	
AAE057	41	39	28	070	55	03	9778A		Cadmium	0.700000E+01	PPM DW	
AAE058	41	40	32	070	54	59	9934A		Cadmium	0.400000E+01	PPM DW	
AAE060	41	40	25	070	55	00	9938A		Cadmium	0.120000E+02	PPM DW	
AAE063	41	40	12	070	54	59	9941A		Cadmium	0.300000E+01	PPM DW	
AAE064	41	40	09	070	54	59	9942A		Cadmium	0.200000E+01	PPM DW	
AAE065	41	39	55	070	55	00	9947A		Cadmium	0.000000E+00	PPM DW	U
AAE066	41	40	32	070	54	56	9949A		Cadmium	0.700000E+01	PPM DW	
AAE067	41	39	41	070	54	57	9950A		Cadmium	0.000000E+00	PPM DW	U

AAE069	41	39	25	070	54	57	9954A		Cadmium	0.000000E+00	PPM DW	U
AAE070	41	40	21	070	57	03	9956A		Cadmium	0.120000E+02	PPM DW	
AAE071	41	39	33	070	54	53	9962A		Cadmium	0.000000E+00	PPM DW	U
AAE072	41	40	30	070	54	49	9965A		Cadmium	0.500000E+01	PPM DW	
AAE073	41	39	39	070	57	01	9967A		Cadmium	0.500000E+01	PPM DW	
AAE086	41	38	16	070	54	59	MAC670	5701	Cadmium	0.540000E+01	MG/KG	
AAE246	41	39	10	070	55	09	MAC605	301	Cadmium	0.108000E+02	MG/KG	R
AAE247	41	39	05	070	55	12	MAC606	401	Cadmium	0.980000E+01	MG/KG	R
AAE249	41	38	56	070	55	13	MAC611	901	Cadmium	0.690000E+01	MG/KG	
AAE338	41	40	12	070	54	56	MAB770	124	Cadmium	0.820000E+01	MG/KG	
AAE339	41	40	15	070	54	56	MAB773	121	Cadmium	0.000000E+00	MG/KG	
AAE340	41	40	32	070	54	49	MAB776	112	Cadmium	0.000000E+00	MG/KG	
AAE352	41	38	51	070	55	20	MAD348	1201	Cadmium	0.140000E+02	MG/KG	
AAE451	41	38	53	070	55	14	MAA507	NBCR004A	Cadmium	0.200000E+02	MG/KG	
AAE454	41	38	20	070	55	06	MAA516	NBCR005A	Cadmium	0.210000E+02	MG/KG	
AAE462	41	39	41	070	54	49	MAB790	103	Cadmium	0.300000E+01	MG/KG	U
AAE463	41	39	43	070	54	52	MAB792	9984	Cadmium	0.600000E+01	MG/KG	U
AAE464	41	39	51	070	54	50	MAB791	9994	Cadmium	0.500000E+01	MG/KG	U
AAE465	41	39	56	070	54	53	MAB793	9978	Cadmium	0.800000E+01	MG/KG	U
AAE466	41	40	04	070	54	56	MAB794	9969	Cadmium	0.200000E+01	MG/KG	U
AAE475	41	38	52	070	54	59	MAC673	NBSD001301	Cadmium	0.130000E+02	MG/KG	
AAE476	41	38	52	070	54	59	MAC674	NBSD001301	Cadmium	0.760000E+01	MG/KG	
AAE515	41	38	08	070	55	11	MAC632	NBSD007101	Cadmium	0.400000E+01	MG/KG	[]
AAE516	41	38	12	070	55	00	MAC631	NBSD006501	Cadmium	0.500000E+01	MG/KG	[]
AAE522	41	38	26	070	55	19	MAC626	NBSD004401	Cadmium	0.110000E+02	MG/KG	
AAE523	41	38	26	070	54	39	MAC627	NBSD004801	Cadmium	0.400000E+01	MG/KG	[]
AAE524	41	38	31	070	55	19	MAD400	NBSD003701	Cadmium	0.400000E+01	MG/KG	[]
AAE525	41	38	40	070	55	11	MAB397	NBSD002401	Cadmium	0.900000E+01	MG/KG	
AAE529	41	38	46	070	55	19	MAB393	NBSD001801	Cadmium	0.900000E+01	MG/KG	
AAE530	41	38	46	070	54	54	MAB396	NBSD002201	Cadmium	0.100000E+02	MG/KG	
AAE531	41	38	46	070	55	13	MAB394	NBSD001901	Cadmium	0.170000E+02	MG/KG	
AAF276	41	40	18	070	55	02	AV57		Cadmium	0.190000E+02	UG/G	
AAF277	41	40	18	070	55	02	AV48		Cadmium	0.161900E+02	UG/G	
AAF282	41	40	14	070	55	05	AV59		Cadmium	0.825000E+02	UG/G	J
AAF286	41	40	14	070	55	05	AV58		Cadmium	0.177000E+02	UG/G	J
AAF288	41	39	08	070	55	11	AV47		Cadmium	0.385000E+01	UG/G	
AAF289	41	39	08	070	55	11	AV50		Cadmium	0.276000E+01	UG/G	
AAF296	41	38	36	070	55	11	AV43		Cadmium	0.477000E+01	UG/G	
AAF297	41	38	36	070	55	11	AV46		Cadmium	0.602000E+01	UG/G	
AAF300	41	38	24	070	55	08	AV51		Cadmium	0.173000E+01	UG/G	J
AAF304	41	38	24	070	55	09	AV55		Cadmium	0.570000E+00	UG/G	J
AAF305	41	38	37	070	54	45	BB47		Cadmium	0.307000E+01	UG/G	J
AAF306	41	38	37	070	54	45	AV54		Cadmium	0.543000E+01	UG/G	
AAF311	41	38	05	070	54	55	BB48		Cadmium	0.443000E+01	UG/G	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF312	41	38	05	070	54	55	AV45		Cadmium	0.427000E+01	UG/G	
AAF316	41	38	05	070	54	55	AV44		Cadmium	0.468000E+01	UG/G	
AAF322	41	37	56	070	55	00	AV52		Cadmium	0.337000E+01	UG/G	
AAF325	41	37	56	070	55	00	BB49		Cadmium	0.388000E+01	UG/G	J
AAF326	41	37	56	070	54	36	AV61		Cadmium	0.172000E+01	UG/G	
AAF330	41	37	56	070	54	36	BB50		Cadmium	0.184000E+01	UG/G	J
AAF331	41	37	31	070	54	24	E2018		Cadmium	0.110000E+00	UG/G	
AAF335	41	36	53	070	54	25	AV62		Cadmium	0.220000E+01	UG/G	
AAF339	41	36	53	070	54	25	BB51		Cadmium	0.196000E+01	UG/G	J

AAF343	41	37	16	070	52	46	BB53	Cadmium	0.540000E+00	UG/G	J
AAF347	41	36	15	070	53	23	BB54	Cadmium	0.197000E+01	UG/G	J
AAF351	41	36	15	070	53	23	BB55	Cadmium	0.293000E+01	UG/G	J
AAF352	41	35	32	070	52	58	BB56	Cadmium	0.340000E+00	UG/G	J
AAF356	41	35	32	070	52	58	BB57	Cadmium	0.450000E+00	UG/G	J
AAF357	41	35	06	070	53	39	BB58	Cadmium	0.996000E+01	UG/G	J
AAF361	41	35	06	070	53	39	BB59	Cadmium	0.227000E+02	UG/G	J
AAF362	41	35	17	070	55	13	BB60	Cadmium	0.540000E+00	UG/G	J
AAF363	41	35	17	070	55	13	BB61	Cadmium	0.450000E+00	UG/G	J
AAF367	41	34	11	070	52	20	BB62	Cadmium	0.410000E+00	UG/G	J
AAF368	41	34	11	070	52	20	BB63	Cadmium	0.350000E+00	UG/G	J
AAF372	41	33	09	070	55	22	BB64	Cadmium	0.330000E+00	UG/G	J
AAF373	41	33	09	070	55	22	BB65	Cadmium	0.460000E+00	UG/G	J
AAF376	41	38	02	070	41	55	E2019	Cadmium	0.320000E+00	UG/G	
AAF380	41	38	02	070	41	55	E2020	Cadmium	0.180000E+00	UG/G	
AAF381	41	34	14	070	49	49	E2021	Cadmium	0.190000E+00	UG/G	
AAF382	41	34	14	070	49	49	BB68	Cadmium	0.160000E+00	UG/G	J
AAF386	41	30	55	070	50	14	E2022	Cadmium	0.190000E+00	UG/G	
AAF387	41	30	55	070	50	14	E2023	Cadmium	0.200000E+00	UG/G	
AAF391	41	30	39	070	56	07	E2024	Cadmium	0.160000E+00	UG/G	
AAF392	41	30	39	070	56	07	E2025	Cadmium	0.200000E+00	UG/G	
AAF396	41	29	00	070	53	30	E2026	Cadmium	0.210000E+00	UG/G	
AAF400	41	29	00	070	53	30	E2027	Cadmium	0.110000E+00	UG/G	
AAF401	41	27	47	070	52	38	E2028	Cadmium	0.110000E+00	UG/G	
AAF402	41	27	47	070	52	38	E2029	Cadmium	0.140000E+00	UG/G	
AAF405	41	40	18	070	55	00	AV11	Cadmium	0.185000E+02	UG/G	
AAF406	41	40	18	070	55	00	AV39	Cadmium	0.258000E+02	UG/G	
AAF407	41	40	18	070	55	00	AV36	Cadmium	0.116000E+02	UG/G	
AAF408	41	40	18	070	55	00	AV34	Cadmium	0.168000E+02	UG/G	
AAF409	41	40	18	070	55	00	AV14	Cadmium	0.359000E+02	UG/G	
AAF410	41	40	18	070	55	00	AV19	Cadmium	0.876000E+01	UG/G	
AAF411	41	39	07	070	55	11	AV28	Cadmium	0.402000E+01	UG/G	
AAF412	41	39	07	070	55	11	AV32	Cadmium	0.367000E+01	UG/G	
AAF416	41	38	35	070	54	45	AV12	Cadmium	0.470000E+01	UG/G	J
AAF417	41	38	35	070	54	45	AV35	Cadmium	0.460000E+01	UG/G	
AAF418	41	38	35	070	54	45	AV24	Cadmium	0.128000E+01	UG/G	J
AAF419	41	38	35	070	54	45	AV37	Cadmium	0.327000E+01	UG/G	J
AAF420	41	38	35	070	54	45	AV18	Cadmium	0.526000E+01	UG/G	
AAF421	41	38	35	070	54	45	AV23	Cadmium	0.250000E+01	UG/G	J
AAF422	41	38	03	070	54	52	AV26	Cadmium	0.340000E+01	UG/G	
AAF423	41	38	03	070	54	52	AV22	Cadmium	0.505000E+01	UG/G	
AAF424	41	38	03	070	54	52	AV41	Cadmium	0.500000E+01	UG/G	
AAF425	41	38	03	070	54	52	AV15	Cadmium	0.366000E+01	UG/G	
AAF426	41	38	03	070	54	52	AV21	Cadmium	0.545000E+01	UG/G	

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SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF427	41	38	03	070	54	52	AV10		Cadmium	0.555000E+01	UG/G	
AAF428	41	37	55	070	54	35	AV13		Cadmium	0.165000E+01	UG/G	
AAF429	41	37	55	070	54	35	AV25		Cadmium	0.230000E+01	UG/G	
AAF433	41	37	33	070	54	27	AV16		Cadmium	0.272000E+01	UG/G	J
AAF434	41	37	33	070	54	27	AV27		Cadmium	0.710000E+00	UG/G	J
AAF437	41	36	54	070	53	35	AV38		Cadmium	0.180000E+00	UG/G	
AAF438	41	36	54	070	53	35	AV20		Cadmium	0.140000E+00	UG/G	
AAF442	41	35	05	070	53	41	AV33		Cadmium	0.629000E+01	UG/G	
AAF443	41	35	05	070	53	41	AV29		Cadmium	0.642000E+01	UG/G	

AAF448	41	34	12	070	52	21	AV40		Cadmium	0.250000E+00	UG/G	
AAF452	41	34	15	070	49	48	BB69		Cadmium	0.200000E-01	UG/G	J
AAF453	41	34	15	070	49	49	AV42		Cadmium	0.700000E-01	UG/G	
AAF455	41	29	07	070	53	12	E2030		Cadmium	0.120000E+00	UG/G	
AAF456	41	29	07	070	53	12	E2031		Cadmium	0.120000E+00	UG/G	
AAF459	41	39	07	070	55	11	BB70		Cadmium	0.298000E+01	UG/G	J
AAF460	41	39	07	070	55	11	BB71		Cadmium	0.234000E+01	UG/G	J
AAF464	41	37	55	070	54	34	BB72		Cadmium	0.299000E+01	UG/G	J
AAF465	41	37	55	070	54	34	BB73		Cadmium	0.184000E+01	UG/G	J
AAF469	41	37	33	070	54	27	BB74		Cadmium	0.700000E-01	UG/G	J
AAF474	41	36	53	070	54	24	BB75		Cadmium	0.190000E+00	UG/G	J
AAF475	41	36	53	070	54	24	BB76		Cadmium	0.230000E+00	UG/G	J
AAF479	41	35	07	070	53	37	BB77		Cadmium	0.209100E+02	UG/G	J
AAF480	41	35	07	070	53	37	BB78		Cadmium	0.217000E+02	UG/G	J
AAF487	41	34	11	070	52	21	BB79		Cadmium	0.190000E+00	UG/G	J
AAF488	41	34	11	070	52	21	BB80		Cadmium	0.310000E+00	UG/G	J
AAF492	41	34	12	070	49	48	BB81		Cadmium	0.500000E-01	UG/G	J
AAF493	41	34	12	070	49	48	BB82		Cadmium	0.300000E-01	UG/G	J
AAF498	41	28	58	070	53	50	E2032		Cadmium	0.200000E-01	UG/G	
AAF499	41	28	58	070	53	50	E2033		Cadmium	0.200000E-01	UG/G	
AAF907	41	40	18	070	55	08	MAA537	3NBCR003A	Cadmium	0.330000E+02	MG/KG	
AAF912	41	40	18	070	55	08	MAA536	3NBCR003A	Cadmium	0.440000E+02	MG/KG	
AAF913	41	40	21	070	54	52	MAA538	7NBCR007A	Cadmium	0.330000E+02	MG/KG	
AAF920	41	40	21	070	54	52	MAA539	7NBCR007A	Cadmium	0.190000E+02	MG/KG	
AAF922	41	40	25	070	55	06	MAA527	2NBCR002A	Cadmium	0.130000E+02	MG/KG	
AAF925	41	40	25	070	55	06	MAA526	2NBCR002A	Cadmium	0.230000E+02	MG/KG	
AAF926	41	40	32	070	55	00	MAA523	1NBCR001A	Cadmium	0.720000E+01	MG/KG	
AAF939	41	39	43	070	55	16	9910B		Cadmium	0.700000E+01	PPM DW	
AAF940	41	39	38	070	55	16	9912B		Cadmium	0.000000E+00	PPM DW	U
AAF941	41	40	13	070	55	09	9914C		Cadmium	0.000000E+00	PPM DW	U
AAF942	41	40	02	070	55	08	9918B		Cadmium	0.800000E+01	PPM DW	
AAF943	41	40	01	070	55	08	0030B		Cadmium	0.360000E+02	PPM DW	
AAF944	41	39	55	070	55	07	9921C		Cadmium	0.000000E+00	PPM DW	U
AAF945	41	39	34	070	55	08	9922B		Cadmium	0.000000E+00	PPM DW	U
AAF947	41	40	03	070	55	06	9877B		Cadmium	0.000000E+00	PPM DW	U
AAF948	41	39	53	070	55	06	9869B		Cadmium	0.000000E+00	PPM DW	U
AAF949	41	39	43	070	55	06	9907C		Cadmium	0.000000E+00	PPM DW	U
AAF950	41	39	24	070	55	06	9858C		Cadmium	0.000000E+00	PPM DW	U
AAF951	41	40	37	070	55	01	9925B		Cadmium	0.000000E+00	PPM DW	U
AAF952	41	40	22	070	55	03	9928B		Cadmium	0.000000E+00	PPM DW	U
AAF953	41	40	17	070	55	03	9930B		Cadmium	0.000000E+00	PPM DW	U
AAF954	41	40	17	070	55	03	9932B		Cadmium	0.112000E+05	PPM DW	
AAF955	41	40	14	070	55	06	0047B		Cadmium	0.730000E+02	PPM DW	
AAF956	41	40	07	070	55	02	9902B		Cadmium	0.400000E+01	PPM DW	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF957	41	39	58	070	55	03	9786C		Cadmium	0.000000E+00	PPM DW	U
AAF958	41	39	48	070	55	03	9840B		Cadmium	0.000000E+00	PPM DW	U
AAF959	41	39	35	070	55	03	9848C		Cadmium	0.000000E+00	PPM DW	U
AAF960	41	39	28	070	55	03	9778B		Cadmium	0.000000E+00	PPM DW	U
AAF961	41	40	32	070	54	59	9934B		Cadmium	0.000000E+00	PPM DW	U
AAF963	41	40	25	070	55	00	9938B		Cadmium	0.000000E+00	PPM DW	U
AAF965	41	40	12	070	54	59	9941B		Cadmium	0.200000E+01	PPM DW	
AAF966	41	40	32	070	54	56	9949B		Cadmium	0.000000E+00	PPM DW	U
AAF967	41	39	41	070	54	57	9950B		Cadmium	0.000000E+00	PPM DW	U

AAF969	41	39	25	070	54	57	9954B		Cadmium	0.000000E+00	PPM DW	U
AAF970	41	40	21	070	57	03	9956C		Cadmium	0.000000E+00	PPM DW	U
AAF971	41	39	33	070	54	53	9962C		Cadmium	0.000000E+00	PPM DW	U
AAF972	41	40	30	070	54	49	9965B		Cadmium	0.000000E+00	PPM DW	U
AAF973	41	39	39	070	57	01	9967B		Cadmium	0.000000E+00	PPM DW	U
AAH132	41	38	43	070	54	43	MAD533	2901	Cadmium	0.320000E+01	MG/KG	
AAH170	41	40	15	070	54	56	MAB771	121	Cadmium	0.000000E+00	MG/KG	
AAH171	41	40	32	070	54	49	MAB774	112	Cadmium	0.000000E+00	MG/KG	
AAH181	41	39	43	070	55	16	9910C		Cadmium	0.000000E+00	PPM DW	U
AAH182	41	40	02	070	55	08	9919D		Cadmium	0.100000E+02	PPM DW	
AAH183	41	40	01	070	55	08	0030C		Cadmium	0.600000E+01	PPM DW	
AAH184	41	40	03	070	55	06	9877C		Cadmium	0.300000E+01	PPM DW	
AAH185	41	39	53	070	55	06	9869C		Cadmium	0.000000E+00	PPM DW	U
AAH186	41	40	17	070	55	03	9930C		Cadmium	0.000000E+00	PPM DW	U
AAH187	41	40	07	070	55	02	9902C		Cadmium	0.000000E+00	PPM DW	U
AAH189	41	40	32	070	54	56	9949C		Cadmium	0.000000E+00	PPM DW	U
AAH231	41	38	51	070	55	00	MAD534	1501	Cadmium		MG/KG	U
AAH249	41	40	15	070	54	56	MAB772	121	Cadmium	0.000000E+00	MG/KG	
AAH250	41	40	32	070	54	49	MAB775	112	Cadmium	0.000000E+00	MG/KG	
AAH260	41	40	02	070	55	08	9919E		Cadmium	0.400000E+01	PPM DW	
AAH276	41	39	01	070	55	13	MAC610	701	Cadmium	0.390000E+01	MG/KG	
AAH283	41	38	51	070	55	00	MAD535	1501	Cadmium		MG/KG	U
AAF291	41	39	08	070	55	11	E2039		Cadmium	0.103000E+01	UG/G	
AAF303	41	38	24	070	55	08	E2044		Cadmium	0.380000E+00	UG/G	
AAF329	41	37	56	070	54	36	E2053		Cadmium	0.102000E+01	UG/G	
AAF334	41	37	31	070	54	24	DI010		Cadmium	0.450000E+00	UG/G	
AAF338	41	36	53	070	54	25	E2056		Cadmium	0.470000E+00	UG/G	
AAF341	41	36	55	070	53	56	DI007		Cadmium	0.280000E+00	UG/G	
AAF346	41	37	16	070	52	46	DI009		Cadmium	0.120000E+00	UG/G	
AAF350	41	36	15	070	53	23	E2059		Cadmium	0.460000E+00	UG/G	
AAF355	41	35	32	070	52	58	E2062		Cadmium	0.300000E+00	UG/G	
AAF360	41	35	06	070	53	39	E2065		Cadmium	0.465000E+01	UG/G	
AAF366	41	35	17	070	55	13	DI015		Cadmium	0.190000E+00	UG/G	
AAF371	41	34	11	070	52	20	E2068		Cadmium	0.130000E+00	UG/G	
AAF379	41	38	02	070	41	55	E2071		Cadmium	0.130000E+00	UG/G	
AAF390	41	30	55	070	50	14	E2074		Cadmium	0.800000E-01	UG/G	
AAF395	41	30	39	070	56	07	DI014		Cadmium	0.500000E-01	UG/G	
AAF415	41	39	07	070	55	11	DI020		Cadmium	0.148000E+01	UG/G	
AAF432	41	37	55	070	54	35	DI017		Cadmium	0.680000E+00	UG/G	
AAF441	41	36	54	070	53	35	E2079		Cadmium	0.180000E+00	UG/G	
AAF446	41	35	05	070	53	41	DI023		Cadmium	0.133000E+01	UG/G	
AAF454	41	34	15	070	49	48	DI025		Cadmium	0.200000E-01	UG/G	
AAF463	41	39	07	070	55	11	DI038		Cadmium	0.160000E+01	UG/G	
AAF468	41	37	55	070	54	34	DI039		Cadmium	0.127000E+01	UG/G	

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AAF473	41	37	33	070	54	27	DI045		Cadmium	0.300000E-01	UG/G	
AAF478	41	36	53	070	54	24	E2082		Cadmium	0.160000E+00	UG/G	
AAF483	41	35	07	070	53	37	E2084		Cadmium	0.103900E+02	UG/G	
AAF491	41	34	11	070	52	21	DI040		Cadmium	0.210000E+00	UG/G	
AAF497	41	34	12	070	49	48	DI042		Cadmium	0.200000E-01	UG/G	
AAF501	41	28	58	070	53	50	DI043		Cadmium	0.730000E-02	UG/G	
AAF505	41	39	08	070	55	10	E2087		Cadmium	0.115000E+01	UG/G	
AAF512							E2089		Cadmium	0.250000E+00	UG/G	
AAF520	41	37	37	070	54	16	E2092		Cadmium	0.300000E+00	UG/G	

AAF535	41	35	05	070	53	36	E2096	Cadmium	0.900000E+00	UG/G
AAF543	41	34	08	070	52	16	E2100	Cadmium	0.400000E-01	UG/G
AAF550	41	34	13	070	49	42	E2102	Cadmium	0.900000E-01	UG/G
AAF279	41	40	18	070	55	02	E2035	Cadmium	0.155200E+02	UG/G
AAF284	41	40	14	070	55	05	E2037	Cadmium	0.155820E+03	UG/G
AAF299	41	38	36	070	55	11	E2041	Cadmium	0.923000E+01	UG/G
AAF302	41	38	24	070	55	08	E2043	Cadmium	0.725000E+01	UG/G
AAF308	41	38	37	070	54	45	E2046	Cadmium	0.197000E+01	UG/G
AAF314	41	38	05	070	54	55	E2048	Cadmium	0.228000E+01	UG/G
AAF324	41	37	56	070	55	00	E2050	Cadmium	0.320000E+01	UG/G
AAF328	41	37	56	070	54	36	E2052	Cadmium	0.416000E+01	UG/G
AAF337	41	36	53	070	54	25	E2055	Cadmium	0.238000E+01	UG/G
AAF345	41	37	16	070	52	46	DI016	Cadmium	0.890000E+00	UG/G
AAF349	41	36	15	070	53	23	E2058	Cadmium	0.149000E+01	UG/G
AAF354	41	35	32	070	52	58	E2061	Cadmium	0.710000E+00	UG/G
AAF359	41	35	06	070	53	39	E2064	Cadmium	0.763000E+01	UG/G
AAF365	41	35	17	070	55	13	DI008	Cadmium	0.170000E+00	UG/G
AAF370	41	34	11	070	52	20	E2067	Cadmium	0.340000E+00	UG/G
AAF375	41	33	09	070	55	22	DI012	Cadmium	0.600000E-01	UG/G
AAF378	41	38	02	070	41	55	E2070	Cadmium	0.340000E+00	UG/G
AAF384	41	34	14	070	49	49	DI011	Cadmium	0.860000E+00	UG/G
AAF389	41	30	55	070	50	14	E2073	Cadmium	0.100000E+00	UG/G
AAF394	41	30	39	070	56	07	DI013	Cadmium	0.700000E-01	UG/G
AAF398	41	29	00	070	53	30	E2076	Cadmium	0.130000E+00	UG/G
AAF404	41	27	47	070	52	38	E2078	Cadmium	0.607000E+01	UG/G
AAF414	41	39	07	070	55	11	DI021	Cadmium	0.366000E+01	UG/G
AAF431	41	37	55	070	54	35	DI026	Cadmium	0.227000E+01	UG/G
AAF436	41	37	33	070	54	27	DI031	Cadmium	0.324000E+01	UG/G
AAF451	41	34	12	070	52	21	DI022	Cadmium	0.270000E+00	UG/G
AAF458	41	29	07	070	53	12	DI027	Cadmium	0.600000E-01	UG/G
AAF467	41	37	55	070	54	34	DI044	Cadmium	0.372000E+01	UG/G
AAF482	41	35	07	070	53	37	E2085	Cadmium	0.192200E+02	UG/G
AAF490	41	34	11	070	52	21	DI041	Cadmium	0.260000E+00	UG/G
AAF519	41	37	37	070	54	16	E2091	Cadmium	0.920000E+00	UG/G
AAF534	41	35	05	070	53	36	E2097	Cadmium	0.930000E+00	UG/G
AAF542	41	34	08	070	52	16	E2099	Cadmium	0.150000E+00	UG/G
AAF557	41	29	06	070	53	17	E2104	Cadmium	0.100000E+00	UG/G
AAF278	41	40	18	070	55	02	E2034	Cadmium	0.460300E+02	UG/G
AAF283	41	40	14	070	55	05	E2036	Cadmium	0.176410E+03	UG/G
AAF290	41	39	08	070	55	11	E2038	Cadmium	0.397100E+02	UG/G
AAF298	41	38	36	070	55	11	E2040	Cadmium	0.114100E+03	UG/G
AAF301	41	38	24	070	55	08	E2042	Cadmium	0.570000E+00	UG/G
AAF307	41	38	37	070	54	45	E2045	Cadmium	0.882000E+01	UG/G
AAF313	41	38	05	070	54	55	E2047	Cadmium	0.842000E+01	UG/G

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SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF323	41	37	56	070	55	00	E2049		Cadmium	0.743000E+01	UG/G	
AAF327	41	37	56	070	54	36	E2051		Cadmium	0.962000E+01	UG/G	
AAF332	41	37	31	070	54	24	DI001		Cadmium	0.419000E+01	UG/G	
AAF336	41	36	53	070	54	25	E2054		Cadmium	0.108100E+02	UG/G	
AAF340	41	36	55	070	53	56	DI006		Cadmium	0.118000E+01	UG/G	
AAF344	41	37	16	070	52	46	DI005		Cadmium	0.522000E+01	UG/G	
AAF348	41	36	15	070	53	23	E2057		Cadmium	0.596000E+01	UG/G	
AAF353	41	35	32	070	52	58	E2060		Cadmium	0.453000E+01	UG/G	
AAF358	41	35	06	070	53	39	E2063		Cadmium	0.158300E+02	UG/G	

AAF374	41	33	09	070	55	22	DI004	Cadmium	0.470000E+00	UG/G	
AAF377	41	38	02	070	41	55	E2067	Cadmium	0.630000E+00	UG/G	
AAF383	41	34	14	070	49	49	DI002	Cadmium	0.118000E+01	UG/G	
AAF388	41	30	55	070	50	14	E2072	Cadmium	0.400000E+00	UG/G	
AAF393	41	30	39	070	56	07	DI003	Cadmium	0.470000E+00	UG/G	
AAF397	41	29	00	070	53	30	E2075	Cadmium	0.230000E+00	UG/G	
AAF403	41	27	47	070	52	38	E2077	Cadmium	0.230000E+00	UG/G	
AAF413	41	39	07	070	55	11	DI024	Cadmium	0.240500E+02	UG/G	
AAF430	41	37	55	070	54	35	DI029	Cadmium	0.616000E+01	UG/G	
AAF435	41	37	33	070	54	27	DI028	Cadmium	0.742000E+01	UG/G	
AAF439	41	36	54	070	53	35	E2080	Cadmium	0.465000E+01	UG/G	
AAF444	41	35	05	070	53	41	DI018	Cadmium	0.134600E+02	UG/G	
AAF450	41	34	12	070	52	21	DI030	Cadmium	0.500000E+00	UG/G	
AAF457	41	29	07	070	53	12	DI019	Cadmium	0.130000E+00	UG/G	
AAF461	41	39	07	070	55	11	DI032	Cadmium	0.177000E+02	UG/G	
AAF466	41	37	55	070	54	34	DI035	Cadmium	0.657000E+01	UG/G	
AAF471	41	37	33	070	54	27	DI036	Cadmium	0.235000E+01	UG/G	
AAF476	41	36	53	070	54	24	E2081	Cadmium	0.553000E+01	UG/G	
AAF481	41	35	07	070	53	37	E2083	Cadmium	0.191600E+02	UG/G	
AAF489	41	34	11	070	52	21	DI033	Cadmium	0.590000E+00	UG/G	
AAF495	41	34	12	070	49	48	DI037	Cadmium	0.225000E+01	UG/G	
AAF500	41	28	58	070	53	50	DI034	Cadmium	0.900000E-01	UG/G	
AAF504	41	39	08	070	55	10	E2086	Cadmium	0.109100E+02	UG/G	
AAF511							E2088	Cadmium	0.581000E+01	UG/G	
AAF518	41	37	37	070	54	16	E2090	Cadmium	0.232000E+01	UG/G	
AAF526	41	36	55	070	53	37	E2093	Cadmium	0.151000E+01	UG/G	
AAF533	41	35	05	070	53	36	E2095	Cadmium	0.323000E+01	UG/G	
AAF541	41	34	08	070	52	16	E2098	Cadmium	0.400000E+00	UG/G	
AAF549	41	34	13	070	49	42	E2101	Cadmium	0.430000E+00	UG/G	
AAF556	41	29	06	070	53	17	E2103	Cadmium	0.320000E+00	UG/G	
AAE074							0101A-D	Cadmium	0.200000E+01	PPM DW	
AAE075							0161A-E	Cadmium	0.200000E+01	PPM DW	
AAE601	41	40	18	070	55	02	E1719	Cadmium	0.120000E+00	UG/L	J
AAE603	41	40	14	070	55	05	E1402	Cadmium	0.110000E+00	UG/L	
AAE605	41	39	08	070	55	11	E1421	Cadmium	0.100000E+00	UG/L	
AAE607	41	39	08	070	55	11	E1420	Cadmium	0.100000E+00	UG/L	
AAE609	41	39	07	070	55	11	E1410	Cadmium	0.160000E+00	UG/L	
AAE611	41	39	07	070	55	11	E1384	Cadmium	0.170000E+00	UG/L	
AAE613	41	39	07	070	55	11	E1717	Cadmium	0.110000E+00	UG/L	J
AAE615	41	39	07	070	55	11	E1411	Cadmium	0.120000E+00	UG/L	
AAE617	41	39	05	070	55	14	E1718	Cadmium	0.270000E+00	UG/L	J
AAE619	41	39	05	070	55	14	E1708	Cadmium	0.210000E+00	UG/L	J
AAE621	41	38	35	070	55	12	E1707	Cadmium	0.200000E+00	UG/L	J
AAE623	41	38	35	070	55	12	E1426	Cadmium	0.100000E+00	UG/L	

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SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE625	41	38	24	070	55	08	E1699		Cadmium	0.110000E+00	UG/L	J
AAE629							E1422		Cadmium	0.500000E-01	UG/L	
AAE630							E1427		Cadmium	0.170000E+00	UG/L	
AAE632	41	38	05	070	54	55	E1383		Cadmium	0.800000E-01	UG/L	
AAE634	41	38	05	070	54	55	E1698		Cadmium	0.400000E-01	UG/L	J
AAE636	41	37	57	070	54	59	E1744		Cadmium	0.600000E-02	UG/L	J
AAE638	41	37	57	070	54	59	E1700		Cadmium	0.130000E+00	UG/L	J
AAE640	41	37	56	070	54	36	E1720		Cadmium	0.300000E-01	UG/L	J
AAE642	41	37	56	070	54	36	E1725		Cadmium	0.500000E-01	UG/L	J

AAE646	41	37	56	070	54	36	E1416	Cadmium	0.500000E-01	UG/L	
AAE648	41	37	56	070	54	36	E1701	Cadmium	0.120000E+00	UG/L	J
AAE650	41	37	56	070	54	36	E1726	Cadmium	0.110000E+00	UG/L	J
AAE652	41	37	56	070	54	36	E1815	Cadmium	0.130000E+00	UG/L	J
AAE654	41	37	56	070	54	36	E1814	Cadmium	0.180000E+00	UG/L	J
AAE656	41	37	33	070	54	26	E1405	Cadmium	0.700000E-01	UG/L	
AAE658	41	37	33	070	54	26	E1816	Cadmium	0.100000E+00	UG/L	J
AAE660	41	37	33	070	54	26	E1392	Cadmium	0.600000E-01	UG/L	
AAE662	41	37	33	070	54	26	E1397	Cadmium	0.199000E+01	UG/L	
AAE664	41	37	33	070	54	26	E1715	Cadmium	0.800000E-01	UG/L	J
AAE666	41	37	33	070	54	26	E1716	Cadmium	0.800000E-01	UG/L	J
AAE668	41	37	33	070	54	56	E1419	Cadmium	0.900000E-01	UG/L	
AAE670	41	37	33	070	54	56	E1418	Cadmium	0.800000E-01	UG/L	
AAE673	41	36	53	070	54	25	E1398	Cadmium	0.500000E-01	UG/L	
AAE675	41	36	53	070	54	25	E1730	Cadmium	0.500000E-01	UG/L	J
AAE677	41	36	55	070	53	56	E1712	Cadmium	0.100000E-01	UG/L	J
AAE679	41	36	55	070	53	56	E1390	Cadmium	0.110000E+00	UG/L	
AAE681	41	36	55	070	53	56	E1736	Cadmium	0.600000E-02	UG/L	J
AAE683	41	36	55	070	53	56	E1737	Cadmium	0.200000E-01	UG/L	J
AAE685	41	36	55	070	53	56	E1389	Cadmium	0.800000E-01	UG/L	
AAE687	41	36	55	070	53	56	E1812	Cadmium	0.130000E+00	UG/L	J
AAE689	41	36	55	070	53	56	E1711	Cadmium	0.800000E-01	UG/L	J
AAE691	41	36	55	070	53	56	E1813	Cadmium	0.110000E+00	UG/L	J
AAE693	41	37	16	070	52	46	E1404	Cadmium	0.600000E-01	UG/L	
AAE695	41	37	16	070	52	46	E1403	Cadmium	0.500000E-01	UG/L	
AAE697	41	36	15	070	53	23	E1391	Cadmium	0.600000E-01	UG/L	
AAE700	41	36	15	070	53	23	E1396	Cadmium	0.500000E-01	UG/L	
AAE702	41	35	32	070	52	57	E1705	Cadmium	0.600000E-01	UG/L	J
AAE704	41	35	32	070	52	57	E1415	Cadmium	0.800000E-01	UG/L	
AAE706	41	35	06	070	53	39	E1385	Cadmium	0.800000E-01	UG/L	
AAE708	41	35	06	070	53	39	E1399	Cadmium	0.500000E-01	UG/L	
AAE710	41	35	06	070	53	39	E1386	Cadmium	0.600000E-01	UG/L	
AAE712	41	35	06	070	53	39	E1409	Cadmium	0.500000E-01	UG/L	
AAE714	41	35	06	070	53	39	E1729	Cadmium	0.400000E-01	UG/L	J
AAE716	41	35	06	070	53	39	E1408	Cadmium	0.130000E+00	UG/L	
AAE718	41	35	06	070	53	39	E1423	Cadmium	0.500000E-01	UG/L	
AAE722							E1380	Cadmium	0.600000E-01	UG/L	
AAE723							E1379	Cadmium	0.600000E-01	UG/L	
AAE725	41	35	18	070	55	13	E1741	Cadmium	0.400000E-01	UG/L	J
AAE727	41	35	18	070	55	13	E1752	Cadmium	0.500000E-01	UG/L	J
AAE729	41	34	11	070	52	20	E1751	Cadmium	0.100000E-02	UG/L	J
AAE731	41	34	10	070	52	20	E1400	Cadmium	0.200000E-01	UG/L	
AAE733	41	34	10	070	52	20	E1740	Cadmium	0.800000E-01	UG/L	J
AAE735							E1401	Cadmium	0.800000E-01	UG/L	

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SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE739	41	34	11	070	52	20	E1377		Cadmium	0.300000E-01	UG/L	
AAE741	41	34	11	070	52	20	E1378		Cadmium	0.120000E+00	UG/L	
AAE743	41	33	09	070	55	22	E1723		Cadmium	0.300000E-01	UG/L	J
AAE745	41	33	09	070	55	22	E1724		Cadmium	0.300000E-01	UG/L	J
AAE747	41	38	02	070	41	55	E1375		Cadmium	0.400000E-01	UG/L	
AAE749	41	38	02	070	41	55	E1376		Cadmium	0.300000E-01	UG/L	
AAE751	41	34	15	070	49	42	E1387		Cadmium	0.400000E-01	UG/L	
AAE753	41	34	15	070	49	42	E1413		Cadmium	0.300000E-01	UG/L	
AAE755	41	34	16	070	49	45	E1706		Cadmium	0.500000E-01	UG/L	J

AAE759	41	34	16	070	49	45	E1738	Cadmium	0.100000E-01	UG/L	J
AAE761	41	34	16	070	49	45	E1739	Cadmium	0.200000E-01	UG/L	J
AAE763	41	34	15	070	49	42	E1388	Cadmium	0.300000E-01	UG/L	
AAE765	41	34	15	070	49	42	E1414	Cadmium	0.450000E+00	UG/L	
AAE767	41	30	55	070	50	14	E1728	Cadmium	0.200000E-02	UG/L	J
AAE769	41	30	55	070	50	14	E1727	Cadmium	0.900000E-02	UG/L	J
AAE771	41	30	39	070	56	07	E1713	Cadmium	0.100000E-01	UG/L	J
AAE773	41	30	39	070	56	07	E1714	Cadmium	0.200000E-01	UG/L	J
AAE777	41	28	58	070	53	35	E1731	Cadmium	0.200000E-01	UG/L	J
AAE779	41	29	00	070	53	30	E1424	Cadmium	0.500000E-01	UG/L	
AAE781	41	29	00	070	53	30	E1425	Cadmium	0.300000E-01	UG/L	
AAE783	41	29	00	070	53	30	E1732	Cadmium	0.200000E-01	UG/L	J
AAE785	41	29	00	070	53	30	E1722	Cadmium	0.100000E-01	UG/L	J
AAE787	41	29	00	070	53	30	E1381	Cadmium	0.600000E-01	UG/L	
AAE789	41	29	00	070	53	30	E1382	Cadmium	0.800000E-01	UG/L	
AAE792							E1721	Cadmium	0.500000E-02	UG/L	J
AAE794	41	27	46	070	52	34	E1735	Cadmium	0.900000E-02	UG/L	J
AAE796	41	40	18	070	55	00	AV41A	Cadmium	0.900000E-01	UG/L	
AAE798	41	40	14	070	55	05	E1824	Cadmium	0.940000E+00	UG/L	J
AAE800	41	39	06	070	55	10	AV20A	Cadmium	0.260000E+00	UG/L	
AAE802	41	39	06	070	55	10	AV19A	Cadmium	0.310000E+00	UG/L	
AAE804	41	39	08	070	55	12	E1755	Cadmium	0.460000E+00	UG/L	J
AAE806	41	39	08	070	55	12	E1756	Cadmium	0.400000E+00	UG/L	J
AAE808	41	39	08	070	55	12	E1757	Cadmium	0.260000E+00	UG/L	J
AAE810	41	39	08	070	55	12	AV26A	Cadmium	0.230000E+00	UG/L	
AAE812	41	39	07	070	55	11	AV07A	Cadmium	0.280000E+00	UG/L	
AAE814	41	39	07	070	55	11	AV08A	Cadmium	0.250000E+00	UG/L	
AAE816	41	38	35	070	55	10	E1758	Cadmium	0.330000E+00	UG/L	J
AAE818	41	38	35	070	55	10	AV27A	Cadmium	0.200000E+00	UG/L	
AAE820	41	38	23	070	55	09	E1803	Cadmium	0.250000E+00	UG/L	J
AAE822	41	38	23	070	55	09	E1802	Cadmium	0.440000E+00	UG/L	J
AAE824	41	38	35	070	54	46	AV40A	Cadmium	0.200000E+00	UG/L	
AAE826	41	38	04	070	54	53	AV29A	Cadmium	0.170000E+00	UG/L	
AAE828	41	38	04	070	54	53	AV28A	Cadmium	0.220000E+00	UG/L	
AAE830	41	37	56	070	54	56	E1762	Cadmium	0.210000E+00	UG/L	J
AAE832	41	37	56	070	54	56	E1761	Cadmium	0.220000E+00	UG/L	J
AAE834	41	37	55	070	54	34	E1784	Cadmium	0.100000E-01	UG/L	J
AAE836	41	37	55	070	54	34	E1785	Cadmium	0.200000E+00	UG/L	J
AAE838	41	37	55	070	54	35	AV06A	Cadmium	0.140000E+00	UG/L	
AAE840	41	37	55	070	54	35	AV05A	Cadmium	0.200000E+00	UG/L	
AAE842	41	37	56	070	54	36	AV14A	Cadmium	0.100000E+00	UG/L	
AAE844	41	37	56	070	54	36	AV13A	Cadmium	0.230000E+00	UG/L	
AAE846	41	37	55	070	54	33	AV30A	Cadmium	0.170000E+00	UG/L	
AAE848	41	37	55	070	54	33	AV21C	Cadmium	0.250000E+00	UG/L	

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SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE850	41	37	35	070	54	25	AV09A		Cadmium	0.210000E+00	UG/L	
AAE852	41	37	35	070	54	25	AV10A		Cadmium	0.180000E+00	UG/L	
AAE854	41	37	34	070	54	26	AV15A		Cadmium	0.210000E+00	UG/L	
AAE856	41	37	34	070	54	26	AV16A		Cadmium	0.150000E+00	UG/L	
AAE858	41	37	35	070	54	25	AV11A		Cadmium	0.180000E+00	UG/L	
AAE860	41	37	35	070	54	25	AV12A		Cadmium	0.150000E+00	UG/L	
AAE862	41	37	33	070	54	27	AV18A		Cadmium	0.200000E+00	UG/L	
AAE864	41	37	33	070	54	27	AV17A		Cadmium	0.120000E+00	UG/L	
AAE866	41	36	52	070	54	23	E1791		Cadmium	0.500000E-01	UG/L	J

AAE870	41	36	54	070	53	35	E1709	Cadmium	0.140000E+00	UG/L	J
AAE872	41	36	54	070	53	35	E1779	Cadmium	0.800000E-01	UG/L	J
AAE874	41	36	54	070	53	35	E1780	Cadmium	0.400000E-01	UG/L	J
AAE876	41	36	54	070	53	35	E1763	Cadmium	0.500000E-01	UG/L	J
AAE878	41	36	54	070	53	35	E1764	Cadmium	0.900000E-01	UG/L	J
AAE880	41	36	54	070	53	35	E1792	Cadmium	0.900000E-01	UG/L	J
AAE882	41	36	54	070	53	35	E1793	Cadmium	0.600000E-01	UG/L	J
AAE884	41	37	15	070	52	46	AV31A	Cadmium	0.700000E-01	UG/L	
AAE886	41	37	15	070	52	46	AV32A	Cadmium	0.110000E+00	UG/L	
AAE888	41	36	16	070	53	23	AV53A	Cadmium	0.700000E-01	UG/L	
AAE890	41	36	16	070	53	23	AV54A	Cadmium	0.600000E-01	UG/L	
AAE892	41	35	33	070	53	00	AV56A	Cadmium	0.500000E-01	UG/L	
AAE894	41	35	33	070	53	00	AV55A	Cadmium	0.800000E-01	UG/L	
AAE896	41	35	07	070	53	39	E1787	Cadmium	0.170000E+00	UG/L	J
AAE898	41	35	07	070	53	39	E1775	Cadmium	0.250000E+00	UG/L	J
AAE900	41	35	07	070	53	39	E1782	Cadmium	0.500000E-01	UG/L	J
AAE902	41	35	07	070	53	39	E1781	Cadmium	0.300000E-01	UG/L	J
AAE904	41	35	07	070	53	39	E1789	Cadmium	0.400000E-01	UG/L	J
AAE906	41	35	07	070	53	39	E1776	Cadmium	0.210000E+00	UG/L	J
AAE908	41	35	05	070	53	41	AV39A	Cadmium	0.500000E-01	UG/L	
AAE910	41	35	05	070	53	41	E1786	Cadmium	0.150000E+00	UG/L	J
AAE912	41	35	17	070	55	11	AV52A	Cadmium	0.800000E-01	UG/L	
AAE914	41	35	17	070	55	11	AV51C	Cadmium	0.600000E-01	UG/L	
AAE916	41	34	09	070	52	20	E1826	Cadmium	0.150000E+00	UG/L	J
AAE918	41	34	09	070	52	20	E1825	Cadmium	0.500000E-01	UG/L	
AAE920	41	34	09	070	52	20	AV04A	Cadmium	0.300000E-01	UG/L	
AAE922	41	34	09	070	52	20	AV03A	Cadmium	0.400000E-01	UG/L	
AAE924	41	34	09	070	52	20	AV43A	Cadmium	0.500000E-01	UG/L	
AAE926	41	34	09	070	52	20	AV44A	Cadmium	0.600000E-01	UG/L	
AAE928	41	34	12	070	52	21	AV25A	Cadmium	0.900000E-01	UG/L	
AAE930	41	34	12	070	52	21	AV22A	Cadmium	0.300000E-01	UG/L	
AAE932	41	33	10	070	55	23	E1778	Cadmium	0.400000E-01	UG/L	J
AAE934	41	33	10	070	55	23	E1777	Cadmium	0.300000E-01	UG/L	J
AAE936	41	38	02	070	41	56	AV50A	Cadmium	0.600000E-01	UG/L	
AAE938	41	38	02	070	41	56	AV49A	Cadmium	0.400000E-01	UG/L	
AAE940	41	34	15	070	49	50	AV37A	Cadmium	0.300000E-01	UG/L	
AAE942	41	34	15	070	49	50	AV38A	Cadmium	0.400000E-01	UG/L	
AAE944	41	34	15	070	49	48	E1794	Cadmium	0.500000E-01	UG/L	J
AAE946	41	34	15	070	49	48	E1795	Cadmium	0.660000E+00	UG/L	J
AAE948	41	34	15	070	49	48	AV47A	Cadmium	0.400000E-01	UG/L	
AAE950	41	34	15	070	49	48	AV48A	Cadmium	0.400000E-01	UG/L	
AAE952	41	34	14	070	49	49	E1798	Cadmium	0.200000E-01	UG/L	J
AAE954	41	34	14	070	49	49	E1799	Cadmium	0.900000E-02	UG/L	J
AAE958	41	30	55	070	50	15	AV36C	Cadmium	0.200000E-01	UG/L	

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SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE960	41	30	55	070	50	15	AV35A		Cadmium	0.200000E-01	UG/L	
AAE962	41	30	25	070	56	03	E1768		Cadmium	0.200000E-02	UG/L	J
AAE964	41	30	25	070	56	03	E1767		Cadmium	0.500000E-01	UG/L	J
AAE966	41	29	06	070	53	17	E1773		Cadmium	0.200000E-01	UG/L	J
AAE968	41	29	06	070	53	17	E1830		Cadmium	0.400000E-01	UG/L	J
AAE970	41	28	59	070	53	49	E1774		Cadmium	0.300000E-01	UG/L	J
AAE972	41	28	59	070	53	49	E1769		Cadmium	0.200000E-01	UG/L	J
AAE974	41	29	07	070	53	12	E1771		Cadmium	0.400000E-01	UG/L	J
AAE976	41	29	07	070	53	12	E1765		Cadmium	0.800000E-01	UG/L	J

AAE980	41	29	05	070	53	15	E1766	Cadmium	0.300000E-01	UG/L	J
AAE982	41	27	48	070	52	32	E1772	Cadmium	0.200000E-01	UG/L	J
AAE984	41	27	48	070	52	32	E1829	Cadmium	0.300000E-01	UG/L	J
AAE986	41	40	18	070	55	02	E1613	Cadmium	0.690000E+00	UG/L	
AAE988	41	40	14	070	55	05	E1612	Cadmium	0.290000E+00	UG/L	
AAE990	41	39	07	070	55	11	E1615	Cadmium	0.150000E+00	UG/L	J
AAE992	41	39	07	070	55	11	E1671	Cadmium	0.280000E+00	UG/L	J
AAE994	41	39	07	070	55	10	E1679	Cadmium	0.140000E+00	UG/L	J
AAE996	41	39	07	070	55	10	E1621	Cadmium	0.800000E-01	UG/L	J
AAE998	41	39	06	070	55	10	E1618	Cadmium	0.100000E+00	UG/L	J
AAF068	41	39	06	070	55	10	E1601	Cadmium	0.200000E+00	UG/L	
AAF070	41	39	07	070	55	11	E1655	Cadmium	0.170000E+00	UG/L	J
AAF072	41	39	07	070	55	11	E1670	Cadmium	0.290000E+00	UG/L	J
AAF074	41	38	35	070	55	11	E1649	Cadmium	0.170000E+00	UG/L	J
AAF076	41	38	35	070	55	11	E1597	Cadmium	0.100000E+00	UG/L	J
AAF078	41	38	25	070	55	07	E1616	Cadmium	0.900000E-01	UG/L	J
AAF080	41	38	25	070	55	07	E1589	Cadmium	0.130000E+00	UG/L	J
AAF082	41	38	25	070	55	07	E1674	Cadmium	0.800000E-01	UG/L	J
AAF084							E1576	Cadmium	0.140000E+00	UG/L	J
AAF086							E1605	Cadmium	0.900000E-01	UG/L	J
AAF088							E1573	Cadmium	0.110000E+00	UG/L	
AAF090							E1574	Cadmium	0.100000E+00	UG/L	
AAF092	41	37	55	070	54	34	E1667	Cadmium	0.160000E+00	UG/L	J
AAF094	41	37	55	070	54	34	E1648	Cadmium	0.170000E+00	UG/L	J
AAF096	41	37	54	070	54	35	E1599	Cadmium	0.900000E-01	UG/L	
AAF098	41	37	54	070	54	35	E1588	Cadmium	0.700000E-01	UG/L	J
AAF100	41	37	54	070	54	35	E1673	Cadmium	0.900000E-01	UG/L	J
AAF102	41	37	54	070	54	35	E1577	Cadmium	0.700000E-01	UG/L	J
AAF104	41	37	54	070	54	35	E1668	Cadmium	0.140000E+00	UG/L	J
AAF106	41	37	54	070	54	35	E1611	Cadmium	0.240000E+00	UG/L	
AAF108	41	37	33	070	54	27	E1580	Cadmium	0.600000E-01	UG/L	J
AAF110	41	37	33	070	54	27	E1658	Cadmium	0.300000E-01	UG/L	J
AAF112	41	37	32	070	54	26	E1575	Cadmium	0.900000E-01	UG/L	
AAF114	41	37	32	070	54	26	E1595	Cadmium	0.900000E-01	UG/L	
AAF116	41	37	33	070	54	27	E1657	Cadmium	0.300000E-01	UG/L	J
AAF118	41	37	33	070	54	27	E1596	Cadmium	0.210000E+00	UG/L	
AAF120	41	37	34	070	54	28	E1663	Cadmium	0.120000E+00	UG/L	J
AAF122	41	37	34	070	54	28	E1677	Cadmium	0.800000E-01	UG/L	J
AAF124	41	36	53	070	54	24	E1590	Cadmium	0.800000E-01	UG/L	
AAF126	41	36	53	070	54	24	E1604	Cadmium	0.800000E-01	UG/L	
AAF128	41	36	54	070	53	35	E1602	Cadmium	0.100000E+00	UG/L	
AAF130	41	36	54	070	53	35	E1585	Cadmium	0.800000E-01	UG/L	
AAF132	41	36	55	070	53	36	E1598	Cadmium	0.600000E-01	UG/L	J
AAF134	41	36	55	070	53	36	E1678	Cadmium	0.110000E+00	UG/L	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LA T_ D	LA T_ M	LA T_ S	LON _D	LO N_ M	LO N_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF136	41	36	53	070	53	36	E1669		Cadmium	0.200000E-01	UG/L	J
AAF138	41	36	53	070	53	36	E1600		Cadmium	0.800000E-01	UG/L	J
AAF140	41	36	53	070	53	35	E1654		Cadmium	0.500000E-02	UG/L	J
AAF142	41	36	53	070	53	35	E1587		Cadmium	0.700000E-01	UG/L	J
AAF144							E1661		Cadmium	0.600000E-01	UG/L	J
AAF146							E1660		Cadmium	0.260000E+00	UG/L	J
AAF148	41	36	17	070	53	24	E1603		Cadmium	0.500000E-01	UG/L	J
AAF150	41	36	17	070	53	24	E1653		Cadmium	0.400000E-01	UG/L	J
AAF152	41	35	32	070	52	59	E1607		Cadmium	0.400000E-01	UG/L	J

AAF156	41	35	06	070	52	37	E1657	Cadmium	0.300000E-01	UG/L	J
AAF158	41	35	06	070	53	37	E1593	Cadmium	0.500000E-01	UG/L	
AAF160	41	35	07	070	53	37	E1650	Cadmium	0.500000E-01	UG/L	J
AAF162	41	35	07	070	53	37	E1594	Cadmium	0.700000E-01	UG/L	
AAF164	41	35	07	070	53	39	E1651	Cadmium	0.200000E-01	UG/L	J
AAF166	41	35	07	070	53	39	E1687	Cadmium	0.110000E+00	UG/L	J
AAF168	41	35	15	070	55	12	E1664	Cadmium	0.130000E+00	UG/L	J
AAF170	41	35	15	070	55	12	E1606	Cadmium	0.500000E-01	UG/L	
AAF172	41	34	11	070	52	21	E1683	Cadmium	0.600000E-01	UG/L	J
AAF174	41	34	11	070	52	21	E1609	Cadmium	0.150000E+00	UG/L	
AAF176	41	34	11	070	52	21	E1610	Cadmium	0.400000E-01	UG/L	
AAF178	41	34	11	070	52	21	E1681	Cadmium	0.500000E-01	UG/L	J
AAF180	41	34	10	070	52	21	E1572	Cadmium	0.130000E+00	UG/L	
AAF182	41	34	10	070	52	21	E1682	Cadmium	0.130000E+00	UG/L	J
AAF184	41	34	11	070	52	21	E1582	Cadmium	0.400000E-01	UG/L	
AAF186	41	34	11	070	52	21	E1619	Cadmium	0.500000E-01	UG/L	
AAF188	41	33	09	070	55	24	E1646	Cadmium	0.900000E-02	UG/L	
AAF190	41	33	09	070	55	24	E1591	Cadmium	0.700000E-01	UG/L	
AAF192							E1689	Cadmium	0.600000E-01	UG/L	J
AAF194							E1688	Cadmium	0.400000E-01	UG/L	J
AAF196	41	34	11	070	49	49	E1691	Cadmium	0.500000E-01	UG/L	J
AAF198	41	34	11	070	49	49	E1652	Cadmium	0.300000E-01	UG/L	J
AAF200	41	34	14	070	49	48	E1690	Cadmium	0.200000E-01	UG/L	J
AAF202	41	34	14	070	49	48	E1608	Cadmium	0.500000E-01	UG/L	
AAF204	41	34	14	070	49	49	E1578	Cadmium	0.400000E-01	UG/L	
AAF206	41	34	14	070	49	49	E1586	Cadmium	0.300000E-01	UG/L	J
AAF208	41	34	12	070	49	48	E1579	Cadmium	0.300000E-01	UG/L	J
AAF210	41	34	12	070	49	48	E1614	Cadmium	0.700000E-01	UG/L	
AAF214	41	30	56	070	50	14	E1617	Cadmium	0.400000E-01	UG/L	J
AAF216	41	30	56	070	50	14	E1672	Cadmium	0.300000E-01	UG/L	J
AAF219							E1620	Cadmium	0.400000E-01	UG/L	
AAF221	41	30	26	070	56	05	E1662	Cadmium	0.600000E-01	UG/L	J
AAF223	41	28	57	070	53	53	E1583	Cadmium	0.600000E-01	UG/L	
AAF225	41	28	57	070	53	53	E1581	Cadmium	0.500000E-01	UG/L	
AAF227	41	28	57	070	53	50	E1685	Cadmium	0.100000E-01	UG/L	J
AAF229	41	28	57	070	53	50	E1676	Cadmium	0.700000E-01	UG/L	J
AAF231	41	28	58	070	53	50	E1665	Cadmium	0.240000E+00	UG/L	J
AAF233	41	28	58	070	53	50	E1684	Cadmium	0.200000E-01	UG/L	J
AAF235	41	28	58	070	53	50	E1647	Cadmium	0.500000E-01	UG/L	J
AAF237	41	28	58	070	53	50	E1686	Cadmium	0.600000E-01	UG/L	J
AAF239	41	27	48	070	52	30	E1680	Cadmium	0.100000E-01	UG/L	J
AAF241	41	27	48	070	52	30	E1666	Cadmium	0.600000E-01	UG/L	J
AAF243	41	39	08	070	55	10	E1839	Cadmium	0.160000E+00	UG/L	J
AAF245	41	39	08	070	55	10	E1840	Cadmium	0.130000E+00	UG/L	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LA T_ D	LA T_ M	LA T_ S	LON _D	LO N_ M	LO N_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF247							E1845		Cadmium	0.100000E+00	UG/L	J
AAF249							E1846		Cadmium	0.400000E-01	UG/L	J
AAF251	41	37	37	070	54	16	E1850		Cadmium	0.900000E-01	UG/L	J
AAF253	41	37	37	070	54	16	E1841		Cadmium	0.600000E-01	UG/L	J
AAF255	41	36	55	070	53	37	E1853		Cadmium	0.500000E-01	UG/L	J
AAF257	41	36	55	070	53	37	E1847		Cadmium	0.300000E-01	UG/L	J
AAF259	41	35	05	070	53	36	E1842		Cadmium	0.200000E-01	UG/L	J
AAF261	41	35	05	070	53	36	E1838		Cadmium	0.500000E-01	UG/L	J
AAF264	41	34	08	070	52	16	E1848		Cadmium	0.100000E-01	UG/L	J

AAF268	41	34	13	070	49	42	E1844	Cadmium	0.600000E-02	UG/L	J
AAF270	41	34	13	070	49	42	E1843	Cadmium	0.200000E-01	UG/L	J
AAF272	41	29	06	070	53	17	E1852	Cadmium	0.500000E-01	UG/L	J
AAF274	41	29	06	070	53	17	E1851	Cadmium	0.600000E-01	UG/L	J
AAE602	41	40	18	070	55	02	E0806	Cadmium	0.549000E-01	UG/L	
AAE604	41	40	14	070	55	05	E1870	Cadmium	0.130000E+00	UG/L	J
AAE606	41	39	08	070	55	11	E0830	Cadmium	0.272000E-01	UG/L	
AAE608	41	39	08	070	55	11	E0828	Cadmium	0.527000E-01	UG/L	
AAE610	41	39	07	070	55	11	E0833	Cadmium	0.152300E+00	UG/L	R
AAE612	41	39	07	070	55	11	E0839	Cadmium	0.223000E-01	UG/L	
AAE614	41	39	07	070	55	11	E0838	Cadmium	0.179000E-01	UG/L	
AAE616	41	39	07	070	55	11	E0823	Cadmium	0.777000E-01	UG/L	
AAE618	41	39	05	070	55	14	E0836	Cadmium	0.622000E-01	UG/L	
AAE620	41	39	05	070	55	14	E0835	Cadmium	0.504000E-01	UG/L	
AAE622	41	38	35	070	55	12	E1872	Cadmium	0.200000E-01	UG/L	J
AAE624	41	38	35	070	55	12	E1871	Cadmium	0.100000E-01	UG/L	J
AAE626	41	38	24	070	55	08	E0827	Cadmium	0.700000E-02	UG/L	R
AAE628	41	38	24	070	55	08	E0825	Cadmium	0.990000E-02	UG/L	
AAE631							E1873	Cadmium	0.870000E-02	UG/L	J
AAE633	41	38	05	070	54	55	E0800	Cadmium	0.150000E-02	UG/L	R
AAE635	41	38	05	070	54	55	E0808	Cadmium	0.230000E-02	UG/L	R
AAE637	41	37	57	070	54	59	E0841	Cadmium	0.113000E+00	UG/L	
AAE639	41	37	57	070	54	59	E0803	Cadmium	0.680000E-02	UG/L	R
AAE641	41	37	56	070	54	36	E0805	Cadmium	0.790000E-02	UG/L	R
AAE643	41	37	56	070	54	36	E0801	Cadmium	0.900000E-02	UG/L	
AAE645	41	37	56	070	54	36	E0829	Cadmium	0.110000E-02	UG/L	R
AAE647	41	37	56	070	54	36	E0802	Cadmium	0.410000E-02	UG/L	R
AAE649	41	37	56	070	54	36	E0834	Cadmium	0.510000E-02	UG/L	R
AAE651	41	37	56	070	54	36	E0831	Cadmium	0.250000E-02	UG/L	R
AAE653	41	37	56	070	54	36	E0840	Cadmium	0.149000E-01	UG/L	
AAE655	41	37	56	070	54	36	E0824	Cadmium	0.720000E-02	UG/L	R
AAE657	41	37	33	070	54	26	E0851	Cadmium	0.691000E-01	UG/L	
AAE659	41	37	33	070	54	26	E0847	Cadmium	0.440000E-02	UG/L	R
AAE661	41	37	33	070	54	26	E0845	Cadmium	0.320000E-02	UG/L	R
AAE663	41	37	33	070	54	26	E0850	Cadmium	0.860000E-02	UG/L	
AAE665	41	37	33	070	54	26	E0846	Cadmium	0.330000E-02	UG/L	R
AAE667	41	37	33	070	54	26	E0852	Cadmium	0.400000E-02	UG/L	R
AAE669	41	37	33	070	54	56	E0848	Cadmium	0.400000E-03	UG/L	R
AAE671	41	37	33	070	54	56	E0842	Cadmium	0.260000E-02	UG/L	R
AAE674	41	36	53	070	54	25	E0814	Cadmium	0.250000E-02	UG/L	R
AAE676	41	36	53	070	54	25	E0816	Cadmium	0.793000E-01	UG/L	
AAE678	41	36	55	070	53	56	E0795	Cadmium	0.180000E-02	UG/L	R
AAE680	41	36	55	070	53	56	E0798	Cadmium	0.600000E-03	UG/L	R
AAE682	41	36	55	070	53	56	E0791	Cadmium	0.800000E-03	UG/L	R

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE684	41	36	55	070	53	56	E0792		Cadmium	0.216000E-01	UG/L	
AAE686	41	36	55	070	53	56	E0796		Cadmium	0.000000E+00	UG/L	R
AAE688	41	36	55	070	53	56	E0799		Cadmium	0.600000E-03	UG/L	R
AAE690	41	36	55	070	53	56	E0793		Cadmium	0.127000E-01	UG/L	
AAE692	41	36	55	070	53	56	E0797		Cadmium	0.150000E-02	UG/L	R
AAE694	41	37	16	070	52	46	E0826		Cadmium	0.540000E-02	UG/L	R
AAE696	41	37	16	070	52	46	E0822		Cadmium	0.750000E-02	UG/L	R
AAE699	41	36	15	070	53	23	E0843		Cadmium	0.900000E-03	UG/L	R
AAE701	41	36	15	070	53	23	E0844		Cadmium	0.600000E-03	UG/L	R

AAE705	41	35	32	070	52	57	E0870	Cadmium	0.000000E+00	UG/L	R
AAE707	41	35	06	070	53	39	E0817	Cadmium	0.250000E-01	UG/L	
AAE709	41	35	06	070	53	39	E0815	Cadmium	0.208000E-01	UG/L	
AAE711	41	35	06	070	53	39	E0820	Cadmium	0.127000E-01	UG/L	
AAE713	41	35	06	070	53	39	E0819	Cadmium	0.259000E-01	UG/L	
AAE715	41	35	06	070	53	39	E0821	Cadmium	0.444000E-01	UG/L	
AAE717	41	35	06	070	53	39	E0813	Cadmium	0.110000E-01	UG/L	
AAE719	41	35	06	070	53	39	E0812	Cadmium	0.270000E-02	UG/L	R
AAE721	41	35	06	070	53	39	E0818	Cadmium	0.108000E-01	UG/L	
AAE724	41	35	18	070	55	13	E1874	Cadmium	0.270000E-02	UG/L	J
AAE726	41	35	18	070	55	13	E1875	Cadmium	0.130000E-02	UG/L	J
AAE728	41	34	11	070	52	20	E1880	Cadmium	0.700000E-02	UG/L	J
AAE730	41	34	11	070	52	20	E1879	Cadmium	0.730000E-02	UG/L	J
AAE732	41	34	10	070	52	20	E1876	Cadmium	0.330000E-02	UG/L	J
AAE734	41	34	10	070	52	20	E1893	Cadmium	0.520000E-02	UG/L	J
AAE736							E1894	Cadmium	0.510000E-02	UG/L	J
AAE738							E1875	Cadmium	0.170000E-02	UG/L	J
AAE740	41	34	11	070	52	20	E1878	Cadmium	0.200000E-02	UG/L	J
AAE742	41	34	11	070	52	20	E1877	Cadmium	0.870000E-02	UG/L	J
AAE744	41	33	09	070	55	22	E0862	Cadmium	0.147000E-01	UG/L	R
AAE746	41	33	09	070	55	22	E0854	Cadmium	0.480000E-02	UG/L	R
AAE748	41	38	02	070	41	55	E0864	Cadmium	0.530000E-02	UG/L	R
AAE750	41	38	02	070	41	55	E0865	Cadmium	0.203000E-01	UG/L	R
AAE752	41	34	15	070	49	42	E0871	Cadmium	0.133000E-01	UG/L	R
AAE754	41	34	15	070	49	42	E0867	Cadmium	0.000000E+00	UG/L	R
AAE756	41	34	16	070	49	45	E0810	Cadmium	0.000000E+00	UG/L	R
AAE758	41	34	16	070	49	45	E0873	Cadmium	0.000000E+00	UG/L	R
AAE760	41	34	16	070	49	45	E0874	Cadmium	0.400000E-03	UG/L	R
AAE762	41	34	16	070	49	45	E0809	Cadmium	0.580000E-02	UG/L	R
AAE764	41	34	15	070	49	42	E0872	Cadmium	0.000000E+00	UG/L	R
AAE766	41	34	15	070	49	42	E0868	Cadmium	0.000000E+00	UG/L	R
AAE768	41	30	55	070	50	14	E0878	Cadmium	0.120000E-02	UG/L	R
AAE770	41	30	55	070	50	14	E0879	Cadmium	0.400000E-03	UG/L	R
AAE772	41	30	39	070	56	07	E0861	Cadmium	0.000000E+00	UG/L	R
AAE774	41	30	39	070	56	07	E0863	Cadmium	0.200000E-02	UG/L	R
AAE776	41	28	58	070	53	35	E1882	Cadmium	0.390000E-02	UG/L	J
AAE778	41	28	58	070	53	35	E1881	Cadmium	0.600000E-01	UG/L	J
AAE780	41	29	00	070	53	30	E1886	Cadmium	0.700000E-03	UG/L	J
AAE782	41	29	00	070	53	30	E1885	Cadmium	0.270000E-02	UG/L	J
AAE784	41	29	00	070	53	30	E1884	Cadmium	0.200000E-02	UG/L	J
AAE786	41	29	00	070	53	30	E1883	Cadmium	0.110000E-02	UG/L	J
AAE788	41	29	00	070	53	30	E1888	Cadmium	0.410000E-02	UG/L	J
AAE790	41	29	00	070	53	30	E1887	Cadmium	0.300000E-03	UG/L	J
AAE793							E1890	Cadmium	0.190000E-02	UG/L	J

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SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE795	41	27	46	070	52	34	E1889		Cadmium	0.180000E-02	UG/L	J
AAE797	41	40	18	070	55	00	E0519		Cadmium	0.197000E-01	UG/L	R
AAE799	41	40	14	070	55	05	E0512		Cadmium	0.101000E-01	UG/L	R
AAE801	41	39	06	070	55	10	E0475		Cadmium	0.270000E-02	UG/L	R
AAE803	41	39	06	070	55	10	E0501		Cadmium	0.120000E-01	UG/L	R
AAE805	41	39	08	070	55	12	E0504		Cadmium	0.000000E+00	UG/L	R
AAE807	41	39	08	070	55	12	E0517		Cadmium	0.190000E-02	UG/L	R
AAE811	41	39	08	070	55	12	E0522		Cadmium	0.300000E-02	UG/L	R
AAE813	41	39	07	070	55	11	E0511		Cadmium	0.970000E-02	UG/L	R

AAE817	41	38	35	070	55	10	E0525	Cadmium	0.000000E+00	UG/L	R
AAE819	41	38	35	070	55	10	E0519	Cadmium	0.180000E-02	UG/L	R
AAE821	41	38	23	070	55	09	E0509	Cadmium	0.000000E+00	UG/L	R
AAE823	41	38	23	070	55	09	E0523	Cadmium	0.700000E-03	UG/L	R
AAE825	41	38	35	070	54	46	E0496	Cadmium	0.430000E-02	UG/L	R
AAE827	41	38	04	070	54	53	E0581	Cadmium	0.430000E-02	UG/L	R
AAE829	41	38	04	070	54	53	E0600	Cadmium	0.520000E-02	UG/L	J
AAE831	41	37	56	070	54	56	E0548	Cadmium	0.450000E-02	UG/L	R
AAE833	41	37	56	070	54	56	E0566	Cadmium	0.310000E-02	UG/L	R
AAE835	41	37	55	070	54	34	E0563	Cadmium	0.230000E-02	UG/L	R
AAE837	41	37	55	070	54	34	E0599	Cadmium	0.230000E-02	UG/L	R
AAE839	41	37	55	070	54	35	E0549	Cadmium	0.210000E-02	UG/L	R
AAE841	41	37	55	070	54	35	E0539	Cadmium	0.400000E-02	UG/L	R
AAE843	41	37	56	070	54	36	E0580	Cadmium	0.150000E-02	UG/L	R
AAE845	41	37	56	070	54	36	E0542	Cadmium	0.230000E-02	UG/L	R
AAE847	41	37	55	070	54	33	E0574	Cadmium	0.380000E-02	UG/L	R
AAE849	41	37	55	070	54	33	E0556	Cadmium	0.330000E-02	UG/L	R
AAE851	41	37	35	070	54	25	E0601	Cadmium	0.820000E-02	UG/L	J
AAE853	41	37	35	070	54	25	E0560	Cadmium	0.460000E-02	UG/L	R
AAE855	41	37	34	070	54	26	E0541	Cadmium	0.113000E-01	UG/L	J
AAE857	41	37	34	070	54	26	E0551	Cadmium	0.560000E-02	UG/L	J
AAE859	41	37	35	070	54	25	E0597	Cadmium	0.650000E-02	UG/L	J
AAE861	41	37	35	070	54	25	E0565	Cadmium	0.590000E-02	UG/L	J
AAE863	41	37	33	070	54	27	E0576	Cadmium	0.456000E-01	UG/L	J
AAE865	41	37	33	070	54	27	E0584	Cadmium	0.350000E-02	UG/L	R
AAE867	41	36	52	070	54	23	E0486	Cadmium	0.360000E-02	UG/L	R
AAE869	41	36	52	070	54	23	E0483	Cadmium	0.000000E+00	UG/L	R
AAE871	41	36	54	070	53	35	E0598	Cadmium	0.230000E-02	UG/L	R
AAE873	41	36	54	070	53	35	E0595	Cadmium	0.230000E-02	UG/L	R
AAE875	41	36	54	070	53	35	E0596	Cadmium	0.130000E-02	UG/L	R
AAE877	41	36	54	070	53	35	E0482	Cadmium	0.310000E-02	UG/L	R
AAE879	41	36	54	070	53	35	E0536	Cadmium	0.190000E-02	UG/L	R
AAE881	41	36	54	070	53	35	E0510	Cadmium	0.000000E+00	UG/L	R
AAE883	41	36	54	070	53	35	E0575	Cadmium	0.180000E-02	UG/L	R
AAE885	41	37	15	070	52	46	E0516	Cadmium	0.500000E-03	UG/L	R
AAE887	41	37	15	070	52	46	E0557	Cadmium	0.270000E-02	UG/L	R
AAE889	41	36	16	070	53	23	E0479	Cadmium	0.500000E-03	UG/L	R
AAE891	41	36	16	070	53	23	E0492	Cadmium	0.000000E+00	UG/L	R
AAE893	41	35	33	070	53	00	E0513	Cadmium	0.000000E+00	UG/L	R
AAE895	41	35	33	070	53	00	E0508	Cadmium	0.000000E+00	UG/L	R
AAE897	41	35	07	070	53	39	E0514	Cadmium	0.190000E-02	UG/L	R
AAE899	41	35	07	070	53	39	E0493	Cadmium	0.000000E+00	UG/L	R
AAE901	41	35	07	070	53	39	E0499	Cadmium	0.171000E-01	UG/L	R
AAE903	41	35	07	070	53	39	E0491	Cadmium	0.210000E-02	UG/L	R

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE905	41	35	07	070	53	39	E0478		Cadmium	0.690000E-02	UG/L	R
AAE907	41	35	07	070	53	39	E0506		Cadmium	0.000000E+00	UG/L	R
AAE909	41	35	05	070	53	41	E0488		Cadmium	0.700000E-03	UG/L	R
AAE911	41	35	05	070	53	41	E0481		Cadmium	0.140000E-02	UG/L	R
AAE913	41	35	17	070	55	11	E0537		Cadmium	0.180000E-02	UG/L	R
AAE915	41	35	17	070	55	11	E0561		Cadmium	0.120000E-02	UG/L	R
AAE917	41	34	09	070	52	20	E0540		Cadmium	0.220000E-02	UG/L	R
AAE919	41	34	09	070	52	20	E0503		Cadmium	0.000000E+00	UG/L	R
AAE921	41	34	09	070	52	20	E0499		Cadmium	0.000000E+00	UG/L	R

AAE925	41	34	09	070	52	20	E0487	Cadmium	0.000000E+00	UG/L	R
AAE927	41	34	09	070	52	20	E0521	Cadmium	0.630000E-02	UG/L	R
AAE929	41	34	12	070	52	21	E0484	Cadmium	0.000000E+00	UG/L	R
AAE931	41	34	12	070	52	21	E0505	Cadmium	0.000000E+00	UG/L	R
AAE933	41	33	10	070	55	23	E0477	Cadmium	0.000000E+00	UG/L	R
AAE935	41	33	10	070	55	23	E0567	Cadmium	0.160000E-02	UG/L	R
AAE937	41	38	02	070	41	56	E0582	Cadmium	0.350000E-02	UG/L	R
AAE939	41	38	02	070	41	56	E0544	Cadmium	0.140000E-02	UG/L	R
AAE941	41	34	15	070	49	50	E0552	Cadmium	0.110000E-02	UG/L	R
AAE943	41	34	15	070	49	50	E0490	Cadmium	0.340000E-02	UG/L	R
AAE945	41	34	15	070	49	48	E0579	Cadmium	0.140000E-02	UG/L	J
AAE947	41	34	15	070	49	48	E0500	Cadmium	0.820000E-02	UG/L	R
AAE949	41	34	15	070	49	48	E0495	Cadmium	0.000000E+00	UG/L	R
AAE951	41	34	15	070	49	48	E0498	Cadmium	0.310000E-02	UG/L	R
AAE953	41	34	14	070	49	49	E0577	Cadmium	0.350000E-02	UG/L	R
AAE955	41	34	14	070	49	49	E0538	Cadmium	0.900000E-03	UG/L	R
AAE959	41	30	55	070	50	15	E0594	Cadmium	0.200000E-02	UG/L	R
AAE961	41	30	55	070	50	15	E0485	Cadmium	0.100000E-03	UG/L	R
AAE963	41	30	25	070	56	03	E0570	Cadmium	0.250000E-02	UG/L	R
AAE965	41	30	25	070	56	03	E0543	Cadmium	0.220000E-02	UG/L	R
AAE967	41	29	06	070	53	17	E0553	Cadmium	0.210000E-02	UG/L	R
AAE969	41	29	06	070	53	17	E0569	Cadmium	0.340000E-02	UG/L	R
AAE971	41	28	59	070	53	49	E0571	Cadmium	0.150000E-02	UG/L	R
AAE973	41	28	59	070	53	49	E0554	Cadmium	0.100000E-02	UG/L	J
AAE975	41	29	07	070	53	12	E0572	Cadmium	0.130000E-02	UG/L	R
AAE977	41	29	07	070	53	12	E0535	Cadmium	0.130000E-02	UG/L	R
AAE979	41	29	05	070	53	15	E0602	Cadmium	0.540000E-02	UG/L	J
AAE981	41	29	05	070	53	15	E0585	Cadmium	0.130000E-02	UG/L	R
AAE983	41	27	48	070	52	32	E0547	Cadmium	0.270000E-02	UG/L	R
AAE985	41	27	48	070	52	32	E0558	Cadmium	0.100000E-02	UG/L	R
AAE987	41	40	18	070	55	02	E0692	Cadmium	0.151930E+01	UG/L	J
AAE989	41	40	14	070	55	05	E0725	Cadmium	0.412000E-01	UG/L	J
AAE991	41	39	07	070	55	11	E0660	Cadmium	0.630000E-02	UG/L	J
AAE993	41	39	07	070	55	11	E0709	Cadmium	0.880000E-02	UG/L	J
AAE995	41	39	07	070	55	10	E0640	Cadmium	0.101000E-01	UG/L	J
AAE997	41	39	07	070	55	10	E0666	Cadmium	0.880000E-02	UG/L	J
AAE999	41	39	06	070	55	10	E0691	Cadmium	0.870000E-02	UG/L	J
AAF069	41	39	06	070	55	10	E0693	Cadmium	0.113000E-01	UG/L	J
AAF071	41	39	07	070	55	11	E0647	Cadmium	0.183000E-01	UG/L	J
AAF073	41	39	07	070	55	11	E0650	Cadmium	0.370000E-02	UG/L	R
AAF075	41	38	35	070	55	11	E0689	Cadmium	0.890000E-02	UG/L	J
AAF077	41	38	35	070	55	11	E0683	Cadmium	0.290000E-02	UG/L	R
AAF079	41	38	25	070	55	07	E0688	Cadmium	0.780000E-02	UG/L	J
AAF081	41	38	25	070	55	07	E0648	Cadmium	0.290000E-02	UG/L	R

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF083	41	38	25	070	55	07	E0639		Cadmium	0.440000E-02	UG/L	R
AAF085							E0682		Cadmium	0.900000E-03	UG/L	R
AAF087							E1868		Cadmium	0.150000E-02	UG/L	J
AAF089							E0729		Cadmium	0.410000E-02	UG/L	R
AAF091							E0704		Cadmium	0.270000E-02	UG/L	R
AAF093	41	37	55	070	54	34	E0656		Cadmium	0.380000E-02	UG/L	R
AAF095	41	37	55	070	54	34	E0642		Cadmium	0.300000E-02	UG/L	R
AAF097	41	37	54	070	54	35	E0643		Cadmium	0.700000E-02	UG/L	J
AAF101	41	37	54	070	54	35	E0641		Cadmium	0.116000E-01	UG/L	J

AAF105	41	37	54	070	54	35	E0646	Cadmium	0.560000E-02	UG/L	J
AAF107	41	37	54	070	54	35	E0644	Cadmium	0.350000E-02	UG/L	R
AAF109	41	37	33	070	54	27	E1866	Cadmium	0.140000E-02	UG/L	J
AAF111	41	37	33	070	54	27	E1867	Cadmium	0.110000E-02	UG/L	J
AAF113	41	37	32	070	54	26	E0703	Cadmium	0.180000E-02	UG/L	R
AAF115	41	37	32	070	54	26	E0727	Cadmium	0.240000E-02	UG/L	R
AAF117	41	37	33	070	54	27	E1861	Cadmium	0.570000E-02	UG/L	J
AAF119	41	37	33	070	54	27	E0690	Cadmium	0.360000E-02	UG/L	R
AAF121	41	37	34	070	54	28	E1859	Cadmium	0.300000E-01	UG/L	J
AAF123	41	37	34	070	54	28	E1856	Cadmium	0.100000E-01	UG/L	J
AAF125	41	36	53	070	54	24	E0699	Cadmium	0.650000E-02	UG/L	J
AAF127	41	36	53	070	54	24	E0710	Cadmium	0.152000E-01	UG/L	
AAF131	41	36	54	070	53	35	E0645	Cadmium	0.130000E-02	UG/L	R
AAF133	41	36	55	070	53	36	E0706	Cadmium	0.370000E-02	UG/L	R
AAF135	41	36	55	070	53	36	E0698	Cadmium	0.250000E-02	UG/L	R
AAF137	41	36	53	070	53	36	E0721	Cadmium	0.230000E-02	UG/L	R
AAF139	41	36	53	070	53	36	E0695	Cadmium	0.100000E-02	UG/L	R
AAF143	41	36	53	070	53	35	E0697	Cadmium	0.480000E-02	UG/L	R
AAF145							E0724	Cadmium	0.170000E-02	UG/L	R
AAF147							E0713	Cadmium	0.410000E-02	UG/L	R
AAF149	41	36	17	070	53	24	E0649	Cadmium	0.670000E-02	UG/L	J
AAF151	41	36	17	070	53	24	E0719	Cadmium	0.220000E-02	UG/L	R
AAF153	41	35	32	070	52	59	E0694	Cadmium	0.630000E-02	UG/L	R
AAF155	41	35	32	070	52	59	E0684	Cadmium	0.120000E-02	UG/L	R
AAF157	41	35	06	070	53	37	E0651	Cadmium	0.300000E-02	UG/L	R
AAF159	41	35	06	070	53	37	E0716	Cadmium	0.200000E-02	UG/L	R
AAF161	41	35	07	070	53	37	E0681	Cadmium	0.947000E-01	UG/L	J
AAF163	41	35	07	070	53	37	E0708	Cadmium	0.600000E-03	UG/L	R
AAF165	41	35	07	070	53	39	E0720	Cadmium	0.700000E-03	UG/L	R
AAF167	41	35	07	070	53	39	E0718	Cadmium	0.480000E-02	UG/L	R
AAF169	41	35	15	070	55	12	E1857	Cadmium	0.660000E-02	UG/L	J
AAF171	41	35	15	070	55	12	E1863	Cadmium	0.400000E-01	UG/L	J
AAF173	41	34	11	070	52	21	E0702	Cadmium	0.300000E-02	UG/L	R
AAF175	41	34	11	070	52	21	E0685	Cadmium	0.300000E-02	UG/L	R
AAF177	41	34	11	070	52	21	E0722	Cadmium	0.720000E-02	UG/L	J
AAF179	41	34	11	070	52	21	E0687	Cadmium	0.130000E-02	UG/L	R
AAF181	41	34	10	070	52	21	E0705	Cadmium	0.160000E-02	UG/L	R
AAF183	41	34	10	070	52	21	E0715	Cadmium	0.500000E-03	UG/L	R
AAF185	41	34	11	070	52	21	E0711	Cadmium	0.000000E+00	UG/L	R
AAF187	41	34	11	070	52	21	E0714	Cadmium	0.000000E+00	UG/L	R
AAF189	41	33	09	070	55	24	E0696	Cadmium	0.410000E-02	UG/L	R
AAF191	41	33	09	070	55	24	E0700	Cadmium	0.150000E-02	UG/L	R
AAF193							E1862	Cadmium	0.140000E-02	UG/L	J
AAF195							E1858	Cadmium	0.300000E-03	UG/L	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF197	41	34	11	070	49	49	E0669		Cadmium	0.190000E-02	UG/L	R
AAF199	41	34	11	070	49	49	E0670		Cadmium	0.400000E-03	UG/L	R
AAF201	41	34	14	070	49	48	E0712		Cadmium	0.300000E-03	UG/L	R
AAF203	41	34	14	070	49	48	E0662		Cadmium	0.500000E-03	UG/L	R
AAF205	41	34	14	070	49	49	E1864		Cadmium	0.910000E-02	UG/L	J
AAF207	41	34	14	070	49	49	E1869		Cadmium	0.770000E-02	UG/L	J
AAF209	41	34	12	070	49	48	E1865		Cadmium	0.290000E-02	UG/L	J
AAF211	41	34	12	070	49	48	E1860		Cadmium	0.580000E-02	UG/L	J
AAF215	41	30	56	070	50	14	E0701		Cadmium	0.140000E-02	UG/L	R

AAF218							E0638		Cadmium	0.250000E-02	UG/L	R
AAF222	41	30	26	070	56	05	E0652		Cadmium	0.680000E-02	UG/L	J
AAF224	41	28	57	070	53	53	E0686		Cadmium	0.380000E-02	UG/L	R
AAF226	41	28	57	070	53	53	E0665		Cadmium	0.390000E-02	UG/L	R
AAF228	41	28	57	070	53	50	E0657		Cadmium	0.170000E-02	UG/L	R
AAF230	41	28	57	070	53	50	E0717		Cadmium	0.530000E-02	UG/L	J
AAF232	41	28	58	070	53	50	E0664		Cadmium	0.240000E-02	UG/L	R
AAF234	41	28	58	070	53	50	E0672		Cadmium	0.140000E-02	UG/L	R
AAF236	41	28	58	070	53	50	E0659		Cadmium	0.230000E-02	UG/L	R
AAF238	41	28	58	070	53	50	E0661		Cadmium	0.110000E-02	UG/L	R
AAF240	41	27	48	070	52	30	E0654		Cadmium	0.200000E-02	UG/L	R
AAF242	41	27	48	070	52	30	E0668		Cadmium	0.180000E-02	UG/L	R
AAF244	41	39	08	070	55	10	E0627		Cadmium	0.539000E-01	UG/L	
AAF246	41	39	08	070	55	10	E0630		Cadmium	0.635000E-01	UG/L	
AAF248							E0621		Cadmium	0.840000E-02	UG/L	
AAF250							E0631		Cadmium	0.940000E-02	UG/L	
AAF252	41	37	37	070	54	16	E0633		Cadmium	0.175000E-01	UG/L	
AAF254	41	37	37	070	54	16	E0632		Cadmium	0.690000E-02	UG/L	
AAF256	41	36	55	070	53	37	E0623		Cadmium	0.348000E-01	UG/L	
AAF258	41	36	55	070	53	37	E0626		Cadmium	0.390000E-02	UG/L	
AAF260	41	35	05	070	53	36	E0629		Cadmium	0.206000E-01	UG/L	
AAF262	41	35	05	070	53	36	E0625		Cadmium	0.670000E-02	UG/L	
AAF263							E1899		Cadmium	0.200000E-01	UG/L	J
AAF265	41	34	08	070	52	16	E0628		Cadmium	0.200000E-03	UG/L	
AAF267	41	34	08	070	52	16	E0622		Cadmium	0.380000E-02	UG/L	
AAF269	41	34	13	070	49	42	E0636		Cadmium	0.500000E-03	UG/L	
AAF271	41	34	13	070	49	42	E0635		Cadmium	0.000000E+00	UG/L	
AAF273	41	29	06	070	53	17	E0634		Cadmium	0.000000E+00	UG/L	
AAF275	41	29	06	070	53	17	E0624		Cadmium	0.000000E+00	UG/L	
AAF287	41	40	14	070	55	05	E1997		Cadmium	0.129000E+01	UG/L	J
AAF292	41	39	08	070	55	11	E1996		Cadmium	0.000000E+00	UG/L	J
AAF315	41	38	05	070	54	55	E1998		Cadmium	0.870000E+00	UG/L	J
AAF584	41	35	50	070	55	04	BK39	1A21MT1	Cadmium	0.780000E+00	UG/G	J
AAF585	41	35	50	070	55	04	BK40	1A21MT1	Cadmium	0.650000E+00	UG/G	J
AAF586	41	35	50	070	55	04	BK41	1A21MT1	Cadmium	0.670000E+00	UG/G	J
AAF605	41	34	07	070	54	08	BK30	1A31MT1	Cadmium	0.450000E+00	UG/G	J
AAF606	41	34	07	070	54	08	BK31	1A31MT1	Cadmium	0.590000E+00	UG/G	J
AAF607	41	34	07	070	54	08	BK32	1A31MT1	Cadmium	0.470000E+00	UG/G	J
AAF623	41	31	39	070	53	34	BK36	1A41MT1	Cadmium	0.530000E+00	UG/G	J
AAF624	41	31	39	070	53	34	BK37	1A41MT1	Cadmium	0.510000E+00	UG/G	J
AAF625	41	31	39	070	53	34	BK38	1A41MT1	Cadmium	0.420000E+00	UG/G	J
AAF626	41	31	39	070	53	34	BK33	1A41MT1	Cadmium	0.590000E+00	UG/G	J
AAF627	41	31	39	070	53	34	BK34	1A41MT1	Cadmium	0.610000E+00	UG/G	J
AAF628	41	31	39	070	53	34	BK35	1A41MT1	Cadmium	0.560000E+00	UG/G	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LA T_ D	LA T_ M	LA T_ S	LON _D	LO N_ M	LO N_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF659	41	36	08	070	54	27	BL77	2A21MT1	Cadmium	0.660000E+00	UG/G	J
AAF660	41	36	08	070	54	27	BL78	2A21MT1	Cadmium	0.650000E+00	UG/G	J
AAF661	41	36	08	070	54	27	BL79	2A21MT1	Cadmium	0.430000E+00	UG/G	J
AAF662	41	36	08	070	54	27	BL74	2A21MT1	Cadmium	0.690000E+00	UG/G	J
AAF663	41	36	08	070	54	27	BL75	2A21MT1	Cadmium	0.490000E+00	UG/G	J
AAF664	41	36	08	070	54	27	BL76	2A21MT1	Cadmium	0.104000E+01	UG/G	J
AAF687							BL81	2A31MT1	Cadmium	0.350000E+00	UG/G	J
AAF688							BL82	2A31MT1	Cadmium	0.830000E+00	UG/G	J
AAF689							BL86	2A31MT1	Cadmium	0.790000E+00	UG/G	J

AAF690							BL88	3A31MT1	Cadmium	0.460000E+00	UG/G	J
AAF691							BL89	3A31MT1	Cadmium	0.460000E+00	UG/G	J
AAF716							BL70	2A41LT1	Cadmium	0.120000E+00	UG/G	J
AAF717							BL83	2A41LT1	Cadmium	0.250000E+00	UG/G	J
AAF718							BL84	2A41LT1	Cadmium	0.710000E+00	UG/G	J
AAF719							BL85	2A41LT1	Cadmium	0.320000E+00	UG/G	J
AAF720							BL71	2A41LT1	Cadmium	0.160000E+00	UG/G	J
AAF721							BL72	2A41LT1	Cadmium	0.880000E+00	UG/G	J
AAF722							BL73	2A41LT1	Cadmium	0.750000E+00	UG/G	J
AAF745	41	37	48	070	54	42	E1527	3A11LA1	Cadmium	0.220000E-02	UG/G	J
AAF748	41	37	48	070	54	42	E1526	3A11LA1	Cadmium	0.200000E-02	UG/G	J
AAF781	41	35	35	070	54	15	E1467	3A21LT1	Cadmium	0.170000E+00	UG/G	J
AAF782	41	35	35	070	54	15	E1468	3A21LT1	Cadmium	0.300000E+00	UG/G	J
AAF783	41	35	35	070	54	15	E1469	3A21LT1	Cadmium	0.140000E+00	UG/G	J
AAF788	41	35	35	070	54	15	E1516	3A21LT1	Cadmium	0.100000E-02	UG/G	J
AAF789	41	35	35	070	54	15	E1517	3A21LT1	Cadmium	0.150000E-02	UG/G	J
AAF790	41	35	35	070	54	15	E1518	3A21LT1	Cadmium	0.190000E-02	UG/G	J
AAF791	41	35	35	070	54	15	E1470	3A21LT1	Cadmium	0.140000E+00	UG/G	J
AAF823	41	35	58	070	52	10	E1464	3A31LT1	Cadmium	0.240000E+00	UG/G	J
AAF824	41	35	58	070	52	10	E1465	3A31LT1	Cadmium	0.120000E+00	UG/G	J
AAF825	41	35	58	070	52	10	E1466	3A31LT1	Cadmium	0.900000E-01	UG/G	J
AAF830	41	35	58	070	52	10	E1513	3A31LT1	Cadmium	0.900000E-03	UG/G	J
AAF831	41	35	58	070	52	10	E1514	3A31LT1	Cadmium	0.140000E-02	UG/G	J
AAF832	41	35	58	070	52	10	E1515	3A31LT1	Cadmium	0.160000E-02	UG/G	J
AAF865	41	31	36	070	52	56	E1523	3A41LA1	Cadmium	0.190000E-02	UG/G	J
AAF866	41	31	36	070	52	56	E1524	3A41LA1	Cadmium	0.340000E-02	UG/G	J
AAF872	41	31	36	070	52	56	E1520	3A41LA1	Cadmium	0.220000E-02	UG/G	J
AAF873	41	31	36	070	52	56	E1521	3A41LA1	Cadmium	0.150000E-02	UG/G	J
AAF874	41	31	36	070	52	56	E1522	3A41LA1	Cadmium	0.120000E-02	UG/G	J
AAF879	41	31	36	070	52	56	E1511	3A41LA1	Cadmium	0.150000E-02	UG/G	J
AAF880	41	31	36	070	52	56	E1512	3A41LA1	Cadmium	0.340000E-02	UG/G	J
AAF582	41	38	11	070	55	08	BK45	1A12LT1	Cadmium	0.700000E-01	UG/G	J
AAF583	41	38	11	070	55	08	BK46	1A12LT1	Cadmium	0.100000E+00	UG/G	J
AAF621	41	34	07	070	54	08	BK42	1A31MT1	Cadmium	0.600000E-01	UG/G	J
AAF622	41	34	07	070	54	08	BK43	1A31MT1	Cadmium	0.100000E+00	UG/G	J
AAF656							BM03	2A12MT1	Cadmium	0.500000E-01	UG/G	J
AAF657							BM04	2A12MT1	Cadmium	0.900000E-01	UG/G	J
AAF658							BM05	2A12MT1	Cadmium	0.500000E-01	UG/G	J
AAF683	41	36	08	070	54	27	BL95	2A21MT1	Cadmium	0.800000E-01	UG/G	J
AAF684	41	36	08	070	54	27	BL96	2A21MT1	Cadmium	0.800000E-01	UG/G	J
AAF685	41	36	08	070	54	27	BL97	2A21MT1	Cadmium	0.140000E+00	UG/G	J
AAF686	41	36	08	070	54	27	BL98	2A21MT1	Cadmium	0.700000E-01	UG/G	J
AAF707							BL91	2A31MT1	Cadmium	0.400000E-01	UG/G	J
AAF708							BL92	2A31MT1	Cadmium	0.140000E+00	UG/G	J
AAF709							BL93	2A31MT1	Cadmium	0.900000E-01	UG/G	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF710							BL99	2A31MT1	Cadmium	0.600000E-01	UG/G	J
AAF711							BM01	2A31MT1	Cadmium	0.600000E-01	UG/G	J
AAF712							BM02	2A31MT1	Cadmium	0.130000E+00	UG/G	J
AAF764	41	37	48	070	54	42	E1454	3A11LA1	Cadmium	0.100000E+00	UG/G	J
AAF765	41	37	48	070	54	42	E1455	3A11LA1	Cadmium	0.140000E+00	UG/G	J
AAF766	41	37	48	070	54	42	E1456	3A11LA1	Cadmium	0.800000E-01	UG/G	J
AAF767	41	37	48	070	54	42	E1458	3A11LA1	Cadmium	0.120000E+00	UG/G	J
AAF768	41	37	48	070	54	42	E1459	3A11LA1	Cadmium	0.500000E-01	UG/G	J
AAF807	41	35	35	070	54	15	E1460	3A21LT1	Cadmium	0.110000E+00	UG/G	J

AAF809	41	35	35	070	54	15	E1462	3A21LT1	Cadmium	0.900000E-01	UG/G	J
AAF810	41	35	35	070	54	15	E1463	3A21LT1	Cadmium	0.300000E-01	UG/G	J
AAF845	41	35	58	070	52	10	E1457	3A31LT1	Cadmium	0.800000E-01	UG/G	J
AAF892	41	31	36	070	52	56	E1451	3A41LA1	Cadmium	0.300000E-01	UG/G	J
AAF893	41	31	36	070	52	56	E1452	3A41LA1	Cadmium	0.110000E+00	UG/G	J
AAF575	41	38	11	070	55	08	BK03	1A12LT1	Cadmium	0.500000E+00	UG/G	
AAF576	41	38	11	070	55	08	BK04	1A12LT1	Cadmium	0.190000E+00	UG/G	
AAF577	41	38	11	070	55	08	BK05	1A12LT1	Cadmium	0.480000E+00	UG/G	
AAF578	41	38	11	070	55	08	BJ97	1A12LT1	Cadmium	0.120000E+00	UG/G	
AAF579	41	38	11	070	55	08	BJ98	1A12LT1	Cadmium	0.160000E+00	UG/G	
AAF599	41	35	50	070	55	04	BK06	1A21MT1	Cadmium	0.470000E+00	UG/G	
AAF600	41	35	50	070	55	04	BK07	1A21MT1	Cadmium	0.310000E+00	UG/G	
AAF601	41	35	50	070	55	04	BK08	1A21MT1	Cadmium	0.250000E+00	UG/G	
AAF602	41	35	50	070	55	04	BJ90	1A21MT1	Cadmium	0.110000E+00	UG/G	
AAF603	41	35	50	070	55	04	BJ91	1A21MT1	Cadmium	0.150000E+00	UG/G	
AAF604	41	35	50	070	55	04	BJ92	1A21MT1	Cadmium	0.600000E+00	UG/G	
AAF614	41	34	07	070	54	08	BJ93	1A31MT1	Cadmium	0.140000E+00	UG/G	
AAF615	41	34	07	070	54	08	BJ94	1A31MT1	Cadmium	0.700000E-01	UG/G	
AAF616	41	34	07	070	54	08	BJ95	1A31MT1	Cadmium	0.190000E+00	UG/G	
AAF617	41	34	07	070	54	08	BK21	1A31MT1	Cadmium	0.290000E+00	UG/G	J
AAF618	41	34	07	070	54	08	BK22	1A31MT1	Cadmium	0.500000E+00	UG/G	J
AAF638	41	31	39	070	53	34	BK01	1A41MT1	Cadmium	0.470000E+00	UG/G	
AAF639	41	31	39	070	53	34	BJ96	1A41MT1	Cadmium	0.500000E+00	UG/G	
AAF649							BK62	2A12MT1	Cadmium	0.180000E+00	UG/G	J
AAF650							BK63	2A12MT1	Cadmium	0.900000E-01	UG/G	J
AAF651							BK64	2A12MT1	Cadmium	0.310000E+00	UG/G	J
AAF652							BK85	2A12MT1	Cadmium	0.140000E+00	UG/G	J
AAF653							BK86	2A12MT1	Cadmium	0.120000E+00	UG/G	J
AAF654							BK87	2A12MT1	Cadmium	0.900000E-01	UG/G	J
AAF677	41	36	08	070	54	27	BK75	2A21MT1	Cadmium	0.400000E+00	UG/G	J
AAF678	41	36	08	070	54	27	BK76	2A21MT1	Cadmium	0.180000E+00	UG/G	J
AAF679	41	36	08	070	54	27	BK77	2A21MT1	Cadmium	0.200000E+00	UG/G	J
AAF680	41	36	08	070	54	27	BK65	2A21MT1	Cadmium	0.390000E+00	UG/G	J
AAF681	41	36	08	070	54	27	BK66	2A21MT1	Cadmium	0.260000E+00	UG/G	J
AAF682	41	36	08	070	54	27	BK67	2A21MT1	Cadmium	0.300000E+00	UG/G	J
AAF699							BK55	2A31MT1	Cadmium	0.560000E+00	UG/G	J
AAF700							BK56	2A31MT1	Cadmium	0.320000E+00	UG/G	J
AAF701							BK57	2A31MT1	Cadmium	0.210000E+00	UG/G	J
AAF702							BK58	2A31MT1	Cadmium	0.580000E+00	UG/G	J
AAF703							BK59	2A31MT1	Cadmium	0.390000E+00	UG/G	J
AAF704							BK60	2A31MT1	Cadmium	0.170000E+00	UG/G	J
AAF733							BK78	2A41LT1	Cadmium	0.230000E+00	UG/G	J
AAF734							BK79	2A41LT1	Cadmium	0.110000E+00	UG/G	J
AAF735							BK80	2A41LT1	Cadmium	0.700000E-01	UG/G	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LA T_ D	LA T_ M	LA T_ S	LON _D	LO N_ M	LO N_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF736							BK88	2A41LT1	Cadmium	0.410000E+00	UG/G	J
AAF737							BK89	2A41LT1	Cadmium	0.420000E+00	UG/G	J
AAF738							BK90	2A41LT1	Cadmium	0.350000E+00	UG/G	J
AAF772	41	37	48	070	54	42	BL08	3A11LA1	Cadmium	0.200000E+00	UG/G	
AAF773	41	37	48	070	54	42	BL09	3A11LA1	Cadmium	0.130000E+00	UG/G	
AAF774	41	37	48	070	54	42	BL10	3A11LA1	Cadmium	0.180000E+00	UG/G	
AAF775	41	37	48	070	54	42	BK96	3A11LA1	Cadmium	0.900000E-01	UG/G	
AAF776	41	37	48	070	54	42	BK97	3A11LA1	Cadmium	0.700000E-01	UG/G	
AAF777	41	37	48	070	54	42	BK98	3A11LA1	Cadmium	0.100000E+00	UG/G	

AAF815	41	35	35	070	54	15	BL27	3A21LT1	Cadmium	0.170000E+00	UG/G	
AAF816	41	35	35	070	54	15	BL28	3A21LT1	Cadmium	0.230000E+00	UG/G	
AAF817	41	35	35	070	54	15	BL12	3A21LT1	Cadmium	0.160000E+00	UG/G	
AAF818	41	35	35	070	54	15	BL13	3A21LT1	Cadmium	0.230000E+00	UG/G	
AAF819	41	35	35	070	54	15	BL14	3A21LT1	Cadmium	0.250000E+00	UG/G	
AAF850	41	35	58	070	52	10	BL29	3A31LT1	Cadmium	0.310000E+00	UG/G	
AAF851	41	35	58	070	52	10	BL30	3A31LT1	Cadmium	0.280000E+00	UG/G	
AAF852	41	35	58	070	52	10	BL31	3A31LT1	Cadmium	0.280000E+00	UG/G	
AAF853	41	35	58	070	52	10	BL32	3A31LT1	Cadmium	0.300000E+00	UG/G	
AAF854	41	35	58	070	52	10	BL33	3A31LT1	Cadmium	0.310000E+00	UG/G	
AAF899	41	31	36	070	52	56	BL16	3A41LA1	Cadmium	0.290000E+00	UG/G	
AAF900	41	31	36	070	52	56	BL39	3A41LA1	Cadmium	0.160000E+00	UG/G	
AAF572	41	38	11	070	55	08	BK10	1A12LT1	Cadmium	0.190000E+00	UG/G	
AAF573	41	38	11	070	55	08	BK11	1A12LT1	Cadmium	0.290000E+00	UG/G	
AAF574	41	38	11	070	55	08	BK12	1A12LT1	Cadmium	0.260000E+00	UG/G	
AAF596	41	35	50	070	55	04	BK27	1A21MT1	Cadmium	0.240000E+00	UG/G	J
AAF597	41	35	50	070	55	04	BK28	1A21MT1	Cadmium	0.200000E+00	UG/G	J
AAF598	41	35	50	070	55	04	BK29	1A21MT1	Cadmium	0.250000E+00	UG/G	J
AAF646							BK68	2A12MT1	Cadmium	0.310000E+00	UG/G	J
AAF647							BK70	2A12MT1	Cadmium	0.340000E+00	UG/G	J
AAF648							BK71	2A12MT1	Cadmium	0.320000E+00	UG/G	J
AAF674	41	36	08	070	54	27	BK72	2A21MT1	Cadmium	0.280000E+00	UG/G	J
AAF675	41	36	08	070	54	27	BK73	2A21MT1	Cadmium	0.280000E+00	UG/G	J
AAF676	41	36	08	070	54	27	BK74	2A21MT1	Cadmium	0.250000E+00	UG/G	J
AAF696							BK91	2A31MT1	Cadmium	0.360000E+00	UG/G	J
AAF697							BK92	2A31MT1	Cadmium	0.360000E+00	UG/G	J
AAF698							BK93	2A31MT1	Cadmium	0.270000E+00	UG/G	J
AAF730							BK81	2A41LT1	Cadmium	0.150000E+00	UG/G	J
AAF731							BK82	2A41LT1	Cadmium	0.160000E+00	UG/G	J
AAF732							BK84	2A41LT1	Cadmium	0.130000E+00	UG/G	J
AAF769	41	37	48	070	54	42	BL17	3A11LA1	Cadmium	0.260000E+00	UG/G	
AAF770	41	37	48	070	54	42	BL18	3A11LA1	Cadmium	0.280000E+00	UG/G	
AAF771	41	37	48	070	54	42	BL19	3A11LA1	Cadmium	0.230000E+00	UG/G	
AAF811	41	35	35	070	54	15	BL05	3A21LT1	Cadmium	0.270000E+00	UG/G	
AAF812	41	35	35	070	54	15	BL06	3A21LT1	Cadmium	0.240000E+00	UG/G	
AAF813	41	35	35	070	54	15	BL07	3A21LT1	Cadmium	0.240000E+00	UG/G	
AAF847	41	35	58	070	52	10	BK99	3A31LT1	Cadmium	0.370000E+00	UG/G	
AAF848	41	35	58	070	52	10	BL01	3A31LT1	Cadmium	0.680000E+00	UG/G	
AAF849	41	35	58	070	52	10	BL02	3A31LT1	Cadmium	0.250000E+00	UG/G	
AAF896	41	31	36	070	52	56	BL20	3A41LA1	Cadmium	0.220000E+00	UG/G	
AAF897	41	31	36	070	52	56	BL21	3A41LA1	Cadmium	0.170000E+00	UG/G	
AAF898	41	31	36	070	52	56	BL22	3A41LA1	Cadmium	0.240000E+00	UG/G	
AAF713							BM06	2A31MT1	Cadmium	0.160000E+00	UG/G	J
AAF714							BN75	2A31MT1	Cadmium	0.220000E+00	UG/G	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF715							BM76	2A31MT1	Cadmium	0.190000E+00	UG/G	J
AAF858	41	35	58	070	52	10	E1471	3A31LT1	Cadmium	0.700000E-01	UG/G	J
AAF859	41	35	58	070	52	10	E1476	3A31LT1	Cadmium	0.600000E-01	UG/G	J
AAF902	41	31	36	070	52	56	E1472	3A41LA1	Cadmium	0.200000E+00	UG/G	J
AAF903	41	31	36	070	52	56	E1473	3A41LA1	Cadmium	0.600000E-01	UG/G	J
AAF561	41	38	11	070	55	08	BK24	1A12LT1	Cadmium	0.200000E-02	UG/G	J
AAF562	41	38	11	070	55	08	BK25	1A12LT1	Cadmium	0.600000E-02	UG/G	J
AAF563	41	38	11	070	55	08	BK14	1A12LT1	Cadmium	0.100000E-01	UG/G	
AAF564	41	38	11	070	55	08	BK15	1A12LT1	Cadmium	0.400000E-02	UG/G	

AAF566	41	38	11	070	55	08	BJ88	1A12LT1	Cadmium	0.200000E-01	UG/G	
AAF567	41	38	11	070	55	08	BJ89	1A12LT1	Cadmium	0.700000E-02	UG/G	
AAF568	41	38	11	070	55	08	BK13	1A12LT1	Cadmium	0.200000E-01	UG/G	
AAF587	41	35	50	070	55	04	BJ78	1A21MT1	Cadmium	0.100000E-01	UG/G	
AAF588	41	35	50	070	55	04	BJ79	1A21MT1	Cadmium	0.400000E-02	UG/G	
AAF589	41	35	50	070	55	04	BJ80	1A21MT1	Cadmium	0.200000E-02	UG/G	
AAF590	41	35	50	070	55	04	BJ85	1A21MT1	Cadmium	0.500000E-02	UG/G	
AAF591	41	35	50	070	55	04	BJ86	1A21MT1	Cadmium	0.400000E-02	UG/G	
AAF592	41	35	50	070	55	04	BJ87	1A21MT1	Cadmium	0.100000E-01	UG/G	
AAF593	41	35	50	070	55	04	BJ75	1A21MT1	Cadmium	0.400000E-02	UG/G	
AAF594	41	35	50	070	55	04	BJ76	1A21MT1	Cadmium	0.100000E-01	UG/G	
AAF595	41	35	50	070	55	04	BJ77	1A21MT1	Cadmium	0.300000E-02	UG/G	
AAF608	41	34	07	070	54	08	BJ73	1A31MT1	Cadmium	0.300000E-02	UG/G	
AAF609	41	34	07	070	54	08	BJ74	1A31MT1	Cadmium	0.100000E-02	UG/G	
AAF610	41	34	07	070	54	08	BJ81	1A31MT1	Cadmium	0.200000E-02	UG/G	
AAF611	41	34	07	070	54	08	BJ82	1A31MT1	Cadmium	0.300000E-02	UG/G	
AAF612	41	34	07	070	54	08	BJ83	1A31MT1	Cadmium	0.300000E-02	UG/G	
AAF613	41	34	07	070	54	08	BJ84	1A31MT1	Cadmium	0.400000E-02	UG/G	
AAF629	41	31	39	070	53	34	BK26	1A41MT1	Cadmium	0.300000E-02	UG/G	J
AAF630	41	31	39	070	53	34	BK50	1A41MT1	Cadmium	0.600000E-02	UG/G	J
AAF631	41	31	39	070	53	34	BK51	1A41MT1	Cadmium	0.200000E-02	UG/G	J
AAF632	41	31	39	070	53	34	BJ70	1A41MT1	Cadmium	0.300000E-02	UG/G	
AAF633	41	31	39	070	53	34	BJ71	1A41MT1	Cadmium	0.500000E-02	UG/G	
AAF634	41	31	39	070	53	34	BJ72	1A41MT1	Cadmium	0.300000E-02	UG/G	
AAF635	41	31	39	070	53	34	BK52	1A41MT1	Cadmium	0.500000E-02	UG/G	J
AAF636	41	31	39	070	53	34	BK53	1A41MT1	Cadmium	0.600000E-02	UG/G	J
AAF637	41	31	39	070	53	34	BK54	1A41MT1	Cadmium	0.600000E-02	UG/G	J
AAF640							BL63	2A12MT1	Cadmium	0.600000E-02	UG/G	J
AAF641							BL64	2A12MT1	Cadmium	0.600000E-02	UG/G	J
AAF642							BL65	2A12MT1	Cadmium	0.100000E-01	UG/G	J
AAF643							BL48	2A12MT1	Cadmium	0.100000E-01	UG/G	J
AAF644							BL49	2A12MT1	Cadmium	0.200000E-01	UG/G	J
AAF645							BL50	2A12MT1	Cadmium	0.400000E-02	UG/G	JU
AAF665	41	36	08	070	54	27	BL51	2A21MT1	Cadmium	0.300000E-01	UG/G	J
AAF666	41	36	08	070	54	27	BL52	2A21MT1	Cadmium	0.600000E-02	UG/G	J
AAF667	41	36	08	070	54	27	BL53	2A21MT1	Cadmium	0.300000E-01	UG/G	J
AAF668	41	36	08	070	54	27	BL42	2A21MT1	Cadmium	0.900000E-02	UG/G	J
AAF669	41	36	08	070	54	27	BL43	2A21MT1	Cadmium	0.500000E-02	UG/G	J
AAF670	41	36	08	070	54	27	BL44	2A21MT1	Cadmium	0.700000E-02	UG/G	J
AAF671	41	36	08	070	54	27	BL58	2A21MT1	Cadmium	0.800000E-02	UG/G	J
AAF672	41	36	08	070	54	27	BL59	2A21MT1	Cadmium	0.200000E-01	UG/G	J
AAF673	41	36	08	070	54	27	BL60	2A21MT1	Cadmium	0.100000E-01	UG/G	J
AAF692							BL66	2A31MT1	Cadmium	0.100000E-01	UG/G	J
AAF693							BL68	2A31MT1	Cadmium	0.100000E-01	UG/G	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LA T_ D	LA T_ M	LA T_ S	LON _D	LO N_ M	LO N_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF694							BL69	2A31MT1	Cadmium	0.100000E-01	UG/G	J
AAF695							BL62	2A31MT1	Cadmium	0.700000E-02	UG/G	J
AAF723							BL55	2A41LT1	Cadmium	0.100000E-01	UG/G	J
AAF724							BL56	2A41LT1	Cadmium	0.100000E-01	UG/G	J
AAF725							BL57	2A41LT1	Cadmium	0.800000E-02	UG/G	J
AAF726							BL45	2A41LT1	Cadmium	0.400000E-02	UG/G	J
AAF727							BL46	2A41LT1	Cadmium	0.600000E-02	UG/G	J
AAF728							BL47	2A41LT1	Cadmium	0.500000E-02	UG/G	J
AAF751	41	37	48	070	54	42	E1507	3A11LA1	Cadmium	0.980000E-02	UG/G	J

AAF753	41	37	48	070	54	42	E1509	3A11LA1	Cadmium	0.370000E-02	UG/G	J
AAF756	41	37	48	070	54	42	E1504	3A11LA1	Cadmium	0.810000E-02	UG/G	J
AAF757	41	37	48	070	54	42	E1505	3A11LA1	Cadmium	0.200000E-01	UG/G	J
AAF758	41	37	48	070	54	42	E1506	3A11LA1	Cadmium	0.970000E-02	UG/G	J
AAF761	41	37	48	070	54	42	E1501	3A11LA1	Cadmium	0.300000E-01	UG/G	J
AAF762	41	37	48	070	54	42	E1502	3A11LA1	Cadmium	0.690000E-02	UG/G	J
AAF763	41	37	48	070	54	42	E1503	3A11LA1	Cadmium	0.550000E-02	UG/G	J
AAF794	41	35	35	070	54	15	E1498	3A21LT1	Cadmium	0.130000E-02	UG/G	J
AAF795	41	35	35	070	54	15	E1499	3A21LT1	Cadmium	0.200000E-02	UG/G	J
AAF796	41	35	35	070	54	15	E1500	3A21LT1	Cadmium	0.210000E-02	UG/G	J
AAF799	41	35	35	070	54	15	E1494	3A21LT1	Cadmium	0.100000E-01	UG/G	J
AAF800	41	35	35	070	54	15	E1495	3A21LT1	Cadmium	0.400000E-02	UG/G	J
AAF801	41	35	35	070	54	15	E1496	3A21LT1	Cadmium	0.200000E-01	UG/G	J
AAF804	41	35	35	070	54	15	E1491	3A21LT1	Cadmium	0.200000E-01	UG/G	J
AAF805	41	35	35	070	54	15	E1492	3A21LT1	Cadmium	0.100000E-01	UG/G	J
AAF806	41	35	35	070	54	15	E1493	3A21LT1	Cadmium	0.200000E-01	UG/G	J
AAF834	41	35	58	070	52	10	E1490	3A31LT1	Cadmium	0.300000E-02	UG/G	J
AAF837	41	35	58	070	52	10	E1487	3A31LT1	Cadmium	0.330000E-02	UG/G	J
AAF838	41	35	58	070	52	10	E1488	3A31LT1	Cadmium	0.270000E-02	UG/G	J
AAF839	41	35	58	070	52	10	E1489	3A31LT1	Cadmium	0.100000E-02	UG/G	J
AAF842	41	35	58	070	52	10	E1483	3A31LT1	Cadmium	0.200000E-01	UG/G	J
AAF843	41	35	58	070	52	10	E1484	3A31LT1	Cadmium	0.200000E-01	UG/G	J
AAF844	41	35	58	070	52	10	E1485	3A31LT1	Cadmium	0.400000E-02	UG/G	J
AAF881	41	31	36	070	52	56	E1453	3A41LA1	Cadmium	0.100000E+00	UG/G	J
AAF884	41	31	36	070	52	56	E1480	3A41LA1	Cadmium	0.250000E-02	UG/G	J
AAF885	41	31	36	070	52	56	E1481	3A41LA1	Cadmium	0.630000E-02	UG/G	J
AAF886	41	31	36	070	52	56	E1482	3A41LA1	Cadmium	0.160000E-02	UG/G	J
AAF889	41	31	36	070	52	56	E1477	3A41LA1	Cadmium	0.420000E-02	UG/G	J
AAF890	41	31	36	070	52	56	E1478	3A41LA1	Cadmium	0.930000E-02	UG/G	J
AAF891	41	31	36	070	52	56	E1479	3A41LA1	Cadmium	0.380000E-02	UG/G	J
AAE036	41	39	43	070	55	16	9910A		Chromium	0.325000E+03	PPM DW	
AAE037	41	39	38	070	55	16	9912A		Chromium	0.209000E+03	PPM DW	
AAE038	41	40	13	070	55	09	9914A		Chromium	0.230000E+02	PPM DW	
AAE039	41	40	02	070	55	08	9918A		Chromium	0.113000E+04	PPM DW	
AAE041	41	39	55	070	55	07	9921A		Chromium	0.177000E+03	PPM DW	
AAE042	41	39	34	070	55	08	9922A		Chromium	0.244000E+03	PPM DW	
AAE045	41	39	53	070	55	06	9869A		Chromium	0.827000E+03	PPM DW	
AAE046	41	39	43	070	55	06	9907A		Chromium	0.997000E+03	PPM DW	
AAE047	41	39	24	070	55	06	9859A		Chromium	0.500000E+02	PPM DW	
AAE048	41	40	37	070	55	01	9925A		Chromium	0.494000E+03	PPM DW	
AAE049	41	40	22	070	55	02	9927A		Chromium	0.800000E+02	PPM DW	
AAE050	41	40	17	070	55	03	9930A		Chromium	0.745000E+03	PPM DW	
AAE051	41	40	17	070	55	03	9932A		Chromium	0.225000E+05	PPM DW	
AAE052	41	40	14	070	55	06	0047A		Chromium	0.137000E+04	PPM DW	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LA T_ D	LA T_ M	LA T_ S	LON _D	LO N_ M	LO N_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE053	41	40	07	070	55	02	9902A		Chromium	0.749000E+03	PPM DW	
AAE054	41	39	58	070	55	03	9786A		Chromium	0.110000E+04	PPM DW	
AAE055	41	39	48	070	55	03	9840A		Chromium	0.123000E+04	PPM DW	
AAE056	41	39	35	070	55	03	9848A		Chromium	0.740000E+03	PPM DW	
AAE057	41	39	28	070	55	03	9778A		Chromium	0.118000E+03	PPM DW	
AAE058	41	40	32	070	54	59	9934A		Chromium	0.145000E+03	PPM DW	
AAE060	41	40	25	070	55	00	9938A		Chromium	0.301000E+03	PPM DW	
AAE063	41	40	12	070	54	59	9941A		Chromium	0.119000E+03	PPM DW	
AAE064	41	40	09	070	54	59	9942A		Chromium	0.740000E+02	PPM DW	

AAE066	41	40	32	070	54	56	9949A		Chromium	0.129000E+03	PPM DW	
AAE067	41	39	41	070	54	57	9950A		Chromium	0.940000E+02	PPM DW	
AAE068	41	37	36	070	54	57	9953A		Chromium	0.410000E+02	PPM DW	
AAE069	41	39	25	070	54	57	9954A		Chromium	0.000000E+00	PPM DW	U
AAE070	41	40	21	070	57	03	9956A		Chromium	0.247000E+03	PPM DW	
AAE071	41	39	33	070	54	53	9962A		Chromium	0.570000E+02	PPM DW	
AAE072	41	40	30	070	54	49	9965A		Chromium	0.114000E+03	PPM DW	
AAE073	41	39	39	070	57	01	9967A		Chromium	0.720000E+02	PPM DW	
AAE077	41	38	21	070	54	39	MAC645	5301	Chromium	0.960000E+02	MG/KG	
AAE078	41	38	12	070	55	13	MAC648	6301	Chromium	0.103000E+03	MG/KG	
AAE079	41	38	12	070	54	53	MAC652	6601	Chromium	0.392000E+03	MG/KG	
AAE080	41	38	14	070	54	35	MAC655	6901	Chromium	0.570000E+02	MG/KG	
AAE081	41	37	22	070	54	27	MAC658	14201	Chromium	0.600000E+02	MG/KG	
AAE082	41	37	02	070	54	45	MAC661	15801	Chromium	0.120000E+02	MG/KG	
AAE083	41	36	57	070	54	32	MAC664	16301	Chromium	0.340000E+02	MG/KG	
AAE085	41	38	14	070	54	35	MAC669	6901	Chromium	0.490000E+02	MG/KG	
AAE086	41	38	16	070	54	59	MAC670	5701	Chromium	0.269000E+03	MG/KG	
AAE087	41	38	01	070	55	06	MAC671	7801	Chromium	0.100000E+03	MG/KG	
AAE245	41	39	13	070	55	04	MAC602	201	Chromium	0.113000E+03	MG/KG	
AAE246	41	39	10	070	55	09	MAC605	301	Chromium	0.443000E+03	MG/KG	
AAE247	41	39	05	070	55	12	MAC606	401	Chromium	0.428000E+03	MG/KG	
AAE248	41	39	01	070	55	13	MAC607	701	Chromium	0.380000E+02	MG/KG	
AAE249	41	38	56	070	55	13	MAC611	901	Chromium	0.469000E+03	MG/KG	
AAE250	41	36	48	070	54	17	MAC619	16801	Chromium	0.410000E+02	MG/KG	J
AAE251	41	36	23	070	54	04	MAC622	17801	Chromium	0.380000E+02	MG/KG	J
AAE252	41	36	33	070	54	11	MAC623	17803	Chromium	0.120000E+02	MG/KG	R
AAE253	41	37	57	070	54	32	MAC615	8901	Chromium	0.150000E+02	MG/KG	R
AAE254	41	38	51	070	55	06	MAC612	1401	Chromium	0.590000E+02	MG/KG	
AAE331	41	39	39	070	54	54	MAB753	9990	Chromium	0.116000E+03	MG/KG	J
AAE332	41	39	48	070	54	54	MAB756	9981	Chromium	0.149500E+04	MG/KG	
AAE333	41	40	01	070	54	57	MAB759	9972	Chromium	0.630000E+02	MG/KG	J
AAE334	41	39	58	070	54	58	MAB764	137	Chromium	0.230000E+02	MG/KG	J
AAE335	41	40	09	070	54	52	MAB767	130	Chromium	0.780000E+01	MG/KG	J
AAE336	41	40	12	070	54	56	MAB769	125	Chromium	0.940000E+02	MG/KG	J
AAE337							MAB761	146	Chromium	0.140000E+02	MG/KG	J[]
AAE338	41	40	12	070	54	56	MAB770	124	Chromium	0.227000E+03	MG/KG	J
AAE339	41	40	15	070	54	56	MAB773	121	Chromium	0.530000E+02	MG/KG	J
AAE340	41	40	32	070	54	49	MAB776	112	Chromium	0.410000E+02	MG/KG	J
AAE341	41	40	25	070	54	44	MAB779	106	Chromium	0.117000E+03	MG/KG	J
AAE342	41	39	55	070	54	57	MAB780	145	Chromium	0.111000E+03	MG/KG	J
AAE343	41	39	58	070	54	52	MAB782	143	Chromium	0.560000E+01	MG/KG	J[]
AAE344	41	39	58	070	54	55	MAB783	140	Chromium	0.250000E+02	MG/KG	J
AAE345	41	40	03	070	54	56	MAB784	135	Chromium	0.150000E+02	MG/KG	J
AAE346	41	40	07	070	54	56	MAB785	133	Chromium	0.490000E+01	MG/KG	J[]

NEW BEDFORD HARBOR DATABASE CONTENTS. COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE347	41	40	10	070	54	55	MAB786	127	Chromium	0.590000E+02	MG/KG	J
AAE348	41	40	28	070	54	46	MAB787	118	Chromium	0.190000E+02	MG/KG	J[]
AAE349	41	40	30	070	54	47	MAB788	115	Chromium	0.220000E+02	MG/KG	J[]
AAE350	41	40	33	070	54	52	MAB789	109	Chromium	0.460000E+02	MG/KG	J
AAE351	41	38	56	070	55	07	MAB345	1001	Chromium	0.500000E+02	MG/KG	JR
AAE352	41	38	51	070	55	20	MAB348	1201	Chromium	0.115000E+04	MG/KG	JR
AAE353	41	38	51	070	55	13	MAC673	1301	Chromium	0.696000E+03	MG/KG	JR
AAE354	41	38	51	070	54	53	MAC676	1601	Chromium	0.250000E+03	MG/KG	JR
AAE451	41	38	53	070	55	14	MAA507	NBCR004A	Chromium	0.473000E+03	MG/KG	J

AAE453	41	38	53	070	55	14	MAA509	NBCR004A	Chromium	0.168000E+03	MG/KG	J
AAE454	41	38	20	070	55	06	MAA516	NBCR005A	Chromium	0.970000E+02	MG/KG	J
AAE455	41	38	20	070	55	06	MAA517	NBCR005A	Chromium	0.590000E+02	MG/KG	J
AAE456	41	38	20	070	55	06	MAA519	NBCR005A	Chromium	0.230000E+02	MG/KG	J
AAE457	41	38	20	070	55	06	MAA520	NBCR005A	Chromium	0.200000E+02	MG/KG	J
AAE458	41	38	21	070	54	38	MAA515	NBCR006D	Chromium	0.200000E+01	MG/KG	J
AAE459	41	38	21	070	54	38	MAA512	NBCR006D	Chromium	0.390000E+02	MG/KG	J
AAE460	41	38	21	070	54	38	MAA513	NBCR006D	Chromium	0.760000E+02	MG/KG	J
AAE461	41	38	21	070	54	38	MAA514	NBCR006D	Chromium	0.370000E+02	MG/KG	J
AAE462	41	39	41	070	54	49	MAB790	103	Chromium	0.700000E+01	MG/KG	
AAE463	41	39	43	070	54	52	MAB792	999A	Chromium	0.380000E+02	MG/KG	
AAE464	41	39	51	070	54	50	MAB791	9994	Chromium	0.800000E+01	MG/KG	[]
AAE465	41	39	56	070	54	53	MAB793	9978	Chromium	0.200000E+02	MG/KG	[]
AAE466	41	40	04	070	54	56	MAB794	9967	Chromium	0.500000E+01	MG/KG	[]
AAE469	41	38	49	070	55	07	MAB349	NBSD001201	Chromium	0.514000E+03	MG/KG	JR
AAE471	41	38	22	070	54	58	MAC686	NBSD004501	Chromium	0.353000E+03	MG/KG	J
AAE472	41	38	22	070	54	58	MAC687	NBSD004501	Chromium	0.255000E+03	MG/KG	J
AAE473	41	38	22	070	54	58	MAC688	NBSD004501	Chromium	0.690000E+02	MG/KG	J
AAE474	41	38	22	070	54	58	MAC699	NBSD004501	Chromium	0.400000E+02	MG/KG	J
AAE478	41	38	57	070	54	59	MAB343	NBSD000903	Chromium	0.250000E+02	MG/KG	JR
AAE479	41	38	57	070	54	59	MAB344	NBSD000903	Chromium	0.270000E+02	MG/KG	JR
AAE480	41	38	20	070	54	49	MAC690	NBSD005101	Chromium	0.420000E+03	MG/KG	J
AAE482	41	38	57	070	54	50	MAB346	NBSD001001	Chromium	0.130000E+02	MG/KG	JR
AAE484	41	38	39	070	54	45	MAC677	NBSD002601	Chromium	0.528000E+03	MG/KG	JR
AAE485	41	38	39	070	54	45	MAC679	NBSD002601	Chromium	0.290000E+02	MG/KG	JR
AAE486	41	38	39	070	54	45	MAC678	NBSD002601	Chromium	0.350000E+02	MG/KG	JR
AAE487	41	38	29	070	54	39	MAC683	NBSD004001	Chromium	0.930000E+02	MG/KG	JR
AAE488	41	38	29	070	54	39	MAC684	NBSD004001	Chromium	0.900000E+02	MG/KG	JR
AAE489	41	38	29	070	54	39	MAC685	NBSD004001	Chromium	0.240000E+02	MG/KG	J
AAE491	41	37	11	070	54	35	MAC698	NBSD014404	Chromium	0.470000E+02	MG/KG	J
AAE492	41	37	11	070	54	35	MAC697	NBSD014404	Chromium	0.360000E+02	MG/KG	J
AAE493	41	37	59	070	54	37	MAC691	NBSD008001	Chromium	0.260000E+03	MG/KG	J
AAE494	41	37	59	070	54	37	MAC692	NBSD008001	Chromium	0.222000E+03	MG/KG	J
AAE495	41	37	59	070	54	37	MAC693	NBSD008001	Chromium	0.120000E+02	MG/KG	J
AAE496	41	38	44	070	54	34	MAC680	NBSD002901	Chromium	0.267000E+03	MG/KG	JR
AAE497	41	38	44	070	54	34	MAC681	NBSD002901	Chromium	0.120000E+02	MG/KG	JR
AAE498	41	38	44	070	54	34	MAC682	NBSD002901	Chromium	0.120000E+02	MG/KG	JR
AAE499	41	37	38	070	54	27	MAC694	NBSD011201	Chromium	0.106000E+03	MG/KG	J
AAE500	41	37	38	070	54	27	MAC696	NBSD011201	Chromium	0.700000E+01	MG/KG	J
AAE501	41	37	38	070	54	27	MAC695	NBSD011201	Chromium	0.150000E+02	MG/KG	J
AAE502	41	38	17	070	54	22	MAC689	NBSD004901	Chromium	0.540000E+02	MG/KG	J*
AAE507	41	36	13	070	54	03	MAC640	NBSD018101	Chromium	0.900000E+01	MG/KG	
AAE508	41	36	38	070	54	18	MAC639	NBSD017101	Chromium	0.500000E+02	MG/KG	
AAE509	41	37	02	070	54	39	MAC638	NBSD015902	Chromium	0.910000E+02	MG/KG	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE510	41	37	27	070	54	27	MAC637	NBSD013502	Chromium	0.100000E+02	MG/KG	
AAE511	41	37	36	070	54	26	MAC636	NBSD012102	Chromium	0.330000E+02	MG/KG	
AAE512	41	37	42	070	55	01	MAC635	NBSD010901	Chromium	0.910000E+02	MG/KG	
AAE513	41	37	52	070	54	14	MAC634	NBSD010002	Chromium	0.330000E+02	MG/KG	
AAE514	41	37	56	070	55	05	MAC633	NBSD008401	Chromium	0.100000E+03	MG/KG	
AAE515	41	38	08	070	55	11	MAC632	NBSD007101	Chromium	0.181000E+03	MG/KG	
AAE516	41	38	12	070	55	00	MAC631	NBSD006501	Chromium	0.322000E+03	MG/KG	
AAE517	41	38	17	070	55	06	MAC630	NBSD005601	Chromium	0.271000E+03	MG/KG	
AAE518	41	38	17	070	54	35	MAB390	NBSD000601	Chromium	0.252000E+03	MG/KG	

AAE520	41	38	20	070	55	08	MAC628	NBSD005001	Chromium	0.290000E+03	MG/KG	
AAE521	41	38	21	070	54	33	MAC629	NBSD005401	Chromium	0.195000E+03	MG/KG	
AAE522	41	38	26	070	55	19	MAC626	NBSD004401	Chromium	0.567000E+03	MG/KG	
AAE523	41	38	26	070	54	39	MAC627	NBSD004801	Chromium	0.306000E+03	MG/KG	
AAE524	41	38	31	070	55	19	MAB400	NBSD003701	Chromium	0.264000E+03	MG/KG	
AAE525	41	38	40	070	55	11	MAB397	NBSD002401	Chromium	0.445000E+03	MG/KG	
AAE526	41	38	41	070	54	54	MAB398	NBSD002701	Chromium	0.424000E+03	MG/KG	
AAE527	41	38	42	070	54	49	MAB399	NBSD002901	Chromium	0.658000E+03	MG/KG	
AAE528	41	38	44	070	55	01	MAB395	NBSD002101	Chromium	0.558000E+03	MG/KG	
AAE529	41	38	46	070	55	19	MAB393	NBSD001801	Chromium	0.828000E+03	MG/KG	
AAE530	41	38	46	070	54	54	MAB396	NBSD002201	Chromium	0.107000E+04	MG/KG	
AAE531	41	38	46	070	55	13	MAB394	NBSD001901	Chromium	0.122000E+04	MG/KG	
AAE532	41	38	51	070	54	48	MAB392	NBSD001701	Chromium	0.470000E+02	MG/KG	
AAE533	41	38	56	070	54	59	MAB391	NBSD001101	Chromium	0.310000E+02	MG/KG	
AAF905	41	39	45	070	55	08	MAA521	5NBCR005E	Chromium	0.270000E+02	MG/KG	J
AAF906	41	39	45	070	55	08	MAA522	5NBCR005E	Chromium	0.300000E+02	MG/KG	J
AAF907	41	40	18	070	55	08	MAA537	3NBCR003A	Chromium	0.462000E+03	MG/KG	J
AAF908	41	40	18	070	55	08	MAA535	3NBCR003A	Chromium	0.490000E+02	MG/KG	J
AAF909	41	40	18	070	55	08	MAA534	3NBCR003A	Chromium	0.390000E+02	MG/KG	J
AAF910	41	40	18	070	55	08	MAA533	3NBCR003A	Chromium	0.880000E+02	MG/KG	J
AAF911	41	40	18	070	55	08	MAA532	3NBCR003A	Chromium	0.530000E+02	MG/KG	J
AAF912	41	40	18	070	55	08	MAA536	3NBCR003A	Chromium	0.920000E+02	MG/KG	J
AAF913	41	40	21	070	54	52	MAA538	7NBCR007A	Chromium	0.112300E+04	MG/KG	J
AAF914	41	40	21	070	54	52	MAA540	7NBCR007A	Chromium	0.162000E+03	MG/KG	J
AAF915	41	40	21	070	54	52	MAA541	7NBCR007A	Chromium	0.259000E+03	MG/KG	J
AAF916	41	40	21	070	54	52	MAA542	7NBCR007A	Chromium	0.670000E+02	MG/KG	J
AAF917	41	40	21	070	54	52	MAA543	7NBCR007A	Chromium	0.510000E+02	MG/KG	J
AAF918	41	40	21	070	54	52	MAA544	7NBCR007A	Chromium	0.350000E+02	MG/KG	J
AAF919	41	40	21	070	54	52	MAA545	7NBCR007A	Chromium	0.105000E+03	MG/KG	J
AAF920	41	40	21	070	54	52	MAA539	7NBCR007A	Chromium	0.646000E+03	MG/KG	J
AAF921	41	40	21	070	54	52	MAA546	7NBCR007A	Chromium	0.290000E+02	MG/KG	J
AAF922	41	40	25	070	55	06	MAA527	2NBCR002A	Chromium	0.407000E+03	MG/KG	J
AAF923	41	40	25	070	55	06	MAA525	2NBCR002A	Chromium	0.650000E+02	MG/KG	J
AAF924	41	40	25	070	55	06	MAA524	2NBCR002A	Chromium	0.134000E+03	MG/KG	J
AAF925	41	40	25	070	55	06	MAA526	2NBCR002A	Chromium	0.470000E+03	MG/KG	J
AAF926	41	40	32	070	55	00	MAA523	1NBCR001A	Chromium	0.950000E+02	MG/KG	J
AAF927	41	40	32	070	55	00	MAA529	1NBCR001A	Chromium	0.740000E+02	MG/KG	J
AAF928	41	40	32	070	55	00	MAA530	1NBCR001A	Chromium	0.570000E+02	MG/KG	J
AAF929	41	40	32	070	55	00	MAA531	1NBCR001A	Chromium	0.310000E+02	MG/KG	J
AAF930	41	40	32	070	55	00	MAA528	1NBCR001A	Chromium	0.880000E+02	MG/KG	J
AAF931	41	38	53	070	55	14	MAA510	NBCR004A	Chromium	0.410000E+02	MG/KG	J
AAF932	41	38	53	070	55	14	MAA511	NBCR004A	Chromium	0.480000E+02	MG/KG	J
AAF933	41	38	20	070	55	06	MAA518	NBCR005A	Chromium	0.190000E+02	MG/KG	J
AAF939	41	39	43	070	55	16	9910B		Chromium	0.115000E+03	PPM DW	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF940	41	39	38	070	55	16	9912B		Chromium	0.160000E+02	PPM DW	
AAF941	41	40	13	070	55	09	9914C		Chromium	0.220000E+02	PPM DW	
AAF942	41	40	02	070	55	08	9918B		Chromium	0.379000E+03	PPM DW	
AAF943	41	40	01	070	55	08	0030B		Chromium	0.628000E+03	PPM DW	
AAF944	41	39	55	070	55	07	9921C		Chromium	0.220000E+02	PPM DW	
AAF945	41	39	34	070	55	08	9922B		Chromium	0.230000E+02	PPM DW	
AAF947	41	40	03	070	55	06	9877B		Chromium	0.290000E+02	PPM DW	
AAF948	41	39	53	070	55	06	9869B		Chromium	0.470000E+02	PPM DW	
AAF949	41	39	43	070	55	06	9907C		Chromium	0.100000E+02	PPM DW	

AAF951	41	40	37	070	55	01	9925B		Chromium	0.290000E+02	PPM DW	
AAF952	41	40	22	070	55	03	9928B		Chromium	0.900000E+01	PPM DW	
AAF953	41	40	17	070	55	03	9930B		Chromium	0.400000E+02	PPM DW	
AAF954	41	40	17	070	55	03	9932B		Chromium	0.112000E+05	PPM DW	
AAF955	41	40	14	070	55	06	0047B		Chromium	0.730000E+02	PPM DW	
AAF956	41	40	07	070	55	02	9902B		Chromium	0.480000E+02	PPM DW	
AAF957	41	39	58	070	55	03	9786C		Chromium	0.160000E+02	PPM DW	
AAF958	41	39	48	070	55	03	9840B		Chromium	0.480000E+02	PPM DW	
AAF959	41	39	35	070	55	03	9848C		Chromium	0.400000E+02	PPM DW	
AAF960	41	39	28	070	55	03	9778B		Chromium	0.800000E+01	PPM DW	
AAF961	41	40	32	070	54	59	9934B		Chromium	0.190000E+02	PPM DW	
AAF963	41	40	25	070	55	00	9938B		Chromium	0.360000E+02	PPM DW	
AAF965	41	40	12	070	54	59	9941B		Chromium	0.190000E+02	PPM DW	
AAF966	41	40	32	070	54	56	9949B		Chromium	0.150000E+02	PPM DW	
AAF967	41	39	41	070	54	57	9950B		Chromium	0.000000E+00	PPM DW	U
AAF968	41	39	36	070	54	57	9953B		Chromium	0.800000E+01	PPM DW	
AAF969	41	39	25	070	54	57	9954B		Chromium	0.000000E+00	PPM DW	U
AAF970	41	40	21	070	57	03	9956C		Chromium	0.180000E+02	PPM DW	
AAF971	41	39	33	070	54	53	9962C		Chromium	0.200000E+02	PPM DW	
AAF972	41	40	30	070	54	49	9965D		Chromium	0.000000E+00	PPM DW	U
AAF973	41	39	39	070	57	01	9967B		Chromium	0.000000E+00	PPM DW	U
AAF974	41	38	21	070	54	39	MAC646	5301	Chromium	0.420000E+02	MG/KG	
AAF975	41	38	12	070	54	53	MAC653	6601	Chromium	0.147000E+03	MG/KG	
AAF976	41	38	14	070	54	35	MAC656	6901	Chromium	0.760000E+01	MG/KG	
AAF977	41	37	22	070	54	27	MAC659	14201	Chromium	0.430000E+02	MG/KG	
AAF978	41	37	02	070	54	45	MAC662	15801	Chromium	0.680000E+01	MG/KG	
AAF979	41	36	57	070	54	32	MAC665	16301	Chromium	0.240000E+02	MG/KG	
AAH115	41	39	13	070	55	04	MAC603	201	Chromium	0.150000E+02	MG/KG	J
AAH116	41	39	01	070	55	13	MAC608	701	Chromium	0.620000E+02	MG/KG	
AAH117	41	37	57	070	54	32	MAC616	8901	Chromium	0.130000E+02	MG/KG	R
AAH118	41	36	48	070	54	17	MAC620	16801	Chromium	0.170000E+01	MG/KG	R
AAH119	41	36	23	070	54	04	MAC624	17801	Chromium	0.110000E+02	MG/KG	R
AAH120	41	38	51	070	55	06	MAC613	1401	Chromium	0.800000E+01	MG/KG	R
AAH132	41	38	43	070	54	43	MAD533	2901	Chromium	0.460000E+01	MG/KG	[]
AAH163	41	39	51	070	54	50	MAB750	9993	Chromium	0.360000E+02	MG/KG	J
AAH164	41	39	39	070	54	54	MAB751	9990	Chromium	0.180000E+02	MG/KG	J[]
AAH165	41	39	48	070	54	54	MAB754	9981	Chromium	0.460000E+01	MG/KG	J[]
AAH166	41	39	58	070	54	58	MAB762	137	Chromium	0.700000E+01	MG/KG	J
AAH167	41	40	09	070	54	52	MAB765	130	Chromium	0.470000E+01	MG/KG	J[]
AAH168	41	40	12	070	54	56	MAB768	125	Chromium	0.400000E+02	MG/KG	J
AAH169							MAB760	146	Chromium	0.660000E+01	MG/KG	J
AAH170	41	40	15	070	54	56	MAB771	121	Chromium	0.310000E+02	MG/KG	J
AAH171	41	40	32	070	54	49	MAB774	112	Chromium	0.280000E+02	MG/KG	J
AAH172	41	40	25	070	54	44	MAB777	106	Chromium	0.340000E+02	MG/KG	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH173	41	39	58	070	54	52	MAB781	143	Chromium	0.330000E+01	MG/KG	J[]
AAH176	41	38	51	070	55	20	MAB349	1201	Chromium	0.514000E+03	MG/KG	JR
AAH177	41	38	51	070	55	13	MAC674	1301	Chromium	0.161000E+03	MG/KG	JR
AAH181	41	39	43	070	55	16	9910C		Chromium	0.000000E+00	PPM DW	U
AAH182	41	40	02	070	55	08	9919D		Chromium	0.241000E+03	PPM DW	
AAH183	41	40	01	070	55	08	0030C		Chromium	0.141000E+03	PPM DW	
AAH184	41	40	03	070	55	06	9877C		Chromium	0.270000E+02	PPM DW	
AAH185	41	39	53	070	55	06	9869C		Chromium	0.330000E+02	PPM DW	
AAH186	41	40	17	070	55	03	9930C		Chromium	0.240000E+02	PPM DW	

AAH189	41	40	32	070	54	56	99492		Chromium	0.230000E+02	PPM DW	
AAH190	41	38	21	070	54	39	MAC647	5301	Chromium	0.210000E+02	MG/KG	
AAH191	41	38	12	070	55	13	MAC649	6301	Chromium	0.360000E+02	MG/KG	
AAH192	41	38	12	070	54	53	MAC654	6601	Chromium	0.670000E+01	MG/KG	
AAH193	41	38	14	070	54	35	MAC657	6901	Chromium	0.570000E+01	MG/KG	
AAH194	41	37	22	070	54	27	MAC660	14201	Chromium	0.500000E+01	MG/KG	[]
AAH195	41	37	02	070	54	45	MAC663	15901	Chromium	0.600000E+01	MG/KG	
AAH196	41	36	57	070	54	32	MAC666	16301	Chromium	0.120000E+02	MG/KG	
AAH214	41	39	13	070	55	04	MAC604	201	Chromium	0.370000E+02	MG/KG	
AAH215	41	39	01	070	55	13	MAC609	701	Chromium	0.750000E+02	MG/KG	
AAH216	41	37	57	070	54	32	MAC617	8901	Chromium	0.160000E+02	MG/KG	R
AAH217	41	36	48	070	54	17	MAC621	16801	Chromium	0.120000E+02	MG/KG	R
AAH218	41	38	51	070	55	06	MAC625	1401	Chromium	0.600000E+01	MG/KG	R
AAH219	41	38	51	070	55	06	MAC614	1401	Chromium	0.600000E+01	MG/KG	R
AAH231	41	38	51	070	55	00	MAD534	1501	Chromium	0.460000E+01	MG/KG	[]
AAH245	41	39	39	070	54	54	MAB752	9990	Chromium	0.220000E+02	MG/KG	J[]
AAH246	41	39	48	070	54	54	MAB755	9981	Chromium	0.810000E+01	MG/KG	J
AAH247	41	39	58	070	54	58	MAB763	127	Chromium	0.110000E+02	MG/KG	J
AAH248	41	40	09	070	54	52	MAB766	130	Chromium	0.530000E+01	MG/KG	J[]
AAH249	41	40	15	070	54	56	MAB772	121	Chromium	0.180000E+02	MG/KG	J[]
AAH250	41	40	32	070	54	49	MAB775	112	Chromium	0.190000E+02	MG/KG	J[]
AAH251	41	40	25	070	54	44	MAB778	106	Chromium	0.490000E+02	MG/KG	J
AAH253	41	38	56	070	55	07	MAB347	1001	Chromium	0.100000E+02	MG/KG	JR
AAH254	41	38	51	070	55	20	MAC672	1201	Chromium	0.320000E+02	MG/KG	JR
AAH255	41	38	51	070	55	13	MAC675	1301	Chromium	0.170000E+02	MG/KG	JR
AAH260	41	40	02	070	55	08	9919E		Chromium	0.480000E+02	PPM DW	
AAH262	41	38	12	070	55	13	MAC650	6301	Chromium	0.410000E+02	MG/KG	
AAH263	41	36	57	070	54	32	MAC667	16301	Chromium	0.550000E+01	MG/KG	[]
AAH276	41	39	01	070	55	13	MAC610	701	Chromium	0.950000E+02	MG/KG	
AAH277	41	37	57	070	54	32	MAC618	8901	Chromium	0.700000E+01	MG/KG	R
AAH283	41	38	51	070	55	00	MAD535	1501	Chromium	0.470000E+01	MG/KG	[]
AAH284	41	40	01	070	54	57	MAB757	9972	Chromium	0.620000E+01	MG/KG	J
AAH288	41	38	12	070	55	13	MAC651	6301	Chromium	0.200000E+02	MG/KG	
AAH293	41	40	01	070	54	57	MAB758	9972	Chromium	0.920000E+01	MG/KG	J
AAE074							0101A-D		Chromium	0.160000E+02	PPM DW	
AAE075							0161A-E		Chromium	0.100000E+02	PPM DW	
AAE244							MAC601	000001H	Chromium	0.200000E+01	MG/KG	R[]
AAE447							MAA505	NBSD004	Chromium	0.540000E+02	MG/KG	J
AAE449							MAA502	NBSD003	Chromium	0.900000E+01	MG/KG	J
AAE450							MAA501	NBSD003	Chromium	0.800000E+01	MG/KG	J
AAE023									Chromium	0.110000E+01	UG/G	
AAE024									Chromium	0.310000E+01	UG/G	
AAE025									Chromium	0.170000E+01	UG/G	
AAE026									Chromium	0.310000E+01	UG/G	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE027									Chromium	0.280000E+01	UG/G	
AAE028									Chromium	0.280000E+01	UG/G	
AAE029									Chromium	0.200000E+01	UG/G	
AAE030									Chromium	0.150000E+01	UG/G	
AAE031									Chromium	0.170000E+01	UG/G	
AAE032									Chromium	0.250000E+01	UG/G	
AAE009	41	39	24	070	54	51			Chromium	0.370000E+01	UG/G	
AAE010	41	39	50	070	54	52			Chromium	0.350000E+01	UG/G	
AAE011	41	39	59	070	54	54			Chromium	0.250000E+01	UG/G	

AAE013	41	40	27	070	54	50			Chromium	0.260000E+01	UG/G	
AAF934	41	39	24	070	54	51			Chromium	0.310000E+01	UG/G	
AAF935	41	39	50	070	54	52			Chromium	0.220000E+01	UG/G	
AAF936	41	39	59	070	54	54			Chromium	0.410000E+01	UG/G	
AAF937	41	40	08	070	54	56			Chromium	0.230000E+01	UG/G	
AAF938	41	40	27	070	54	50			Chromium	0.250000E+01	UG/G	
AAE019	41	40	08	070	54	56			Chromium	0.250000E+01	UG/G	
AAE006	41	39	59	070	54	54			Chromium	0.270000E+01	UG/G	
AAE022									Chromium	0.280000E+01	UG/G	
AAE005	41	39	50	070	54	52			Chromium	0.270000E+01	UG/G	
AAE007	41	40	08	070	54	56			Chromium	0.250000E+01	UG/G	
AAE008	41	40	27	070	54	50			Chromium	0.300000E+01	UG/G	
AAE033									Chromium	0.290000E+01	UG/G	
AAE034									Chromium	0.180000E+01	UG/G	
AAE035									Chromium	0.400000E+01	UG/G	
AAE020	41	40	08	070	54	56			Chromium	0.220000E+01	UG/G	
AAE014	41	39	50	070	54	52			Chromium	0.240000E+01	UG/G	
AAE015	41	39	50	070	54	52			Chromium	0.350000E+01	UG/G	
AAE016	41	39	50	070	54	52			Chromium	0.240000E+01	UG/G	
AAE086	41	38	16	070	54	59	MAC670	5701	Cobalt	0.660000E+01	MG/KG	[]
AAE245	41	39	13	070	55	04	MAC602	201	Cobalt	0.400000E+01	MG/KG	
AAE246	41	39	10	070	55	09	MAC605	301	Cobalt	0.500000E+01	MG/KG	[]
AAE247	41	39	05	070	55	12	MAC606	401	Cobalt	0.400000E+01	MG/KG	
AAE248	41	39	01	070	55	13	MAC607	701	Cobalt	0.300000E+01	MG/KG	
AAE249	41	38	56	070	55	13	MAC611	901	Cobalt	0.600000E+01	MG/KG	
AAE250	41	36	48	070	54	17	MAC619	16801	Cobalt	0.400000E+01	MG/KG	
AAE251	41	36	23	070	54	04	MAC622	17801	Cobalt	0.300000E+01	MG/KG	
AAE252	41	36	33	070	54	11	MAC623	17803	Cobalt	0.300000E+01	MG/KG	
AAE253	41	37	57	070	54	32	MAC615	8901	Cobalt	0.300000E+01	MG/KG	
AAE254	41	38	51	070	55	06	MAC612	1401	Cobalt	0.300000E+01	MG/KG	
AAE338	41	40	12	070	54	56	MAB770	124	Cobalt	0.000000E+00	MG/KG	J
AAE339	41	40	15	070	54	56	MAB773	121	Cobalt	0.000000E+00	MG/KG	
AAE340	41	40	32	070	54	49	MAB776	112	Cobalt	0.000000E+00	MG/KG	
AAE341	41	40	25	070	54	44	MAB779	106	Cobalt	0.120000E+02	MG/KG	[]
AAE344	41	39	58	070	54	55	MAB783	140	Cobalt	0.610000E+01	MG/KG	[]
AAE453	41	38	53	070	55	14	MAA509	NBCR004A	Cobalt	0.320000E+02	MG/KG	[]
AAE462	41	39	41	070	54	49	MAB790	103	Cobalt	0.400000E+01	MG/KG	U
AAE463	41	39	43	070	54	52	MAB792	9984	Cobalt	0.800000E+01	MG/KG	U
AAE464	41	39	51	070	54	50	MAB791	9994	Cobalt	0.700000E+01	MG/KG	U
AAE465	41	39	56	070	54	53	MAB793	9978	Cobalt	0.100000E+02	MG/KG	U
AAE466	41	40	04	070	54	56	MAB794	9969	Cobalt	0.300000E+01	MG/KG	U
AAE499	41	37	38	070	54	27	MAC694	NBSD011201	Cobalt	0.310000E+03	MG/KG	
AAE540	41	39	41	070	55	09	MAB846	13879	Cobalt	0.100000E+02	MG/KG	
AAE544	41	39	50	070	55	06	MAB849	13876	Cobalt	0.140000E+02	MG/KG	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LA T_ D	LA T_ M	LA T_ S	LON _D	LO N_ M	LO N_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE545	41	39	50	070	55	06	MAB848	13876	Cobalt	0.130000E+02	MG/KG	
AAE548	41	39	54	070	55	03	MAB852	13872	Cobalt	0.140000E+02	MG/KG	
AAE551	41	40	05	070	55	06	MAB857	13869	Cobalt	0.380000E+02	MG/KG	
AAE553	41	40	05	070	55	06	MAB854	13869	Cobalt	0.140000E+02	MG/KG	
AAE555	41	40	12	070	55	02	MAB859	13866	Cobalt	0.100000E+02	MG/KG	
AAE556	41	40	12	070	55	02	MAB858	13866	Cobalt	0.900000E+01	MG/KG	
AAE559	41	40	17	070	54	59	MAB862	13862	Cobalt	0.400000E+01	MG/KG	
AAE562	41	40	20	070	55	03	MAB867	13859	Cobalt	0.110000E+02	MG/KG	
AAF975	41	38	12	070	54	53	MAC653	6601	Cobalt	0.660000E+01	MG/KG	[]

AAH116	41	39	01	070	55	13	MAC609	701	Cobalt	0.300000E+01	MG/KG	
AAH117	41	37	57	070	54	32	MAC616	8901	Cobalt	0.300000E+01	MG/KG	
AAH118	41	36	48	070	54	17	MAC620	16801	Cobalt	0.300000E+01	MG/KG	
AAH119	41	36	23	070	54	04	MAC624	17801	Cobalt	0.300000E+01	MG/KG	
AAH120	41	38	51	070	55	06	MAC613	1401	Cobalt	0.300000E+01	MG/KG	
AAH132	41	38	43	070	54	43	MAD533	2901	Cobalt		MG/KG	U
AAH170	41	40	15	070	54	56	MAB771	121	Cobalt	0.000000E+00	MG/KG	
AAH171	41	40	32	070	54	49	MAB774	112	Cobalt	0.000000E+00	MG/KG	
AAH214	41	39	13	070	55	04	MAC604	201	Cobalt	0.300000E+01	MG/KG	
AAH215	41	39	01	070	55	13	MAC609	701	Cobalt	0.300000E+01	MG/KG	
AAH216	41	37	57	070	54	32	MAC617	8701	Cobalt	0.300000E+01	MG/KG	
AAH217	41	36	48	070	54	17	MAC621	16801	Cobalt	0.300000E+01	MG/KG	
AAH218	41	38	51	070	55	06	MAC625	1401	Cobalt	0.300000E+01	MG/KG	
AAH219	41	38	51	070	55	06	MAC614	1401	Cobalt	0.300000E+01	MG/KG	
AAH231	41	38	51	070	55	00	MAD534	1501	Cobalt	0.460000E+01	MG/KG	[]
AAH249	41	40	15	070	54	56	MAB772	121	Cobalt	0.000000E+00	MG/KG	
AAH250	41	40	32	070	54	49	MAB775	112	Cobalt	0.000000E+00	MG/KG	
AAH251	41	40	25	070	54	44	MAB778	106	Cobalt	0.170000E+02	MG/KG	[]
AAH262	41	38	12	070	55	13	MAC650	6301	Cobalt	0.580000E+01	MG/KG	[]
AAH276	41	39	01	070	55	13	MAC610	701	Cobalt	0.300000E+01	MG/KG	[]
AAH277	41	37	57	070	54	32	MAC618	8901	Cobalt	0.300000E+01	MG/KG	
AAH283	41	38	51	070	55	00	MAD535	1501	Cobalt	0.570000E+01	MG/KG	[]
AAH288	41	38	12	070	55	13	MAC651	6301	Cobalt	0.590000E+01	MG/KG	[]
AAE244							MAC601	000001H	Cobalt	0.300000E+01	MG/KG	
AAE503							MAB836	13889	Cobalt	0.110000E+02	MG/KG	
AAE504							MAB949	13891	Cobalt	0.700000E+01	MG/KG	
AAE036	41	39	43	070	55	16	9910A		Copper	0.897000E+03	PPM DW	
AAE037	41	39	38	070	55	16	9912A		Copper	0.392000E+03	PPM DW	
AAE038	41	40	13	070	55	09	9914A		Copper	0.240000E+02	PPM DW	
AAE039	41	40	02	070	55	08	9918A		Copper	0.190000E+04	PPM DW	
AAE041	41	39	55	070	55	07	9921A		Copper	0.612000E+03	PPM DW	
AAE042	41	39	34	070	55	08	9922A		Copper	0.560000E+03	PPM DW	
AAE045	41	39	53	070	55	06	9859A		Copper	0.183000E+04	PPM DW	
AAE046	41	39	43	070	55	06	9907A		Copper	0.178000E+04	PPM DW	
AAE047	41	39	24	070	55	06	9859A		Copper	0.960000E+02	PPM DW	
AAE048	41	40	37	070	55	01	9925A		Copper	0.118000E+04	PPM DW	
AAE049	41	40	22	070	55	03	9927A		Copper	0.719000E+03	PPM DW	
AAE050	41	40	17	070	55	03	9930A		Copper	0.151000E+04	PPM DW	
AAE051	41	40	17	070	55	03	9932A		Copper	0.225000E+05	PPM DW	
AAE052	41	40	14	070	55	06	0047A		Copper	0.137000E+04	PPM DW	
AAE053	41	40	07	070	55	02	9902A		Copper	0.139000E+04	PPM DW	
AAE054	41	39	58	070	55	03	9786A		Copper	0.156000E+04	PPM DW	
AAE055	41	39	48	070	55	03	9840A		Copper	0.247000E+04	PPM DW	
AAE056	41	39	35	070	55	03	9848A		Copper	0.203000E+04	PPM DW	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE057	41	39	28	070	55	03	9778A		Copper	0.397000E+03	PPM DW	
AAE058	41	40	32	070	54	59	9934A		Copper	0.165000E+03	PPM DW	
AAE060	41	40	25	070	55	00	9938A		Copper	0.106000E+04	PPM DW	
AAE063	41	40	12	070	54	59	9941A		Copper	0.355000E+03	PPM DW	
AAE064	41	40	09	070	54	59	9942A		Copper	0.197000E+03	PPM DW	
AAE065	41	39	55	070	55	00	9947A		Copper	0.360000E+02	PPM DW	
AAE066	41	40	32	070	54	56	9949A		Copper	0.896000E+03	PPM DW	
AAE067	41	39	41	070	54	57	9950A		Copper	0.189000E+03	PPM DW	
AAE068	41	39	36	070	54	57	9953A		Copper	0.114000E+03	PPM DW	

AAE070	41	40	21	070	57	03	9956A		Copper	0.153000E+04	PPM DW	
AAE071	41	39	33	070	54	53	9962A		Copper	0.153000E+03	PPM DW	
AAE072	41	40	30	070	54	49	9965A		Copper	0.717000E+03	PPM DW	
AAE073	41	39	39	070	57	01	9967A		Copper	0.227000E+03	PPM DW	
AAE077	41	38	21	070	54	37	MAC645	5301	Copper	0.422000E+03	MG/KG	J
AAE078	41	38	12	070	55	13	MAC648	6301	Copper	0.271000E+03	MG/KG	J
AAE079	41	38	12	070	54	53	MAC652	6601	Copper	0.771000E+03	MG/KG	J
AAE080	41	38	14	070	54	35	MAC655	6901	Copper	0.156000E+03	MG/KG	J
AAE081	41	37	22	070	54	27	MAC658	14201	Copper	0.145000E+03	MG/KG	J
AAE082	41	37	02	070	54	45	MAC661	15801	Copper	0.240000E+02	MG/KG	J
AAE083	41	36	57	070	54	32	MAC664	16301	Copper	0.650000E+02	MG/KG	J
AAE085	41	38	14	070	54	35	MAC669	6901	Copper	0.127000E+03	MG/KG	J
AAE086	41	38	16	070	54	59	MAC670	5701	Copper	0.531000E+03	MG/KG	J
AAE087	41	38	01	070	55	06	MAC671	7801	Copper	0.272000E+03	MG/KG	J
AAE245	41	39	13	070	55	04	MAC602	201	Copper	0.213000E+03	MG/KG	
AAE246	41	39	10	070	55	09	MAC605	301	Copper	0.127700E+04	MG/KG	
AAE247	41	39	05	070	55	12	MAC606	401	Copper	0.930000E+03	MG/KG	
AAE248	41	39	01	070	55	13	MAC607	701	Copper	0.132000E+03	MG/KG	
AAE249	41	38	56	070	55	13	MAC611	901	Copper	0.102500E+04	MG/KG	
AAE250	41	36	48	070	54	17	MAC619	16801	Copper	0.630000E+02	MG/KG	
AAE251	41	36	23	070	54	04	MAC622	17901	Copper	0.510000E+02	MG/KG	
AAE252	41	36	33	070	54	11	MAC623	17803	Copper	0.130000E+02	MG/KG	
AAE253	41	37	57	070	54	32	MAC615	8901	Copper	0.500000E+02	MG/KG	
AAE254	41	38	51	070	55	06	MAC612	1401	Copper	0.174000E+03	MG/KG	
AAE331	41	39	39	070	54	54	MAB753	9990	Copper	0.505000E+03	MG/KG	J
AAE332	41	39	48	070	54	54	MAB756	9981	Copper	0.483000E+03	MG/KG	J
AAE333	41	40	01	070	54	57	MAB759	9972	Copper	0.172000E+03	MG/KG	J
AAE334	41	39	58	070	54	58	MAB764	137	Copper	0.108000E+03	MG/KG	J
AAE335	41	40	09	070	54	52	MAB767	130	Copper	0.110000E+02	MG/KG	J[]
AAE336	41	40	12	070	54	56	MAB769	125	Copper	0.233000E+05	MG/KG	
AAE337							MAB761	146	Copper	0.760000E+02	MG/KG	J
AAE338	41	40	12	070	54	56	MAB770	124	Copper	0.557000E+03	MG/KG	R
AAE339	41	40	15	070	54	56	MAB773	121	Copper	0.287000E+03	MG/KG	R
AAE340	41	40	32	070	54	49	MAB776	112	Copper	0.306000E+03	MG/KG	R
AAE341	41	40	25	070	54	44	MAB779	106	Copper	0.333000E+03	MG/KG	R
AAE342	41	39	55	070	54	57	MAB780	145	Copper	0.185000E+03	MG/KG	R
AAE343	41	39	58	070	54	52	MAB782	143	Copper	0.920000E+01	MG/KG	R[]
AAE344	41	39	58	070	54	55	MAB783	140	Copper	0.840000E+02	MG/KG	J
AAE345	41	40	03	070	54	56	MAB784	135	Copper	0.140000E+02	MG/KG	J[]
AAE346	41	40	07	070	54	56	MAB785	133	Copper	0.810000E+01	MG/KG	J[]
AAE347	41	40	10	070	54	55	MAB786	127	Copper	0.338000E+03	MG/KG	J
AAE348	41	40	28	070	54	46	MAB787	118	Copper	0.200000E+02	MG/KG	J[]
AAE349	41	40	30	070	54	47	MAB788	115	Copper	0.119000E+03	MG/KG	J[]
AAE350	41	40	33	070	54	52	MAB789	109	Copper	0.167000E+03	MG/KG	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE352	41	38	51	070	55	20	MAB348	1201	Copper	0.279000E+04	MG/KG	
AAE354	41	38	51	070	54	53	MAC676	1601	Copper	0.652000E+03	MG/KG	
AAE451	41	38	53	070	55	14	MAA507	NBCR004A	Copper	0.122200E+04	MG/KG	J
AAE452	41	38	53	070	55	14	MAA508	NBCR004A	Copper	0.238000E+03	MG/KG	J
AAE453	41	38	53	070	55	14	MAA509	NBCR004A	Copper	0.890000E+02	MG/KG	J
AAE454	41	38	20	070	55	06	MAA516	NBCR005A	Copper	0.139000E+03	MG/KG	J
AAE455	41	38	20	070	55	06	MAA517	NBCR005A	Copper	0.250000E+02	MG/KG	J
AAE459	41	38	21	070	54	38	MAA512	NBCR006D	Copper	0.737000E+03	MG/KG	J
AAE460	41	38	21	070	54	38	MAA513	NBCR006D	Copper	0.349000E+03	MG/KG	J

AAE462	41	39	41	070	54	49	MAB790	193	Copper	0.390000E+02	MG/KG	
AAE463	41	39	43	070	54	52	MAB792	9984	Copper	0.358000E+03	MG/KG	
AAE464	41	39	51	070	54	50	MAB791	9974	Copper	0.220000E+02	MG/KG	[]
AAE465	41	39	56	070	54	53	MAB793	9978	Copper	0.128000E+03	MG/KG	
AAE466	41	40	04	070	54	56	MAB794	9969	Copper	0.230000E+02	MG/KG	
AAE469	41	38	49	070	55	07	MAB349	NBSD001201	Copper	0.155000E+04	MG/KG	
AAE471	41	38	22	070	54	58	MAC686	NBSD004501	Copper	0.662000E+03	MG/KG	
AAE472	41	38	22	070	54	58	MAC687	NBSD004501	Copper	0.497000E+03	MG/KG	
AAE473	41	38	22	070	54	58	MAC688	NBSD004501	Copper	0.134000E+03	MG/KG	
AAE474	41	38	22	070	54	58	MAC699	NBSD004501	Copper	0.960000E+02	MG/KG	
AAE475	41	38	52	070	54	59	MAC673	NBSD001301	Copper	0.152000E+04	MG/KG	
AAE476	41	38	52	070	54	59	MAC674	NBSD001301	Copper	0.362000E+03	MG/KG	
AAE480	41	38	20	070	54	49	MAC690	NBSD005101	Copper	0.737000E+03	MG/KG	
AAE481	41	38	57	070	54	50	MAB345	NBSD001001	Copper	0.137000E+03	MG/KG	
AAE484	41	38	39	070	54	45	MAC677	NBSD002601	Copper	0.125000E+04	MG/KG	
AAE486	41	38	39	070	54	45	MAC678	NBSD002601	Copper	0.210000E+02	MG/KG	[]
AAE487	41	38	29	070	54	39	MAC683	NBSD004001	Copper	0.222000E+03	MG/KG	
AAE488	41	38	29	070	54	39	MAC684	NBSD004001	Copper	0.292000E+03	MG/KG	
AAE489	41	38	29	070	54	39	MAC685	NBSD004001	Copper	0.360000E+02	MG/KG	
AAE491	41	37	11	070	54	35	MAC698	NBSD014404	Copper	0.107000E+03	MG/KG	
AAE492	41	37	11	070	54	35	MAC697	NBSD014404	Copper	0.750000E+02	MG/KG	
AAE493	41	37	59	070	54	37	MAC691	NBSD008001	Copper	0.408000E+03	MG/KG	
AAE494	41	37	59	070	54	37	MAC692	NBSD008001	Copper	0.524000E+03	MG/KG	
AAE495	41	37	59	070	54	37	MAC693	NBSD008001	Copper	0.270000E+02	MG/KG	
AAE496	41	38	44	070	54	34	MAC680	NBSD002901	Copper	0.107000E+04	MG/KG	
AAE498	41	38	44	070	54	34	MAC682	NBSD002901	Copper	0.170000E+02	MG/KG	[]
AAE500	41	37	38	070	54	27	MAC696	NBSD011201	Copper	0.140000E+02	MG/KG	[]
AAE501	41	37	38	070	54	27	MAC695	NBSD011201	Copper	0.430000E+02	MG/KG	
AAE502	41	38	17	070	54	22	MAC689	NBSD004901	Copper	0.850000E+02	MG/KG	
AAE508	41	36	38	070	54	18	MAC639	NBSD017101	Copper	0.154000E+03	MG/KG	
AAE509	41	37	02	070	54	39	MAC638	NBSD015902	Copper	0.195000E+03	MG/KG	
AAE510	41	37	27	070	54	27	MAC637	NBSD013502	Copper	0.200000E+02	MG/KG	
AAE511	41	37	36	070	54	26	MAC636	NBSD012102	Copper	0.970000E+02	MG/KG	
AAE512	41	37	42	070	55	01	MAC635	NBSD010901	Copper	0.204000E+03	MG/KG	
AAE513	41	37	52	070	54	14	MAC634	NBSD010002	Copper	0.400000E+02	MG/KG	JR
AAE514	41	37	56	070	55	05	MAC633	NBSD008401	Copper	0.187000E+03	MG/KG	JR
AAE515	41	38	08	070	55	11	MAC632	NBSD007101	Copper	0.379000E+03	MG/KG	JR
AAE516	41	38	12	070	55	00	MAC631	NBSD006501	Copper	0.608000E+03	MG/KG	JR
AAE517	41	38	17	070	55	06	MAC630	NBSD005601	Copper	0.497000E+03	MG/KG	JR
AAE518	41	38	17	070	54	35	MAB390	NBSD000601	Copper	0.463000E+03	MG/KG	JR
AAE519	41	38	17	070	54	35	MAC641	NBSD000601	Copper	0.480000E+03	MG/KG	
AAE520	41	38	20	070	55	08	MAC628	NBSD005001	Copper	0.541000E+03	MG/KG	JR
AAE521	41	38	21	070	54	33	MAC629	NBSD005401	Copper	0.493000E+03	MG/KG	JR
AAE522	41	38	26	070	55	19	MAC626	NBSD004401	Copper	0.101000E+04	MG/KG	JR

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE523	41	38	26	070	54	39	MAC627	NBSD004801	Copper	0.496000E+03	MG/KG	JR
AAE524	41	38	31	070	55	19	MAB400	NBSD003701	Copper	0.541000E+03	MG/KG	JR
AAE525	41	38	40	070	55	11	MAB397	NBSD002401	Copper	0.792000E+03	MG/KG	JR
AAE526	41	38	41	070	54	54	MAB398	NBSD002701	Copper	0.884000E+03	MG/KG	JR
AAE527	41	38	42	070	54	49	MAB399	NBSD002801	Copper	0.119000E+04	MG/KG	JR
AAE528	41	38	44	070	55	01	MAB395	NBSD002101	Copper	0.146000E+04	MG/KG	JR
AAE529	41	38	46	070	55	19	MAB393	NBSD001801	Copper	0.195000E+04	MG/KG	JR
AAE530	41	38	46	070	54	54	MAB396	NBSD002201	Copper	0.214000E+04	MG/KG	JR
AAE531	41	38	46	070	55	13	MAB394	NBSD001901	Copper	0.219010E+05	MG/KG	JR

AAE533	41	38	56	070	54	59	MAB391	NBSD001101	Copper	0.113000E+03	MG/KG	JR
AAE538	41	39	33	070	55	00	MAB940	13885	Copper	0.140000E+02	MG/KG	J
AAE542	41	39	41	070	55	09	MAB844	13879	Copper	0.300000E+01	MG/KG	J
AAE543	41	39	41	070	55	09	MAB843	13879	Copper	0.600000E+01	MG/KG	J
AAE554	41	40	05	070	55	06	MAB855	13869	Copper	0.900000E+01	MG/KG	J
AAE556	41	40	12	070	55	02	MAB858	13868	Copper	0.150000E+02	MG/KG	J
AAE561	41	40	17	070	54	59	MAB860	13862	Copper	0.700000E+01	MG/KG	J
AAE564	41	40	20	070	55	03	MAB865	13859	Copper	0.800000E+01	MG/KG	J
AAE570	41	40	27	070	54	56	MAB870	13851	Copper	0.700000E+01	MG/KG	J
AAF276	41	40	18	070	55	02	AV57		Copper	0.938000E+03	UG/G	
AAF277	41	40	18	070	55	02	AV48		Copper	0.970000E+03	UG/G	
AAF282	41	40	14	070	55	05	AV59		Copper	0.260000E+04	UG/G	J
AAF286	41	40	14	070	55	05	AV58		Copper	0.119000E+04	UG/G	J
AAF288	41	39	08	070	55	11	AV47		Copper	0.527000E+03	UG/G	
AAF289	41	39	08	070	55	11	AV50		Copper	0.290000E+03	UG/G	
AAF296	41	38	36	070	55	11	AV43		Copper	0.969000E+03	UG/G	
AAF297	41	38	36	070	55	11	AV46		Copper	0.951500E+03	UG/G	
AAF300	41	38	24	070	55	08	AV51		Copper	0.200900E+04	UG/G	J
AAF304	41	38	24	070	55	08	AV55		Copper	0.121000E+03	UG/G	J
AAF305	41	38	37	070	54	45	BB47		Copper	0.139000E+04	UG/G	J
AAF306	41	38	37	070	54	45	AV54		Copper	0.183000E+04	UG/G	
AAF311	41	38	05	070	54	55	BB48		Copper	0.584000E+03	UG/G	J
AAF312	41	38	05	070	54	55	AV45		Copper	0.560000E+03	UG/G	
AAF316	41	38	05	070	54	55	AV44		Copper	0.630000E+03	UG/G	
AAF322	41	37	56	070	55	00	AV52		Copper	0.519000E+03	UG/G	
AAF325	41	37	56	070	55	00	BB49		Copper	0.466000E+03	UG/G	J
AAF326	41	37	56	070	54	36	AV61		Copper	0.254000E+04	UG/G	
AAF330	41	37	56	070	54	36	BB50		Copper	0.276000E+02	UG/G	J
AAF331	41	37	31	070	54	24	E2018		Copper	0.107000E+02	UG/G	
AAF335	41	36	53	070	54	25	AV62		Copper	0.154000E+03	UG/G	
AAF339	41	36	53	070	54	25	BB51		Copper	0.116000E+03	UG/G	J
AAF342	41	37	16	070	52	46	BB52		Copper	0.709000E+02	UG/G	J
AAF343	41	37	16	070	52	46	BB53		Copper	0.236000E+02	UG/G	J
AAF347	41	36	15	070	53	23	BB54		Copper	0.111000E+03	UG/G	J
AAF351	41	36	15	070	53	23	BB55		Copper	0.115000E+03	UG/G	J
AAF352	41	35	32	070	52	58	BB56		Copper	0.236000E+02	UG/G	J
AAF356	41	35	32	070	52	58	BB57		Copper	0.250000E+02	UG/G	J
AAF357	41	35	06	070	53	39	BB58		Copper	0.318000E+03	UG/G	J
AAF361	41	35	06	070	53	39	BB59		Copper	0.516000E+03	UG/G	J
AAF362	41	35	17	070	55	13	BB60		Copper	0.138000E+02	UG/G	J
AAF363	41	35	17	070	55	13	BB61		Copper	0.204000E+02	UG/G	J
AAF367	41	34	11	070	52	20	BB62		Copper	0.306000E+02	UG/G	J
AAF368	41	34	11	070	52	20	BB63		Copper	0.309000E+02	UG/G	J
AAF372	41	33	09	070	55	22	BB64		Copper	0.273000E+02	UG/G	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF373	41	33	09	070	55	22	BB65		Copper	0.302000E+02	UG/G	J
AAF376	41	38	02	070	41	55	E2019		Copper	0.285000E+02	UG/G	
AAF380	41	38	02	070	41	55	E2020		Copper	0.134000E+02	UG/G	
AAF381	41	34	14	070	49	49	E2021		Copper	0.164000E+02	UG/G	
AAF382	41	34	14	070	49	49	BB68		Copper	0.670000E+01	UG/G	J
AAF386	41	30	55	070	50	14	E2022		Copper	0.183000E+02	UG/G	
AAF387	41	30	55	070	50	14	E2023		Copper	0.157000E+02	UG/G	
AAF391	41	30	39	070	56	07	E2024		Copper	0.139000E+02	UG/G	
AAF392	41	30	39	070	56	07	E2025		Copper	0.158000E+02	UG/G	

AAF400	41	29	00	070	53	30	E2027	Copper	0.161000E+02	UG/G	
AAF401	41	27	47	070	52	38	E2028	Copper	0.355000E+02	UG/G	
AAF402	41	27	47	070	52	38	E2029	Copper	0.165000E+02	UG/G	
AAF405	41	40	18	070	55	00	AV11	Copper	0.943000E+03	UG/G	J
AAF406	41	40	18	070	55	00	AV39	Copper	0.876000E+03	UG/G	
AAF407	41	40	18	070	55	00	AV36	Copper	0.189000E+04	UG/G	
AAF408	41	40	18	070	55	00	AV34	Copper	0.642000E+03	UG/G	J
AAF409	41	40	18	070	55	00	AV14	Copper	0.795000E+03	UG/G	
AAF410	41	40	18	070	55	00	AV19	Copper	0.161000E+04	UG/G	
AAF411	41	39	07	070	55	11	AV28	Copper	0.684000E+03	UG/G	
AAF412	41	39	07	070	55	11	AV32	Copper	0.586000E+03	UG/G	
AAF416	41	38	35	070	54	45	AV12	Copper	0.148000E+04	UG/G	J
AAF417	41	38	35	070	54	45	AV35	Copper	0.158000E+04	UG/G	
AAF418	41	38	35	070	54	45	AV24	Copper	0.768000E+03	UG/G	
AAF419	41	38	35	070	54	45	AV37	Copper	0.971000E+03	UG/G	J
AAF420	41	38	35	070	54	45	AV18	Copper	0.161000E+04	UG/G	
AAF421	41	38	35	070	54	45	AV23	Copper	0.738000E+03	UG/G	
AAF422	41	38	03	070	54	52	AV26	Copper	0.408000E+03	UG/G	
AAF423	41	38	03	070	54	52	AV22	Copper	0.449000E+03	UG/G	
AAF424	41	38	03	070	54	52	AV41	Copper	0.614000E+03	UG/G	
AAF425	41	38	03	070	54	52	AV15	Copper	0.438000E+03	UG/G	
AAF426	41	38	03	070	54	52	AV21	Copper	0.504000E+03	UG/G	
AAF427	41	38	03	070	54	52	AV10	Copper	0.534000E+03	UG/G	
AAF428	41	37	55	070	54	35	AV13	Copper	0.216000E+03	UG/G	
AAF427	41	37	55	070	54	35	AV25	Copper	0.284000E+03	UG/G	
AAF433	41	37	33	070	54	27	AV16	Copper	0.274000E+03	UG/G	J
AAF434	41	37	33	070	54	27	AV27	Copper	0.750000E+01	UG/G	R
AAF437	41	36	54	070	53	35	AV38	Copper	0.198000E+02	UG/G	R
AAF438	41	36	54	070	53	35	AV20	Copper	0.111000E+02	UG/G	R
AAF442	41	35	05	070	53	41	AV33	Copper	0.528000E+03	UG/G	J
AAF443	41	35	05	070	53	41	AV29	Copper	0.307000E+03	UG/G	J
AAF447	41	34	12	070	52	21	AV17	Copper	0.275000E+02	UG/G	R
AAF448	41	34	12	070	52	21	AV40	Copper	0.316000E+02	UG/G	R
AAF452	41	34	15	070	49	48	BB69	Copper	0.149000E+01	UG/G	J
AAF453	41	34	15	070	49	48	AV42	Copper	0.327000E+01	UG/G	R
AAF455	41	29	07	070	53	12	E2030	Copper	0.149000E+02	UG/G	
AAF456	41	29	07	070	53	12	E2031	Copper	0.153000E+02	UG/G	
AAF459	41	39	07	070	55	11	BB70	Copper	0.563000E+02	UG/G	J
AAF460	41	39	07	070	55	11	BB71	Copper	0.156000E+03	UG/G	J
AAF464	41	37	55	070	54	34	BB72	Copper	0.456000E+03	UG/G	J
AAF465	41	37	55	070	54	34	BB73	Copper	0.587000E+03	UG/G	J
AAF469	41	37	33	070	54	27	BB74	Copper	0.608000E+01	UG/G	J
AAF474	41	36	53	070	54	24	BB75	Copper	0.183000E+02	UG/G	J
AAF475	41	36	53	070	54	24	BB76	Copper	0.118000E+02	UG/G	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF479	41	35	07	070	53	37	BB77		Copper	0.472000E+03	UG/G	J
AAF480	41	35	07	070	53	37	BB78		Copper	0.451000E+03	UG/G	J
AAF487	41	34	11	070	52	21	BB79		Copper	0.237000E+02	UG/G	J
AAF488	41	34	11	070	52	21	BB80		Copper	0.244000E+02	UG/G	J
AAF492	41	34	12	070	49	48	BB81		Copper	0.142000E+03	UG/G	J
AAF493	41	34	12	070	49	48	BB82		Copper	0.445000E+01	UG/G	J
AAF498	41	28	58	070	53	50	E2032		Copper	0.300000E+01	UG/G	
AAF499	41	28	58	070	53	50	E2033		Copper	0.270000E+01	UG/G	
AAF907	41	40	18	070	55	08	MAA537	3NBCR003A	Copper	0.833000E+03	MG/KG	J

AAF909	41	40	18	070	55	08	MAA534	3NBCR003A	Copper	0.249000E+03	MG/KG	J
AAF910	41	40	18	070	55	08	MAA533	3NBCR003A	Copper	0.270000E+02	MG/KG	J
AAF912	41	40	18	070	55	08	MAA536	3NBCR003A	Copper	0.348000E+03	MG/KG	J
AAF913	41	40	21	070	54	52	MAA538	7NBCR007A	Copper	0.174200E+04	MG/KG	J
AAF914	41	40	21	070	54	52	MAA540	7NBCR007A	Copper	0.143100E+04	MG/KG	J
AAF915	41	40	21	070	54	52	MAA541	7NBCR007A	Copper	0.225400E+04	MG/KG	J
AAF916	41	40	21	070	54	52	MAA542	7NBCR007A	Copper	0.180000E+03	MG/KG	J
AAF917	41	40	21	070	54	52	MAA543	7NBCR007A	Copper	0.360000E+02	MG/KG	J
AAF920	41	40	21	070	54	52	MAA539	7NBCR007A	Copper	0.273100E+04	MG/KG	J
AAF922	41	40	25	070	55	06	MAA527	2NBCR002A	Copper	0.979000E+03	MG/KG	J
AAF923	41	40	25	070	55	06	MAA525	2NBCR002A	Copper	0.730000E+03	MG/KG	J
AAF924	41	40	25	070	55	06	MAA524	2NBCR002A	Copper	0.701000E+03	MG/KG	J
AAF925	41	40	25	070	55	06	MAA526	2NBCR002A	Copper	0.157700E+04	MG/KG	J
AAF926	41	40	32	070	55	00	MAA523	1NBCR001A	Copper	0.101500E+04	MG/KG	J
AAF927	41	40	32	070	55	00	MAA529	1NBCR001A	Copper	0.288000E+03	MG/KG	J
AAF928	41	40	32	070	55	00	MAA530	1NBCR001A	Copper	0.370000E+02	MG/KG	J
AAF930	41	40	32	070	55	00	MAA528	1NBCR001A	Copper	0.539000E+03	MG/KG	J
AAF933	41	38	20	070	55	06	MAA518	NBCR005A	Copper	0.140000E+02	MG/KG	J[]
AAF939	41	39	43	070	55	16	9910B		Copper	0.748000E+03	PPM DW	
AAF940	41	39	38	070	55	16	9912B		Copper	0.360000E+02	PPM DW	
AAF941	41	40	13	070	55	09	9914C		Copper	0.100000E+02	PPM DW	
AAF942	41	40	02	070	55	08	9918B		Copper	0.167000E+04	PPM DW	
AAF943	41	40	01	070	55	08	0030B		Copper	0.175000E+04	PPM DW	
AAF944	41	39	55	070	55	07	9921C		Copper	0.900000E+01	PPM DW	
AAF945	41	39	34	070	55	08	9922B		Copper	0.160000E+02	PPM DW	
AAF947	41	40	03	070	55	06	9877B		Copper	0.330000E+02	PPM DW	
AAF948	41	39	53	070	55	06	9869B		Copper	0.259000E+03	PPM DW	
AAF949	41	39	43	070	55	06	9907C		Copper	0.000000E+00	PPM DW	U
AAF950	41	39	24	070	55	06	9858C		Copper	0.900000E+01	PPM DW	
AAF951	41	40	37	070	55	01	9925B		Copper	0.250000E+02	PPM DW	
AAF952	41	40	22	070	55	03	9929B		Copper	0.800000E+01	PPM DW	
AAF953	41	40	17	070	55	03	9930B		Copper	0.470000E+02	PPM DW	
AAF954	41	40	17	070	55	03	9932B		Copper	0.112000E+05	PPM DW	
AAF955	41	40	14	070	55	06	0047B		Copper	0.730000E+02	PPM DW	
AAF956	41	40	07	070	55	02	9902B		Copper	0.129000E+03	PPM DW	
AAF957	41	39	58	070	55	03	9786C		Copper	0.000000E+00	PPM DW	U
AAF958	41	39	48	070	55	03	9840B		Copper	0.595000E+03	PPM DW	
AAF959	41	39	35	070	55	03	9849C		Copper	0.212000E+03	PPM DW	
AAF960	41	39	28	070	55	03	9778B		Copper	0.700000E+01	PPM DW	
AAF961	41	40	32	070	54	59	9934B		Copper	0.800000E+01	PPM DW	
AAF963	41	40	25	070	55	00	9938B		Copper	0.137000E+03	PPM DW	
AAF965	41	40	12	070	54	59	9941B		Copper	0.470000E+02	PPM DW	
AAF966	41	40	32	070	54	56	9949B		Copper	0.310000E+02	PPM DW	
AAF967	41	39	41	070	54	57	9950B		Copper	0.000000E+00	PPM DW	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LA T_ D	LA T_ M	LA T_ S	LON _D	LO N_ M	LO N_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF968	41	39	36	070	54	57	9953B		Copper	0.000000E+00	PPM DW	U
AAF969	41	39	25	070	54	57	9954B		Copper	0.000000E+00	PPM DW	U
AAF970	41	40	21	070	57	03	9956C		Copper	0.100000E+02	PPM DW	
AAF971	41	39	33	070	54	53	9962C		Copper	0.100000E+02	PPM DW	
AAF972	41	40	30	070	54	49	9965B		Copper	0.000000E+00	PPM DW	U
AAF973	41	39	39	070	57	01	9967B		Copper	0.000000E+00	PPM DW	U
AAF974	41	38	21	070	54	39	MAC646	5301	Copper	0.145000E+03	MG/KG	J
AAF975	41	38	12	070	54	53	MAC653	6601	Copper	0.319000E+03	MG/KG	J
AAF976	41	38	14	070	54	25	MAC656	6901	Copper	0.200000E+02	MG/KG	J

AAF978	41	37	02	070	54	45	MAC662	15801	Copper	0.170000E+02	MG/KG	J
AAF979	41	36	57	070	54	32	MAC665	16301	Copper	0.540000E+02	MG/KG	J
AAH115	41	39	13	070	55	04	MAC603	201	Copper	0.700000E+01	MG/KG	
AAH116	41	39	01	070	55	13	MAC608	701	Copper	0.153000E+03	MG/KG	
AAH117	41	37	57	070	54	32	MAC616	8901	Copper	0.300000E+01	MG/KG	[]
AAH118	41	36	48	070	54	17	MAC620	16801	Copper	0.400000E+01	MG/KG	
AAH119	41	36	23	070	54	04	MAC624	17301	Copper	0.120000E+02	MG/KG	[]
AAH120	41	38	51	070	55	06	MAC613	1401	Copper	0.700000E+01	MG/KG	[]
AAH132	41	38	43	070	54	43	MAD533	2901	Copper	0.540000E+01	MG/KG	[]
AAH163	41	39	51	070	54	50	MAB750	9993	Copper	0.155000E+03	MG/KG	J
AAH164	41	39	39	070	54	54	MAB751	9990	Copper	0.350000E+02	MG/KG	J[]
AAH165	41	39	48	070	54	54	MAB754	9981	Copper	0.320000E+01	MG/KG	J[]
AAH166	41	39	58	070	54	58	MAB762	137	Copper	0.120000E+02	MG/KG	J[]
AAH167	41	40	09	070	54	52	MAB765	130	Copper	0.120000E+02	MG/KG	J[]
AAH168	41	40	12	070	54	56	MAB768	125	Copper	0.790000E+02	MG/KG	J
AAH169							MAB760	146	Copper	0.150000E+02	MG/KG	J
AAH170	41	40	15	070	54	56	MAB771	121	Copper	0.280000E+02	MG/KG	R[]
AAH171	41	40	32	070	54	49	MAB774	112	Copper	0.250000E+02	MG/KG	R[]
AAH172	41	40	25	070	54	44	MAB777	106	Copper	0.700000E+02	MG/KG	R
AAH173	41	39	58	070	54	52	MAB781	143	Copper	0.340000E+01	MG/KG	R[]
AAH174	41	38	56	070	55	13	MAD343	901	Copper	0.900000E+02	MG/KG	
AAH176	41	38	51	070	55	20	MAB349	1201	Copper	0.155000E+04	MG/KG	
AAH181	41	39	43	070	55	16	9910C		Copper	0.000000E+00	PPM DW	U
AAH182	41	40	02	070	55	08	9919B		Copper	0.205000E+04	PPM DW	
AAH183	41	40	01	070	55	03	0030C		Copper	0.170000E+04	PPM DW	
AAH184	41	40	03	070	55	06	9877C		Copper	0.310000E+02	PPM DW	
AAH185	41	39	53	070	55	06	9869C		Copper	0.580000E+02	PPM DW	
AAH186	41	40	17	070	55	03	9930C		Copper	0.900000E+01	PPM DW	
AAH187	41	40	07	070	55	02	9902C		Copper	0.900000E+01	PPM DW	
AAH189	41	40	32	070	54	56	9949C		Copper	0.100000E+02	PPM DW	
AAH190	41	38	21	070	54	39	MAC647	5301	Copper	0.320000E+02	MG/KG	J
AAH191	41	38	12	070	55	13	MAC649	6301	Copper	0.167000E+03	MG/KG	J
AAH192	41	38	12	070	54	53	MAC654	6601	Copper	0.540000E+01	MG/KG	J
AAH193	41	38	14	070	54	35	MAC657	6901	Copper	0.100000E+02	MG/KG	J
AAH194	41	37	22	070	54	27	MAC660	14201	Copper	0.420000E+01	MG/KG	J
AAH195	41	37	02	070	54	45	MAC663	15801	Copper	0.780000E+01	MG/KG	J[]
AAH196	41	36	57	070	54	32	MAC666	16301	Copper	0.220000E+02	MG/KG	J
AAH214	41	39	13	070	55	04	MAC604	201	Copper	0.500000E+02	MG/KG	
AAH215	41	39	01	070	55	13	MAC609	701	Copper	0.182000E+03	MG/KG	
AAH216	41	37	57	070	54	32	MAC617	8901	Copper	0.400000E+01	MG/KG	[]
AAH217	41	36	48	070	54	17	MAC621	16801	Copper	0.300000E+01	MG/KG	
AAH218	41	38	51	070	55	06	MAC625	1401	Copper	0.300000E+01	MG/KG	[]
AAH219	41	38	51	070	55	06	MAC614	1401	Copper	0.300000E+01	MG/KG	[]
AAH231	41	38	51	070	55	00	MAD534	1501	Copper	0.120000E+02	MG/KG	[]

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH245	41	39	39	070	54	54	MAB752	9990	Copper	0.210000E+02	MG/KG	J[]
AAH246	41	39	48	070	54	54	MAB755	9981	Copper	0.300000E+02	MG/KG	J
AAH247	41	39	58	070	54	58	MAB763	137	Copper	0.330000E+02	MG/KG	J
AAH248	41	40	09	070	54	52	MAB766	130	Copper	0.950000E+01	MG/KG	J[]
AAH249	41	40	15	070	54	56	MAB772	121	Copper	0.250000E+02	MG/KG	R[]
AAH250	41	40	32	070	54	49	MAB775	112	Copper	0.540000E+02	MG/KG	R[]
AAH251	41	40	25	070	54	44	MAB778	106	Copper	0.343000E+03	MG/KG	R
AAH252	41	38	56	070	55	13	MAB344	901	Copper	0.580000E+02	MG/KG	
AAH254	41	38	51	070	55	20	MAC672	1201	Copper	0.160000E+02	MG/KG	[]

AAH260	41	40	02	070	55	08	9919E		Copper	0.628000E+03	PPM DW	
AAH262	41	38	12	070	55	13	MAC650	6301	Copper	0.141000E+03	MG/KG	J
AAH263	41	36	57	070	54	32	MAC667	16301	Copper	0.230000E+01	MG/KG	J[]
AAH276	41	39	01	070	55	13	MAC610	701	Copper	0.246000E+03	MG/KG	
AAH283	41	38	51	070	55	00	MAD535	1501	Copper	0.110000E+02	MG/KG	[]
AAH284	41	40	01	070	54	57	MAB757	9972	Copper	0.130000E+02	MG/KG	J[]
AAH288	41	38	12	070	55	13	MAC651	6301	Copper	0.950000E+02	MG/KG	J
AAH293	41	40	01	070	54	57	MAB758	9972	Copper	0.430000E+02	MG/KG	J
AAF291	41	39	08	070	55	11	E2039		Copper	0.754000E+02	UG/G	J
AAF303	41	38	24	070	55	08	E2044		Copper	0.498000E+02	UG/G	J
AAF329	41	37	56	070	54	36	E2053		Copper	0.103400E+03	UG/G	J
AAF334	41	37	31	070	54	24	DI010		Copper	0.229300E+02	UG/G	
AAF338	41	36	53	070	54	25	E2056		Copper	0.329000E+02	UG/G	J
AAF341	41	36	55	070	53	56	DI007		Copper	0.252400E+02	UG/G	
AAF346	41	37	16	070	52	46	DI009		Copper	0.121300E+02	UG/G	
AAF350	41	36	15	070	53	23	E2059		Copper	0.218000E+02	UG/G	J
AAF355	41	35	32	070	52	58	E2062		Copper	0.970000E+01	UG/G	J
AAF360	41	35	06	070	53	39	E2065		Copper	0.301700E+03	UG/G	J
AAF366	41	35	17	070	55	13	DI015		Copper	0.541000E+01	UG/G	
AAF371	41	34	11	070	52	20	E2068		Copper	0.121000E+02	UG/G	J
AAF379	41	38	02	070	41	55	E2071		Copper	0.500000E+02	UG/G	J
AAF390	41	30	55	070	50	14	E2074		Copper	0.848000E+02	UG/G	J
AAF395	41	30	39	070	56	07	DI014		Copper	0.111300E+02	UG/G	
AAF415	41	39	07	070	55	11	DI020		Copper	0.117800E+03	UG/G	
AAF432	41	37	55	070	54	35	DI017		Copper	0.992300E+02	UG/G	
AAF441	41	36	54	070	53	35	E2079		Copper	0.172000E+02	UG/G	J
AAF446	41	35	05	070	53	41	DI023		Copper	0.252820E+03	UG/G	
AAF454	41	34	15	070	49	48	DI025		Copper	0.146000E+01	UG/G	
AAF463	41	39	07	070	55	11	DI038		Copper	0.115170E+03	UG/G	
AAF468	41	37	55	070	54	34	DI039		Copper	0.182430E+03	UG/G	
AAF473	41	37	33	070	54	27	DI045		Copper	0.213000E+01	UG/G	
AAF478	41	36	53	070	54	24	E2082		Copper	0.130000E+02	UG/G	J
AAF483	41	35	07	070	53	37	E2084		Copper	0.340400E+03	UG/G	J
AAF491	41	34	11	070	52	21	DI040		Copper	0.117700E+02	UG/G	
AAF497	41	34	12	070	49	48	DI042		Copper	0.152000E+01	UG/G	
AAF501	41	28	59	070	53	50	DI043		Copper	0.630000E+00	UG/G	
AAF505	41	39	08	070	55	10	E2087		Copper	0.484700E+03	UG/G	J
AAF512							E2089		Copper	0.353000E+02	UG/G	J
AAF520	41	37	37	070	54	16	E2092		Copper	0.472000E+02	UG/G	J
AAF527	41	36	55	070	53	37	E2094		Copper	0.159000E+02	UG/G	J
AAF535	41	35	05	070	53	36	E2096		Copper	0.219000E+02	UG/G	J
AAF543	41	34	08	070	52	16	E2100		Copper	0.240000E+01	UG/G	J
AAF550	41	34	13	070	49	42	E2102		Copper	0.117000E+02	UG/G	J
AAF279	41	40	18	070	55	02	E2035		Copper	0.950900E+03	UG/G	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF284	41	40	14	070	55	05	E2037		Copper	0.528520E+04	UG/G	J
AAF299	41	38	36	070	55	11	E2041		Copper	0.166170E+04	UG/G	J
AAF302	41	38	24	070	55	08	E2043		Copper	0.106550E+04	UG/G	J
AAF308	41	38	37	070	54	45	E2046		Copper	0.100140E+04	UG/G	J
AAF314	41	38	05	070	54	55	E2048		Copper	0.316400E+03	UG/G	J
AAF324	41	37	56	070	55	00	E2050		Copper	0.426600E+03	UG/G	J
AAF328	41	37	56	070	54	36	E2052		Copper	0.491400E+03	UG/G	J
AAF337	41	36	53	070	54	25	E2055		Copper	0.197600E+03	UG/G	J
AAF345	41	37	16	070	52	46	DI016		Copper	0.446400E+02	UG/G	

AAF354	41	35	32	070	52	58	E2061	Copper	0.372000E+02	UG/G	J
AAF359	41	35	06	070	53	39	E2064	Copper	0.362500E+03	UG/G	J
AAF365	41	35	17	070	55	13	DI008	Copper	0.154600E+02	UG/G	
AAF370	41	34	11	070	52	20	E2067	Copper	0.448000E+02	UG/G	J
AAF375	41	33	09	070	55	22	DI012	Copper	0.374000E+01	UG/G	
AAF378	41	38	02	070	41	55	E2070	Copper	0.235000E+02	UG/G	J
AAF384	41	34	14	070	49	49	DI011	Copper	0.317600E+02	UG/G	
AAF389	41	30	55	070	50	14	E2073	Copper	0.160000E+02	UG/G	J
AAF394	41	30	39	070	56	07	DI013	Copper	0.119600E+02	UG/G	
AAF398	41	29	00	070	53	30	E2076	Copper	0.187000E+02	UG/G	J
AAF404	41	27	47	070	52	38	E2078	Copper	0.295000E+02	UG/G	J
AAF414	41	39	07	070	55	11	DI021	Copper	0.468490E+03	UG/G	
AAF431	41	37	55	070	54	35	DI026	Copper	0.324920E+03	UG/G	
AAF436	41	37	33	070	54	27	DI031	Copper	0.219600E+03	UG/G	
AAF451	41	34	12	070	52	21	DI022	Copper	0.305100E+02	UG/G	
AAF458	41	29	07	070	53	12	DI027	Copper	0.695000E+01	UG/G	
AAF467	41	37	55	070	54	34	DI044	Copper	0.419520E+03	UG/G	
AAF482	41	35	07	070	53	37	E2085	Copper	0.519900E+03	UG/G	J
AAF490	41	34	11	070	52	21	DI041	Copper	0.292400E+02	UG/G	
AAF519	41	37	37	070	54	16	E2091	Copper	0.136000E+03	UG/G	J
AAF534	41	35	05	070	53	36	E2097	Copper	0.454000E+02	UG/G	J
AAF542	41	34	08	070	52	16	E2099	Copper	0.112000E+02	UG/G	J
AAF557	41	29	06	070	53	17	E2104	Copper	0.560000E+01	UG/G	J
AAF278	41	40	18	070	55	02	E2034	Copper	0.242710E+04	UG/G	J
AAF283	41	40	14	070	55	05	E2036	Copper	0.728490E+04	UG/G	J
AAF290	41	39	08	070	55	11	E2038	Copper	0.443100E+04	UG/G	J
AAF298	41	38	36	070	55	11	E2040	Copper	0.187580E+04	UG/G	J
AAF301	41	38	24	070	55	08	E2042	Copper	0.259710E+04	UG/G	J
AAF307	41	38	37	070	54	45	E2045	Copper	0.350770E+04	UG/G	J
AAF313	41	38	05	070	54	55	E2047	Copper	0.140610E+04	UG/G	J
AAF323	41	37	56	070	55	00	E2049	Copper	0.104070E+04	UG/G	J
AAF327	41	37	56	070	54	36	E2051	Copper	0.147500E+04	UG/G	J
AAF332	41	37	31	070	54	24	DI001	Copper	0.487990E+03	UG/G	
AAF336	41	36	53	070	54	25	E2054	Copper	0.859300E+03	UG/G	J
AAF340	41	36	55	070	53	56	DI006	Copper	0.109740E+03	UG/G	
AAF344	41	37	16	070	52	46	DI005	Copper	0.330210E+03	UG/G	
AAF348	41	36	15	070	53	23	E2057	Copper	0.440500E+03	UG/G	J
AAF353	41	35	32	070	52	58	E2060	Copper	0.393800E+03	UG/G	J
AAF358	41	35	06	070	53	39	E2063	Copper	0.833600E+03	UG/G	J
AAF369	41	34	11	070	52	20	E2066	Copper	0.100300E+03	UG/G	J
AAF374	41	33	09	070	55	22	DI004	Copper	0.730900E+02	UG/G	
AAF377	41	38	02	070	41	55	E2069	Copper	0.811000E+02	UG/G	J
AAF383	41	34	14	070	49	49	DI002	Copper	0.100400E+03	UG/G	
AAF388	41	30	55	070	50	14	E2072	Copper	0.511000E+02	UG/G	J

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SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIS_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF393	41	30	39	070	56	07	DI003		Copper	0.584000E+02	UG/G	
AAF397	41	29	00	070	53	30	E2075		Copper	0.428200E+03	UG/G	J
AAF403	41	27	47	070	52	38	E2077		Copper	0.457000E+02	UG/G	J
AAF413	41	39	07	070	55	11	DI024		Copper	0.265901E+04	UG/G	
AAF430	41	37	55	070	54	35	DI029		Copper	0.898790E+03	UG/G	
AAF435	41	37	33	070	54	27	DI028		Copper	0.636070E+03	UG/G	
AAF439	41	36	54	070	53	35	E2080		Copper	0.550400E+03	UG/G	J
AAF444	41	35	05	070	53	41	DI018		Copper	0.769170E+03	UG/G	
AAF450	41	34	12	070	52	21	DI030		Copper	0.651100E+02	UG/G	

AAF461	41	39	07	070	55	11	DI032		Copper	0.203678E+04	UG/G	
AAF466	41	37	55	070	54	34	DI035		Copper	0.705080E+03	UG/G	
AAF471	41	37	33	070	54	27	DI036		Copper	0.154460E+03	UG/G	
AAF476	41	36	53	070	54	24	E2081		Copper	0.753800E+03	UG/G	J
AAF481	41	35	07	070	53	37	E2083		Copper	0.578400E+03	UG/G	J
AAF489	41	34	11	070	52	21	DI033		Copper	0.864800E+02	UG/G	
AAF495	41	34	12	070	49	48	DI037		Copper	0.273120E+03	UG/G	
AAF500	41	28	58	070	53	50	DI034		Copper	0.367100E+02	UG/G	
AAF504	41	39	08	070	55	10	E2086		Copper	0.317180E+04	UG/G	J
AAF511							E2088		Copper	0.121160E+04	UG/G	J
AAF518	41	37	37	070	54	16	E2090		Copper	0.377600E+03	UG/G	J
AAF526	41	36	55	070	53	37	E2093		Copper	0.330500E+03	UG/G	J
AAF533	41	35	05	070	53	36	E2095		Copper	0.224400E+03	UG/G	J
AAF541	41	34	08	070	52	16	E2098		Copper	0.765000E+02	UG/G	J
AAF549	41	34	13	070	49	42	E2101		Copper	0.967000E+02	UG/G	J
AAF556	41	29	06	070	53	17	E2103		Copper	0.252000E+02	UG/G	J
AAE074							0101A-D		Copper	0.110000E+02	PPM DW	
AAE075							0161A-E		Copper	0.110000E+02	PPM DW	
AAE244							MAC601	000001H	Copper	0.200000E+01	MG/KG	[]
AAE446							MAA506	NBSD004	Copper	0.180000E+02	MG/KG	J[]
AAE447							MAA505	NBSD004	Copper	0.115000E+03	MG/KG	J
AAE449							MAA502	NBSD003	Copper	0.140000E+02	MG/KG	J[]
AAE601	41	40	18	070	55	02	E1719		Copper	0.180000E+01	UG/L	
AAE603	41	40	14	070	55	05	E1402		Copper	0.326000E+01	UG/L	
AAE605	41	39	08	070	55	11	E1421		Copper	0.268000E+01	UG/L	
AAE607	41	39	08	070	55	11	E1420		Copper	0.300000E+01	UG/L	
AAE609	41	39	07	070	55	11	E1410		Copper	0.426000E+01	UG/L	
AAE611	41	39	07	070	55	11	E1384		Copper	0.758000E+01	UG/L	
AAE613	41	39	07	070	55	11	E1717		Copper	0.266000E+01	UG/L	
AAE615	41	39	07	070	55	11	E1411		Copper	0.591000E+01	UG/L	
AAE617	41	39	05	070	55	14	E1718		Copper	0.305000E+01	UG/L	
AAE619	41	39	05	070	55	14	E1708		Copper	0.420000E+01	UG/L	
AAE621	41	38	35	070	55	12	E1707		Copper	0.229000E+01	UG/L	
AAE623	41	38	35	070	55	12	E1426		Copper	0.325000E+01	UG/L	
AAE625	41	38	24	070	55	08	E1699		Copper	0.267000E+01	UG/L	
AAE629							E1422		Copper	0.146000E+01	UG/L	
AAE630							E1427		Copper	0.552000E+01	UG/L	
AAE632	41	38	05	070	54	55	E1383		Copper	0.176000E+01	UG/L	
AAE634	41	38	05	070	54	55	E1698		Copper	0.700000E+00	UG/L	J
AAE636	41	37	57	070	54	59	E1744		Copper	0.300000E+00	UG/L	
AAE638	41	37	57	070	54	59	E1700		Copper	0.254000E+01	UG/L	
AAE640	41	37	56	070	54	36	E1720		Copper	0.163000E+01	UG/L	
AAE642	41	37	56	070	54	36	E1725		Copper	0.940000E+00	UG/L	
AAE644	41	37	56	070	54	36	E1417		Copper	0.204000E+01	UG/L	

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SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE646	41	37	56	070	54	36	E1416		Copper	0.169000E+01	UG/L	
AAE648	41	37	56	070	54	36	E1701		Copper	0.187000E+01	UG/L	
AAE650	41	37	56	070	54	36	E1726		Copper	0.267000E+01	UG/L	
AAE652	41	37	56	070	54	36	E1815		Copper	0.166000E+01	UG/L	
AAE654	41	37	56	070	54	36	E1814		Copper	0.252000E+01	UG/L	
AAE656	41	37	33	070	54	26	E1405		Copper	0.184000E+01	UG/L	
AAE658	41	37	33	070	54	26	E1816		Copper	0.189000E+01	UG/L	
AAE660	41	37	33	070	54	26	E1392		Copper	0.165000E+01	UG/L	
AAE662	41	37	33	070	54	26	E1397		Copper	0.452000E+02	UG/L	

AAE666	41	37	33	070	54	26	E1716	Copper	0.166000E+01	UG/L	
AAE668	41	37	33	070	54	56	E1419	Copper	0.160000E+01	UG/L	
AAE670	41	37	33	070	54	56	E1418	Copper	0.182000E+01	UG/L	
AAE673	41	36	53	070	54	25	E1398	Copper	0.131000E+01	UG/L	
AAE675	41	36	53	070	54	25	E1730	Copper	0.122000E+01	UG/L	
AAE677	41	36	55	070	53	56	E1712	Copper	0.260000E+00	UG/L	J
AAE679	41	36	55	070	53	56	E1390	Copper	0.172000E+01	UG/L	
AAE681	41	36	55	070	53	56	E1736	Copper	0.900000E+00	UG/L	
AAE683	41	36	55	070	53	56	E1737	Copper	0.114000E+01	UG/L	
AAE685	41	36	55	070	53	56	E1389	Copper	0.138000E+01	UG/L	
AAE687	41	36	55	070	53	56	E1812	Copper	0.220000E+01	UG/L	
AAE689	41	36	55	070	53	56	E1711	Copper	0.192000E+01	UG/L	
AAE691	41	36	55	070	53	56	E1813	Copper	0.218000E+01	UG/L	
AAE693	41	37	16	070	52	46	E1404	Copper	0.920000E+00	UG/L	
AAE695	41	37	16	070	52	46	E1403	Copper	0.100000E+00	UG/L	
AAE697	41	36	15	070	53	23	E1391	Copper	0.117000E+01	UG/L	
AAE700	41	36	15	070	53	23	E1396	Copper	0.200000E+01	UG/L	
AAE702	41	35	32	070	52	57	E1705	Copper	0.191000E+01	UG/L	
AAE704	41	35	32	070	52	57	E1415	Copper	0.115000E+01	UG/L	
AAE706	41	35	06	070	53	39	E1385	Copper	0.120000E+01	UG/L	
AAE708	41	35	06	070	53	39	E1399	Copper	0.153000E+01	UG/L	
AAE710	41	35	06	070	53	39	E1386	Copper	0.118000E+01	UG/L	
AAE712	41	35	06	070	53	39	E1409	Copper	0.173000E+01	UG/L	
AAE714	41	35	06	070	53	39	E1729	Copper	0.770000E+00	UG/L	
AAE716	41	35	06	070	53	39	E1408	Copper	0.133000E+01	UG/L	
AAE718	41	35	06	070	53	39	E1423	Copper	0.100000E+00	UG/L	
AAE722							E1380	Copper	0.111000E+01	UG/L	
AAE723							E1379	Copper	0.134000E+01	UG/L	
AAE725	41	35	18	070	55	13	E1741	Copper	0.910000E+00	UG/L	
AAE727	41	35	18	070	55	13	E1752	Copper	0.760000E+00	UG/L	
AAE729	41	34	11	070	52	20	E1751	Copper	0.350000E+00	UG/L	
AAE731	41	34	10	070	52	20	E1400	Copper	0.300000E-01	UG/L	
AAE733	41	34	10	070	52	20	E1740	Copper	0.870000E+00	UG/L	
AAE735							E1401	Copper	0.610000E+00	UG/L	
AAE739	41	34	11	070	52	20	E1377	Copper	0.107000E+01	UG/L	
AAE741	41	34	11	070	52	20	E1378	Copper	0.226000E+01	UG/L	
AAE743	41	33	09	070	55	22	E1723	Copper	0.240000E+00	UG/L	
AAE745	41	33	09	070	55	22	E1724	Copper	0.141000E+01	UG/L	
AAE747	41	38	02	070	41	55	E1375	Copper	0.840000E+00	UG/L	
AAE749	41	38	02	070	41	55	E1376	Copper	0.740000E+00	UG/L	
AAE751	41	34	15	070	49	42	E1387	Copper	0.830000E+00	UG/L	
AAE753	41	34	15	070	49	42	E1413	Copper	0.116000E+01	UG/L	
AAE755	41	34	16	070	49	45	E1706	Copper	0.620000E+00	UG/L	
AAE757	41	34	16	070	49	45	E1412	Copper	0.630000E+00	UG/L	

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SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE759	41	34	16	070	49	45	E1738		Copper	0.250000E+00	UG/L	
AAE761	41	34	16	070	49	45	E1739		Copper	0.380000E+00	UG/L	
AAE763	41	34	15	070	49	42	E1388		Copper	0.810000E+00	UG/L	
AAE765	41	34	15	070	49	42	E1414		Copper	0.940000E+00	UG/L	
AAE767	41	30	55	070	50	14	E1728		Copper	0.260000E+00	UG/L	
AAE769	41	30	55	070	50	14	E1727		Copper	0.260000E+00	UG/L	
AAE771	41	30	39	070	56	07	E1713		Copper	0.300000E+00	UG/L	
AAE773	41	30	39	070	56	07	E1714		Copper	0.290000E+00	UG/L	
AAE777	41	28	58	070	53	35	E1731		Copper	0.270000E+00	UG/L	

AAE781	41	29	00	070	53	30	E1425	Copper	0.390000E+00	UG/L	
AAE783	41	29	00	070	53	30	E1732	Copper	0.280000E+00	UG/L	
AAE785	41	29	00	070	53	30	E1722	Copper	0.210000E+00	UG/L	J
AAE787	41	29	00	070	53	30	E1381	Copper	0.750000E+00	UG/L	
AAE789	41	29	00	070	53	30	E1382	Copper	0.560000E+00	UG/L	
AAE792							E1721	Copper	0.130000E+00	UG/L	J
AAE794	41	27	46	070	52	34	E1735	Copper	0.330000E+00	UG/L	
AAE796	41	40	18	070	55	00	AV41A	Copper	0.234000E+01	UG/L	
AAE798	41	40	14	070	55	05	E1824	Copper	0.507000E+01	UG/L	
AAE800	41	39	06	070	55	10	AV20A	Copper	0.356000E+01	UG/L	
AAE802	41	39	06	070	55	10	AV19A	Copper	0.376000E+01	UG/L	
AAE804	41	39	08	070	55	12	E1755	Copper	0.470000E+01	UG/L	J
AAE806	41	39	08	070	55	12	E1756	Copper	0.371000E+01	UG/L	J
AAE808	41	39	08	070	55	12	E1757	Copper	0.602000E+01	UG/L	J
AAE810	41	39	08	070	55	12	AV26A	Copper	0.370000E+01	UG/L	
AAE812	41	39	07	070	55	11	AV07A	Copper	0.293000E+01	UG/L	
AAE814	41	39	07	070	55	11	AV08A	Copper	0.291000E+01	UG/L	
AAE816	41	38	35	070	55	10	E1758	Copper	0.454000E+01	UG/L	J
AAE818	41	38	35	070	55	10	AV27A	Copper	0.360000E+01	UG/L	
AAE820	41	38	23	070	55	09	E1803	Copper	0.287000E+01	UG/L	J
AAE822	41	38	23	070	55	09	E1802	Copper	0.468000E+01	UG/L	J
AAE824	41	38	35	070	54	46	AV40A	Copper	0.348000E+01	UG/L	
AAE826	41	38	04	070	54	53	AV29A	Copper	0.225000E+01	UG/L	
AAE828	41	38	04	070	54	53	AV28A	Copper	0.268000E+01	UG/L	
AAE830	41	37	56	070	54	56	E1762	Copper	0.194000E+01	UG/L	J
AAE832	41	37	56	070	54	56	E1761	Copper	0.162000E+01	UG/L	J
AAE834	41	37	55	070	54	34	E1784	Copper	0.291000E+01	UG/L	J
AAE836	41	37	55	070	54	34	E1785	Copper	0.202000E+01	UG/L	J
AAE838	41	37	55	070	54	35	AV06A	Copper	0.192000E+01	UG/L	
AAE840	41	37	55	070	54	35	AV05A	Copper	0.360000E+01	UG/L	
AAE842	41	37	56	070	54	36	AV14A	Copper	0.165000E+01	UG/L	
AAE844	41	37	56	070	54	36	AV13A	Copper	0.348000E+01	UG/L	
AAE846	41	37	55	070	54	33	AV30A	Copper	0.251000E+01	UG/L	
AAE848	41	37	55	070	54	33	AV21C	Copper	0.408000E+01	UG/L	
AAE850	41	37	35	070	54	25	AV09A	Copper	0.245000E+01	UG/L	
AAE852	41	37	35	070	54	25	AV10A	Copper	0.286000E+01	UG/L	
AAE854	41	37	34	070	54	26	AV15A	Copper	0.228000E+01	UG/L	
AAE856	41	37	34	070	54	26	AV16A	Copper	0.193000E+01	UG/L	
AAE858	41	37	35	070	54	25	AV11A	Copper	0.236000E+01	UG/L	
AAE860	41	37	35	070	54	25	AV12A	Copper	0.190000E+01	UG/L	
AAE862	41	37	33	070	54	27	AV18A	Copper	0.250000E+01	UG/L	
AAE864	41	37	33	070	54	27	AV17A	Copper	0.186000E+01	UG/L	
AAE866	41	36	52	070	54	23	E1791	Copper	0.560000E+00	UG/L	J
AAE868	41	36	52	070	54	23	E1790	Copper	0.860000E+00	UG/L	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE870	41	36	54	070	53	35	E1788		Copper	0.224000E+01	UG/L	J
AAE872	41	36	54	070	53	35	E1779		Copper	0.122000E+01	UG/L	J
AAE874	41	36	54	070	53	35	E1780		Copper	0.138000E+01	UG/L	J
AAE876	41	36	54	070	53	35	E1763		Copper	0.145000E+01	UG/L	J
AAE878	41	36	54	070	53	35	E1764		Copper	0.136000E+01	UG/L	J
AAE880	41	36	54	070	53	35	E1792		Copper	0.100000E+01	UG/L	J
AAE882	41	36	54	070	53	35	E1793		Copper	0.540000E+00	UG/L	J
AAE884	41	37	15	070	52	46	AV31A		Copper	0.115000E+01	UG/L	
AAE886	41	37	15	070	52	46	AV32A		Copper	0.870000E+00	UG/L	

AAE890	41	36	16	070	53	23	AV54A	Copper	0.114000E+01	UG/L	
AAE892	41	35	33	070	53	00	AV56A	Copper	0.800000E+00	UG/L	
AAE894	41	35	33	070	53	00	AV55A	Copper	0.700000E+00	UG/L	
AAE896	41	35	07	070	53	39	E1787	Copper	0.221000E+01	UG/L	J
AAE898	41	35	07	070	53	39	E1775	Copper	0.327000E+01	UG/L	J
AAE900	41	35	07	070	53	39	E1782	Copper	0.104000E+01	UG/L	J
AAE902	41	35	07	070	53	39	E1781	Copper	0.136000E+01	UG/L	J
AAE904	41	35	07	070	53	39	E1789	Copper	0.920000E+00	UG/L	J
AAE906	41	35	07	070	53	39	E1776	Copper	0.397000E+01	UG/L	J
AAE908	41	35	05	070	53	41	AV39A	Copper	0.920000E+00	UG/L	
AAE910	41	35	05	070	53	41	E1786	Copper	0.305000E+01	UG/L	J
AAE912	41	35	17	070	55	11	AV52A	Copper	0.720000E+00	UG/L	
AAE914	41	35	17	070	55	11	AV51C	Copper	0.960000E+00	UG/L	
AAE916	41	34	09	070	52	20	E1826	Copper	0.590000E+00	UG/L	
AAE918	41	34	09	070	52	20	E1825	Copper	0.550000E+00	UG/L	
AAE920	41	34	09	070	52	20	AV04A	Copper	0.420000E+00	UG/L	
AAE922	41	34	09	070	52	20	AV03A	Copper	0.540000E+00	UG/L	
AAE924	41	34	09	070	52	20	AV43A	Copper	0.500000E+00	UG/L	
AAE926	41	34	09	070	52	20	AV44A	Copper	0.480000E+00	UG/L	
AAE928	41	34	12	070	52	21	AV25A	Copper	0.640000E+00	UG/L	
AAE930	41	34	12	070	52	21	AV22A	Copper	0.560000E+00	UG/L	
AAE932	41	33	10	070	55	23	E1778	Copper	0.660000E+00	UG/L	J
AAE934	41	33	10	070	55	23	E1777	Copper	0.450000E+00	UG/L	J
AAE936	41	38	02	070	41	56	AV50A	Copper	0.630000E+00	UG/L	
AAE938	41	38	02	070	41	56	AV49A	Copper	0.480000E+00	UG/L	
AAE940	41	34	15	070	49	50	AV37A	Copper	0.690000E+00	UG/L	
AAE942	41	34	15	070	49	50	AV38A	Copper	0.740000E+00	UG/L	
AAE944	41	34	15	070	49	48	E1794	Copper	0.780000E+00	UG/L	J
AAE946	41	34	15	070	49	48	E1795	Copper	0.197000E+01	UG/L	J
AAE948	41	34	15	070	49	48	AV47A	Copper	0.430000E+00	UG/L	
AAE950	41	34	15	070	49	48	AV48A	Copper	0.590000E+00	UG/L	
AAE952	41	34	14	070	49	49	E1798	Copper	0.540000E+00	UG/L	J
AAE954	41	34	14	070	49	49	E1799	Copper	0.160000E+00	UG/L	J
AAE958	41	30	55	070	50	15	AV36C	Copper	0.490000E+00	UG/L	
AAE960	41	30	55	070	50	15	AV35A	Copper	0.940000E+00	UG/L	
AAE962	41	30	25	070	56	03	E1768	Copper	0.180000E+00	UG/L	J
AAE964	41	30	25	070	56	03	E1767	Copper	0.490000E+00	UG/L	J
AAE966	41	29	06	070	53	17	E1773	Copper	0.390000E+00	UG/L	J
AAE968	41	29	06	070	53	17	E1830	Copper	0.430000E+00	UG/L	
AAE970	41	28	59	070	53	49	E1774	Copper	0.340000E+00	UG/L	J
AAE972	41	28	59	070	53	49	E1769	Copper	0.380000E+00	UG/L	J
AAE974	41	29	07	070	53	12	E1771	Copper	0.310000E+00	UG/L	J
AAE976	41	29	07	070	53	12	E1765	Copper	0.360000E+00	UG/L	J
AAE978	41	29	05	070	53	15	E1770	Copper	0.127000E+01	UG/L	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE980	41	29	05	070	53	15	E1766		Copper	0.420000E+00	UG/L	J
AAE982	41	27	48	070	52	32	E1772		Copper	0.340000E+00	UG/L	J
AAE984	41	27	48	070	52	32	E1829		Copper	0.390000E+00	UG/L	
AAE986	41	40	18	070	55	02	E1612		Copper	0.259000E+01	UG/L	
AAE988	41	40	14	070	55	05	E1612		Copper	0.239000E+01	UG/L	
AAE990	41	39	07	070	55	11	E1615		Copper	0.359000E+01	UG/L	
AAE992	41	39	07	070	55	11	E1671		Copper	0.537000E+01	UG/L	J
AAE994	41	39	07	070	55	10	E1679		Copper	0.330000E+01	UG/L	J
AAE996	41	39	07	070	55	10	E1621		Copper	0.270000E+01	UG/L	

AAF068	41	39	06	070	55	10	E1601	Copper	0.361000E+01	UG/L	
AAF070	41	39	07	070	55	11	E1655	Copper	0.314000E+01	UG/L	J
AAF072	41	39	07	070	55	11	E1670	Copper	0.447000E+01	UG/L	J
AAF074	41	38	35	070	55	11	E1649	Copper	0.346000E+01	UG/L	J
AAF076	41	38	35	070	55	11	E1597	Copper	0.260000E+01	UG/L	
AAF078	41	38	25	070	55	07	E1616	Copper	0.247000E+01	UG/L	
AAF080	41	38	25	070	55	07	E1589	Copper	0.295000E+01	UG/L	
AAF082	41	38	25	070	55	07	E1674	Copper	0.540000E+01	UG/L	J
AAF084							E1576	Copper	0.279000E+01	UG/L	
AAF086							E1605	Copper	0.276000E+01	UG/L	
AAF088							E1573	Copper	0.295000E+01	UG/L	
AAF090							E1574	Copper	0.277000E+01	UG/L	
AAF092	41	37	55	070	54	34	E1667	Copper	0.348000E+01	UG/L	J
AAF094	41	37	55	070	54	34	E1648	Copper	0.380000E+01	UG/L	J
AAF096	41	37	54	070	54	35	E1599	Copper	0.176000E+01	UG/L	
AAF098	41	37	54	070	54	35	E1588	Copper	0.186000E+01	UG/L	
AAF100	41	37	54	070	54	35	E1673	Copper	0.242000E+01	UG/L	J
AAF102	41	37	54	070	54	35	E1577	Copper	0.185000E+01	UG/L	
AAF104	41	37	54	070	54	35	E1668	Copper	0.331000E+01	UG/L	J
AAF106	41	37	54	070	54	35	E1611	Copper	0.246000E+01	UG/L	
AAF108	41	37	33	070	54	27	E1580	Copper	0.162000E+01	UG/L	
AAF110	41	37	33	070	54	27	E1658	Copper	0.201000E+01	UG/L	J
AAF112	41	37	32	070	54	26	E1575	Copper	0.163000E+01	UG/L	
AAF114	41	37	32	070	54	26	E1595	Copper	0.185000E+01	UG/L	
AAF116	41	37	33	070	54	27	E1657	Copper	0.210000E+01	UG/L	J
AAF118	41	37	33	070	54	27	E1596	Copper	0.170000E+01	UG/L	
AAF120	41	37	34	070	54	29	E1663	Copper	0.248000E+01	UG/L	J
AAF122	41	37	34	070	54	29	E1677	Copper	0.266000E+01	UG/L	J
AAF124	41	36	53	070	54	24	E1590	Copper	0.196000E+01	UG/L	
AAF126	41	36	53	070	54	24	E1604	Copper	0.127000E+01	UG/L	
AAF128	41	36	54	070	53	35	E1602	Copper	0.148000E+01	UG/L	
AAF130	41	36	54	070	53	35	E1585	Copper	0.188000E+01	UG/L	
AAF132	41	36	55	070	53	36	E1598	Copper	0.160000E+01	UG/L	
AAF134	41	36	55	070	53	36	E1678	Copper	0.239000E+01	UG/L	J
AAF136	41	36	53	070	53	36	E1669	Copper	0.530000E+00	UG/L	J
AAF138	41	36	53	070	53	36	E1600	Copper	0.169000E+01	UG/L	
AAF140	41	36	53	070	53	35	E1654	Copper	0.110000E+01	UG/L	J
AAF142	41	36	53	070	53	35	E1587	Copper	0.188000E+01	UG/L	
AAF144							E1661	Copper	0.157000E+01	UG/L	J
AAF146							E1660	Copper	0.174000E+01	UG/L	J
AAF148	41	36	17	070	53	24	E1603	Copper	0.820000E+00	UG/L	
AAF150	41	36	17	070	53	24	E1653	Copper	0.137000E+01	UG/L	J
AAF152	41	35	32	070	52	59	E1607	Copper	0.104000E+01	UG/L	
AAF154	41	35	32	070	52	59	E1584	Copper	0.144000E+01	UG/L	

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SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF156	41	35	06	070	53	37	E1659		Copper	0.780000E+00	UG/L	J
AAF158	41	35	06	070	53	37	E1593		Copper	0.890000E+00	UG/L	
AAF160	41	35	07	070	53	37	E1650		Copper	0.380000E+00	UG/L	J
AAF162	41	35	07	070	53	37	E1594		Copper	0.710000E+00	UG/L	
AAF164	41	35	07	070	53	39	E1651		Copper	0.800000E+00	UG/L	J
AAF166	41	35	07	070	53	39	E1687		Copper	0.159000E+01	UG/L	J
AAF168	41	35	15	070	55	12	E1664		Copper	0.116000E+01	UG/L	J
AAF170	41	35	15	070	55	12	E1606		Copper	0.122000E+01	UG/L	
AAF172	41	34	11	070	52	21	E1683		Copper	0.650000E+00	UG/L	J

AAF176	41	34	11	070	52	21	E1610	Copper	0.120000E+01	UG/L	
AAF178	41	34	11	070	52	21	E1681	Copper	0.850000E+00	UG/L	J
AAF180	41	34	10	070	52	21	E1592	Copper	0.570000E+00	UG/L	
AAF182	41	34	10	070	52	21	E1682	Copper	0.980000E+00	UG/L	J
AAF184	41	34	11	070	52	21	E1582	Copper	0.420000E+00	UG/L	
AAF186	41	34	11	070	52	21	E1619	Copper	0.780000E+00	UG/L	
AAF188	41	33	09	070	55	24	E1646	Copper	0.400000E-01	UG/L	
AAF190	41	33	09	070	55	24	E1591	Copper	0.115000E+01	UG/L	
AAF192							E1689	Copper	0.850000E+00	UG/L	J
AAF194							E1688	Copper	0.820000E+00	UG/L	J
AAF196	41	34	11	070	49	49	E1691	Copper	0.830000E+00	UG/L	J
AAF198	41	34	11	070	49	49	E1652	Copper	0.660000E+00	UG/L	J
AAF200	41	34	14	070	49	48	E1690	Copper	0.750000E+00	UG/L	J
AAF202	41	34	14	070	49	48	E1608	Copper	0.700000E+00	UG/L	
AAF204	41	34	14	070	49	49	E1578	Copper	0.750000E+00	UG/L	
AAF206	41	34	14	070	49	49	E1586	Copper	0.800000E+00	UG/L	
AAF208	41	34	12	070	49	48	E1579	Copper	0.490000E+00	UG/L	
AAF210	41	34	12	070	49	48	E1614	Copper	0.640000E+00	UG/L	
AAF214	41	30	56	070	50	14	E1617	Copper	0.390000E+00	UG/L	
AAF216	41	30	56	070	50	14	E1672	Copper	0.530000E+00	UG/L	J
AAF219							E1620	Copper	0.550000E+00	UG/L	
AAF221	41	30	26	070	56	05	E1662	Copper	0.730000E+00	UG/L	J
AAF223	41	28	57	070	53	53	E1583	Copper	0.450000E+00	UG/L	
AAF225	41	28	57	070	53	53	E1581	Copper	0.570000E+00	UG/L	
AAF227	41	28	57	070	53	50	E1685	Copper	0.190000E+00	UG/L	J
AAF229	41	28	57	070	53	50	E1676	Copper	0.700000E+00	UG/L	J
AAF231	41	28	58	070	53	50	E1665	Copper	0.135000E+01	UG/L	J
AAF233	41	28	58	070	53	50	E1684	Copper	0.450000E+00	UG/L	J
AAF235	41	28	58	070	53	50	E1647	Copper	0.920000E+00	UG/L	J
AAF237	41	28	58	070	53	50	E1686	Copper	0.510000E+00	UG/L	J
AAF239	41	27	48	070	52	30	E1680	Copper	0.270000E+00	UG/L	J
AAF241	41	27	48	070	52	30	E1666	Copper	0.590000E+00	UG/L	J
AAF243	41	39	08	070	55	10	E1839	Copper	0.179000E+01	UG/L	
AAF245	41	39	08	070	55	10	E1840	Copper	0.218000E+01	UG/L	
AAF247							E1845	Copper	0.110000E+01	UG/L	
AAF249							E1846	Copper	0.106000E+01	UG/L	
AAF251	41	37	37	070	54	16	E1850	Copper	0.115000E+01	UG/L	
AAF253	41	37	37	070	54	16	E1841	Copper	0.114000E+01	UG/L	
AAF255	41	36	55	070	53	37	E1853	Copper	0.830000E+00	UG/L	
AAF257	41	36	55	070	53	37	E1847	Copper	0.114000E+01	UG/L	
AAF259	41	35	05	070	53	36	E1842	Copper	0.650000E+00	UG/L	
AAF261	41	35	05	070	53	36	E1838	Copper	0.200000E+01	UG/L	
AAF264	41	34	08	070	52	16	E1848	Copper	0.560000E+00	UG/L	
AAF266	41	34	08	070	52	16	E1849	Copper	0.600000E+00	UG/L	

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SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF268	41	34	13	070	49	42	E1844		Copper	0.340000E+00	UG/L	
AAF270	41	34	13	070	49	42	E1843		Copper	0.590000E+00	UG/L	
AAF272	41	29	06	070	53	17	E1852		Copper	0.460000E+00	UG/L	
AAF274	41	29	06	070	53	17	E1851		Copper	0.510000E+00	UG/L	
AAE602	41	40	18	070	55	02	E0806		Copper	0.174400E+01	UG/L	
AAE604	41	40	14	070	55	05	E1870		Copper	0.617000E+01	UG/L	J
AAE606	41	39	08	070	55	11	E0830		Copper	0.499700E+01	UG/L	
AAE608	41	39	08	070	55	11	E0828		Copper	0.633600E+01	UG/L	
AAE610	41	39	07	070	55	11	E0833		Copper	0.360800E+01	UG/L	

AAE614	41	39	07	070	55	11	E0838	Copper	0.455200E+01	UG/L	
AAE616	41	39	07	070	55	11	E0822	Copper	0.582700E+01	UG/L	
AAE618	41	39	05	070	55	14	E0836	Copper	0.779700E+01	UG/L	
AAE620	41	39	05	070	55	14	E0835	Copper	0.938200E+01	UG/L	
AAE622	41	38	35	070	55	12	E1872	Copper	0.178000E+01	UG/L	J
AAE624	41	38	35	070	55	12	E1871	Copper	0.237000E+01	UG/L	J
AAE626	41	38	24	070	55	08	E0827	Copper	0.224700E+01	UG/L	
AAE628	41	38	24	070	55	08	E0825	Copper	0.287800E+01	UG/L	
AAE631							E1873	Copper	0.227000E+01	UG/L	J
AAE633	41	38	05	070	54	55	E0800	Copper	0.706000E+00	UG/L	
AAE635	41	38	05	070	54	55	E0808	Copper	0.691000E+00	UG/L	
AAE637	41	37	57	070	54	59	E0841	Copper	0.897000E+00	UG/L	
AAE639	41	37	57	070	54	59	E0803	Copper	0.775000E+00	UG/L	
AAE641	41	37	56	070	54	36	E0805	Copper	0.170000E+01	UG/L	
AAE643	41	37	56	070	54	36	E0801	Copper	0.536000E+00	UG/L	
AAE645	41	37	56	070	54	36	E0829	Copper	0.715000E+00	UG/L	
AAE647	41	37	56	070	54	36	E0802	Copper	0.439000E+00	UG/L	
AAE649	41	37	56	070	54	36	E0834	Copper	0.226000E+00	UG/L	
AAE651	41	37	56	070	54	36	E0831	Copper	0.453000E+00	UG/L	
AAE653	41	37	56	070	54	36	E0840	Copper	0.109300E+01	UG/L	
AAE655	41	37	56	070	54	36	E0824	Copper	0.746000E+00	UG/L	
AAE657	41	37	33	070	54	26	E0851	Copper	0.547000E+00	UG/L	
AAE659	41	37	33	070	54	26	E0847	Copper	0.804000E+00	UG/L	
AAE661	41	37	33	070	54	26	E0845	Copper	0.437000E+00	UG/L	
AAE663	41	37	33	070	54	26	E0850	Copper	0.352000E+00	UG/L	
AAE665	41	37	33	070	54	26	E0846	Copper	0.440000E+00	UG/L	
AAE667	41	37	33	070	54	26	E0852	Copper	0.668000E+00	UG/L	
AAE669	41	37	33	070	54	56	E0848	Copper	0.176000E+00	UG/L	
AAE671	41	37	33	070	54	56	E0842	Copper	0.385000E+00	UG/L	
AAE674	41	36	53	070	54	25	E0814	Copper	0.654000E+00	UG/L	
AAE676	41	36	53	070	54	25	E0816	Copper	0.812000E+00	UG/L	
AAE678	41	36	55	070	53	56	E0795	Copper	0.264000E+00	UG/L	
AAE680	41	36	55	070	53	56	E0798	Copper	0.422000E+00	UG/L	
AAE682	41	36	55	070	53	56	E0791	Copper	0.310000E+00	UG/L	
AAE684	41	36	55	070	53	56	E0792	Copper	0.247000E+00	UG/L	
AAE686	41	36	55	070	53	56	E0796	Copper	0.190000E+00	UG/L	
AAE688	41	36	55	070	53	56	E0799	Copper	0.241000E+00	UG/L	
AAE690	41	36	55	070	53	56	E0793	Copper	0.256600E+01	UG/L	
AAE692	41	36	55	070	53	56	E0797	Copper	0.284000E+00	UG/L	
AAE694	41	37	16	070	52	46	E0826	Copper	0.161000E+00	UG/L	
AAE696	41	37	16	070	52	46	E0822	Copper	0.163000E+00	UG/L	
AAE699	41	36	15	070	53	23	E0843	Copper	0.390000E+00	UG/L	
AAE701	41	36	15	070	53	23	E0844	Copper	0.163000E+00	UG/L	
AAE703	41	35	32	070	52	57	E0869	Copper	0.314000E+00	UG/L	R

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE705	41	35	32	070	52	57	E0870		Copper	0.410000E-01	UG/L	R
AAE707	41	35	06	070	53	39	E0817		Copper	0.160800E+01	UG/L	
AAE709	41	35	06	070	53	39	E0815		Copper	0.175100E+01	UG/L	
AAE711	41	35	06	070	53	39	E0820		Copper	0.118100E+01	UG/L	
AAE713	41	35	06	070	53	39	E0819		Copper	0.699000E+00	UG/L	
AAE715	41	35	06	070	53	39	E0821		Copper	0.118400E+01	UG/L	
AAE717	41	35	06	070	53	39	E0813		Copper	0.499000E+00	UG/L	
AAE719	41	35	06	070	53	39	E0812		Copper	0.596000E+00	UG/L	
AAE721	41	35	06	070	53	39	E0818		Copper	0.611000E+00	UG/L	

AAE726	41	35	18	070	55	13	E1875	Copper	0.120000E+00	UG/L	J
AAE728	41	34	11	070	52	20	E1880	Copper	0.130000E+00	UG/L	J
AAE730	41	34	11	070	52	20	E1879	Copper	0.150000E+00	UG/L	J
AAE732	41	34	10	070	52	20	E1876	Copper	0.270000E+00	UG/L	J
AAE734	41	34	10	070	52	20	E1893	Copper	0.600000E-01	UG/L	J
AAE736							E1894	Copper	0.150000E+00	UG/L	J
AAE738							E1875	Copper	0.100000E+00	UG/L	J
AAE740	41	34	11	070	52	20	E1878	Copper	0.180000E+00	UG/L	J
AAE742	41	34	11	070	52	20	E1877	Copper	0.260000E+00	UG/L	J
AAE744	41	33	09	070	55	22	E0862	Copper	0.147000E+00	UG/L	R
AAE746	41	33	09	070	55	22	E0854	Copper	0.260000E-01	UG/L	
AAE748	41	38	02	070	41	55	E0864	Copper	0.289000E+00	UG/L	R
AAE750	41	38	02	070	41	55	E0865	Copper	0.530000E-01	UG/L	R
AAE752	41	34	15	070	49	42	E0871	Copper	0.131000E+00	UG/L	R
AAE754	41	34	15	070	49	42	E0867	Copper	0.800000E-01	UG/L	R
AAE756	41	34	16	070	49	45	E0810	Copper	0.176000E+00	UG/L	
AAE758	41	34	16	070	49	45	E0873	Copper	0.950000E-01	UG/L	R
AAE760	41	34	16	070	49	45	E0874	Copper	0.164000E+00	UG/L	R
AAE762	41	34	16	070	49	45	E0809	Copper	0.760000E-01	UG/L	
AAE764	41	34	15	070	49	42	E0872	Copper	0.500000E-01	UG/L	R
AAE766	41	34	15	070	49	42	E0868	Copper	0.121000E+00	UG/L	R
AAE768	41	30	55	070	50	14	E0878	Copper	0.480000E-01	UG/L	R
AAE770	41	30	55	070	50	14	E0877	Copper	0.590000E-01	UG/L	R
AAE772	41	30	39	070	56	07	E0861	Copper	0.330000E-01	UG/L	R
AAE774	41	30	39	070	56	07	E0863	Copper	0.230000E-01	UG/L	R
AAE776	41	28	58	070	53	35	E1882	Copper	0.100000E+00	UG/L	J
AAE778	41	28	58	070	53	35	E1881	Copper	0.230000E+00	UG/L	J
AAE780	41	29	00	070	53	30	E1886	Copper	0.400000E-01	UG/L	J
AAE782	41	29	00	070	53	30	E1885	Copper	0.100000E-01	UG/L	J
AAE784	41	29	00	070	53	30	E1884	Copper	0.500000E-01	UG/L	J
AAE786	41	29	00	070	53	30	E1883	Copper	0.300000E-01	UG/L	J
AAE788	41	29	00	070	53	30	E1888	Copper	0.600000E-01	UG/L	J
AAE790	41	29	00	070	53	30	E1887	Copper	0.200000E-01	UG/L	J
AAE793							E1890	Copper	0.700000E-01	UG/L	J
AAE795	41	27	46	070	52	34	E1889	Copper	0.200000E-01	UG/L	J
AAE797	41	40	18	070	55	00	E0519	Copper	0.512500E+01	UG/L	J
AAE799	41	40	14	070	55	05	E0512	Copper	0.216500E+01	UG/L	J
AAE801	41	39	06	070	55	10	E0475	Copper	0.218600E+01	UG/L	J
AAE803	41	39	06	070	55	10	E0501	Copper	0.299400E+01	UG/L	J
AAE805	41	39	08	070	55	12	E0504	Copper	0.861000E+00	UG/L	J
AAE807	41	39	08	070	55	12	E0517	Copper	0.229000E+00	UG/L	R
AAE811	41	39	08	070	55	12	E0522	Copper	0.750000E-01	UG/L	R
AAE813	41	39	07	070	55	11	E0511	Copper	0.000000E+00	UG/L	R
AAE815	41	39	07	070	55	11	E0507	Copper	0.108400E+01	UG/L	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE817	41	38	35	070	55	10	E0525		Copper	0.613000E+00	UG/L	J
AAE819	41	38	35	070	55	10	E0518		Copper	0.164400E+01	UG/L	J
AAE821	41	38	23	070	55	09	E0509		Copper	0.540000E+00	UG/L	J
AAE823	41	38	23	070	55	09	E0523		Copper	0.464000E+01	UG/L	J
AAE825	41	38	35	070	54	46	E0496		Copper	0.149900E+01	UG/L	J
AAE827	41	38	04	070	54	53	E0581		Copper	0.822000E+00	UG/L	J
AAE829	41	38	04	070	54	53	E0600		Copper	0.100900E+01	UG/L	J
AAE831	41	37	56	070	54	56	E0548		Copper	0.452000E+00	UG/L	J
AAE833	41	37	56	070	54	56	E0566		Copper	0.653000E+00	UG/L	J

								Copper	0.532000E+00	UG/L	R
[illegible]	41	37	55	070	54	34	E0599	Copper	0.524000E+00	UG/L	J
AE839	41	37	55	070	54	35	E0549	Copper	0.579000E+00	UG/L	J
AE841	41	37	55	070	54	35	E0539	Copper	0.128200E+01	UG/L	J
AE843	41	37	56	070	54	36	E0580	Copper	0.356000E+00	UG/L	J
AE845	41	37	56	070	54	36	E0542	Copper	0.605000E+00	UG/L	J
AE847	41	37	55	070	54	33	E0574	Copper	0.857000E+00	UG/L	R
AE849	41	37	55	070	54	33	E0556	Copper	0.827000E+00	UG/L	J
AE851	41	37	35	070	54	25	E0601	Copper	0.146100E+01	UG/L	J
AE853	41	37	35	070	54	25	E0560	Copper	0.117900E+01	UG/L	J
AE855	41	37	34	070	54	26	E0541	Copper	0.239700E+01	UG/L	J
AE857	41	37	34	070	54	26	E0551	Copper	0.177500E+01	UG/L	J
AE859	41	37	35	070	54	25	E0597	Copper	0.113400E+01	UG/L	J
AE861	41	37	35	070	54	25	E0565	Copper	0.162100E+01	UG/L	J
AE863	41	37	33	070	54	27	E0576	Copper	0.147800E+02	UG/L	J
AE865	41	37	33	070	54	27	E0584	Copper	0.105700E+01	UG/L	J
AE867	41	36	52	070	54	23	E0486	Copper	0.163100E+01	UG/L	J
AE869	41	36	52	070	54	23	E0483	Copper	0.458000E+00	UG/L	J
AE871	41	36	54	070	53	35	E0598	Copper	0.195000E+00	UG/L	J
AE873	41	36	54	070	53	35	E0595	Copper	0.200000E+00	UG/L	J
AE875	41	36	54	070	53	35	E0596	Copper	0.125000E+00	UG/L	J
AE877	41	36	54	070	53	35	E0482	Copper	0.252000E+00	UG/L	R
AE879	41	36	54	070	53	35	E0536	Copper	0.321000E+00	UG/L	J
AE881	41	36	54	070	53	35	E0510	Copper	0.240000E+00	UG/L	R
AE883	41	36	54	070	53	35	E0575	Copper	0.219000E+00	UG/L	J
AE885	41	37	15	070	52	46	E0516	Copper	0.191000E+00	UG/L	R
AE887	41	37	15	070	52	46	E0557	Copper	0.463000E+00	UG/L	J
AE889	41	36	16	070	53	23	E0479	Copper	0.268000E+00	UG/L	R
AE891	41	36	16	070	53	23	E0492	Copper	0.174000E+00	UG/L	R
AE893	41	35	33	070	53	00	E0513	Copper	0.491000E+00	UG/L	J
AE895	41	35	33	070	53	00	E0508	Copper	0.218000E+00	UG/L	R
AE897	41	35	07	070	53	39	E0514	Copper	0.370000E+00	UG/L	J
AE899	41	35	07	070	53	39	E0493	Copper	0.309000E+00	UG/L	J
AE901	41	35	07	070	53	39	E0499	Copper	0.367000E+00	UG/L	J
AE903	41	35	07	070	53	39	E0491	Copper	0.654000E+00	UG/L	J
AE905	41	35	07	070	53	39	E0476	Copper	0.910000E+00	UG/L	J
AE907	41	35	07	070	53	39	E0506	Copper	0.702000E+00	UG/L	J
AE909	41	35	05	070	53	41	E0488	Copper	0.228000E+00	UG/L	R
AE911	41	35	05	070	53	41	E0481	Copper	0.980000E+00	UG/L	J
AE913	41	35	17	070	55	11	E0537	Copper	0.600000E-01	UG/L	R
AE915	41	35	17	070	55	11	E0561	Copper	0.126000E+00	UG/L	J
AE917	41	34	09	070	52	20	E0540	Copper	0.450000E-01	UG/L	R
AE919	41	34	09	070	52	20	E0503	Copper	0.270000E-01	UG/L	R
AE921	41	34	09	070	52	20	E0489	Copper	0.610000E-01	UG/L	R
AE923	41	34	09	070	52	20	E0474	Copper	0.320000E-01	UG/L	R

BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_SAMPLE_NUMBER	PARAMETER	CONC	UNITS	QUAL
5	41	34	09	070	52	20	E0487		Copper	0.480000E-01	UG/L	R
7	41	34	09	070	52	20	E0521		Copper	0.250000E-01	UG/L	R
9	41	34	12	070	52	21	E0484		Copper	0.400000E-01	UG/L	R
[illegible]	41	34	12	070	52	21	E0505		Copper	0.420000E-01	UG/L	R
1	41	33	10	070	55	23	E0477		Copper	0.500000E-01	UG/L	R
[illegible]	41	33	10	070	55	22	E0567		Copper	0.410000E-01	UG/L	R
[illegible]	41	38	02	070	41	56	E0582		Copper	0.600000E-01	UG/L	R
[illegible]	41	38	02	070	41	56	E0544		Copper	0.370000E-01	UG/L	R
[illegible]	41	34	15	070	49	50	E0552		Copper	0.880000E-01	UG/L	[illegible]

AAE945	41	34	15	070	49	48	E0579	Copper	0.590000E-01	UG/L	R
AAE947	41	34	15	070	49	48	E0500	Copper	0.570000E-01	UG/L	R
AAE949	41	34	15	070	49	48	E0495	Copper	0.900000E-01	UG/L	R
AAE951	41	34	15	070	49	48	E0498	Copper	0.163000E+00	UG/L	R
AAE953	41	34	14	070	49	49	E0577	Copper	0.113000E+00	UG/L	J
AAE955	41	34	14	070	49	49	E0538	Copper	0.570000E-01	UG/L	R
AAE959	41	30	55	070	50	15	E0594	Copper	0.500000E-01	UG/L	R
AAE961	41	30	55	070	50	15	E0485	Copper	0.320000E-01	UG/L	R
AAE963	41	30	25	070	56	03	E0570	Copper	0.620000E-01	UG/L	R
AAE965	41	30	25	070	56	03	E0543	Copper	0.750000E-01	UG/L	J
AAE967	41	29	06	070	53	17	E0553	Copper	0.680000E-01	UG/L	R
AAE969	41	29	06	070	53	17	E0569	Copper	0.740000E-01	UG/L	J
AAE971	41	28	59	070	53	49	E0571	Copper	0.570000E-01	UG/L	R
AAE973	41	28	59	070	53	49	E0554	Copper	0.250000E-01	UG/L	R
AAE975	41	29	07	070	53	12	E0572	Copper	0.230000E-01	UG/L	R
AAE977	41	29	07	070	53	12	E0535	Copper	0.390000E-01	UG/L	R
AAE979	41	29	05	070	53	15	E0602	Copper	0.510000E-01	UG/L	R
AAE981	41	29	05	070	53	15	E0585	Copper	0.240000E-01	UG/L	R
AAE983	41	27	48	070	52	32	E0547	Copper	0.320000E-01	UG/L	R
AAE985	41	27	48	070	52	32	E0558	Copper	0.320000E-01	UG/L	R
AAE987	41	40	18	070	55	02	E0692	Copper	0.117466E+03	UG/L	J
AAE989	41	40	14	070	55	05	E0725	Copper	0.495800E+01	UG/L	J
AAE991	41	39	07	070	55	11	E0660	Copper	0.343000E+01	UG/L	J
AAE993	41	39	07	070	55	11	E0709	Copper	0.287700E+01	UG/L	J
AAE995	41	39	07	070	55	10	E0640	Copper	0.370200E+01	UG/L	J
AAE997	41	39	07	070	55	10	E0666	Copper	0.216400E+01	UG/L	J
AAE999	41	39	06	070	55	10	E0691	Copper	0.272800E+01	UG/L	J
AAF069	41	39	06	070	55	10	E0693	Copper	0.293400E+01	UG/L	J
AAF071	41	39	07	070	55	11	E0647	Copper	0.837900E+01	UG/L	J
AAF073	41	39	07	070	55	11	E0650	Copper	0.312800E+01	UG/L	J
AAF075	41	38	35	070	55	11	E0689	Copper	0.454600E+01	UG/L	J
AAF077	41	38	35	070	55	11	E0683	Copper	0.635000E+00	UG/L	J
AAF079	41	38	25	070	55	07	E0688	Copper	0.240100E+01	UG/L	J
AAF081	41	38	25	070	55	07	E0648	Copper	0.123600E+01	UG/L	J
AAF083	41	38	25	070	55	07	E0639	Copper	0.287400E+01	UG/L	J
AAF085							E0682	Copper	0.221000E+00	UG/L	J
AAF087							E1868	Copper	0.720000E+00	UG/L	J
AAF089							E0729	Copper	0.659000E+00	UG/L	J
AAF091							E0704	Copper	0.154300E+01	UG/L	J
AAF093	41	37	55	070	54	34	E0656	Copper	0.150200E+01	UG/L	J
AAF095	41	37	55	070	54	34	E0642	Copper	0.107100E+01	UG/L	J
AAF097	41	37	54	070	54	35	E0643	Copper	0.151000E+01	UG/L	J
AAF101	41	37	54	070	54	35	E0641	Copper	0.144300E+01	UG/L	J
AAF103	41	37	54	070	54	35	E0658	Copper	0.158800E+01	UG/L	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF105	41	37	54	070	54	35	E0646		Copper	0.983000E+00	UG/L	J
AAF107	41	37	54	070	54	35	E0644		Copper	0.729000E+00	UG/L	J
AAF109	41	37	33	070	54	27	E1866		Copper	0.100000E+01	UG/L	J
AAF111	41	37	33	070	54	27	E1867		Copper	0.115000E+01	UG/L	J
AAF113	41	37	32	070	54	26	E0703		Copper	0.712000E+00	UG/L	J
AAF115	41	37	32	070	54	26	E0727		Copper	0.548000E+00	UG/L	J
AAF117	41	37	33	070	54	27	E1861		Copper	0.600000E-01	UG/L	J
AAF119	41	37	33	070	54	27	E0690		Copper	0.122700E+01	UG/L	J
AAF121	41	37	34	070	54	28	E1859		Copper	0.630000E+00	UG/L	J

AAF125	41	36	53	070	54	24	E0699	Copper	0.337000E+00	UG/L	J
AAF127	41	36	53	070	54	24	E0710	Copper	0.458000E+00	UG/L	J
AAF131	41	36	54	070	53	35	E0645	Copper	0.346000E+00	UG/L	J
AAF133	41	36	55	070	53	36	E0706	Copper	0.279000E+00	UG/L	J
AAF135	41	36	55	070	53	36	E0698	Copper	0.217000E+00	UG/L	J
AAF137	41	36	53	070	53	36	E0721	Copper	0.174000E+00	UG/L	J
AAF139	41	36	53	070	53	36	E0695	Copper	0.840000E-01	UG/L	R
AAF143	41	36	53	070	53	35	E0697	Copper	0.198000E+00	UG/L	J
AAF145							E0724	Copper	0.100000E+00	UG/L	J
AAF147							E0713	Copper	0.154000E+00	UG/L	J
AAF149	41	36	17	070	53	24	E0649	Copper	0.319000E+00	UG/L	J
AAF151	41	36	17	070	53	24	E0719	Copper	0.215000E+00	UG/L	J
AAF153	41	35	32	070	52	59	E0694	Copper	0.222000E+00	UG/L	J
AAF155	41	35	32	070	52	59	E0684	Copper	0.364000E+00	UG/L	J
AAF157	41	35	06	070	53	37	E0651	Copper	0.239000E+00	UG/L	J
AAF159	41	35	06	070	53	37	E0716	Copper	0.267000E+00	UG/L	J
AAF161	41	35	07	070	53	37	E0681	Copper	0.646000E+00	UG/L	J
AAF163	41	35	07	070	53	37	E0709	Copper	0.109000E+00	UG/L	J
AAF165	41	35	07	070	53	39	E0720	Copper	0.119000E+00	UG/L	J
AAF167	41	35	07	070	53	39	E0718	Copper	0.337000E+00	UG/L	J
AAF169	41	35	15	070	55	12	E1857	Copper	0.200000E+00	UG/L	J
AAF171	41	35	15	070	55	12	E1863	Copper	0.230000E+00	UG/L	J
AAF173	41	34	11	070	52	21	E0702	Copper	0.103000E+00	UG/L	J
AAF175	41	34	11	070	52	21	E0685	Copper	0.146000E+00	UG/L	J
AAF177	41	34	11	070	52	21	E0722	Copper	0.133000E+00	UG/L	J
AAF179	41	34	11	070	52	21	E0687	Copper	0.106000E+00	UG/L	J
AAF181	41	34	10	070	52	21	E0705	Copper	0.132000E+00	UG/L	J
AAF183	41	34	10	070	52	21	E0715	Copper	0.107000E+00	UG/L	J
AAF185	41	34	11	070	52	21	E0711	Copper	0.590000E-01	UG/L	J
AAF187	41	34	11	070	52	21	E0714	Copper	0.750000E-01	UG/L	J
AAF189	41	33	09	070	55	24	E0696	Copper	0.116000E+00	UG/L	J
AAF191	41	33	09	070	55	24	E0700	Copper	0.106000E+00	UG/L	J
AAF193							E1862	Copper	0.700000E-01	UG/L	J
AAF195							E1858	Copper	0.300000E-01	UG/L	J
AAF197	41	34	11	070	49	49	E0669	Copper	0.780000E-01	UG/L	R
AAF199	41	34	11	070	49	49	E0670	Copper	0.300000E-01	UG/L	R
AAF201	41	34	14	070	49	48	E0712	Copper	0.450000E-01	UG/L	R
AAF203	41	34	14	070	49	48	E0662	Copper	0.310000E-01	UG/L	R
AAF205	41	34	14	070	49	49	E1864	Copper	0.130000E+00	UG/L	J
AAF207	41	34	14	070	49	49	E1869	Copper	0.110000E+00	UG/L	J
AAF209	41	34	12	070	49	48	E1865	Copper	0.300000E-01	UG/L	J
AAF211	41	34	12	070	49	48	E1860	Copper	0.400000E-01	UG/L	J
AAF215	41	30	56	070	50	14	E0701	Copper	0.300000E-01	UG/L	R
AAF217	41	30	56	070	50	14	E0707	Copper	0.370000E-01	UG/L	R

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF218							E0638		Copper	0.140000E+00	UG/L	J
AAF222	41	30	26	070	56	05	E0652		Copper	0.149000E+00	UG/L	J
AAF224	41	28	57	070	53	53	E0686		Copper	0.110000E+00	UG/L	J
AAF226	41	28	57	070	53	53	E0665		Copper	0.850000E-01	UG/L	R
AAF228	41	28	57	070	53	50	E0657		Copper	0.970000E-01	UG/L	J
AAF230	41	28	57	070	53	50	E0717		Copper	0.680000E-01	UG/L	R
AAF232	41	28	58	070	53	50	E0664		Copper	0.880000E-01	UG/L	J
AAF234	41	28	58	070	53	50	E0672		Copper	0.360000E-01	UG/L	R
AAF236	41	28	58	070	53	50	E0659		Copper	0.880000E-01	UG/L	J

AAF240	41	27	48	070	52	30	E0654		Copper	0.750000E-01	UG/L	J
AAF242	41	27	48	070	52	30	E0668		Copper	0.770000E-01	UG/L	R
AAF244	41	39	08	070	55	10	E0627		Copper	0.460000E+01	UG/L	
AAF246	41	39	08	070	55	10	E0630		Copper	0.580000E+00	UG/L	
AAF248							E0621		Copper	0.214300E+01	UG/L	
AAF250							E0631		Copper	0.200500E+01	UG/L	
AAF252	41	37	37	070	54	16	E0633		Copper	0.328500E+01	UG/L	
AAF254	41	37	37	070	54	16	E0632		Copper	0.182600E+01	UG/L	
AAF256	41	36	55	070	53	37	E0623		Copper	0.373400E+01	UG/L	
AAF258	41	36	55	070	53	37	E0626		Copper	0.261800E+01	UG/L	
AAF260	41	35	05	070	53	36	E0629		Copper	0.187600E+01	UG/L	
AAF262	41	35	05	070	53	36	E0625		Copper	0.177400E+01	UG/L	
AAF263							E1897		Copper	0.400000E-01	UG/L	J
AAF265	41	34	08	070	52	16	E0628		Copper	0.312000E+00	UG/L	
AAF267	41	34	08	070	52	16	E0622		Copper	0.557000E+00	UG/L	
AAF269	41	34	13	070	49	42	E0636		Copper	0.394000E+00	UG/L	
AAF271	41	34	13	070	49	42	E0635		Copper	0.514000E+00	UG/L	
AAF273	41	29	06	070	53	17	E0634		Copper	0.411000E+00	UG/L	
AAF275	41	29	06	070	53	17	E0624		Copper	0.354000E+00	UG/L	
AAF287	41	40	14	070	55	05	E1997		Copper	0.307000E+02	UG/L	J
AAF292	41	39	08	070	55	11	E1996		Copper	0.129000E+01	UG/L	J
AAF315	41	38	05	070	54	55	E1998		Copper	0.194000E+02	UG/L	J
AAF584	41	35	50	070	55	04	BK39	1A21MT1	Copper	0.672900E+02	UG/G	
AAF585	41	35	50	070	55	04	BK40	1A21MT1	Copper	0.440200E+02	UG/G	
AAF586	41	35	50	070	55	04	BK41	1A21MT1	Copper	0.346300E+02	UG/G	
AAF605	41	34	07	070	54	08	BK30	1A31MT1	Copper	0.657100E+02	UG/G	
AAF606	41	34	07	070	54	08	BK31	1A31MT1	Copper	0.391500E+02	UG/G	
AAF607	41	34	07	070	54	08	BK32	1A31MT1	Copper	0.514000E+02	UG/G	
AAF623	41	31	39	070	53	34	BK36	1A41MT1	Copper	0.481900E+02	UG/G	
AAF624	41	31	39	070	53	34	BK37	1A41MT1	Copper	0.413700E+02	UG/G	
AAF625	41	31	39	070	53	34	BK38	1A41MT1	Copper	0.428500E+02	UG/G	
AAF626	41	31	39	070	53	34	BK33	1A41MT1	Copper	0.658700E+02	UG/G	
AAF627	41	31	39	070	53	34	BK34	1A41MT1	Copper	0.558800E+02	UG/G	
AAF628	41	31	39	070	53	34	BK35	1A41MT1	Copper	0.668400E+02	UG/G	
AAF659	41	36	08	070	54	27	BL77	2A21MT1	Copper	0.316800E+02	UG/G	
AAF660	41	36	08	070	54	27	BL78	2A21MT1	Copper	0.340000E+02	UG/G	J
AAF661	41	36	08	070	54	27	BL79	2A21MT1	Copper	0.193300E+02	UG/G	
AAF662	41	36	08	070	54	27	BL74	2A21MT1	Copper	0.410000E+02	UG/G	
AAF663	41	36	08	070	54	27	BL75	2A21MT1	Copper	0.203800E+02	UG/G	
AAF664	41	36	08	070	54	27	BL76	2A21MT1	Copper	0.456400E+02	UG/G	
AAF687							BL81	2A31MT1	Copper	0.279400E+02	UG/G	
AAF688							BL82	2A31MT1	Copper	0.348800E+02	UG/G	J
AAF689							BL86	2A31MT1	Copper	0.400300E+02	UG/G	
AAF690							BL87	2A31MT1	Copper	0.212100E+02	UG/G	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF691							BL98	2A31MT1	Copper	0.245300E+02	UG/G	
AAF716							BL70	2A41LT1	Copper	0.157900E+02	UG/G	
AAF717							BL83	2A41LT1	Copper	0.178000E+02	UG/G	
AAF718							BL84	2A41LT1	Copper	0.397200E+02	UG/G	
AAF719							BL85	2A41LT1	Copper	0.292700E+02	UG/G	
AAF720							BL71	2A41LT1	Copper	0.277900E+02	UG/G	
AAF721							BL72	2A41LT1	Copper	0.232600E+02	UG/G	
AAF722							BL73	2A41LT1	Copper	0.249000E+02	UG/G	
AAF745	41	37	48	070	54	42	E1527	3A11LA1	Copper	0.110000E+00	UG/G	J

AAF781	41	35	35	070	54	15	E1467	3A21LT1	Copper	0.507000E+02	UG/G	J
AAF782	41	35	35	070	54	15	E1468	3A21LT1	Copper	0.620000E+02	UG/G	J
AAF783	41	35	35	070	54	15	E1469	3A21LT1	Copper	0.319000E+02	UG/G	J
AAF788	41	35	35	070	54	15	E1516	3A21LT1	Copper	0.210000E+02	UG/G	J
AAF789	41	35	35	070	54	15	E1517	3A21LT1	Copper	0.181000E+02	UG/G	J
AAF790	41	35	35	070	54	15	E1518	3A21LT1	Copper	0.236000E+02	UG/G	J
AAF791	41	35	35	070	54	15	E1470	3A21LT1	Copper	0.608000E+02	UG/G	J
AAF823	41	35	58	070	52	10	E1464	3A31LT1	Copper	0.454000E+02	UG/G	J
AAF824	41	35	58	070	52	10	E1465	3A31LT1	Copper	0.509000E+02	UG/G	J
AAF825	41	35	58	070	52	10	E1466	3A31LT1	Copper	0.397000E+02	UG/G	J
AAF830	41	35	58	070	52	10	E1513	3A31LT1	Copper	0.138000E+02	UG/G	J
AAF831	41	35	58	070	52	10	E1514	3A31LT1	Copper	0.128000E+02	UG/G	J
AAF832	41	35	58	070	52	10	E1515	3A31LT1	Copper	0.330000E+02	UG/G	J
AAF865	41	31	36	070	52	56	E1523	3A41LA1	Copper	0.822000E+02	UG/G	J
AAF866	41	31	36	070	52	56	E1524	3A41LA1	Copper	0.194000E+02	UG/G	J
AAF872	41	31	36	070	52	56	E1520	3A41LA1	Copper	0.273000E+02	UG/G	J
AAF873	41	31	36	070	52	56	E1521	3A41LA1	Copper	0.596000E+02	UG/G	J
AAF874	41	31	36	070	52	56	E1522	3A41LA1	Copper	0.114000E+03	UG/G	J
AAF879	41	31	36	070	52	56	E1511	3A41LA1	Copper	0.154000E+02	UG/G	J
AAF880	41	31	36	070	52	56	E1512	3A41LA1	Copper	0.274000E+02	UG/G	J
AAF582	41	38	11	070	55	08	BK45	1A12LT1	Copper	0.149900E+02	UG/G	
AAF583	41	38	11	070	55	08	BK46	1A12LT1	Copper	0.139300E+02	UG/G	
AAF621	41	34	07	070	54	08	BK42	1A31MT1	Copper	0.995000E+01	UG/G	
AAF622	41	34	07	070	54	08	BK43	1A31MT1	Copper	0.203500E+02	UG/G	
AAF656							BM03	2A12MT1	Copper	0.208300E+02	UG/G	
AAF657							BM04	2A12MT1	Copper	0.535840E+03	UG/G	
AAF658							BM05	2A12MT1	Copper	0.150600E+02	UG/G	
AAF683	41	36	08	070	54	27	BL95	2A21MT1	Copper	0.160130E+03	UG/G	
AAF684	41	36	08	070	54	27	BL96	2A21MT1	Copper	0.124030E+03	UG/G	
AAF685	41	36	08	070	54	27	BL97	2A21MT1	Copper	0.854300E+02	UG/G	
AAF686	41	36	08	070	54	27	BL98	2A21MT1	Copper	0.564700E+02	UG/G	
AAF707							BL91	2A31MT1	Copper	0.130510E+03	UG/G	
AAF708							BL92	2A31MT1	Copper	0.356830E+03	UG/G	J
AAF709							BL93	2A31MT1	Copper	0.158700E+02	UG/G	
AAF710							BL99	2A31MT1	Copper	0.309740E+03	UG/G	J
AAF711							BM01	2A31MT1	Copper	0.261500E+03	UG/G	
AAF712							BM02	2A31MT1	Copper	0.538840E+03	UG/G	
AAF764	41	37	48	070	54	42	E1454	3A11LA1	Copper	0.252000E+03	UG/G	J
AAF765	41	37	48	070	54	42	E1455	3A11LA1	Copper	0.357000E+03	UG/G	J
AAF766	41	37	48	070	54	42	E1456	3A11LA1	Copper	0.201000E+03	UG/G	J
AAF767	41	37	48	070	54	42	E1458	3A11LA1	Copper	0.602000E+02	UG/G	J
AAF768	41	37	48	070	54	42	E1459	3A11LA1	Copper	0.474000E+02	UG/G	J
AAF807	41	35	35	070	54	15	E1460	3A21LT1	Copper	0.232000E+03	UG/G	J
AAF808	41	35	35	070	54	15	E1461	3A21LT1	Copper	0.186000E+02	UG/G	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_SAMPLE_NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF809	41	35	35	070	54	15	E1462	3A21LT1	Copper	0.343000E+02	UG/G	J
AAF810	41	35	35	070	54	15	E1463	3A21LT1	Copper	0.121000E+02	UG/G	J
AAF845	41	35	58	070	52	10	E1457	3A31LT1	Copper	0.201000E+03	UG/G	J
AAF892	41	31	36	070	52	56	E1451	3A41LA1	Copper	0.888000E+02	UG/G	J
AAF893	41	31	36	070	52	56	E1452	3A41LA1	Copper	0.365800E+03	UG/G	J
AAF575	41	38	11	070	55	08	BK03	1A12LT1	Copper	0.119000E+02	UG/G	
AAF576	41	38	11	070	55	08	BK04	1A12LT1	Copper	0.514000E+01	UG/G	
AAF577	41	38	11	070	55	08	BK05	1A12LT1	Copper	0.935000E+01	UG/G	
AAF578	41	38	11	070	55	08	BJ97	1A12LT1	Copper	0.462000E+01	UG/G	

AAF599	41	35	50	070	55	04	BK06	1A21MT1	Copper	0.276000E+01	UG/G	
AAF600	41	35	50	070	55	04	BK07	1A21MT1	Copper	0.375000E+01	UG/G	
AAF601	41	35	50	070	55	04	BK08	1A21MT1	Copper	0.236000E+01	UG/G	
AAF602	41	35	50	070	55	04	BJ90	1A21MT1	Copper	0.262200E+02	UG/G	
AAF603	41	35	50	070	55	04	BJ91	1A21MT1	Copper	0.870000E+00	UG/G	
AAF604	41	35	50	070	55	04	BJ92	1A21MT1	Copper	0.293000E+01	UG/G	
AAF614	41	34	07	070	54	08	BJ93	1A31MT1	Copper	0.477000E+01	UG/G	
AAF615	41	34	07	070	54	08	BJ94	1A31MT1	Copper	0.192000E+01	UG/G	
AAF616	41	34	07	070	54	08	BJ95	1A31MT1	Copper	0.204000E+01	UG/G	
AAF617	41	34	07	070	54	08	BK21	1A31MT1	Copper	0.139000E+01	UG/G	
AAF618	41	34	07	070	54	08	BK22	1A31MT1	Copper	0.122000E+01	UG/G	
AAF638	41	31	39	070	53	34	BK01	1A41MT1	Copper	0.224000E+01	UG/G	
AAF639	41	31	39	070	53	34	BJ96	1A41MT1	Copper	0.145000E+01	UG/G	
AAF649							BK62	2A12MT1	Copper	0.976000E+01	UG/G	
AAF650							BK63	2A12MT1	Copper	0.308000E+01	UG/G	
AAF651							BK64	2A12MT1	Copper	0.443000E+01	UG/G	
AAF652							BK85	2A12MT1	Copper	0.483000E+01	UG/G	
AAF653							BK86	2A12MT1	Copper	0.451000E+01	UG/G	
AAF654							BK87	2A12MT1	Copper	0.304000E+01	UG/G	
AAF677	41	36	08	070	54	27	BK75	2A21MT1	Copper	0.136000E+01	UG/G	
AAF678	41	36	08	070	54	27	BK76	2A21MT1	Copper	0.115000E+01	UG/G	
AAF679	41	36	08	070	54	27	BK77	2A21MT1	Copper	0.204000E+01	UG/G	
AAF680	41	36	08	070	54	27	BK65	2A21MT1	Copper	0.228000E+01	UG/G	
AAF681	41	36	08	070	54	27	BK66	2A21MT1	Copper	0.290000E+01	UG/G	
AAF682	41	36	08	070	54	27	BK67	2A21MT1	Copper	0.179000E+01	UG/G	
AAF699							BK55	2A31MT1	Copper	0.376000E+01	UG/G	
AAF700							BK56	2A31MT1	Copper	0.242000E+01	UG/G	
AAF701							BK57	2A31MT1	Copper	0.220000E+01	UG/G	
AAF702							BK58	2A31MT1	Copper	0.269000E+01	UG/G	
AAF703							BK59	2A31MT1	Copper	0.155000E+01	UG/G	
AAF704							BK60	2A31MT1	Copper	0.170000E+01	UG/G	
AAF733							BK78	2A41LT1	Copper	0.120000E+01	UG/G	
AAF734							BK79	2A41LT1	Copper	0.125000E+01	UG/G	
AAF735							BK80	2A41LT1	Copper	0.122000E+01	UG/G	
AAF736							BK88	2A41LT1	Copper	0.107000E+01	UG/G	
AAF737							BK89	2A41LT1	Copper	0.138000E+01	UG/G	
AAF738							BK90	2A41LT1	Copper	0.128000E+01	UG/G	
AAF772	41	37	48	070	54	42	BL08	3A11LA1	Copper	0.603000E+01	UG/G	J
AAF773	41	37	48	070	54	42	BL09	3A11LA1	Copper	0.659000E+01	UG/G	J
AAF774	41	37	48	070	54	42	BL10	3A11LA1	Copper	0.591000E+01	UG/G	J
AAF775	41	37	48	070	54	42	BK96	3A11LA1	Copper	0.499000E+01	UG/G	J
AAF776	41	37	48	070	54	42	BK97	3A11LA1	Copper	0.339000E+01	UG/G	J
AAF777	41	37	48	070	54	42	BK98	3A11LA1	Copper	0.306000E+01	UG/G	R
AAF814	41	35	35	070	54	15	BL26	3A21LT1	Copper	0.221000E+01	UG/G	R

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SAMP_ NUM	LA T_ D	LA T_ M	LA T_ S	LON _D	LO N_ M	LO N_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF815	41	35	35	070	54	15	BL27	3A21LT1	Copper	0.188000E+01	UG/G	R
AAF816	41	35	35	070	54	15	BL28	3A21LT1	Copper	0.146000E+01	UG/G	R
AAF817	41	35	35	070	54	15	BL12	3A21LT1	Copper	0.152000E+01	UG/G	R
AAF818	41	35	35	070	54	15	BL13	3A21LT1	Copper	0.144000E+01	UG/G	R
AAF819	41	35	35	070	54	15	BL14	3A21LT1	Copper	0.188000E+01	UG/G	R
AAF850	41	35	58	070	52	10	BL29	3A31LT1	Copper	0.208000E+01	UG/G	R
AAF851	41	35	58	070	52	10	BL30	3A31LT1	Copper	0.167000E+01	UG/G	R
AAF852	41	35	58	070	52	10	BL31	3A31LT1	Copper	0.187000E+01	UG/G	R
AAF853	41	35	58	070	52	10	BL32	3A31LT1	Copper	0.179000E+01	UG/G	R

AAF899	41	31	36	070	52	56	BL16	3A41LA1	Copper	0.190000E+01	UG/G	R
AAF900	41	31	36	070	52	56	BL39	3A41LA1	Copper	0.174000E+01	UG/G	R
AAF572	41	38	11	070	55	08	BK10	1A12LT1	Copper	0.201000E+01	UG/G	
AAF573	41	38	11	070	55	08	BK11	1A12LT1	Copper	0.221000E+01	UG/G	
AAF574	41	38	11	070	55	08	BK12	1A12LT1	Copper	0.172000E+01	UG/G	
AAF596	41	35	50	070	55	04	BK27	1A21MT1	Copper	0.306000E+01	UG/G	
AAF597	41	35	50	070	55	04	BK28	1A21MT1	Copper	0.256000E+01	UG/G	
AAF598	41	35	50	070	55	04	BK29	1A21MT1	Copper	0.274000E+01	UG/G	
AAF646							BK68	2A12MT1	Copper	0.207000E+01	UG/G	
AAF647							BK70	2A12MT1	Copper	0.244000E+01	UG/G	
AAF648							BK71	2A12MT1	Copper	0.306000E+01	UG/G	
AAF674	41	36	08	070	54	27	BK72	2A21MT1	Copper	0.226000E+01	UG/G	
AAF675	41	36	08	070	54	27	BK73	2A21MT1	Copper	0.206000E+01	UG/G	
AAF676	41	36	08	070	54	27	BK74	2A21MT1	Copper	0.212000E+01	UG/G	
AAF696							BK91	2A31MT1	Copper	0.810000E+00	UG/G	
AAF697							BK92	2A31MT1	Copper	0.810000E+00	UG/G	
AAF698							BK93	2A31MT1	Copper	0.910000E+00	UG/G	
AAF730							BK81	2A41LT1	Copper	0.780000E+00	UG/G	
AAF731							BK82	2A41LT1	Copper	0.790000E+00	UG/G	
AAF732							BK84	2A41LT1	Copper	0.630000E+00	UG/G	
AAF769	41	37	48	070	54	42	BL17	3A11LA1	Copper	0.188000E+01	UG/G	R
AAF770	41	37	48	070	54	42	BL18	3A11LA1	Copper	0.191000E+01	UG/G	R
AAF771	41	37	48	070	54	42	BL19	3A11LA1	Copper	0.206000E+01	UG/G	R
AAF811	41	35	35	070	54	15	BL05	3A21LT1	Copper	0.200000E+01	UG/G	R
AAF812	41	35	35	070	54	15	BL06	3A21LT1	Copper	0.188000E+01	UG/G	R
AAF813	41	35	35	070	54	15	BL07	3A21LT1	Copper	0.182000E+01	UG/G	R
AAF847	41	35	58	070	52	10	BK99	3A31LT1	Copper	0.570000E+00	UG/G	R
AAF848	41	35	58	070	52	10	BL01	3A31LT1	Copper	0.700000E+00	UG/G	R
AAF849	41	35	58	070	52	10	BL02	3A31LT1	Copper	0.950000E+00	UG/G	R
AAF896	41	31	36	070	52	56	BL20	3A41LA1	Copper	0.107000E+01	UG/G	R
AAF897	41	31	36	070	52	56	BL21	3A41LA1	Copper	0.104000E+01	UG/G	R
AAF898	41	31	36	070	52	56	BL22	3A41LA1	Copper	0.113000E+01	UG/G	R
AAF713							BM06	2A31MT1	Copper	0.343000E+01	UG/G	
AAF714							BM75	2A31MT1	Copper	0.312000E+01	UG/G	
AAF715							BM76	2A31MT1	Copper	0.123000E+01	UG/G	
AAF858	41	35	58	070	52	10	E1471	3A31LT1	Copper	0.385000E+01	UG/G	J
AAF859	41	35	58	070	52	10	E1476	3A31LT1	Copper	0.105400E+02	UG/G	J
AAF902	41	31	36	070	52	56	E1472	3A41LA1	Copper	0.679000E+01	UG/G	J
AAF903	41	31	36	070	52	56	E1473	3A41LA1	Copper	0.875000E+01	UG/G	J
AAF561	41	38	11	070	55	08	BK24	1A12LT1	Copper	0.450000E+00	UG/G	
AAF562	41	38	11	070	55	08	BK25	1A12LT1	Copper	0.106000E+01	UG/G	
AAF563	41	38	11	070	55	08	BK14	1A12LT1	Copper	0.411000E+01	UG/G	
AAF564	41	38	11	070	55	08	BK15	1A12LT1	Copper	0.110000E+01	UG/G	
AAF565	41	38	11	070	55	08	BK16	1A12LT1	Copper	0.560000E+00	UG/G	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF566	41	38	11	070	55	08	BJ88	1A12LT1	Copper	0.692000E+01	UG/G	
AAF567	41	38	11	070	55	08	BJ89	1A12LT1	Copper	0.353000E+01	UG/G	
AAF568	41	38	11	070	55	08	BK13	1A12LT1	Copper	0.349000E+01	UG/G	
AAF587	41	35	50	070	55	04	BJ78	1A21MT1	Copper	0.530000E+00	UG/G	
AAF588	41	35	50	070	55	04	BJ79	1A21MT1	Copper	0.726000E+01	UG/G	
AAF589	41	35	50	070	55	04	BJ80	1A21MT1	Copper	0.149000E+02	UG/G	
AAF590	41	35	50	070	55	04	BJ85	1A21MT1	Copper	0.163000E+01	UG/G	
AAF591	41	35	50	070	55	04	BJ86	1A21MT1	Copper	0.114000E+01	UG/G	
AAF592	41	35	50	070	55	04	BJ87	1A21MT1	Copper	0.253000E+01	UG/G	

AAF594	41	35	50	070	55	04	BJ76	1A21MT1	Copper	0.243000E+01	UG/G	
AAF595	41	35	50	070	55	04	BJ77	1A21MT1	Copper	0.215000E+01	UG/G	
AAF608	41	34	07	070	54	08	BJ73	1A31MT1	Copper	0.700000E+00	UG/G	
AAF609	41	34	07	070	54	08	BJ74	1A31MT1	Copper	0.760000E+00	UG/G	
AAF610	41	34	07	070	54	08	BJ81	1A31MT1	Copper	0.180000E+01	UG/G	
AAF611	41	34	07	070	54	08	BJ82	1A31MT1	Copper	0.703000E+01	UG/G	
AAF612	41	34	07	070	54	08	BJ83	1A31MT1	Copper	0.229000E+01	UG/G	
AAF613	41	34	07	070	54	08	BJ84	1A31MT1	Copper	0.354000E+01	UG/G	
AAF629	41	31	39	070	53	34	BK26	1A41MT1	Copper	0.520000E+00	UG/G	
AAF630	41	31	39	070	53	34	BK50	1A41MT1	Copper	0.450000E+00	UG/G	
AAF631	41	31	39	070	53	34	BK51	1A41MT1	Copper	0.480000E+00	UG/G	
AAF632	41	31	39	070	53	34	BJ70	1A41MT1	Copper	0.553000E+01	UG/G	
AAF633	41	31	39	070	53	34	BJ71	1A41MT1	Copper	0.300000E+00	UG/G	
AAF634	41	31	39	070	53	34	BJ72	1A41MT1	Copper	0.890000E+00	UG/G	
AAF635	41	31	39	070	53	34	BK52	1A41MT1	Copper	0.628000E+01	UG/G	
AAF636	41	31	39	070	53	34	BK53	1A41MT1	Copper	0.257000E+01	UG/G	
AAF637	41	31	39	070	53	34	BK54	1A41MT1	Copper	0.130000E+01	UG/G	
AAF640							BL63	2A12MT1	Copper	0.114000E+01	UG/G	
AAF641							BL64	2A12MT1	Copper	0.197000E+01	UG/G	
AAF642							BL65	2A12MT1	Copper	0.177000E+01	UG/G	
AAF643							BL48	2A12MT1	Copper	0.116000E+01	UG/G	
AAF644							BL49	2A12MT1	Copper	0.930000E+00	UG/G	
AAF645							BL50	2A12MT1	Copper	0.850000E+00	UG/G	
AAF665	41	36	08	070	54	27	BL51	2A21MT1	Copper	0.570000E+00	UG/G	R
AAF666	41	36	08	070	54	27	BL52	2A21MT1	Copper	0.500000E+00	UG/G	R
AAF667	41	36	08	070	54	27	BL53	2A21MT1	Copper	0.142000E+01	UG/G	
AAF668	41	36	08	070	54	27	BL42	2A21MT1	Copper	0.139000E+01	UG/G	
AAF669	41	36	08	070	54	27	BL43	2A21MT1	Copper	0.760000E+00	UG/G	
AAF670	41	36	08	070	54	27	BL44	2A21MT1	Copper	0.750000E+00	UG/G	
AAF671	41	36	08	070	54	27	BL58	2A21MT1	Copper	0.129000E+01	UG/G	
AAF672	41	36	08	070	54	27	BL59	2A21MT1	Copper	0.950000E+00	UG/G	
AAF673	41	36	08	070	54	27	BL60	2A21MT1	Copper	0.105000E+01	UG/G	
AAF692							BL66	2A31MT1	Copper	0.730000E+00	UG/G	
AAF693							BL68	2A31MT1	Copper	0.450000E+00	UG/G	R
AAF694							BL69	2A31MT1	Copper	0.101000E+01	UG/G	
AAF695							BL62	2A31MT1	Copper	0.292000E+01	UG/G	
AAF723							BL55	2A41LT1	Copper	0.850000E+00	UG/G	
AAF724							BL56	2A41LT1	Copper	0.500000E+00	UG/G	R
AAF725							BL57	2A41LT1	Copper	0.510000E+00	UG/G	R
AAF726							BL45	2A41LT1	Copper	0.207000E+01	UG/G	
AAF727							BL46	2A41LT1	Copper	0.126000E+01	UG/G	
AAF728							BL47	2A41LT1	Copper	0.150000E+01	UG/G	
AAF751	41	37	48	070	54	42	E1507	3A11LA1	Copper	0.332000E+01	UG/G	J
AAF752	41	37	48	070	54	42	E1508	3A11LA1	Copper	0.390000E+00	UG/G	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF753	41	37	48	070	54	42	E1509	3A11LA1	Copper	0.480000E+00	UG/G	J
AAF756	41	37	48	070	54	42	E1504	3A11LA1	Copper	0.102000E+02	UG/G	J
AAF757	41	37	48	070	54	42	E1505	3A11LA1	Copper	0.164000E+02	UG/G	J
AAF758	41	37	48	070	54	42	E1506	3A11LA1	Copper	0.828000E+01	UG/G	J
AAF761	41	37	48	070	54	42	E1501	3A11LA1	Copper	0.794000E+01	UG/G	J
AAF762	41	37	48	070	54	42	E1502	3A11LA1	Copper	0.184000E+01	UG/G	J
AAF763	41	37	48	070	54	42	E1503	3A11LA1	Copper	0.347000E+01	UG/G	J
AAF794	41	35	35	070	54	15	E1498	3A21LT1	Copper	0.210000E+00	UG/G	J
AAF795	41	35	35	070	54	15	E1499	3A21LT1	Copper	0.180000E+00	UG/G	J

AAF799	41	35	35	070	54	15	E1494	3A21LT1	Copper	0.420000E+00	UG/G	J
AAF800	41	35	35	070	54	15	E1495	3A21LT1	Copper	0.350000E+00	UG/G	J
AAF801	41	35	35	070	54	15	E1496	3A21LT1	Copper	0.704000E+02	UG/G	J
AAF804	41	35	35	070	54	15	E1491	3A21LT1	Copper	0.502000E+02	UG/G	J
AAF805	41	35	35	070	54	15	E1492	3A21LT1	Copper	0.435000E+01	UG/G	J
AAF806	41	35	35	070	54	15	E1493	3A21LT1	Copper	0.358000E+02	UG/G	J
AAF834	41	35	58	070	52	10	E1490	3A31LT1	Copper	0.179000E+01	UG/G	J
AAF837	41	35	58	070	52	10	E1487	3A31LT1	Copper	0.256000E+02	UG/G	J
AAF838	41	35	58	070	52	10	E1488	3A31LT1	Copper	0.163000E+02	UG/G	J
AAF839	41	35	58	070	52	10	E1489	3A31LT1	Copper	0.529000E+01	UG/G	J
AAF842	41	35	58	070	52	10	E1483	3A31LT1	Copper	0.795000E+02	UG/G	J
AAF843	41	35	58	070	52	10	E1484	3A31LT1	Copper	0.610000E+02	UG/G	J
AAF844	41	35	58	070	52	10	E1485	3A31LT1	Copper	0.284000E+02	UG/G	J
AAF881	41	31	36	070	52	56	E1453	3A41LA1	Copper	0.439000E+02	UG/G	J
AAF884	41	31	36	070	52	56	E1480	3A41LA1	Copper	0.101000E+02	UG/G	J
AAF885	41	31	36	070	52	56	E1481	3A41LA1	Copper	0.664000E+01	UG/G	J
AAF886	41	31	36	070	52	56	E1482	3A41LA1	Copper	0.144000E+02	UG/G	J
AAF889	41	31	36	070	52	56	E1477	3A41LA1	Copper	0.167000E+02	UG/G	J
AAF890	41	31	36	070	52	56	E1478	3A41LA1	Copper	0.154000E+02	UG/G	J
AAF891	41	31	36	070	52	56	E1479	3A41LA1	Copper	0.177000E+02	UG/G	J
AAE023									Copper	0.510000E+01	UG/G	
AAE024									Copper	0.560000E+01	UG/G	
AAE025									Copper	0.520000E+01	UG/G	
AAE027									Copper	0.590000E+01	UG/G	
AAE028									Copper	0.500000E+01	UG/G	
AAE029									Copper	0.670000E+01	UG/G	
AAE030									Copper	0.630000E+01	UG/G	
AAE031									Copper	0.460000E+01	UG/G	
AAE032									Copper	0.500000E+01	UG/G	
AAE009	41	39	24	070	54	51			Copper	0.880000E+01	UG/G	
AAE010	41	39	50	070	54	52			Copper	0.530000E+01	UG/G	
AAE011	41	39	59	070	54	54			Copper	0.580000E+01	UG/G	
AAE012	41	40	08	070	54	56			Copper	0.580000E+01	UG/G	
AAE013	41	40	27	070	54	50			Copper	0.490000E+01	UG/G	
AAF934	41	39	24	070	54	51			Copper	0.560000E+01	UG/G	
AAF935	41	39	50	070	54	52			Copper	0.650000E+01	UG/G	
AAF936	41	39	59	070	54	54			Copper	0.680000E+01	UG/G	
AAF937	41	40	08	070	54	56			Copper	0.580000E+01	UG/G	
AAF938	41	40	27	070	54	50			Copper	0.600000E+01	UG/G	
AAE019	41	40	08	070	54	56			Copper	0.250000E+02	UG/G	
AAE006	41	39	59	070	54	54			Copper	0.840000E+01	UG/G	
AAE022									Copper	0.360000E+02	UG/G	
AAE005	41	39	50	070	54	52			Copper	0.840000E+01	UG/G	
AAE007	41	40	08	070	54	56			Copper	0.830000E+01	UG/G	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE008	41	40	27	070	54	50			Copper	0.550000E+01	UG/G	
AAE033									Copper	0.300000E+01	UG/G	
AAE034									Copper	0.230000E+01	UG/G	
AAE035									Copper	0.350000E+01	UG/G	
AAE020	41	40	08	070	54	56			Copper	0.680000E+01	UG/G	
AAE014	41	39	50	070	54	52			Copper	0.340000E+01	UG/G	
AAE015	41	39	50	070	54	52			Copper	0.850000E+01	UG/G	
AAE016	41	39	50	070	54	52			Copper	0.340000E+01	UG/G	
AAE077	41	38	21	070	54	39	MAC645	S301	Vanadium	0.160000E+02	MG/KG	[]

AAE079	41	38	12	070	54	53	MAC652	6801	Vanadium	0.390000E+02	MG/KG	[]
AAE080	41	38	14	070	54	35	MAC655	6901	Vanadium	0.500000E+01	MG/KG	[]
AAE081	41	37	22	070	54	27	MAC658	14201	Vanadium	0.100000E+02	MG/KG	[]
AAE082	41	37	02	070	54	45	MAC661	15801	Vanadium	0.650000E+01	MG/KG	[]
AAE083	41	36	57	070	54	32	MAC664	16301	Vanadium	0.970000E+01	MG/KG	[]
AAE085	41	38	14	070	54	35	MAC669	6901	Vanadium	0.810000E+01	MG/KG	[]
AAE086	41	38	16	070	54	59	MAC670	5701	Vanadium	0.360000E+02	MG/KG	[]
AAE087	41	38	01	070	55	06	MAC671	7801	Vanadium	0.250000E+02	MG/KG	[]
AAE245	41	39	13	070	55	04	MAC602	201	Vanadium	0.210000E+02	MG/KG	R[]
AAE246	41	39	10	070	55	09	MAC605	301	Vanadium	0.397000E+02	MG/KG	J
AAE247	41	39	05	070	55	12	MAC606	401	Vanadium	0.283000E+02	MG/KG	J
AAE248	41	39	01	070	55	13	MAC607	701	Vanadium	0.740000E+01	MG/KG	R[]
AAE249	41	38	56	070	55	13	MAC611	901	Vanadium	0.378000E+02	MG/KG	J
AAE250	41	36	48	070	54	17	MAC619	15801	Vanadium	0.220000E+02	MG/KG	R[]
AAE251	41	36	23	070	54	04	MAC622	17801	Vanadium	0.133000E+02	MG/KG	R[]
AAE252	41	36	33	070	54	11	MAC623	17803	Vanadium	0.118000E+02	MG/KG	R[]
AAE253	41	37	57	070	54	22	MAC615	8901	Vanadium	0.108000E+02	MG/KG	R
AAE254	41	38	51	070	55	06	MAC612	1401	Vanadium	0.750000E+01	MG/KG	R[]
AAE331	41	39	39	070	54	54	MAB753	9990	Vanadium	0.280000E+02	MG/KG	[]
AAE332	41	39	48	070	54	54	MAB756	9981	Vanadium	0.620000E+02	MG/KG	[]
AAE333	41	40	01	070	54	57	MAB759	9972	Vanadium	0.340000E+02	MG/KG	[]
AAE334	41	39	58	070	54	58	MAB764	137	Vanadium	0.180000E+02	MG/KG	[]
AAE335	41	40	09	070	54	52	MAB767	130	Vanadium	0.120000E+02	MG/KG	[]
AAE336	41	40	12	070	54	56	MAB769	125	Vanadium	0.390000E+02	MG/KG	
AAE337							MAB761	146	Vanadium	0.170000E+02	MG/KG	[]
AAE338	41	40	12	070	54	56	MAB770	124	Vanadium	0.570000E+02	MG/KG	[]
AAE339	41	40	15	070	54	56	MAB773	121	Vanadium	0.550000E+02	MG/KG	[]
AAE340	41	40	32	070	54	49	MAB776	112	Vanadium	0.190000E+02	MG/KG	[]
AAE341	41	40	25	070	54	44	MAB779	106	Vanadium	0.660000E+02	MG/KG	[]
AAE342	41	39	55	070	54	57	MAB780	145	Vanadium	0.190000E+02	MG/KG	[]
AAE343	41	39	58	070	54	52	MAB782	143	Vanadium	0.100000E+02	MG/KG	[]
AAE344	41	39	58	070	54	55	MAB783	140	Vanadium	0.340000E+02	MG/KG	[]
AAE345	41	40	03	070	54	56	MAB784	135	Vanadium	0.110000E+02	MG/KG	[]
AAE346	41	40	07	070	54	56	MAB785	133	Vanadium	0.110000E+02	MG/KG	[]
AAE347	41	40	10	070	54	55	MAB786	127	Vanadium	0.280000E+02	MG/KG	[]
AAE348	41	40	28	070	54	46	MAB787	118	Vanadium	0.230000E+02	MG/KG	[]
AAE349	41	40	30	070	54	47	MAB788	115	Vanadium	0.320000E+02	MG/KG	[]
AAE350	41	40	33	070	54	52	MAB789	109	Vanadium	0.450000E+02	MG/KG	[]
AAE352	41	38	51	070	55	20	MAB348	1201	Vanadium	0.600000E+02	MG/KG	
AAE353	41	38	51	070	55	13	MAC673	1301	Vanadium	0.570000E+02	MG/KG	[]
AAE451	41	38	53	070	55	14	MAA507	NBCR004A	Vanadium	0.215000E+03	MG/KG	
AAE452	41	38	53	070	55	14	MAA508	NBCR004A	Vanadium	0.910000E+02	MG/KG	
AAE453	41	38	53	070	55	14	MAA509	NBCR004A	Vanadium	0.208000E+03	MG/KG	
AAE454	41	38	20	070	55	06	MAA516	NBCR005A	Vanadium	0.270000E+02	MG/KG	[]

NEW BEDFORD HARBOR DATABASE CONTENTS. COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE455	41	38	20	070	55	06	MAA517	NBCR005A	Vanadium	0.350000E+02	MG/KG	[]
AAE457	41	38	20	070	55	06	MAA520	NBCR005A	Vanadium	0.270000E+02	MG/KG	[]
AAE458	41	38	21	070	54	38	MAA515	NBCR006D	Vanadium	0.290000E+02	MG/KG	[]
AAE459	41	38	21	070	54	38	MAA512	NBCR006D	Vanadium	0.240000E+02	MG/KG	[]
AAE460	41	38	21	070	54	38	MAA513	NBCR006D	Vanadium	0.480000E+02	MG/KG	[]
AAE461	41	38	21	070	54	38	MAA514	NBCR006D	Vanadium	0.490000E+02	MG/KG	
AAE462	41	39	41	070	54	49	MAB790	103	Vanadium	0.220000E+02	MG/KG	[]
AAE463	41	39	43	070	54	52	MAB792	9984	Vanadium	0.900000E+02	MG/KG	
AAE464	41	39	51	070	54	50	MAB791	9994	Vanadium	0.130000E+02	MG/KG	[]

AAE466	41	40	04	070	54	56	MAB794	9969	Vanadium	0.900000E+01	MG/KG	[]
AAE469	41	38	49	070	55	07	MAB349	NBSD001201	Vanadium	0.480000E+02	MG/KG	[]
AAE471	41	38	22	070	54	58	MAC686	NBSD004501	Vanadium	0.860000E+02	MG/KG	
AAE472	41	38	22	070	54	58	MAC687	NBSD004501	Vanadium	0.520000E+02	MG/KG	
AAE473	41	38	22	070	54	58	MAC688	NBSD004501	Vanadium	0.390000E+02	MG/KG	
AAE478	41	38	57	070	54	59	MAB343	NBSD000903	Vanadium	0.170000E+02	MG/KG	[]
AAE480	41	38	20	070	54	49	MAC690	NBSD005101	Vanadium	0.101000E+03	MG/KG	
AAE484	41	38	39	070	54	45	MAC677	NBSD002601	Vanadium	0.430000E+02	MG/KG	[]
AAE485	41	38	39	070	54	45	MAC679	NBSD002601	Vanadium	0.320000E+02	MG/KG	[]
AAE486	41	38	39	070	54	45	MAC678	NBSD002601	Vanadium	0.350000E+02	MG/KG	[]
AAE487	41	38	29	070	54	39	MAC683	NBSD004001	Vanadium	0.430000E+02	MG/KG	[]
AAE488	41	38	29	070	54	39	MAC684	NBSD004001	Vanadium	0.350000E+02	MG/KG	[]
AAE489	41	38	29	070	54	39	MAC685	NBSD004001	Vanadium	0.450000E+02	MG/KG	
AAE491	41	37	11	070	54	35	MAC698	NBSD014404	Vanadium	0.450000E+02	MG/KG	[]
AAE493	41	37	59	070	54	37	MAC691	NBSD008001	Vanadium	0.870000E+02	MG/KG	
AAE494	41	37	59	070	54	37	MAC692	NBSD008001	Vanadium	0.810000E+02	MG/KG	
AAE496	41	38	44	070	54	34	MAC680	NBSD002901	Vanadium	0.470000E+02	MG/KG	[]
AAE499	41	37	38	070	54	27	MAC694	NBSD011201	Vanadium	0.350000E+02	MG/KG	[]
AAE502	41	38	17	070	54	22	MAC689	NBSD004901	Vanadium	0.440000E+02	MG/KG	
AAE522	41	38	26	070	55	19	MAC626	NBSD004401	Vanadium	0.460000E+02	MG/KG	[]
AAE527	41	38	42	070	54	49	MAB399	NBSD002801	Vanadium	0.420000E+02	MG/KG	[]
AAE529	41	38	46	070	55	19	MAB393	NBSD001801	Vanadium	0.480000E+02	MG/KG	[]
AAE530	41	38	46	070	54	54	MAB396	NBSD002201	Vanadium	0.540000E+02	MG/KG	[]
AAE531	41	38	46	070	55	13	MAB394	NBSD001901	Vanadium	0.590000E+02	MG/KG	
AAE534	41	39	26	070	55	06	MAB839	13886	Vanadium	0.110000E+02	MG/KG	
AAE535	41	39	26	070	55	06	MAB835	13887	Vanadium	0.150000E+02	MG/KG	
AAE536	41	39	26	070	55	06	MAB838	13888	Vanadium	0.310000E+02	MG/KG	
AAE537	41	39	33	070	55	00	MAB842	13883	Vanadium	0.200000E+02	MG/KG	
AAE538	41	39	33	070	55	00	MAB840	13885	Vanadium	0.190000E+02	MG/KG	
AAE539	41	39	33	070	55	00	MAB841	13885	Vanadium	0.230000E+02	MG/KG	
AAE541	41	39	41	070	55	09	MAB845	13879	Vanadium	0.410000E+02	MG/KG	
AAE542	41	39	41	070	55	09	MAB844	13879	Vanadium	0.800000E+01	MG/KG	
AAE543	41	39	41	070	55	09	MAB843	13879	Vanadium	0.110000E+02	MG/KG	
AAE544	41	39	50	070	55	06	MAB849	13876	Vanadium	0.660000E+02	MG/KG	
AAE546	41	39	50	070	55	06	MAB847	13876	Vanadium	0.600000E+02	MG/KG	
AAE547	41	39	54	070	55	03	MAB853	13872	Vanadium	0.510000E+02	MG/KG	
AAE549	41	39	54	070	55	03	MAB851	13872	Vanadium	0.370000E+02	MG/KG	
AAE550	41	39	54	070	55	03	MAB850	13872	Vanadium	0.420000E+02	MG/KG	
AAE552	41	40	05	070	55	06	MAB856	13869	Vanadium	0.350000E+02	MG/KG	
AAE553	41	40	05	070	55	06	MAB854	13869	Vanadium	0.380000E+02	MG/KG	
AAE554	41	40	05	070	55	06	MAB855	13869	Vanadium	0.300000E+02	MG/KG	
AAE558	41	40	17	070	54	59	MAB863	13862	Vanadium	0.100000E+02	MG/KG	
AAE559	41	40	17	070	54	59	MAB862	13862	Vanadium	0.120000E+02	MG/KG	
AAE560	41	40	17	070	54	59	MAB861	13862	Vanadium	0.800000E+01	MG/KG	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE561	41	40	17	070	54	59	MAB860	13862	Vanadium	0.190000E+02	MG/KG	
AAE563	41	40	20	070	55	03	MAB866	13859	Vanadium	0.350000E+02	MG/KG	
AAE564	41	40	20	070	55	03	MAB865	13859	Vanadium	0.250000E+02	MG/KG	
AAE565	41	40	21	070	54	58	MAB869	13856	Vanadium	0.380000E+02	MG/KG	
AAE566	41	40	21	070	54	58	MAB868	13856	Vanadium	0.340000E+02	MG/KG	
AAE568	41	40	27	070	54	56	MAB873	13851	Vanadium	0.330000E+02	MG/KG	
AAE569	41	40	27	070	54	56	MAB871	13851	Vanadium	0.140000E+02	MG/KG	
AAE570	41	40	27	070	54	56	MAB870	13851	Vanadium	0.260000E+02	MG/KG	
AAE905	41	39	45	070	55	08	MAA521	5NBCR005E	Vanadium	0.330000E+02	MG/KG	[]

AAF907	41	40	18	070	55	08	MAA537	3NBCR003A	Vanadium	0.850000E+02	MG/KG	
AAF908	41	40	18	070	55	08	MAA535	3NBCR003A	Vanadium	0.400000E+02	MG/KG	[]
AAF909	41	40	18	070	55	08	MAA534	3NBCR003A	Vanadium	0.370000E+02	MG/KG	[]
AAF910	41	40	18	070	55	08	MAA533	3NBCR003A	Vanadium	0.570000E+02	MG/KG	
AAF911	41	40	18	070	55	08	MAA532	3NBCR003A	Vanadium	0.550000E+02	MG/KG	
AAF912	41	40	18	070	55	08	MAA536	3NBCR003A	Vanadium	0.340000E+02	MG/KG	[]
AAF913	41	40	21	070	54	52	MAA538	7NBCR007A	Vanadium	0.910000E+02	MG/KG	
AAF914	41	40	21	070	54	52	MAA540	7NBCR007A	Vanadium	0.450000E+02	MG/KG	[]
AAF915	41	40	21	070	54	52	MAA541	7NBCR007A	Vanadium	0.680000E+02	MG/KG	
AAF916	41	40	21	070	54	52	MAA542	7NBCR007A	Vanadium	0.500000E+02	MG/KG	[]
AAF917	41	40	21	070	54	52	MAA543	7NBCR007A	Vanadium	0.450000E+02	MG/KG	[]
AAF918	41	40	21	070	54	52	MAA544	7NBCR007A	Vanadium	0.380000E+02	MG/KG	[]
AAF919	41	40	21	070	54	52	MAA545	7NBCR007A	Vanadium	0.370000E+02	MG/KG	[]
AAF920	41	40	21	070	54	52	MAA539	7NBCR007A	Vanadium	0.760000E+02	MG/KG	
AAF921	41	40	21	070	54	52	MAA546	7NBCR007A	Vanadium	0.340000E+02	MG/KG	[]
AAF922	41	40	25	070	55	06	MAA527	2NBCR002A	Vanadium	0.146000E+03	MG/KG	
AAF923	41	40	25	070	55	06	MAA525	2NBCR002A	Vanadium	0.460000E+02	MG/KG	[]
AAF924	41	40	25	070	55	06	MAA524	2NBCR002A	Vanadium	0.660000E+02	MG/KG	
AAF925	41	40	25	070	55	06	MAA526	2NBCR002A	Vanadium	0.163000E+03	MG/KG	
AAF926	41	40	32	070	55	00	MAA523	1NBCR001A	Vanadium	0.440000E+02	MG/KG	[]
AAF927	41	40	32	070	55	00	MAA529	1NBCR001A	Vanadium	0.550000E+02	MG/KG	
AAF928	41	40	32	070	55	00	MAA530	1NBCR001A	Vanadium	0.310000E+02	MG/KG	[]
AAF929	41	40	32	070	55	00	MAA531	1NBCR001A	Vanadium	0.340000E+02	MG/KG	[]
AAF930	41	40	32	070	55	00	MAA528	1NBCR001A	Vanadium	0.540000E+02	MG/KG	[]
AAF931	41	38	53	070	55	14	MAA510	NBCR004A	Vanadium	0.480000E+02	MG/KG	[]
AAF932	41	38	53	070	55	14	MAA511	NBCR004A	Vanadium	0.530000E+02	MG/KG	
AAF933	41	38	20	070	55	06	MAA518	NBCR005A	Vanadium	0.220000E+02	MG/KG	[]
AAF974	41	38	21	070	54	39	MAC646	5301	Vanadium	0.110000E+02	MG/KG	[]
AAF975	41	38	12	070	54	53	MAC653	6601	Vanadium	0.280000E+02	MG/KG	[]
AAF976	41	38	14	070	54	35	MAC656	6901	Vanadium	0.320000E+01	MG/KG	[]
AAF977	41	37	22	070	54	27	MAC659	14201	Vanadium	0.120000E+02	MG/KG	[]
AAF978	41	37	02	070	54	45	MAC662	15801	Vanadium	0.220000E+01	MG/KG	[]
AAF979	41	36	57	070	54	32	MAC665	16301	Vanadium	0.140000E+02	MG/KG	[]
AAH115	41	39	13	070	55	04	MAC603	201	Vanadium	0.210000E+02	MG/KG	R[]
AAH116	41	39	01	070	55	13	MAC608	701	Vanadium	0.930000E+01	MG/KG	R[]
AAH117	41	37	57	070	54	32	MAC616	8901	Vanadium	0.173000E+02	MG/KG	R[]
AAH118	41	36	48	070	54	17	MAC620	16901	Vanadium	0.209000E+02	MG/KG	R[]
AAH119	41	36	23	070	54	04	MAC624	17801	Vanadium	0.125000E+02	MG/KG	R[]
AAH120	41	38	51	070	55	06	MAC613	1401	Vanadium	0.890000E+01	MG/KG	R[]
AAH132	41	38	43	070	54	43	MAB533	2901	Vanadium	0.640000E+01	MG/KG	[]
AAH163	41	39	51	070	54	50	MAB750	9993	Vanadium	0.480000E+02	MG/KG	
AAH164	41	39	39	070	54	54	MAB751	9990	Vanadium	0.410000E+02	MG/KG	[]
AAH165	41	39	48	070	54	54	MAB754	9981	Vanadium	0.660000E+01	MG/KG	[]
AAH166	41	39	58	070	54	58	MAB762	137	Vanadium	0.830000E+01	MG/KG	[]

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LA T_ D	LA T_ M	LA T_ S	LON _D	LO N_ M	LO N_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH167	41	40	09	070	54	52	MAB765	130	Vanadium	0.900000E+01	MG/KG	[]
AAH168	41	40	12	070	54	56	MAB768	125	Vanadium	0.550000E+02	MG/KG	[]
AAH169							MAB760	146	Vanadium	0.570000E+01	MG/KG	
AAH170	41	40	15	070	54	56	MAB771	121	Vanadium	0.370000E+02	MG/KG	[]
AAH171	41	40	32	070	54	49	MAB774	112	Vanadium	0.430000E+02	MG/KG	[]
AAH172	41	40	25	070	54	44	MAB777	106	Vanadium	0.440000E+02	MG/KG	[]
AAH173	41	39	58	070	54	52	MAB781	143	Vanadium	0.830000E+01	MG/KG	[]
AAH176	41	38	51	070	55	20	MAB347	1201	Vanadium	0.480000E+02	MG/KG	[]
AAH177	41	38	51	070	55	13	MAC674	1301	Vanadium	0.320000E+02	MG/KG	[]

AAH191	41	38	12	070	55	13	MAC649	6301	Vanadium	0.170000E+02	MG/KG	[]
AAH192	41	38	12	070	54	53	MAC654	6601	Vanadium	0.630000E+01	MG/KG	[]
AAH193	41	38	14	070	54	35	MAC657	6901	Vanadium	0.390000E+01	MG/KG	[]
AAH194	41	37	22	070	54	27	MAC660	14201	Vanadium	0.520000E+01	MG/KG	[]
AAH195	41	37	02	070	54	45	MAC663	15801	Vanadium	0.600000E+01	MG/KG	[]
AAH196	41	36	57	070	54	32	MAC666	16301	Vanadium	0.130000E+02	MG/KG	[]
AAH214	41	39	13	070	55	04	MAC604	201	Vanadium	0.181000E+02	MG/KG	R[]
AAH215	41	39	01	070	55	13	MAC609	701	Vanadium	0.107000E+02	MG/KG	R[]
AAH216	41	37	57	070	54	32	MAC617	8901	Vanadium	0.220000E+02	MG/KG	R[]
AAH217	41	36	48	070	54	17	MAC621	16801	Vanadium	0.163000E+02	MG/KG	R[]
AAH218	41	38	51	070	55	06	MAC625	1401	Vanadium	0.990000E+01	MG/KG	R[]
AAH219	41	38	51	070	55	06	MAC614	1401	Vanadium	0.860000E+01	MG/KG	R[]
AAH231	41	38	51	070	55	00	MAD534	1501	Vanadium	0.380000E+01	MG/KG	[]
AAH245	41	39	39	070	54	54	MAB752	9990	Vanadium	0.340000E+02	MG/KG	[]
AAH246	41	39	48	070	54	54	MAB755	9981	Vanadium	0.120000E+02	MG/KG	[]
AAH247	41	39	58	070	54	58	MAB763	137	Vanadium	0.140000E+02	MG/KG	[]
AAH248	41	40	09	070	54	52	MAB766	130	Vanadium	0.830000E+01	MG/KG	[]
AAH249	41	40	15	070	54	56	MAB772	121	Vanadium	0.290000E+02	MG/KG	[]
AAH250	41	40	32	070	54	49	MAB775	112	Vanadium	0.450000E+02	MG/KG	[]
AAH251	41	40	25	070	54	44	MAB778	106	Vanadium	0.390000E+02	MG/KG	[]
AAH254	41	38	51	070	55	20	MAC672	1201	Vanadium	0.400000E+02	MG/KG	[]
AAH262	41	38	12	070	55	13	MAC650	6301	Vanadium	0.160000E+02	MG/KG	[]
AAH263	41	36	57	070	54	32	MAC667	16301	Vanadium	0.850000E+01	MG/KG	[]
AAH276	41	39	01	070	55	13	MAC610	701	Vanadium	0.880000E+01	MG/KG	R[]
AAH277	41	37	57	070	54	32	MAC618	8901	Vanadium	0.630000E+01	MG/KG	R[]
AAH283	41	38	51	070	55	00	MAD535	1501	Vanadium	0.520000E+01	MG/KG	[]
AAH284	41	40	01	070	54	57	MAB757	9972	Vanadium	0.930000E+01	MG/KG	[]
AAH288	41	38	12	070	55	13	MAC651	6301	Vanadium	0.130000E+02	MG/KG	[]
AAH293	41	40	01	070	54	57	MAB758	9972	Vanadium	0.160000E+02	MG/KG	[]
AAE244							MAC601	000001H	Vanadium	0.540000E+01	MG/KG	R[]
AAE447							MAA505	NBSD004	Vanadium	0.117000E+03	MG/KG	
AAE449							MAA502	NBSD003	Vanadium	0.160000E+02	MG/KG	[]
AAE450							MAA501	NBSD003	Vanadium	0.150000E+02	MG/KG	[]
AAE503							MAB836	13389	Vanadium	0.170000E+02	MG/KG	
AAE504							MAB949	13891	Vanadium	0.000000E+00	MG/KG	
AAE036	41	39	43	070	55	16	9910A		Zinc	0.112000E+04	PPM DW	
AAE037	41	39	38	070	55	16	9912A		Zinc	0.455000E+03	PPM DW	
AAE038	41	40	13	070	55	09	9914A		Zinc	0.810000E+02	PPM DW	
AAE039	41	40	02	070	55	08	9918A		Zinc	0.328000E+04	PPM DW	
AAE041	41	39	55	070	55	07	9921A		Zinc	0.120000E+04	PPM DW	
AAE042	41	39	34	070	55	08	9922A		Zinc	0.583000E+03	PPM DW	
AAE045	41	39	53	070	55	06	9869A		Zinc	0.239000E+04	PPM DW	
AAE046	41	39	43	070	55	06	9907A		Zinc	0.315000E+04	PPM DW	
AAE047	41	39	24	070	55	06	9859A		Zinc	0.133000E+03	PPM DW	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE048	41	40	37	070	55	01	9925A		Zinc	0.304000E+04	PPM DW	
AAE049	41	40	22	070	55	03	9927A		Zinc	0.197000E+04	PPM DW	
AAE050	41	40	17	070	55	03	9930A		Zinc	0.325000E+04	PPM DW	
AAE051	41	40	17	070	55	03	9932A		Zinc	0.225000E+05	PPM DW	
AAE052	41	40	14	070	55	06	0047A		Zinc	0.137000E+04	PPM DW	
AAE053	41	40	07	070	55	02	9902A		Zinc	0.205000E+04	PPM DW	
AAE054	41	39	58	070	55	03	9736A		Zinc	0.177000E+04	PPM DW	
AAE055	41	39	48	070	55	03	9840A		Zinc	0.302000E+04	PPM DW	
AAE056	41	39	35	070	55	03	9848A		Zinc	0.188000E+04	PPM DW	

AAE058	41	40	32	070	54	59	9934A		Zinc	0.572000E+03	PPM DW	
AAE060	41	40	25	070	55	00	9938A		Zinc	0.297000E+04	PPM DW	
AAE063	41	40	12	070	54	59	9941A		Zinc	0.935000E+03	PPM DW	
AAE064	41	40	09	070	54	59	9942A		Zinc	0.339000E+03	PPM DW	
AAE065	41	39	55	070	55	00	9947A		Zinc	0.710000E+02	PPM DW	
AAE066	41	40	32	070	54	56	9949A		Zinc	0.337000E+04	PPM DW	
AAE067	41	39	41	070	54	57	9950A		Zinc	0.208000E+03	PPM DW	
AAE068	41	39	36	070	54	57	9953A		Zinc	0.159000E+03	PPM DW	
AAE069	41	39	25	070	54	57	9954A		Zinc	0.520000E+02	PPM DW	
AAE070	41	40	21	070	57	03	9956A		Zinc	0.366000E+04	PPM DW	
AAE071	41	39	33	070	54	53	9962A		Zinc	0.240000E+03	PPM DW	
AAE072	41	40	30	070	54	49	9965A		Zinc	0.226000E+04	PPM DW	
AAE073	41	39	39	070	57	01	9967A		Zinc	0.363000E+03	PPM DW	
AAE077	41	38	21	070	54	39	MAC645	5301	Zinc	0.254000E+03	MG/KG	
AAE078	41	38	12	070	55	13	MAC648	6301	Zinc	0.168000E+03	MG/KG	
AAE079	41	38	12	070	54	53	MAC652	6601	Zinc	0.351000E+03	MG/KG	
AAE080	41	38	14	070	54	35	MAC655	6901	Zinc	0.154000E+03	MG/KG	
AAE081	41	37	22	070	54	27	MAC658	14201	Zinc	0.114000E+03	MG/KG	
AAE082	41	37	02	070	54	45	MAC661	15801	Zinc	0.360000E+02	MG/KG	
AAE083	41	36	57	070	54	32	MAC664	16301	Zinc	0.660000E+02	MG/KG	
AAE084	41	38	45	070	55	06	MAC668	2001	Zinc	0.300000E+01	MG/KG	[]
AAE085	41	38	14	070	54	35	MAC669	6901	Zinc	0.115000E+03	MG/KG	
AAE086	41	38	16	070	54	59	MAC670	5701	Zinc	0.268000E+03	MG/KG	
AAE087	41	38	01	070	55	06	MAC671	7801	Zinc	0.198000E+03	MG/KG	
AAE245	41	39	13	070	55	04	MAC602	201	Zinc	0.149000E+03	MG/KG	J*
AAE246	41	39	10	070	55	09	MAC604	301	Zinc	0.669000E+03	MG/KG	J*
AAE247	41	39	05	070	55	12	MAC606	401	Zinc	0.435000E+03	MG/KG	J*
AAE248	41	39	01	070	55	13	MAC607	701	Zinc	0.850000E+02	MG/KG	J*
AAE249	41	38	56	070	55	13	MAC611	901	Zinc	0.442000E+03	MG/KG	J
AAE250	41	36	48	070	54	17	MAC619	16801	Zinc	0.660000E+02	MG/KG	J
AAE251	41	36	23	070	54	04	MAC622	17801	Zinc	0.670000E+02	MG/KG	J
AAE252	41	36	33	070	54	11	MAC623	17803	Zinc	0.280000E+02	MG/KG	J
AAE253	41	37	57	070	54	32	MAC615	8901	Zinc	0.470000E+02	MG/KG	J
AAE254	41	38	51	070	55	06	MAC612	1401	Zinc	0.105000E+03	MG/KG	J
AAE331	41	39	39	070	54	54	MAB753	9990	Zinc	0.100000E+03	MG/KG	
AAE332	41	39	48	070	54	54	MAB756	9981	Zinc	0.920000E+02	MG/KG	
AAE333	41	40	01	070	54	57	MAB759	9972	Zinc	0.136000E+03	MG/KG	
AAE334	41	39	58	070	54	58	MAB764	137	Zinc	0.570000E+02	MG/KG	
AAE335	41	40	09	070	54	52	MAB767	130	Zinc	0.240000E+02	MG/KG	
AAE336	41	40	12	070	54	56	MAB769	125	Zinc	0.243000E+03	MG/KG	
AAE337							MAB761	146	Zinc	0.102000E+03	MG/KG	
AAE338	41	40	12	070	54	56	MAB770	124	Zinc	0.508000E+03	MG/KG	J
AAE339	41	40	15	070	54	56	MAB773	121	Zinc	0.395000E+03	MG/KG	J
AAE340	41	40	32	070	54	49	MAB776	112	Zinc	0.109000E+03	MG/KG	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE341	41	40	25	070	54	44	MAB779	106	Zinc	0.391000E+03	MG/KG	J
AAE342	41	39	55	070	54	57	MAB780	145	Zinc	0.950000E+02	MG/KG	J
AAE343	41	39	58	070	54	52	MAB782	143	Zinc	0.220000E+02	MG/KG	J
AAE344	41	39	58	070	54	55	MAB783	140	Zinc	0.700000E+02	MG/KG	J
AAE345	41	40	03	070	54	56	MAB784	135	Zinc	0.124000E+03	MG/KG	J
AAE346	41	40	07	070	54	56	MAB785	133	Zinc	0.160000E+02	MG/KG	J
AAE347	41	40	10	070	54	55	MAB786	127	Zinc	0.596000E+03	MG/KG	J
AAE348	41	40	28	070	54	46	MAB787	118	Zinc	0.117000E+03	MG/KG	J
AAE349	41	40	30	070	54	47	MAB788	115	Zinc	0.790000E+02	MG/KG	J

AAE354	41	38	51	070	54	53	MAC676	1601	Zinc	0.271000E+03	MG/KG	J
AAE451	41	38	53	070	55	14	MAA507	NBCR004A	Zinc	0.318300E+04	MG/KG	J
AAE452	41	38	53	070	55	14	MAA508	NBCR004A	Zinc	0.598000E+03	MG/KG	J
AAE453	41	38	53	070	55	14	MAA509	NBCR004A	Zinc	0.456000E+03	MG/KG	J
AAE454	41	38	20	070	55	06	MAA516	NBCR005A	Zinc	0.549000E+03	MG/KG	J
AAE455	41	38	20	070	55	06	MAA517	NBCR005A	Zinc	0.970000E+02	MG/KG	J
AAE457	41	38	20	070	55	06	MAA520	NBCR005A	Zinc	0.530000E+02	MG/KG	J
AAE458	41	38	21	070	54	38	MAA515	NBCR006D	Zinc	0.470000E+02	MG/KG	J
AAE459	41	38	21	070	54	38	MAA512	NBCR006D	Zinc	0.112900E+04	MG/KG	J
AAE460	41	38	21	070	54	38	MAA513	NBCR006D	Zinc	0.418000E+03	MG/KG	J
AAE461	41	38	21	070	54	38	MAA514	NBCR006D	Zinc	0.820000E+02	MG/KG	J
AAE462	41	39	41	070	54	49	MAB790	103	Zinc	0.290000E+02	MG/KG	
AAE463	41	39	43	070	54	52	MAB792	9984	Zinc	0.790000E+02	MG/KG	
AAE464	41	39	51	070	54	50	MAB791	9994	Zinc	0.450000E+02	MG/KG	
AAE465	41	39	56	070	54	53	MAB793	9978	Zinc	0.199000E+03	MG/KG	
AAE466	41	40	04	070	54	56	MAB794	9969	Zinc	0.298000E+03	MG/KG	
AAE468	41	38	49	070	55	07	MAB348	NBSD001201	Zinc	0.795000E+03	MG/KG	J
AAE469	41	38	49	070	55	07	MAB349	NBSD001201	Zinc	0.533000E+03	MG/KG	J
AAE470	41	38	49	070	55	07	MAC672	NBSD001201	Zinc	0.460000E+02	MG/KG	J
AAE471	41	38	22	070	54	58	MAC686	NBSD004501	Zinc	0.400000E+03	MG/KG	J
AAE472	41	38	22	070	54	58	MAC687	NBSD004501	Zinc	0.237000E+03	MG/KG	J
AAE473	41	38	22	070	54	58	MAC688	NBSD004501	Zinc	0.860000E+02	MG/KG	J
AAE474	41	38	22	070	54	58	MAC699	NBSD004501	Zinc	0.560000E+02	MG/KG	J
AAE475	41	38	52	070	54	59	MAC673	NBSD001301	Zinc	0.673000E+03	MG/KG	J
AAE477	41	38	52	070	54	59	MAC675	NBSD001301	Zinc	0.510000E+02	MG/KG	J
AAE479	41	38	57	070	54	59	MAB344	NBSD000903	Zinc	0.890000E+02	MG/KG	J
AAE480	41	38	20	070	54	49	MAC690	NBSD005101	Zinc	0.831000E+03	MG/KG	J
AAE481	41	38	57	070	54	50	MAB345	NBSD001001	Zinc	0.890000E+02	MG/KG	J
AAE482	41	38	57	070	54	50	MAB346	NBSD001001	Zinc	0.210000E+02	MG/KG	
AAE484	41	38	39	070	54	45	MAC677	NBSD002601	Zinc	0.391000E+03	MG/KG	J
AAE485	41	38	39	070	54	45	MAC679	NBSD002601	Zinc	0.490000E+02	MG/KG	J
AAE486	41	38	39	070	54	45	MAC678	NBSD002601	Zinc	0.520000E+02	MG/KG	J
AAE487	41	38	29	070	54	39	MAC683	NBSD004001	Zinc	0.187000E+03	MG/KG	J
AAE488	41	38	29	070	54	39	MAC684	NBSD004001	Zinc	0.164000E+03	MG/KG	J
AAE489	41	38	29	070	54	39	MAC685	NBSD004001	Zinc	0.450000E+02	MG/KG	J
AAE491	41	37	11	070	54	35	MAC698	NBSD014404	Zinc	0.121000E+03	MG/KG	J
AAE492	41	37	11	070	54	35	MAC697	NBSD014404	Zinc	0.770000E+02	MG/KG	J
AAE493	41	37	59	070	54	37	MAC691	NBSD008001	Zinc	0.335000E+03	MG/KG	J
AAE494	41	37	59	070	54	37	MAC692	NBSD008001	Zinc	0.326000E+03	MG/KG	J
AAE495	41	37	59	070	54	37	MAC693	NBSD008001	Zinc	0.230000E+02	MG/KG	J
AAE496	41	38	44	070	54	34	MAC680	NBSD002901	Zinc	0.545000E+03	MG/KG	J
AAE497	41	38	44	070	54	34	MAC681	NBSD002901	Zinc	0.210000E+02	MG/KG	J
AAE499	41	37	38	070	54	27	MAC694	NBSD011201	Zinc	0.193000E+03	MG/KG	J
AAE500	41	37	38	070	54	27	MAC696	NBSD011201	Zinc	0.170000E+02	MG/KG	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LA T_ D	LA T_ M	LA T_ S	LON _D	LO N_ M	LO N_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE501	41	37	38	070	54	27	MAC695	NBSD011201	Zinc	0.530000E+02	MG/KG	J
AAE502	41	38	17	070	54	22	MAC689	NBSD004901	Zinc	0.990000E+02	MG/KG	J
AAE507	41	36	13	070	54	03	MAC640	NBSD018101	Zinc	0.210000E+02	MG/KG	
AAE508	41	36	39	070	54	18	MAC639	NBSD017101	Zinc	0.135000E+03	MG/KG	
AAE509	41	37	02	070	54	39	MAC638	NBSD015902	Zinc	0.145000E+03	MG/KG	
AAE510	41	37	27	070	54	27	MAC637	NBSD013502	Zinc	0.310000E+02	MG/KG	
AAE511	41	37	36	070	54	26	MAC636	NBSD012102	Zinc	0.750000E+02	MG/KG	
AAE512	41	37	42	070	55	01	MAC635	NBSD010901	Zinc	0.147000E+03	MG/KG	
AAE513	41	37	52	070	54	14	MAC634	NBSD010002	Zinc	0.510000E+02	MG/KG	

AAE515	41	38	08	070	55	11	MAC632	NBSD007101	Zinc	0.302000E+03	MG/KG
AAE516	41	38	12	070	55	00	MAC631	NBSD006501	Zinc	0.324000E+03	MG/KG
AAE517	41	38	17	070	55	06	MAC630	NBSD005601	Zinc	0.335000E+03	MG/KG
AAE518	41	38	17	070	54	35	MAB390	NBSD000601	Zinc	0.203000E+03	MG/KG
AAE519	41	38	17	070	54	35	MAC641	NBSD000601	Zinc	0.216000E+03	MG/KG
AAE520	41	38	20	070	55	08	MAC628	NBSD005001	Zinc	0.305000E+03	MG/KG
AAE521	41	38	21	070	54	33	MAC629	NBSD005401	Zinc	0.272000E+03	MG/KG
AAE522	41	38	26	070	55	19	MAC626	NBSD004401	Zinc	0.617000E+03	MG/KG
AAE523	41	38	26	070	54	39	MAC627	NBSD004801	Zinc	0.278000E+03	MG/KG
AAE524	41	38	31	070	55	19	MAB400	NBSD003701	Zinc	0.257000E+03	MG/KG
AAE525	41	38	40	070	55	11	MAB397	NBSD002401	Zinc	0.432000E+03	MG/KG
AAE526	41	38	41	070	54	54	MAB398	NBSD002701	Zinc	0.301000E+03	MG/KG
AAE527	41	38	42	070	54	49	MAB399	NBSD002801	Zinc	0.435000E+03	MG/KG
AAE528	41	38	44	070	55	01	MAB395	NBSD002101	Zinc	0.525000E+03	MG/KG
AAE529	41	38	46	070	55	19	MAB393	NBSD001801	Zinc	0.623000E+03	MG/KG
AAE530	41	38	46	070	54	54	MAB396	NBSD002201	Zinc	0.864000E+03	MG/KG
AAE531	41	38	46	070	55	13	MAB394	NBSD001901	Zinc	0.768000E+03	MG/KG
AAE532	41	38	51	070	54	48	MAB392	NBSD001701	Zinc	0.510000E+02	MG/KG
AAE533	41	38	56	070	54	59	MAB391	NBSD001101	Zinc	0.520000E+02	MG/KG
AAF905	41	39	45	070	55	08	MAA521	5NBCR005E	Zinc	0.640000E+02	MG/KG J
AAF906	41	39	45	070	55	08	MAA522	5NBCR005E	Zinc	0.670000E+02	MG/KG J
AAF907	41	40	18	070	55	08	MAA537	3NBCR003A	Zinc	0.272600E+04	MG/KG J
AAF908	41	40	18	070	55	08	MAA535	3NBCR003A	Zinc	0.145200E+04	MG/KG J
AAF909	41	40	18	070	55	08	MAA534	3NBCR003A	Zinc	0.116800E+04	MG/KG J
AAF910	41	40	18	070	55	08	MAA533	3NBCR003A	Zinc	0.137000E+03	MG/KG J
AAF911	41	40	18	070	55	08	MAA532	3NBCR003A	Zinc	0.640000E+02	MG/KG J
AAF912	41	40	18	070	55	08	MAA536	3NBCR003A	Zinc	0.126000E+04	MG/KG J
AAF913	41	40	21	070	54	52	MAA538	7NBCR007A	Zinc	0.290300E+04	MG/KG J
AAF914	41	40	21	070	54	52	MAA540	7NBCR007A	Zinc	0.369800E+04	MG/KG J
AAF915	41	40	21	070	54	52	MAA541	7NBCR007A	Zinc	0.572400E+04	MG/KG J
AAF916	41	40	21	070	54	52	MAA542	7NBCR007A	Zinc	0.424000E+03	MG/KG J
AAF917	41	40	21	070	54	52	MAA543	7NBCR007A	Zinc	0.139000E+03	MG/KG J
AAF918	41	40	21	070	54	52	MAA544	7NBCR007A	Zinc	0.870000E+02	MG/KG J
AAF919	41	40	21	070	54	52	MAA545	7NBCR007A	Zinc	0.830000E+02	MG/KG J
AAF920	41	40	21	070	54	52	MAA539	7NBCR007A	Zinc	0.652600E+04	MG/KG J
AAF921	41	40	21	070	54	52	MAA546	7NBCR007A	Zinc	0.660000E+02	MG/KG J
AAF922	41	40	25	070	55	06	MAA527	2NBCR002A	Zinc	0.303300E+04	MG/KG J
AAF923	41	40	25	070	55	06	MAA525	2NBCR002A	Zinc	0.563200E+04	MG/KG J
AAF924	41	40	25	070	55	06	MAA524	2NBCR002A	Zinc	0.549300E+04	MG/KG J
AAF925	41	40	25	070	55	06	MAA526	2NBCR002A	Zinc	0.515300E+04	MG/KG J
AAF926	41	40	32	070	55	00	MAA523	1NBCR001A	Zinc	0.632700E+04	MG/KG J
AAF927	41	40	32	070	55	00	MAA529	1NBCR001A	Zinc	0.479000E+03	MG/KG J
AAF928	41	40	32	070	55	00	MAA530	1NBCR001A	Zinc	0.114000E+03	MG/KG J
AAF929	41	40	32	070	55	00	MAA531	1NBCR001A	Zinc	0.830000E+02	MG/KG J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF930	41	40	32	070	55	00	MAA528	1NBCR001A	Zinc	0.233600E+04	MG/KG	J
AAF931	41	38	53	070	55	14	MAA510	NBCR004A	Zinc	0.790000E+02	MG/KG	J
AAF932	41	38	53	070	55	14	MAA511	NBCR004A	Zinc	0.115000E+03	MG/KG	J
AAF933	41	38	20	070	55	06	MAA518	NBCR005A	Zinc	0.440000E+02	MG/KG	J
AAF939	41	39	43	070	55	16	9910B		Zinc	0.176000E+04	PPM DW	
AAF940	41	39	38	070	55	16	9912B		Zinc	0.500000E+02	PPM DW	
AAF941	41	40	13	070	55	09	9914C		Zinc	0.420000E+02	PPM DW	
AAF942	41	40	02	070	55	08	9918B		Zinc	0.399000E+04	PPM DW	
AAF943	41	40	01	070	55	08	0030B		Zinc	0.363000E+04	PPM DW	

AAF945	41	39	34	070	55	08	9922B		Zinc	0.380000E+02	PPM DW	
AAF947	41	40	03	070	55	06	9877B		Zinc	0.111000E+03	PPM DW	
AAF948	41	39	53	070	55	06	9869B		Zinc	0.365000E+03	PPM DW	
AAF949	41	39	43	070	55	06	9907C		Zinc	0.000000E+00	PPM DW	U
AAF950	41	39	24	070	55	06	9858C		Zinc	0.340000E+02	PPM DW	
AAF951	41	40	37	070	55	01	9925B		Zinc	0.850000E+02	PPM DW	
AAF952	41	40	22	070	55	03	9929B		Zinc	0.320000E+02	PPM DW	
AAF953	41	40	17	070	55	03	9930B		Zinc	0.228000E+03	PPM DW	
AAF954	41	40	17	070	55	03	9932B		Zinc	0.112000E+05	PPM DW	
AAF955	41	40	14	070	55	06	0047B		Zinc	0.730000E+02	PPM DW	
AAF956	41	40	07	070	55	03	9902B		Zinc	0.275000E+03	PPM DW	
AAF957	41	39	58	070	55	03	9786C		Zinc	0.280000E+02	PPM DW	
AAF958	41	39	48	070	55	03	9840B		Zinc	0.671000E+03	PPM DW	
AAF959	41	39	35	070	55	03	9848C		Zinc	0.174000E+03	PPM DW	
AAF960	41	39	29	070	55	03	9778B		Zinc	0.350000E+02	PPM DW	
AAF961	41	40	32	070	54	59	9934B		Zinc	0.320000E+02	PPM DW	
AAF963	41	40	25	070	55	00	9938B		Zinc	0.182000E+03	PPM DW	
AAF965	41	40	12	070	54	59	9941B		Zinc	0.132000E+03	PPM DW	
AAF966	41	40	32	070	54	56	9949B		Zinc	0.128000E+03	PPM DW	
AAF967	41	39	41	070	54	57	9950B		Zinc	0.140000E+02	PPM DW	
AAF968	41	39	36	070	54	57	9953B		Zinc	0.130000E+02	PPM DW	
AAF969	41	39	25	070	54	57	9954B		Zinc	0.000000E+00	PPM DW	U
AAF970	41	40	21	070	57	03	9956C		Zinc	0.320000E+02	PPM DW	
AAF971	41	39	33	070	54	53	9962C		Zinc	0.370000E+02	PPM DW	
AAF972	41	40	30	070	54	49	9965B		Zinc	0.320000E+02	PPM DW	
AAF973	41	39	39	070	57	01	9967B		Zinc	0.350000E+02	PPM DW	
AAF974	41	38	21	070	54	39	MAC646	5301	Zinc	0.850000E+02	MG/KG	
AAF975	41	38	12	070	54	53	MAC653	6601	Zinc	0.177000E+03	MG/KG	
AAF976	41	38	14	070	54	35	MAC656	6901	Zinc	0.280000E+02	MG/KG	
AAF977	41	37	22	070	54	27	MAC659	14201	Zinc	0.970000E+02	MG/KG	
AAF978	41	37	02	070	54	45	MAC662	15801	Zinc	0.250000E+02	MG/KG	
AAF979	41	36	57	070	54	32	MAC665	16301	Zinc	0.590000E+02	MG/KG	
AAH115	41	39	13	070	55	04	MAC603	201	Zinc	0.520000E+02	MG/KG	J*
AAH116	41	39	01	070	55	13	MAC608	701	Zinc	0.830000E+02	MG/KG	J*
AAH117	41	37	57	070	54	32	MAC616	8901	Zinc	0.230000E+02	MG/KG	J
AAH118	41	36	49	070	54	17	MAC620	16801	Zinc	0.230000E+02	MG/KG	J
AAH119	41	36	23	070	54	04	MAC624	17801	Zinc	0.220000E+02	MG/KG	J
AAH120	41	38	51	070	55	06	MAC613	1401	Zinc	0.150000E+02	MG/KG	J
AAH132	41	38	43	070	54	43	MAD532	2901	Zinc	0.890000E+01	MG/KG	[]
AAH163	41	39	51	070	54	50	MAB750	9973	Zinc	0.450000E+02	MG/KG	
AAH164	41	39	39	070	54	54	MAB751	9990	Zinc	0.152000E+03	MG/KG	
AAH165	41	39	48	070	54	54	MAB754	9901	Zinc	0.240000E+02	MG/KG	
AAH166	41	39	58	070	54	58	MAB762	137	Zinc	0.460000E+02	MG/KG	
AAH167	41	40	09	070	54	52	MAB765	130	Zinc	0.280000E+02	MG/KG	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH168	41	40	12	070	54	56	MAB768	125	Zinc	0.170000E+03	MG/KG	
AAH169							MAB760	146	Zinc	0.490000E+02	MG/KG	
AAH170	41	40	15	070	54	56	MAB771	121	Zinc	0.630000E+02	MG/KG	J
AAH171	41	40	32	070	54	49	MAB774	112	Zinc	0.118000E+03	MG/KG	J
AAH172	41	40	25	070	54	44	MAB777	108	Zinc	0.237000E+03	MG/KG	J
AAH173	41	39	58	070	54	52	MAB781	143	Zinc	0.320000E+02	MG/KG	J
AAH174	41	38	56	070	55	13	MAB343	901	Zinc	0.720000E+02	MG/KG	
AAH176	41	38	51	070	55	20	MAB349	1201	Zinc	0.533000E+03	MG/KG	J
AAH177	41	38	51	070	55	13	MAC674	1301	Zinc	0.228000E+03	MG/KG	J

AAH182	41	40	02	070	55	08	99192		Zinc	0.413000E+04	PPM DW	
AAH183	41	40	01	070	55	08	0020C		Zinc	0.500000E+04	PPM DW	
AAH184	41	40	03	070	55	06	9877C		Zinc	0.119000E+03	PPM DW	
AAH185	41	39	53	070	55	06	9869C		Zinc	0.540000E+02	PPM DW	
AAH186	41	40	17	070	55	03	9930C		Zinc	0.370000E+02	PPM DW	
AAH187	41	40	07	070	55	02	9902C		Zinc	0.410000E+02	PPM DW	
AAH189	41	40	32	070	54	56	9949C		Zinc	0.370000E+02	PPM DW	
AAH190	41	38	21	070	54	39	MAC647	5301	Zinc	0.340000E+02	MG/KG	
AAH191	41	38	12	070	55	13	MAC649	6301	Zinc	0.134000E+03	MG/KG	
AAH192	41	38	12	070	54	53	MAC654	6601	Zinc	0.140000E+02	MG/KG	
AAH193	41	38	14	070	54	35	MAC657	6901	Zinc	0.210000E+02	MG/KG	
AAH194	41	37	22	070	54	27	MAC660	14201	Zinc	0.120000E+02	MG/KG	
AAH195	41	37	02	070	54	45	MAC663	15801	Zinc	0.200000E+02	MG/KG	
AAH196	41	36	57	070	54	32	MAC666	16301	Zinc	0.360000E+02	MG/KG	
AAH214	41	39	13	070	55	04	MAC604	201	Zinc	0.490000E+02	MG/KG	J*
AAH215	41	39	01	070	55	13	MAC609	701	Zinc	0.800000E+02	MG/KG	J*
AAH216	41	37	57	070	54	32	MAC617	8901	Zinc	0.250000E+02	MG/KG	J
AAH217	41	36	48	070	54	17	MAC621	16801	Zinc	0.200000E+02	MG/KG	J
AAH218	41	38	51	070	55	06	MAC625	1401	Zinc	0.120000E+02	MG/KG	J
AAH219	41	38	51	070	55	06	MAC614	1401	Zinc	0.130000E+02	MG/KG	J
AAH231	41	38	51	070	55	00	MAD534	1501	Zinc	0.150000E+02	MG/KG	
AAH245	41	39	39	070	54	54	MAB752	9990	Zinc	0.141000E+03	MG/KG	
AAH246	41	39	49	070	54	54	MAB755	9981	Zinc	0.320000E+02	MG/KG	
AAH247	41	39	58	070	54	58	MAB763	137	Zinc	0.560000E+02	MG/KG	
AAH248	41	40	09	070	54	52	MAB766	130	Zinc	0.370000E+02	MG/KG	
AAH249	41	40	15	070	54	56	MAB772	121	Zinc	0.520000E+02	MG/KG	J
AAH250	41	40	32	070	54	49	MAB775	112	Zinc	0.740000E+02	MG/KG	J
AAH251	41	40	25	070	54	44	MAB778	106	Zinc	0.282000E+04	MG/KG	J
AAH253	41	38	56	070	55	07	MAB347	1001	Zinc	0.250000E+02	MG/KG	J
AAH260	41	40	02	070	55	08	9919E		Zinc	0.140000E+04	PPM DW	
AAH262	41	38	12	070	55	13	MAC650	6301	Zinc	0.110000E+03	MG/KG	
AAH263	41	36	57	070	54	32	MAC667	16301	Zinc	0.160000E+02	MG/KG	
AAH276	41	39	01	070	55	13	MAC610	701	Zinc	0.115000E+03	MG/KG	J
AAH277	41	37	57	070	54	32	MAC618	8901	Zinc	0.100000E+02	MG/KG	J
AAH283	41	38	51	070	55	00	MAD535	1501	Zinc	0.150000E+02	MG/KG	
AAH284	41	40	01	070	54	57	MAB757	9972	Zinc	0.340000E+02	MG/KG	
AAH288	41	38	12	070	55	13	MAC651	6301	Zinc	0.770000E+02	MG/KG	
AAH293	41	40	01	070	54	57	MAB758	9972	Zinc	0.530000E+02	MG/KG	
AAE074							0101A-D		Zinc	0.320000E+02	PPM DW	
AAE075							0161A-E		Zinc	0.480000E+02	PPM DW	
AAE445							MAA504	NBSD004	Zinc	0.310000E+02	MG/KG	J
AAE446							MAA506	NBSD004	Zinc	0.890000E+02	MG/KG	J
AAE447							MAA505	NBSD004	Zinc	0.760000E+03	MG/KG	J
AAE448							MAA503	NBSD003	Zinc	0.480000E+02	MG/KG	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE449							MAA502	NBSD003	Zinc	0.132000E+03	MG/KG	J
AAE450							MAA501	NBSD003	Zinc	0.430000E+02	MG/KG	J
AAE023									Zinc	0.240000E+02	UG/G	
AAE024									Zinc	0.860000E+02	UG/G	
AAE025									Zinc	0.260000E+02	UG/G	
AAE027									Zinc	0.200000E+02	UG/G	
AAE028									Zinc	0.280000E+02	UG/G	
AAE029									Zinc	0.220000E+02	UG/G	
AAE030									Zinc	0.200000E+02	UG/G	

AAE032									Zinc	0.420000E+02	UG/G	
AAE009	41	39	24	070	54	51			Zinc	0.240000E+02	UG/G	
AAE010	41	39	50	070	54	52			Zinc	0.360000E+02	UG/G	
AAE011	41	39	59	070	54	54			Zinc	0.110000E+03	UG/G	
AAE012	41	40	08	070	54	56			Zinc	0.600000E+02	UG/G	
AAE013	41	40	27	070	54	50			Zinc	0.220000E+02	UG/G	
AAF934	41	39	24	070	54	51			Zinc	0.860000E+02	UG/G	
AAF935	41	39	50	070	54	52			Zinc	0.130000E+03	UG/G	
AAF936	41	39	59	070	54	54			Zinc	0.250000E+02	UG/G	
AAF937	41	40	08	070	54	56			Zinc	0.520000E+02	UG/G	
AAF938	41	40	27	070	54	50			Zinc	0.230000E+02	UG/G	
AAE019	41	40	08	070	54	56			Zinc	0.630000E+03	UG/G	
AAE006	41	39	59	070	54	54			Zinc	0.910000E+02	UG/G	
AAE022									Zinc	0.140000E+03	UG/G	
AAE005	41	39	50	070	54	52			Zinc	0.910000E+02	UG/G	
AAE007	41	40	08	070	54	56			Zinc	0.330000E+02	UG/G	
AAE008	41	40	27	070	54	50			Zinc	0.560000E+02	UG/G	
AAE033									Zinc	0.130000E+03	UG/G	
AAE034									Zinc	0.600000E+02	UG/G	
AAE035									Zinc	0.110000E+03	UG/G	
AAE020	41	40	08	070	54	56			Zinc	0.370000E+02	UG/G	
AAE014	41	39	50	070	54	52			Zinc	0.420000E+02	UG/G	
AAE015	41	39	50	070	54	52			Zinc	0.400000E+02	UG/G	
AAE016	41	39	50	070	54	52			Zinc	0.420000E+02	UG/G	
AAE077	41	38	21	070	54	39	MAC645	5301	Calcium	0.230000E+05	MG/KG	
AAE078	41	38	12	070	55	13	MAC648	6301	Calcium	0.433000E+04	MG/KG	
AAE079	41	38	12	070	54	53	MAC652	6601	Calcium	0.238000E+05	MG/KG	
AAE080	41	38	14	070	54	35	MAC655	6901	Calcium	0.235000E+05	MG/KG	
AAE081	41	37	22	070	54	27	MAC658	14201	Calcium	0.169000E+05	MG/KG	
AAE082	41	37	02	070	54	45	MAC661	15801	Calcium	0.395000E+04	MG/KG	
AAE083	41	36	57	070	54	32	MAC664	16301	Calcium	0.891000E+04	MG/KG	
AAE084	41	38	45	070	55	06	MAC668	2001	Calcium	0.710000E+02	MG/KG	[]
AAE085	41	38	14	070	54	35	MAC669	6901	Calcium	0.183000E+05	MG/KG	
AAE086	41	38	16	070	54	59	MAC670	5701	Calcium	0.263000E+05	MG/KG	
AAE087	41	38	01	070	55	06	MAC671	7801	Calcium	0.211000E+04	MG/KG	[]
AAE245	41	39	13	070	55	04	MAC602	201	Calcium	0.183680E+05	MG/KG	
AAE246	41	39	10	070	55	09	MAC605	301	Calcium	0.125480E+05	MG/KG	J
AAE247	41	39	05	070	55	12	MAC606	401	Calcium	0.794900E+04	MG/KG	J
AAE248	41	39	01	070	55	13	MAC607	701	Calcium	0.309610E+05	MG/KG	J
AAE249	41	38	56	070	55	13	MAC611	901	Calcium	0.426400E+04	MG/KG	J
AAE250	41	36	48	070	54	17	MAC619	16801	Calcium	0.441600E+04	MG/KG	J
AAE251	41	36	23	070	54	04	MAC622	17901	Calcium	0.919570E+05	MG/KG	J
AAE252	41	36	33	070	54	11	MAC623	17803	Calcium	0.277100E+04	MG/KG	J
AAE253	41	37	57	070	54	32	MAC615	8901	Calcium	0.303260E+05	MG/KG	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LA T_ D	LA T_ M	LA T_ S	LON _D	LO N_ M	LO N_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE254	41	38	51	070	55	06	MAC612	1401	Calcium	0.435100E+04	MG/KG	J
AAE331	41	39	39	070	54	54	MAB753	9990	Calcium	0.229000E+04	MG/KG	[]
AAE332	41	39	48	070	54	54	MAB756	9981	Calcium	0.343000E+04	MG/KG	[]
AAE333	41	40	01	070	54	57	MAB759	9972	Calcium	0.162000E+04	MG/KG	[]
AAE334	41	39	58	070	54	58	MAB764	137	Calcium	0.867000E+03	MG/KG	[]
AAE335	41	40	09	070	54	52	MAB767	130	Calcium	0.285000E+03	MG/KG	[]
AAE336	41	40	12	070	54	56	MAB769	125	Calcium	0.390000E+02	MG/KG	J
AAE337							MAB761	146	Calcium	0.311000E+04	MG/KG	[]
AAE338	41	40	12	070	54	56	MAB770	124	Calcium	0.209000E+04	MG/KG	[]

AAE340	41	40	32	070	54	49	MAB778	112	Calcium	0.200000E+04	MG/KG	[]
AAE341	41	40	25	070	54	44	MAB779	106	Calcium	0.343000E+04	MG/KG	[]
AAE342	41	39	55	070	54	57	MAB780	145	Calcium	0.484000E+03	MG/KG	[]
AAE343	41	39	58	070	54	52	MAB782	143	Calcium	0.399000E+03	MG/KG	[]
AAE344	41	39	58	070	54	55	MAB783	140	Calcium	0.159000E+04	MG/KG	[]
AAE345	41	40	03	070	54	56	MAB784	135	Calcium	0.350000E+03	MG/KG	[]
AAE346	41	40	07	070	54	56	MAB785	133	Calcium	0.152000E+03	MG/KG	[]
AAE347	41	40	10	070	54	55	MAB786	127	Calcium	0.180000E+04	MG/KG	[]
AAE348	41	40	28	070	54	46	MAB787	118	Calcium	0.290000E+04	MG/KG	[]
AAE349	41	40	30	070	54	47	MAB788	115	Calcium	0.253000E+04	MG/KG	[]
AAE350	41	40	33	070	54	52	MAB789	109	Calcium	0.280000E+04	MG/KG	[]
AAE351	41	38	56	070	55	07	MAB345	1001	Calcium	0.274000E+05	MG/KG	
AAE352	41	38	51	070	55	20	MAB349	1201	Calcium	0.389030E+05	MG/KG	[]
AAE451	41	38	53	070	55	14	MAA507	NBCR004A	Calcium	0.683800E+04	MG/KG	
AAE452	41	38	53	070	55	14	MAA508	NBCR004A	Calcium	0.694100E+04	MG/KG	
AAE453	41	38	53	070	55	14	MAA509	NBCR004A	Calcium	0.161760E+05	MG/KG	
AAE454	41	38	20	070	55	06	MAA516	NBCR005A	Calcium	0.222600E+04	MG/KG	[]
AAE455	41	38	20	070	55	06	MAA517	NBCR005A	Calcium	0.225500E+04	MG/KG	[]
AAE456	41	38	20	070	55	06	MAA519	NBCR005A	Calcium	0.253900E+04	MG/KG	[]
AAE457	41	38	20	070	55	06	MAA520	NBCR005A	Calcium	0.258900E+04	MG/KG	[]
AAE458	41	38	21	070	54	38	MAA515	NBCR006D	Calcium	0.148300E+04	MG/KG	[]
AAE459	41	38	21	070	54	38	MAA512	NBCR006D	Calcium	0.239800E+04	MG/KG	[]
AAE460	41	38	21	070	54	38	MAA513	NBCR006D	Calcium	0.398800E+04	MG/KG	[]
AAE461	41	38	21	070	54	38	MAA514	NBCR006D	Calcium	0.268200E+04	MG/KG	[]
AAE462	41	39	41	070	54	49	MAB790	102	Calcium	0.906000E+03	MG/KG	[]
AAE463	41	39	43	070	54	52	MAB792	9984	Calcium	0.423000E+04	MG/KG	[]
AAE464	41	39	51	070	54	50	MAB791	9994	Calcium	0.222000E+04	MG/KG	[]
AAE465	41	39	56	070	54	53	MAB793	9978	Calcium	0.289000E+04	MG/KG	[]
AAE469	41	38	49	070	55	07	MAB349	NBSD001201	Calcium	0.140000E+05	MG/KG	
AAE471	41	38	22	070	54	58	MAC686	NBSD004501	Calcium	0.744000E+04	MG/KG	J[]*
AAE472	41	38	22	070	54	58	MAC687	NBSD004501	Calcium	0.416000E+04	MG/KG	J*
AAE473	41	38	22	070	54	58	MAC688	NBSD004501	Calcium	0.173000E+04	MG/KG	J[]*
AAE474	41	38	22	070	54	58	MAC699	NBSD004501	Calcium	0.212000E+04	MG/KG	J[]*
AAE475	41	38	52	070	54	59	MAC673	NBSD001201	Calcium	0.623000E+04	MG/KG	[]
AAE480	41	38	20	070	54	49	MAC690	NBSD005101	Calcium	0.913000E+04	MG/KG	J*
AAE484	41	38	39	070	54	45	MAC677	NBSD002601	Calcium	0.320000E+04	MG/KG	[]
AAE485	41	38	39	070	54	45	MAC679	NBSD002601	Calcium	0.218000E+04	MG/KG	[]
AAE486	41	38	39	070	54	45	MAC678	NBSD002601	Calcium	0.237000E+04	MG/KG	[]
AAE487	41	38	29	070	54	39	MAC683	NBSD004001	Calcium	0.290000E+04	MG/KG	[]
AAE488	41	38	29	070	54	39	MAC684	NBSD004001	Calcium	0.321000E+04	MG/KG	[]
AAE489	41	38	29	070	54	39	MAC685	NBSD004001	Calcium	0.281000E+04	MG/KG	J[]
AAE490	41	38	49	070	54	40	MAC676	NBSD001601	Calcium	0.268000E+04	MG/KG	[]
AAE491	41	37	11	070	54	35	MAC698	NBSD014404	Calcium	0.370000E+04	MG/KG	J[]*
AAE492	41	37	11	070	54	35	MAC697	NBSD014404	Calcium	0.265000E+04	MG/KG	[]*

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LA T_ D	LA T_ M	LA T_ S	LON _D	LO N_ M	LO N_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE493	41	37	59	070	54	37	MAC691	NBSD008001	Calcium	0.604000E+04	MG/KG	J*
AAE494	41	37	59	070	54	37	MAC692	NBSD008001	Calcium	0.362000E+04	MG/KG	J[]*
AAE495	41	37	59	070	54	37	MAC693	NBSD008001	Calcium	0.638000E+03	MG/KG	[]*
AAE496	41	38	44	070	54	34	MAC680	NBSD002901	Calcium	0.301000E+04	MG/KG	[]
AAE497	41	38	44	070	54	34	MAC681	NBSD002901	Calcium	0.143000E+04	MG/KG	[]
AAE498	41	38	44	070	54	34	MAC682	NBSD002901	Calcium	0.210000E+04	MG/KG	[]
AAE499	41	37	38	070	54	27	MAC694	NBSD011201	Calcium	0.163000E+05	MG/KG	J*
AAE500	41	37	38	070	54	27	MAC696	NBSD011201	Calcium	0.124000E+05	MG/KG	J*
AAE501	41	37	38	070	54	27	MAC695	NBSD011201	Calcium	0.253000E+04	MG/KG	J[]*

AAE507	41	36	13	070	54	03	MAC640	NBSD018101	Calcium	0.192000E+05	MG/KG	
AAE508	41	36	38	070	54	18	MAC639	NBSD017101	Calcium	0.894000E+04	MG/KG	
AAE509	41	37	02	070	54	39	MAC638	NBSD015902	Calcium	0.551000E+05	MG/KG	
AAE510	41	37	27	070	54	27	MAC637	NBSD013502	Calcium	0.124000E+05	MG/KG	
AAE511	41	37	36	070	54	26	MAC636	NBSD012102	Calcium	0.123000E+04	MG/KG	[]
AAE512	41	37	42	070	55	01	MAC635	NBSD010901	Calcium	0.131000E+06	MG/KG	
AAE513	41	37	52	070	54	14	MAC634	NBSD010002	Calcium	0.691000E+04	MG/KG	
AAE514	41	37	56	070	55	05	MAC633	NBSD008401	Calcium	0.159000E+05	MG/KG	
AAE515	41	38	08	070	55	11	MAC632	NBSD007101	Calcium	0.199000E+04	MG/KG	[]
AAE516	41	38	12	070	55	00	MAC631	NBSD006501	Calcium	0.239000E+05	MG/KG	
AAE517	41	38	17	070	55	06	MAC630	NBSD005601	Calcium	0.367000E+04	MG/KG	[]
AAE518	41	38	17	070	54	35	MAB390	NBSD000601	Calcium	0.939000E+03	MG/KG	[]
AAE519	41	38	17	070	54	35	MAC641	NBSD000601	Calcium	0.723000E+03	MG/KG	[]
AAE520	41	38	20	070	55	08	MAC628	NBSD005001	Calcium	0.202000E+04	MG/KG	[]
AAE521	41	38	21	070	54	33	MAC629	NBSD005401	Calcium	0.219000E+05	MG/KG	
AAE522	41	38	26	070	55	19	MAC626	NBSD004401	Calcium	0.668000E+04	MG/KG	
AAE523	41	38	26	070	54	39	MAC627	NBSD004801	Calcium	0.183900E+06	MG/KG	
AAE524	41	38	31	070	55	19	MAB400	NBSD003701	Calcium	0.197000E+04	MG/KG	
AAE525	41	38	40	070	55	11	MAB397	NBSD002401	Calcium	0.367000E+04	MG/KG	[]
AAE526	41	38	41	070	54	54	MAB398	NBSD002701	Calcium	0.322000E+04	MG/KG	[]
AAE527	41	38	42	070	54	47	MAB399	NBSD002901	Calcium	0.422000E+04	MG/KG	[]
AAE528	41	38	44	070	55	01	MAB395	NBSD002101	Calcium	0.334000E+04	MG/KG	[]
AAE529	41	38	46	070	55	19	MAB393	NBSD001801	Calcium	0.337000E+04	MG/KG	[]
AAE530	41	38	46	070	54	54	MAB396	NBSD002201	Calcium	0.586000E+04	MG/KG	[]
AAE531	41	38	46	070	55	13	MAB394	NBSD001901	Calcium	0.186000E+05	MG/KG	
AAE532	41	38	51	070	54	48	MAB392	NBSD001701	Calcium	0.328000E+04	MG/KG	
AAE533	41	38	56	070	54	59	MAB391	NBSD001101	Calcium	0.448000E+04	MG/KG	
AAE534	41	39	26	070	55	06	MAB839	13886	Calcium	0.197000E+04	MG/KG	
AAE537	41	39	33	070	55	00	MAB842	13883	Calcium	0.319000E+04	MG/KG	
AAE539	41	39	33	070	55	00	MAB841	13885	Calcium	0.251000E+04	MG/KG	
AAE540	41	39	41	070	55	09	MAB846	13879	Calcium	0.397000E+04	MG/KG	
AAE541	41	39	41	070	55	09	MAB845	13879	Calcium	0.311000E+04	MG/KG	
AAE542	41	39	41	070	55	09	MAB844	13879	Calcium	0.423000E+03	MG/KG	J
AAE543	41	39	41	070	55	09	MAB843	13879	Calcium	0.257000E+03	MG/KG	J
AAE544	41	39	50	070	55	06	MAB849	13876	Calcium	0.390000E+04	MG/KG	
AAE545	41	39	50	070	55	06	MAB848	13876	Calcium	0.455000E+04	MG/KG	
AAE546	41	39	50	070	55	06	MAB847	13876	Calcium	0.407000E+04	MG/KG	
AAE547	41	39	54	070	55	03	MAB853	13872	Calcium	0.257000E+04	MG/KG	
AAE548	41	39	54	070	55	03	MAB852	13872	Calcium	0.352000E+04	MG/KG	
AAE549	41	39	54	070	55	03	MAB851	13872	Calcium	0.225000E+04	MG/KG	
AAE550	41	39	54	070	55	03	MAB850	13872	Calcium	0.219000E+04	MG/KG	
AAE551	41	40	05	070	55	06	MAB857	13869	Calcium	0.474000E+04	MG/KG	
AAE552	41	40	05	070	55	06	MAB856	13869	Calcium	0.219000E+04	MG/KG	
AAE553	41	40	05	070	55	06	MAB854	13869	Calcium	0.232000E+04	MG/KG	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE554	41	40	05	070	55	06	MAB855	13869	Calcium	0.175000E+04	MG/KG	
AAE555	41	40	12	070	55	02	MAB859	13866	Calcium	0.383000E+04	MG/KG	
AAE556	41	40	12	070	55	02	MAB858	13866	Calcium	0.209000E+04	MG/KG	
AAE557	41	40	17	070	54	59	MAB864	13862	Calcium	0.344000E+04	MG/KG	
AAE558	41	40	17	070	54	59	MAB863	13862	Calcium	0.598000E+03	MG/KG	
AAE559	41	40	17	070	54	59	MAB862	13862	Calcium	0.222000E+04	MG/KG	
AAE560	41	40	17	070	54	59	MAB861	13862	Calcium	0.857000E+03	MG/KG	
AAE561	41	40	17	070	54	59	MAB860	13862	Calcium	0.118000E+04	MG/KG	
AAE562	41	40	20	070	55	03	MAB867	13859	Calcium	0.350000E+04	MG/KG	

AAE565	41	40	21	070	54	58	MAB869	13856	Calcium	0.278000E+04	MG/KG	
AAE566	41	40	21	070	54	58	MAB868	13856	Calcium	0.381000E+04	MG/KG	
AAE567	41	40	27	070	54	56	MAB874	13851	Calcium	0.272000E+04	MG/KG	
AAE568	41	40	27	070	54	56	MAB873	13851	Calcium	0.254000E+04	MG/KG	
AAE569	41	40	27	070	54	56	MAB871	13851	Calcium	0.173000E+04	MG/KG	
AAE570	41	40	27	070	54	56	MAB870	13851	Calcium	0.238000E+04	MG/KG	
AAF905	41	39	45	070	55	08	MAA521	5NBCR005E	Calcium	0.437000E+04	MG/KG	
AAF906	41	39	45	070	55	08	MAA522	5NBCR005E	Calcium	0.191800E+04	MG/KG	[]
AAF907	41	40	18	070	55	08	MAA537	3NBCR003A	Calcium	0.281400E+04	MG/KG	[]
AAF908	41	40	18	070	55	08	MAA535	3NBCR003A	Calcium	0.427100E+04	MG/KG	[]
AAF909	41	40	18	070	55	08	MAA534	3NBCR003A	Calcium	0.307000E+04	MG/KG	[]
AAF910	41	40	18	070	55	08	MAA533	3NBCR003A	Calcium	0.337300E+04	MG/KG	[]
AAF911	41	40	18	070	55	08	MAA532	3NBCR003A	Calcium	0.540200E+04	MG/KG	
AAF912	41	40	18	070	55	08	MAA536	3NBCR003A	Calcium	0.215600E+04	MG/KG	[]
AAF913	41	40	21	070	54	52	MAA538	7NBCR007A	Calcium	0.574300E+04	MG/KG	
AAF914	41	40	21	070	54	52	MAA540	7NBCR007A	Calcium	0.361100E+04	MG/KG	[]
AAF915	41	40	21	070	54	52	MAA541	7NBCR007A	Calcium	0.488000E+04	MG/KG	[]
AAF916	41	40	21	070	54	52	MAA542	7NBCR007A	Calcium	0.351000E+04	MG/KG	[]
AAF917	41	40	21	070	54	52	MAA543	7NBCR007A	Calcium	0.391900E+04	MG/KG	[]
AAF918	41	40	21	070	54	52	MAA544	7NBCR007A	Calcium	0.290100E+04	MG/KG	[]
AAF919	41	40	21	070	54	52	MAA545	7NBCR007A	Calcium	0.374900E+04	MG/KG	[]
AAF920	41	40	21	070	54	52	MAA539	7NBCR007A	Calcium	0.610700E+04	MG/KG	
AAF921	41	40	21	070	54	52	MAA546	7NBCR007A	Calcium	0.281800E+04	MG/KG	[]
AAF922	41	40	25	070	55	06	MAA527	2NBCR002A	Calcium	0.498900E+04	MG/KG	[]
AAF923	41	40	25	070	55	06	MAA525	2NBCR002A	Calcium	0.388800E+04	MG/KG	[]
AAF924	41	40	25	070	55	06	MAA524	2NBCR002A	Calcium	0.381300E+04	MG/KG	[]
AAF925	41	40	25	070	55	06	MAA526	2NBCR002A	Calcium	0.344000E+04	MG/KG	[]
AAF926	41	40	32	070	55	00	MAA528	1NBCR001A	Calcium	0.318200E+04	MG/KG	[]
AAF927	41	40	32	070	55	00	MAA529	1NBCR001A	Calcium	0.441900E+04	MG/KG	[]
AAF928	41	40	32	070	55	00	MAA530	1NBCR001A	Calcium	0.368300E+04	MG/KG	[]
AAF929	41	40	32	070	55	00	MAA531	1NBCR001A	Calcium	0.288000E+04	MG/KG	[]
AAF930	41	40	32	070	55	00	MAA528	1NBCR001A	Calcium	0.462500E+04	MG/KG	[]
AAF931	41	38	53	070	55	14	MAA510	NBCR004A	Calcium	0.422900E+04	MG/KG	[]
AAF932	41	38	53	070	55	14	MAA511	NBCR004A	Calcium	0.440700E+04	MG/KG	[]
AAF933	41	38	20	070	55	06	MAA518	NBCR005A	Calcium	0.149100E+04	MG/KG	[]
AAF974	41	38	21	070	54	39	MAC646	5301	Calcium	0.370000E+05	MG/KG	
AAF975	41	38	12	070	54	53	MAC653	6601	Calcium	0.475000E+05	MG/KG	
AAF976	41	38	14	070	54	35	MAC656	6901	Calcium	0.691000E+04	MG/KG	
AAF977	41	37	22	070	54	27	MAC659	14201	Calcium	0.234000E+05	MG/KG	
AAF978	41	37	02	070	54	45	MAC662	15801	Calcium	0.178000E+04	MG/KG	[]
AAF979	41	36	57	070	54	32	MAC665	16301	Calcium	0.431000E+04	MG/KG	
AAH115	41	39	13	070	55	04	MAC603	201	Calcium	0.182200E+04	MG/KG	
AAH116	41	39	01	070	55	13	MAC608	701	Calcium	0.886100E+04	MG/KG	J
AAH117	41	37	57	070	54	32	MAC616	8901	Calcium	0.156880E+05	MG/KG	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LA T_ D	LA T_ M	LA T_ S	LON _D	LO N_ M	LO N_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH118	41	36	48	070	54	17	MAC620	16801	Calcium	0.117200E+04	MG/KG	J
AAH119	41	36	23	070	54	04	MAC624	17801	Calcium	0.659000E+03	MG/KG	J
AAH120	41	38	51	070	55	06	MAC613	1401	Calcium	0.134700E+04	UG/KG	J[]
AAH132	41	38	43	070	54	43	MAD533	2901	Calcium	0.261000E+03	MG/KG	[]
AAH163	41	39	51	070	54	50	MAB750	9993	Calcium	0.339000E+04	MG/KG	[]
AAH164	41	39	39	070	54	54	MAB751	9990	Calcium	0.521000E+04	MG/KG	[]
AAH165	41	39	48	070	54	54	MAB754	9981	Calcium	0.294000E+03	MG/KG	[]
AAH166	41	39	58	070	54	58	MAB762	137	Calcium	0.399000E+03	MG/KG	[]
AAH167	41	40	09	070	54	52	MAB765	130	Calcium	0.319000E+03	MG/KG	[]

AAH169							MAB760	146	Calcium	0.165000E+04	MG/KG	
AAH170	41	40	15	070	54	56	MAB771	121	Calcium	0.262000E+04	MG/KG	[]
AAH171	41	40	32	070	54	49	MAB774	112	Calcium	0.241000E+04	MG/KG	[]
AAH172	41	40	25	070	54	44	MAB777	106	Calcium	0.301000E+04	MG/KG	[]
AAH173	41	39	58	070	54	52	MAB781	143	Calcium	0.156000E+03	MG/KG	[]
AAH174	41	38	56	070	55	13	MAB343	901	Calcium	0.203000E+04	MG/KG	[]
AAH175	41	38	56	070	55	07	MAB346	1001	Calcium	0.118000E+04	MG/KG	[]
AAH176	41	38	51	070	55	20	MAB349	1201	Calcium	0.140000E+05	MG/KG	
AAH177	41	38	51	070	55	13	MAC674	1301	Calcium	0.362000E+04	MG/KG	[]
AAH190	41	38	21	070	54	39	MAC647	5301	Calcium	0.123000E+05	MG/KG	
AAH191	41	38	12	070	55	13	MAC649	6301	Calcium	0.600000E+04	MG/KG	
AAH192	41	38	12	070	54	53	MAC654	6601	Calcium	0.105000E+05	MG/KG	
AAH193	41	38	14	070	54	35	MAC657	6901	Calcium	0.350000E+04	MG/KG	
AAH194	41	37	22	070	54	27	MAC660	14201	Calcium	0.324000E+04	MG/KG	
AAH195	41	37	02	070	54	45	MAC663	15801	Calcium	0.304000E+05	MG/KG	
AAH196	41	36	57	070	54	32	MAC666	16301	Calcium	0.112000E+04	MG/KG	[]
AAH214	41	39	13	070	55	04	MAC604	201	Calcium	0.340200E+04	MG/KG	J
AAH215	41	39	01	070	55	13	MAC609	701	Calcium	0.770400E+04	MG/KG	J
AAH216	41	37	57	070	54	32	MAC617	8901	Calcium	0.355400E+04	MG/KG	J
AAH217	41	36	48	070	54	17	MAC621	16801	Calcium	0.184500E+04	MG/KG	J[]
AAH218	41	38	51	070	55	06	MAC625	1401	Calcium	0.880000E+03	MG/KG	J[]
AAH219	41	38	51	070	55	06	MAC614	1401	Calcium	0.877000E+03	MG/KG	J
AAH231	41	38	51	070	55	00	MAD524	1501	Calcium	0.363000E+03	MG/KG	[]
AAH245	41	39	39	070	54	54	MAB752	9990	Calcium	0.466000E+04	MG/KG	
AAH246	41	39	48	070	54	54	MAB755	9981	Calcium	0.509000E+03	MG/KG	[]
AAH247	41	39	59	070	54	58	MAB763	137	Calcium	0.568000E+03	MG/KG	[]
AAH248	41	40	09	070	54	52	MAB766	130	Calcium	0.300000E+03	MG/KG	[]
AAH249	41	40	15	070	54	56	MAB772	121	Calcium	0.272000E+04	MG/KG	[]
AAH250	41	40	32	070	54	49	MAB775	112	Calcium	0.271000E+04	MG/KG	[]
AAH251	41	40	25	070	54	44	MAB778	106	Calcium	0.270000E+04	MG/KG	[]
AAH252	41	38	56	070	55	13	MAB344	901	Calcium	0.415000E+04	MG/KG	
AAH253	41	38	56	070	55	07	MAB347	1001	Calcium	0.100000E+04	MG/KG	[]
AAH254	41	38	51	070	55	20	MAC672	1201	Calcium	0.587000E+04	MG/KG	
AAH255	41	38	51	070	55	13	MAC675	1301	Calcium	0.356000E+04	MG/KG	[]
AAH262	41	38	12	070	55	13	MAC650	6301	Calcium	0.335000E+04	MG/KG	[]
AAH263	41	36	57	070	54	32	MAC667	16301	Calcium	0.630000E+01	MG/KG	[]
AAH276	41	39	01	070	55	13	MAC610	701	Calcium	0.658400E+04	MG/KG	J
AAH277	41	37	57	070	54	32	MAC618	8901	Calcium	0.649000E+03	MG/KG	J[]
AAH283	41	38	51	070	55	00	MAD535	1501	Calcium	0.528000E+03	MG/KG	[]
AAH284	41	40	01	070	54	57	MAB757	9972	Calcium	0.357000E+03	MG/KG	[]
AAH288	41	38	12	070	55	13	MAC651	6301	Calcium	0.198000E+04	MG/KG	[]
AAH293	41	40	01	070	54	57	MAB758	9972	Calcium	0.761000E+03	MG/KG	[]
AAE244							MAC601	000001H	Calcium	0.282000E+03	MG/KG	J[]
AAE445							MAA504	NBSD004	Calcium	0.870000E+03	MG/KG	[]

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE446							MAA506	NBSD004	Calcium	0.167900E+04	MG/KG	[]
AAE447							MAA505	NBSD004	Calcium	0.108080E+05	MG/KG	
AAE448							MAA503	NBSD003	Calcium	0.807000E+03	MG/KG	[]
AAE449							MAA502	NBSD003	Calcium	0.745000E+03	MG/KG	[]
AAE450							MAA501	NBSD003	Calcium	0.115600E+04	MG/KG	[]
AAE302	41	39	13	070	55	09	AF543	102	Chloroethane	0.180000E+02	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Chloroethane	0.230000E+02	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Chloroethane	0.150000E+02	UG/KG	U
AAE305							AF919	00001BB	Chloroethane	0.240000E+02	UG/KG	JU

AAH137	41	39	05	070	55	12	AF803	401	Chloroethane	0.180000E+02	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Chloroethane	0.230000E+02	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Chloroethane	0.190000E+02	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Chloroethane	0.130000E+02	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Chloroethane	0.120000E+02	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Chloroethane	0.210000E+02	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Chloroethane	0.220000E+02	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Chloroethane	0.180000E+02	UG/KG	JU
AAH145	41	38	01	070	54	33	AF813	8301	Chloroethane	0.210000E+02	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Chloroethane	0.190000E+02	UG/KG	JU
AAH147	41	38	21	070	54	39	AF816	5301	Chloroethane	0.150000E+02	UG/KG	JU
AAH148	41	37	47	070	54	39	AF817	10501	Chloroethane	0.120000E+02	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	901	Chloroethane	0.150000E+02	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Chloroethane	0.130000E+02	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	9501	Chloroethane	0.120000E+02	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	Vinyl Chloride	0.180000E+02	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Vinyl Chloride	0.230000E+02	UG/KG	U
AAE304	41	36	49	070	54	17	AF818	16802	Vinyl Chloride	0.150000E+02	UG/KG	U
AAE305							AF819	00001BB	Vinyl Chloride	0.240000E+02	UG/KG	JU
AAE324	41	39	36	070	55	03	AC327	NB-CR-002A	Vinyl Chloride	0.150000E+05	UG/KG	
AAH136	41	38	12	070	55	13	AF801	6301	Vinyl Chloride	0.150000E+02	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Vinyl Chloride	0.180000E+02	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Vinyl Chloride	0.230000E+02	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Vinyl Chloride	0.190000E+02	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Vinyl Chloride	0.130000E+02	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Vinyl Chloride	0.120000E+02	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Vinyl Chloride	0.210000E+02	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Vinyl Chloride	0.220000E+02	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Vinyl Chloride	0.180000E+02	UG/KG	JU
AAH145	41	38	01	070	54	33	AF813	8301	Vinyl Chloride	0.210000E+02	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Vinyl Chloride	0.190000E+02	UG/KG	JU
AAH147	41	38	21	070	54	39	AF816	5301	Vinyl Chloride	0.150000E+02	UG/KG	JU
AAH148	41	37	47	070	54	39	AF817	10501	Vinyl Chloride	0.120000E+02	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	901	Vinyl Chloride	0.150000E+02	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Vinyl Chloride	0.130000E+02	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	9501	Vinyl Chloride	0.120000E+03	UG/KG	U
AAE107	41	36	52	070	54	25	AE020	16601	Methylene Chloride	0.650000E+02	UG/KG	RB
AAE108							AE824	000001D	Methylene Chloride	0.850000E+02		RB
AAE226	41	39	01	070	55	05	AF227	901	Methylene Chloride	0.830000E+02	UG/KG	RB
AAE227	41	37	47	070	54	39	AF229	10501	Methylene Chloride	0.960000E+01	UG/KG	RB
AAE296							AF187	0000010	Methylene Chloride	0.170000E+02	UG/KG	J
AAE302	41	39	13	070	55	09	AF543	102	Methylene Chloride	0.110000E+02	UG/KG	
AAE303	41	38	12	070	55	06	AF806	6402	Methylene Chloride	0.480000E+02	UG/KG	J
AAE304	41	36	48	070	54	17	AF818	16802	Methylene Chloride	0.290000E+02	UG/KG	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE305							AF819	00001BB	Methylene Chloride	0.640000E+02	UG/KG	J
AAE318							AC301	NBSD-001	Methylene Chloride	0.140000E+02	UG/KG	RB
AAE319	41	40	27	070	54	57	AC307	NB-CR-004A	Methylene Chloride	0.190000E+04	UG/KG	RB
AAE320	41	38	53	070	55	15	AC310	NB-CR-004C	Methylene Chloride	0.500000E+02	UG/KG	RB
AAE321	41	38	07	070	54	57	AC312	NB-CR-006A	Methylene Chloride	0.120000E+04	UG/KG	RB
AAE322	41	38	21	070	55	07	AC316	NB-CR-005A	Methylene Chloride	0.130000E+03	UG/KG	B
AAE323	41	40	27	070	54	57	AC323	NB-CR-001A	Methylene Chloride	0.100000E+03	UG/KG	B
AAE324	41	39	36	070	55	03	AC327	NB-CR-002A	Methylene Chloride	0.220000E+04	UG/KG	RB
AAE325	41	39	15	070	55	05	AC333	NB-CR-003D	Methylene Chloride	0.260000E+02	UG/KG	RB

AAE327							MB1	MB1	Methylene Chloride	0.500000E+02	UG/KG	R
AAE328							MB2	MB2	Methylene Chloride	0.140000E+02	UG/KG	
AAE329							MB3	MB3	Methylene Chloride	0.100000E+04	UG/KG	
AAE330							MB5	MB5	Methylene Chloride	0.200000E+02	UG/KG	
AAE366	41	39	41	070	55	09	AD931		Methylene Chloride	0.500000E+01	UG/KG	JUB
AAE367	41	39	41	070	55	09	AD928		Methylene Chloride	0.500000E+01	UG/KG	JUB
AAE368	41	39	41	070	55	09	AD930		Methylene Chloride	0.500000E+01	UG/KG	JUB
AAE369	41	39	41	070	55	09	AD929		Methylene Chloride	0.700000E+01	UG/KG	JUB
AAE370	41	40	05	070	55	06	AD941		Methylene Chloride	0.110000E+02	UG/KG	JUB
AAE371	41	40	05	070	55	06	AD942		Methylene Chloride	0.900000E+01	UG/KG	JUB
AAE372	41	40	05	070	55	06	AD939		Methylene Chloride	0.120000E+02	UG/KG	JUB
AAE373	41	40	05	070	55	06	AD940		Methylene Chloride	0.100000E+02	UG/KG	JUB
AAE374	41	39	26	070	55	06	AD921		Methylene Chloride	0.170000E+02	UG/KG	JUB
AAE375	41	39	26	070	55	06	AD922		Methylene Chloride	0.210000E+02	UG/KG	JUB
AAE376	41	39	26	070	55	06	AD924		Methylene Chloride	0.600000E+01	UG/KG	JUB
AAE377	41	39	50	070	55	06	AD933		Methylene Chloride	0.800000E+01	UG/KG	JUB
AAE378	41	39	50	070	55	06	AD932		Methylene Chloride	0.600000E+01	UG/KG	JUB
AAE379	41	39	50	070	55	06	AD934		Methylene Chloride	0.480000E+02	UG/KG	B
AAE381	41	40	20	070	55	03	AD833		Methylene Chloride	0.250000E+02	UG/KG	JUB
AAE382	41	39	56	070	55	03	AD937		Methylene Chloride	0.590000E+02	UG/KG	B
AAE383	41	39	56	070	55	03	AD935		Methylene Chloride	0.180000E+02	UG/KG	JUB
AAE384	41	39	56	070	55	03	AD936		Methylene Chloride	0.180000E+02	UG/KG	JUB
AAE385	41	39	56	070	55	03	AD938		Methylene Chloride	0.500000E+02	UG/KG	B
AAE386	41	40	12	070	55	02	AD943		Methylene Chloride	0.120000E+02	UG/KG	JUB
AAE388	41	39	33	070	55	00	AD927		Methylene Chloride	0.500000E+01	UG/KG	JUB
AAE389	41	39	33	070	55	00	AD926		Methylene Chloride	0.700000E+01	UG/KG	JUB
AAE390	41	39	33	070	55	00	AD925		Methylene Chloride	0.550000E+02	UG/KG	B
AAE398	41	39	55	070	54	56	AD586	145	Methylene Chloride	0.250000E+02	UG/KG	R
AAE399	41	40	03	070	54	56	AD590	135	Methylene Chloride	0.250000E+02	UG/KG	R
AAE400	41	40	04	070	54	56	AD600	9969	Methylene Chloride	0.270000E+02	UG/KG	J
AAE401	41	40	07	070	54	56	AD591	133	Methylene Chloride	0.250000E+02	UG/KG	R
AAE402	41	40	10	070	54	55	AD592	127	Methylene Chloride	0.680000E+02	UG/KG	
AAE403	41	39	58	070	54	55	AD589	140	Methylene Chloride	0.430000E+02	UG/KG	J
AAE404	41	39	56	070	54	53	AD599	9978	Methylene Chloride	0.250000E+02	UG/KG	J
AAE405	41	39	43	070	54	52	AD598	9984	Methylene Chloride	0.640000E+02	UG/KG	
AAE406	41	40	33	070	54	52	AD595	107	Methylene Chloride	0.310000E+02	UG/KG	J
AAE407	41	39	58	070	54	52	AD587	143	Methylene Chloride	0.250000E+02	UG/KG	R
AAE408	41	39	58	070	54	52	AD588	143	Methylene Chloride	0.260000E+02	UG/KG	J
AAE409	41	39	51	070	54	50	AD597	9994	Methylene Chloride	0.600000E+02	UG/KG	
AAE410	41	39	41	070	54	49	AD596	103	Methylene Chloride	0.350000E+02	UG/KG	J
AAE411	41	40	30	070	54	47	AD594	115	Methylene Chloride	0.470000E+02	UG/KG	J
AAE412	41	40	28	070	54	46	AD593	118	Methylene Chloride	0.160000E+03	UG/KG	
AAE571							AD567	MB01	Methylene Chloride	0.640000E+02	UG/KG	RB
AAE572							AD566	MB01	Methylene Chloride	0.120000E+03	UG/KG	B

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE573	41	39	58	070	55	00	AD568	J1901	Methylene Chloride	0.200000E+02	UG/KG	RB
AAE574	41	39	58	070	55	00	AD569	J1901	Methylene Chloride	0.240000E+02	UG/KG	RB
AAE575	41	39	58	070	55	00	AD570	J1901	Methylene Chloride	0.170000E+02	UG/KG	RB
AAE576	41	40	09	070	54	52	AD573	L1401	Methylene Chloride	0.800000E+01	UG/KG	RB
AAE577	41	40	09	070	54	52	AD572	L1401	Methylene Chloride	0.200000E+02	UG/KG	RB
AAE578	41	40	09	070	54	52	AD571	L1401	Methylene Chloride	0.230000E+02	UG/KG	RB
AAE579	41	40	12	070	54	56	AD576	K1301	Methylene Chloride	0.690000E+02	UG/KG	RB
AAE580	41	40	12	070	54	56	AD575	K1301	Methylene Chloride	0.510000E+02	UG/KG	RB
AAE581	41	40	12	070	54	56	AD574	K1301	Methylene Chloride	0.140000E+03	UG/KG	B

AAE583	41	40	15	070	54	56	AD578	K1201	Methylene Chloride	0.120000E+03	UG/KG	B
AAE584	41	40	15	070	54	56	AD577	K1201	Methylene Chloride	0.610000E+02	UG/KG	RB
AAE585	41	40	25	070	54	44	AD585	N801	Methylene Chloride	0.450000E+03	UG/KG	B
AAE586	41	40	25	070	54	44	AD584	N801	Methylene Chloride	0.410000E+02	UG/KG	RB
AAE587	41	40	25	070	54	44	AD583	N801	Methylene Chloride	0.450000E+02	UG/KG	RB
AAE588	41	40	32	070	54	49	AD582	M501	Methylene Chloride	0.280000E+03	UG/KG	B
AAE589	41	40	32	070	54	49	AD581	M501	Methylene Chloride	0.110000E+03	UG/KG	B
AAE590	41	40	32	070	54	49	AD580	M501	Methylene Chloride	0.660000E+02	UG/KG	RB
AAE591	41	39	39	070	54	54	AD557	9992	Methylene Chloride	0.190000E+02	UG/KG	RB
AAE592	41	39	39	070	54	54	AD558	9992	Methylene Chloride	0.340000E+02	UG/KG	RB
AAE593	41	39	39	070	54	54	AD559	9992	Methylene Chloride	0.250000E+02	UG/KG	RB
AAE594	41	39	48	070	54	54	AD561	9982	Methylene Chloride	0.800000E+01	UG/KG	RB
AAE595	41	39	48	070	54	54	AD560	9982	Methylene Chloride	0.600000E+01	UG/KG	RB
AAE596	41	39	48	070	54	54	AD562	9982	Methylene Chloride	0.400000E+02	UG/KG	RB
AAE597	41	39	51	070	54	50	AD556	9993	Methylene Chloride	0.580000E+02	UG/KG	B
AAE598	41	40	01	070	54	57	AD565	9972	Methylene Chloride	0.170000E+02	UG/KG	RB
AAE599	41	40	01	070	54	57	AD564	9972	Methylene Chloride	0.120000E+02	UG/KG	RB
AAE600	41	40	01	070	54	57	AD563	9972	Methylene Chloride	0.110000E+02	UG/KG	RB
AAF989	41	36	52	070	54	25	AE821	16601	Methylene Chloride	0.950000E+02	UG/KG	RB
AAF996	41	39	01	070	55	05	AF232	801	Methylene Chloride	0.190000E+02	UG/KG	RB
AAH126	41	38	35	070	54	37	AF180	3601	Methylene Chloride	0.480000E+01	UG/KG	J
AAH136	41	38	12	070	55	13	AF801	6301	Methylene Chloride	0.700000E+01	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Methylene Chloride	0.700000E+01	UG/KG	J
AAH138	41	38	51	070	55	19	AF804	1201	Methylene Chloride	0.480000E+02	UG/KG	
AAH139	41	38	46	070	55	13	AF805	1901	Methylene Chloride	0.400000E+02	UG/KG	J
AAH140	41	37	02	070	54	39	AF807	15901	Methylene Chloride	0.600000E+01	UG/KG	RU
AAH141	41	36	52	070	54	30	AF808	16501	Methylene Chloride	0.110000E+02	UG/KG	
AAH142	41	38	40	070	55	01	AF810	2601	Methylene Chloride	0.290000E+02	UG/KG	
AAH143	41	38	31	070	54	55	AF811	4001	Methylene Chloride	0.110000E+02	UG/KG	
AAH144	41	38	12	070	54	53	AF812	6601	Methylene Chloride	0.270000E+02	UG/KG	J
AAH145	41	38	01	070	54	33	AF813	8301	Methylene Chloride	0.310000E+02	UG/KG	
AAH146	41	38	27	070	55	12	AF815	4501	Methylene Chloride	0.141000E+03	UG/KG	J
AAH147	41	38	21	070	54	39	AF816	5301	Methylene Chloride	0.330000E+02	UG/KG	J
AAH148	41	37	47	070	54	39	AF817	10501	Methylene Chloride	0.173000E+03	UG/KG	
AAH158	41	38	53	070	55	15	AC311	NB-CR-004D	Methylene Chloride	0.690000E+02	UG/KG	B
AAH159	41	38	07	070	54	57	AC315	NB-CR-006A	Methylene Chloride	0.520000E+02	UG/KG	B
AAH160	41	38	21	070	55	07	AC320	NB-CR-005A	Methylene Chloride	0.860000E+03	UG/KG	RB
AAH161	41	40	27	070	54	57	AC330	NB-CR-001A	Methylene Chloride	0.650000E+02	UG/KG	RB
AAH162	41	39	15	070	55	05	AC337	NB-CR-003D	Methylene Chloride	0.320000E+04	UG/KG	RB
AAH208	41	36	52	070	54	25	AE822	16601	Methylene Chloride	0.125000E+03	UG/KG	RB
AAH211	41	37	47	070	54	39	AF230	10501	Methylene Chloride	0.130000E+02	UG/KG	RB
AAH225	41	38	35	070	54	37	AF181	3601	Methylene Chloride	0.500000E+01	UG/KG	J
AAH226	41	37	17	070	54	44	AF182	14501	Methylene Chloride	0.160000E+02	UG/KG	J
AAH234	41	39	01	070	55	05	AF809	801	Methylene Chloride	0.140000E+02	UG/KG	RB

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH235	41	36	23	070	54	04	AF814	17801	Methylene Chloride	0.370000E+02	UG/KG	
AAH271	41	36	52	070	54	25	AE823	16601	Methylene Chloride	0.142000E+03	UG/KG	RB
AAH272	41	39	01	070	55	05	AF228	801	Methylene Chloride	0.190000E+02	UG/KG	RB
AAH273	41	37	47	070	54	39	AF231	10501	Methylene Chloride	0.100000E+02	UG/KG	RB
AAH285	41	37	57	070	54	59	AF802	8501	Methylene Chloride	0.200000E+03	UG/KG	
AAE222							AF233	0000001G	Methylene Chloride	0.170000E+02	UG/KG	RB
AAE360							AD919	SS02	Methylene Chloride	0.120000E+02	UG/KG	JUB
AAE361							AD920	SS02	Methylene Chloride	0.900000E+01	UG/KG	JUB
AAE302	41	39	13	070	55	09	AF543	102	Carbon Disulfide	0.900000E+01	UG/KG	U

AAE304	41	36	48	070	54	17	AF818	16802	Carbon Disulfide	0.260000E+02	UG/KG	
AAE305							AF819	00001BB	Carbon Disulfide	0.120000E+02	UG/KG	JU
AAE320	41	38	53	070	55	15	AC310	NB-CR-0040	Carbon Disulfide	0.130000E+03	UG/KG	B
AAE321	41	38	07	070	54	57	AC312	NB-CR-006A	Carbon Disulfide	0.810000E+03	UG/KG	
AAE325	41	39	15	070	55	05	AC333	NB-CR-003D	Carbon Disulfide	0.540000E+02	UG/KG	B
AAE326	41	38	30	070	54	38	AC345	NB-CR-007G	Carbon Disulfide	0.790000E+02	UG/KG	B
AAE366	41	39	41	070	55	09	AD931		Carbon Disulfide	0.500000E+01	UG/KG	J
AAE368	41	39	41	070	55	09	AD930		Carbon Disulfide	0.300000E+01	UG/KG	J
AAE369	41	39	41	070	55	09	AD929		Carbon Disulfide	0.200000E+01	UG/KG	J
AAE370	41	40	05	070	55	06	AD941		Carbon Disulfide	0.400000E+01	UG/KG	J
AAE371	41	40	05	070	55	06	AD942		Carbon Disulfide	0.700000E+01	UG/KG	J
AAE372	41	40	05	070	55	06	AD939		Carbon Disulfide	0.500000E+01	UG/KG	J
AAE373	41	40	05	070	55	06	AD940		Carbon Disulfide	0.900000E+01	UG/KG	J
AAE374	41	39	26	070	55	06	AD921		Carbon Disulfide	0.150000E+02	UG/KG	
AAE375	41	39	26	070	55	06	AD922		Carbon Disulfide	0.200000E+01	UG/KG	J
AAE376	41	39	26	070	55	06	AD924		Carbon Disulfide	0.100000E+01	UG/KG	J
AAE377	41	39	50	070	55	06	AD933		Carbon Disulfide	0.700000E+01	UG/KG	J
AAE378	41	39	50	070	55	06	AD932		Carbon Disulfide	0.800000E+01	UG/KG	J
AAE379	41	39	50	070	55	06	AD934		Carbon Disulfide	0.120000E+02	UG/KG	J
AAE381	41	40	20	070	55	03	ADB33		Carbon Disulfide	0.120000E+02	UG/KG	J
AAE382	41	39	56	070	55	03	AD937		Carbon Disulfide	0.500000E+01	UG/KG	J
AAE383	41	39	56	070	55	03	AD935		Carbon Disulfide	0.100000E+02	UG/KG	J
AAE384	41	39	56	070	55	03	AD936		Carbon Disulfide	0.800000E+01	UG/KG	J
AAE385	41	39	56	070	55	03	AD938		Carbon Disulfide	0.400000E+01	UG/KG	J
AAE386	41	40	12	070	55	02	AD943		Carbon Disulfide	0.600000E+01	UG/KG	J
AAE388	41	39	33	070	55	00	AD927		Carbon Disulfide	0.300000E+01	UG/KG	J
AAE389	41	39	33	070	55	00	AD926		Carbon Disulfide	0.300000E+01	UG/KG	J
AAE390	41	39	33	070	55	00	AD925		Carbon Disulfide	0.130000E+02	UG/KG	
AAE580	41	40	12	070	54	56	AD575	K1301	Carbon Disulfide	0.150000E+03	UG/KG	
AAE581	41	40	12	070	54	56	AD574	K1301	Carbon Disulfide	0.270000E+02	UG/KG	
AAH128	41	37	07	070	54	45	AF184	15401	Carbon Disulfide	0.170000E+02	UG/KG	J
AAH136	41	38	12	070	55	13	AF801	6301	Carbon Disulfide	0.700000E+01	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Carbon Disulfide	0.900000E+01	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Carbon Disulfide	0.120000E+02	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Carbon Disulfide	0.100000E+02	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Carbon Disulfide	0.600000E+01	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Carbon Disulfide	0.600000E+01	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Carbon Disulfide	0.100000E+02	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Carbon Disulfide	0.110000E+02	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Carbon Disulfide	0.900000E+01	UG/KG	JU
AAH145	41	38	01	070	54	33	AF813	8301	Carbon Disulfide	0.100000E+02	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Carbon Disulfide	0.900000E+01	UG/KG	JU
AAH147	41	38	21	070	54	39	AF816	5301	Carbon Disulfide	0.700000E+01	UG/KG	JU
AAH148	41	37	47	070	54	39	AF817	10501	Carbon Disulfide	0.600000E+01	UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH158	41	38	53	070	55	15	AC311	NB-CR-0040	Carbon Disulfide	0.120000E+03	UG/KG	B
AAH227	41	37	07	070	54	45	AF185	15401	Carbon Disulfide	0.570000E+01	UG/KG	J
AAH234	41	39	01	070	55	05	AF809	801	Carbon Disulfide	0.800000E+01	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Carbon Disulfide	0.600000E+01	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Carbon Disulfide	0.600000E+01	UG/KG	U
AAE321	41	38	07	070	54	57	AC312	NB-CR-006A	Thiobismethane	0.180000E+04	UG/KG	J
AAE302	41	39	13	070	55	09	AF543	102	Bromoform	0.900000E+01	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Bromoform	0.110000E+02	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Bromoform	0.800000E+01	UG/KG	U

AAH136	41	38	12	070	55	13	AF801	6301	Bromoform	0.700000E+01	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Bromoform	0.900000E+01	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Bromoform	0.120000E+02	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Bromoform	0.100000E+02	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Bromoform	0.600000E+01	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Bromoform	0.600000E+01	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Bromoform	0.100000E+02	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Bromoform	0.110000E+02	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Bromoform	0.900000E+01	UG/KG	JU
AAH145	41	38	01	070	54	33	AF813	8301	Bromoform	0.100000E+02	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Bromoform	0.900000E+01	UG/KG	JU
AAH147	41	38	21	070	54	39	AF816	5301	Bromoform	0.700000E+01	UG/KG	JU
AAH148	41	37	47	070	54	39	AF817	10501	Bromoform	0.600000E+01	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	Bromoform	0.800000E+01	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Bromoform	0.600000E+01	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Bromoform	0.600000E+01	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	Bromodichloromethane	0.900000E+01	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Bromodichloromethane	0.110000E+02	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Bromodichloromethane	0.800000E+01	UG/KG	U
AAE305							AF819	00001BB	Bromodichloromethane	0.120000E+02	UG/KG	JU
AAH136	41	38	12	070	55	13	AF801	6301	Bromodichloromethane	0.700000E+01	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Bromodichloromethane	0.900000E+01	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Bromodichloromethane	0.120000E+02	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Bromodichloromethane	0.100000E+02	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Bromodichloromethane	0.600000E+01	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Bromodichloromethane	0.600000E+01	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Bromodichloromethane	0.100000E+02	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Bromodichloromethane	0.110000E+02	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Bromodichloromethane	0.900000E+01	UG/KG	JU
AAH145	41	38	01	070	54	33	AF813	8301	Bromodichloromethane	0.100000E+02	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Bromodichloromethane	0.900000E+01	UG/KG	JU
AAH147	41	38	21	070	54	39	AF816	5301	Bromodichloromethane	0.700000E+01	UG/KG	JU
AAH148	41	37	47	070	54	39	AF817	10501	Bromodichloromethane	0.600000E+01	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	Bromodichloromethane	0.800000E+01	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Bromodichloromethane	0.600000E+01	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Bromodichloromethane	0.600000E+01	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	1,1-Dichloroethane	0.900000E+01	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	1,1-Dichloroethane	0.110000E+02	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	1,1-Dichloroethane	0.800000E+01	UG/KG	U
AAE305							AF819	00001BB	1,1-Dichloroethane	0.120000E+02	UG/KG	JU
AAH136	41	38	12	070	55	13	AF801	6301	1,1-Dichloroethane	0.700000E+01	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	1,1-Dichloroethane	0.900000E+01	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	1,1-Dichloroethane	0.120000E+02	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	1,1-Dichloroethane	0.100000E+02	UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH140	41	37	02	070	54	39	AF807	15901	1,1-Dichloroethane	0.600000E+01	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	1,1-Dichloroethane	0.600000E+01	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	1,1-Dichloroethane	0.100000E+02	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	1,1-Dichloroethane	0.110000E+02	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	1,1-Dichloroethane	0.900000E+01	UG/KG	JU
AAH145	41	38	01	070	54	33	AF813	8301	1,1-Dichloroethane	0.100000E+02	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	1,1-Dichloroethane	0.900000E+01	UG/KG	JU
AAH147	41	38	21	070	54	39	AF816	5301	1,1-Dichloroethane	0.700000E+01	UG/KG	JU
AAH148	41	37	47	070	54	39	AF817	10501	1,1-Dichloroethane	0.600000E+01	UG/KG	U

AAH235	41	36	23	070	54	04	AF814	17801	1,1-Dichloroethane	0.600000E+01	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	1,1-Dichloroethane	0.600000E+01	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	1,1-Dichloroethene	0.900000E+01	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	1,1-Dichloroethene	0.110000E+02	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	1,1-Dichloroethene	0.800000E+01	UG/KG	U
AAE305							AF819	00001BB	1,1-Dichloroethene	0.120000E+02	UG/KG	JU
AAE593	41	39	39	070	54	54	AD559	9992	1,1-Dichloroethene	0.100000E+01	UG/KG	J
AAH136	41	38	12	070	55	13	AF801	6301	1,1-Dichloroethene	0.700000E+01	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	1,1-Dichloroethene	0.900000E+01	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	1,1-Dichloroethene	0.120000E+02	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	1,1-Dichloroethene	0.100000E+02	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	1,1-Dichloroethene	0.600000E+01	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	1,1-Dichloroethene	0.600000E+01	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	1,1-Dichloroethene	0.100000E+02	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	1,1-Dichloroethene	0.110000E+02	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	1,1-Dichloroethene	0.900000E+01	UG/KG	JU
AAH145	41	38	01	070	54	33	AF813	8301	1,1-Dichloroethene	0.100000E+02	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	1,1-Dichloroethene	0.900000E+01	UG/KG	JU
AAH147	41	38	21	070	54	39	AF816	5301	1,1-Dichloroethene	0.700000E+01	UG/KG	JU
AAH148	41	37	47	070	54	39	AF817	10501	1,1-Dichloroethene	0.600000E+01	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	1,1-Dichloroethene	0.800000E+01	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	1,1-Dichloroethene	0.600000E+01	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	1,1-Dichloroethene	0.600000E+02	UG/KG	U
AAH160	41	38	21	070	55	07	AC320	NB-CR-005A	Dichlorodifluoromethane	0.210000E+04	UG/KG	J
AAE275	41	38	46	070	55	19	AF284	1801	Heptachlor	0.000000E+00	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	Heptachlor	0.570000E+02	UG/KG	J
AAE303	41	38	12	070	55	06	AF806	6402	Heptachlor	0.800000E+01	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Heptachlor	0.110000E+02	UG/KG	
AAE305							AF819	00001BB	Heptachlor	0.620000E+02	UG/KG	
AAH133	41	37	41	070	54	19	AF538	11501	Heptachlor	0.800000E+01	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	Heptachlor	0.910000E+02	UG/KG	J
AAH135	41	37	11	070	54	45	AF542	15001	Heptachlor	0.800000E+01	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	Heptachlor	0.800000E+01	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Heptachlor	0.800000E+01	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Heptachlor	0.880000E+02	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Heptachlor	0.150000E+03	UG/KG	J*
AAH140	41	37	02	070	54	39	AF807	15901	Heptachlor	0.530000E+02	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Heptachlor	0.800000E+01	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Heptachlor	0.510000E+02	UG/KG	
AAH143	41	38	31	070	54	55	AF811	4001	Heptachlor	0.800000E+01	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Heptachlor	0.800000E+01	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	Heptachlor	0.800000E+01	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Heptachlor	0.144000E+04	UG/KG	
AAH147	41	38	21	070	54	39	AF816	5301	Heptachlor	0.800000E+01	UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH148	41	37	47	070	54	39	AF817	10501	Heptachlor	0.950000E+01	UG/KG	
AAH232	41	37	22	070	54	27	AF540	14201	Heptachlor	0.150000E+03	UG/KG	J
AAH233	41	37	15	070	54	50	AF541	14901	Heptachlor	0.190000E+03	UG/KG	
AAH234	41	39	01	070	55	05	AF809	801	Heptachlor	0.800000E+01	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Heptachlor	0.800000E+01	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Heptachlor	0.880000E+02	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	Hexachlorocyclopentadiene	0.594000E+03	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Hexachlorocyclopentadiene	0.757000E+03	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Hexachlorocyclopentadiene	0.498000E+03	UG/KG	JU

AAH133	41	37	41	070	54	19	AF538	11501	Hexachlorocyclopentadiene	0.417000E+03	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	Hexachlorocyclopentadiene	0.425000E+03	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	Hexachlorocyclopentadiene	0.399000E+03	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	Hexachlorocyclopentadiene	0.489000E+03	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Hexachlorocyclopentadiene	0.590000E+03	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Hexachlorocyclopentadiene	0.760000E+03	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Hexachlorocyclopentadiene	0.627000E+03	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Hexachlorocyclopentadiene	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Hexachlorocyclopentadiene	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Hexachlorocyclopentadiene	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Hexachlorocyclopentadiene	0.727000E+03	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Hexachlorocyclopentadiene	0.597000E+03	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	Hexachlorocyclopentadiene	0.688000E+03	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Hexachlorocyclopentadiene	0.612000E+03	UG/KG	JU
AAH147	41	38	21	070	54	39	AF816	5301	Hexachlorocyclopentadiene	0.495000E+03	UG/KG	JU
AAH148	41	37	47	070	54	39	AF817	10501	Hexachlorocyclopentadiene	0.408000E+03	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	Hexachlorocyclopentadiene	0.442000E+03	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	Hexachlorocyclopentadiene	0.418000E+03	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	Hexachlorocyclopentadiene	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Hexachlorocyclopentadiene	0.423000E+03	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Hexachlorocyclopentadiene	0.408000E+03	UG/KG	U
AAE462	41	39	41	070	54	49	MAB790	100	Selenium	0.100000E+01	MG/KG	U
AAE463	41	39	43	070	54	52	MAB792	9984	Selenium	0.800000E+01	MG/KG	U
AAE464	41	39	51	070	54	50	MAB791	9994	Selenium	0.300000E+01	MG/KG	U
AAE465	41	39	56	070	54	53	MAB793	9978	Selenium	0.400000E+01	MG/KG	U
AAE466	41	40	04	070	54	56	MAB794	9969	Selenium	0.100000E+01	MG/KG	U
AAH132	41	38	43	070	54	43	MAD533	2901	Selenium		MG/KG	U
AAH231	41	38	51	070	55	00	MAD534	1501	Selenium		MG/KG	U
AAH283	41	38	51	070	55	00	MAD535	1501	Selenium		MG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	Isophorone	0.594000E+03	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Isophorone	0.757000E+03	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Isophorone	0.498000E+03	UG/KG	U
AAE305							AF819	00001BB	Isophorone	0.784000E+03	UG/KG	U
AAH133	41	37	41	070	54	19	AF538	11501	Isophorone	0.417000E+03	UG/KG	JU
AAH134	41	37	22	070	54	27	AF539	14201	Isophorone	0.425000E+03	UG/KG	JU
AAH135	41	37	11	070	54	45	AF542	15001	Isophorone	0.399000E+03	UG/KG	JU
AAH136	41	38	12	070	55	13	AF801	6301	Isophorone	0.489000E+03	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Isophorone	0.590000E+03	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Isophorone	0.760000E+03	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Isophorone	0.627000E+03	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Isophorone	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Isophorone	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Isophorone	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Isophorone	0.727000E+03	UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH144	41	38	12	070	54	53	AF812	6601	Isophorone	0.597000E+03	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	Isophorone	0.688000E+03	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Isophorone	0.612000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	Isophorone	0.495000E+03	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	Isophorone	0.408000E+03	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	Isophorone	0.442000E+03	UG/KG	JU
AAH233	41	37	15	070	54	50	AF541	14901	Isophorone	0.418000E+03	UG/KG	JU
AAH234	41	39	01	070	55	05	AF809	801	Isophorone	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Isophorone	0.423000E+03	UG/KG	U

AAE302	41	39	13	070	55	09	AF543	102	1,2-Dichloropropane	0.900000E+01	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	1,2-Dichloropropane	0.110000E+02	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	1,2-Dichloropropane	0.800000E+01	UG/KG	U
AAE305							AF819	00001BB	1,2-Dichloropropane	0.120000E+02	UG/KG	JU
AAH136	41	38	12	070	55	13	AF801	6301	1,2-Dichloropropane	0.700000E+01	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	1,2-Dichloropropane	0.900000E+01	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	1,2-Dichloropropane	0.120000E+02	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	1,2-Dichloropropane	0.100000E+02	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	1,2-Dichloropropane	0.600000E+01	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	1,2-Dichloropropane	0.600000E+01	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	1,2-Dichloropropane	0.100000E+02	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	1,2-Dichloropropane	0.110000E+02	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	1,2-Dichloropropane	0.900000E+01	UG/KG	JU
AAH145	41	38	01	070	54	33	AF813	8301	1,2-Dichloropropane	0.100000E+02	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	1,2-Dichloropropane	0.900000E+01	UG/KG	JU
AAH147	41	38	21	070	54	39	AF816	5301	1,2-Dichloropropane	0.700000E+01	UG/KG	JU
AAH148	41	37	47	070	54	39	AF817	10501	1,2-Dichloropropane	0.600000E+01	UG/KG	U
AAH234	41	39	01	070	55	05	AF807	201	1,2-Dichloropropane	0.800000E+01	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	1,2-Dichloropropane	0.600000E+01	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	9501	1,2-Dichloropropane	0.600000E+01	UG/KG	U
AAE226	41	39	01	070	55	05	AF227	901	2-Butanone	0.210000E+02	UG/KG	RB
AAE227	41	37	47	070	54	39	AF229	10501	2-Butanone	0.100000E+02	UG/KG	RB
AAE302	41	39	13	070	55	09	AF543	102	2-Butanone	0.180000E+02	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	2-Butanone	0.230000E+02	UG/KG	JU
AAE304	41	36	48	070	54	17	AF818	16802	2-Butanone	0.150000E+02	UG/KG	RU
AAE305							AF819	00001BB	2-Butanone	0.240000E+02	UG/KG	RU
AAE318							AC301	NDSD-001	2-Butanone	0.100000E+02	UG/KG	RB
AAE319	41	40	27	070	54	57	AC307	NB-CR-004A	2-Butanone	0.420000E+04	UG/KG	RB
AAE321	41	38	07	070	54	57	AC312	NB-CR-006A	2-Butanone	0.600000E+04	UG/KG	B
AAE322	41	38	21	070	55	07	AC316	NB-CR-005A	2-Butanone	0.440000E+02	UG/KG	RB
AAE324	41	39	36	070	55	03	AC327	NB-CR-002A	2-Butanone	0.110000E+05	UG/KG	B
AAE325	41	39	15	070	55	05	AC333	NB-CR-003B	2-Butanone	0.640000E+02	UG/KG	B
AAE326	41	38	30	070	54	38	AC345	NB-CR-007B	2-Butanone	0.700000E+01	UG/KG	JRB
AAE327							MB1	MB1	2-Butanone	0.500000E+02	UG/KG	JR
AAE328							MB2	MB2	2-Butanone	0.600000E+02	UG/KG	
AAE329							MB3	MB3	2-Butanone	0.500000E+04	UG/KG	
AAE330							MB5	MB5	2-Butanone	0.400000E+01	UG/KG	J
AAE366	41	39	41	070	55	09	AD931		2-Butanone	0.200000E+02	UG/KG	JUB
AAE367	41	39	41	070	55	09	AD928		2-Butanone	0.800000E+01	UG/KG	JUB
AAE368	41	39	41	070	55	09	AD930		2-Butanone	0.140000E+02	UG/KG	JUB
AAE369	41	39	41	070	55	09	AD929		2-Butanone	0.900000E+01	UG/KG	JUB
AAE370	41	40	05	070	55	06	AD941		2-Butanone	0.170000E+02	UG/KG	JUB
AAE371	41	40	05	070	55	06	AD942		2-Butanone	0.330000E+02	UG/KG	JUB
AAE372	41	40	05	070	55	06	AD939		2-Butanone	0.150000E+02	UG/KG	JUB

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE373	41	40	05	070	55	06	AD940		2-Butanone	0.200000E+02	UG/KG	JUB
AAE374	41	39	26	070	55	06	AD921		2-Butanone	0.190000E+02	UG/KG	JUB
AAE375	41	39	26	070	55	06	AD922		2-Butanone	0.100000E+02	UG/KG	JUB
AAE376	41	39	26	070	55	06	AD924		2-Butanone	0.110000E+02	UG/KG	JUB
AAE377	41	39	50	070	55	06	AD933		2-Butanone	0.290000E+02	UG/KG	JUB
AAE378	41	39	50	070	55	06	AD932		2-Butanone	0.210000E+02	UG/KG	JUB
AAE379	41	39	50	070	55	06	AD934		2-Butanone	0.180000E+02	UG/KG	JUB
AAE381	41	40	20	070	55	03	AD833		2-Butanone	0.340000E+02	UG/KG	JUB
AAE382	41	39	56	070	55	03	AD937		2-Butanone	0.290000E+02	UG/KG	JUB

AAE384	41	39	56	070	55	03	AD936		2-Butanone	0.150000E+02	UG/KG	JUB
AAE385	41	39	56	070	55	03	AD938		2-Butanone	0.360000E+02	UG/KG	JUB
AAE386	41	40	12	070	55	02	AD943		2-Butanone	0.140000E+02	UG/KG	JUB
AAE388	41	39	33	070	55	00	AD927		2-Butanone	0.190000E+02	UG/KG	JUB
AAE389	41	39	33	070	55	00	AD926		2-Butanone	0.130000E+02	UG/KG	JUB
AAE390	41	39	33	070	55	00	AD925		2-Butanone	0.110000E+02	UG/KG	JUB
AAE591	41	39	39	070	54	54	AD557	9992	2-Butanone	0.700000E+01	UG/KG	JRB
AAE592	41	39	39	070	54	54	AD558	9992	2-Butanone	0.180000E+02	UG/KG	RB
AAE593	41	39	39	070	54	54	AD559	9992	2-Butanone	0.100000E+02	UG/KG	RB
AAE594	41	39	48	070	54	54	AD561	9982	2-Butanone	0.200000E+01	UG/KG	JRB
AAE595	41	39	48	070	54	54	AD560	9982	2-Butanone	0.200000E+01	UG/KG	JRB
AAE596	41	39	48	070	54	54	AD562	9982	2-Butanone	0.700000E+01	UG/KG	JRB
AAE597	41	39	51	070	54	50	AD556	9993	2-Butanone	0.900000E+01	UG/KG	JRB
AAE598	41	40	01	070	54	57	AD565	9972	2-Butanone	0.500000E+01	UG/KG	JRB
AAE599	41	40	01	070	54	57	AD564	9972	2-Butanone	0.300000E+01	UG/KG	JRB
AAE600	41	40	01	070	54	57	AD563	9972	2-Butanone	0.300000E+01	UG/KG	JRB
AAF996	41	39	01	070	55	05	AF232	801	2-Butanone	0.180000E+02	UG/KG	RB
AAH136	41	38	12	070	55	13	AF801	6301	2-Butanone	0.150000E+02	UG/KG	RU
AAH137	41	39	05	070	55	12	AF803	401	2-Butanone	0.180000E+02	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	2-Butanone	0.230000E+02	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	2-Butanone	0.190000E+02	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	2-Butanone	0.130000E+02	UG/KG	RU
AAH141	41	36	52	070	54	30	AF808	16501	2-Butanone	0.120000E+02	UG/KG	RU
AAH142	41	38	40	070	55	01	AF810	2601	2-Butanone	0.210000E+02	UG/KG	RU
AAH143	41	38	31	070	54	55	AF811	4001	2-Butanone	0.220000E+02	UG/KG	RU
AAH144	41	38	12	070	54	53	AF812	6601	2-Butanone	0.180000E+02	UG/KG	RU
AAH145	41	38	01	070	54	33	AF813	8301	2-Butanone	0.210000E+02	UG/KG	RU
AAH146	41	38	27	070	55	12	AF815	4501	2-Butanone	0.190000E+02	UG/KG	RU
AAH147	41	38	21	070	54	37	AF816	5301	2-Butanone	0.150000E+02	UG/KG	RU
AAH148	41	37	47	070	54	39	AF817	10501	2-Butanone	0.120000E+02	UG/KG	RU
AAH159	41	38	07	070	54	57	AC315	NB-CR-006A	2-Butanone	0.670000E+02	UG/KG	B
AAH160	41	38	21	070	55	07	AC320	NB-CR-005A	2-Butanone	0.450000E+04	UG/KG	RB
AAH161	41	40	27	070	54	57	AC330	NB-CR-001A	2-Butanone	0.120000E+02	UG/KG	RB
AAH162	41	39	15	070	55	05	AC337	NB-CR-003D	2-Butanone	0.670000E+04	UG/KG	B
AAH211	41	37	47	070	54	39	AF230	10501	2-Butanone	0.110000E+02	UG/KG	RB
AAH234	41	39	01	070	55	05	AF809	801	2-Butanone	0.150000E+02	UG/KG	RU
AAH235	41	36	23	070	54	04	AF814	17301	2-Butanone	0.130000E+02	UG/KG	RU
AAH272	41	39	01	070	55	05	AF228	801	2-Butanone	0.180000E+02	UG/KG	RB
AAH273	41	37	47	070	54	39	AF231	10501	2-Butanone	0.110000E+02	UG/KG	RB
AAH285	41	37	57	070	54	59	AF802	8501	2-Butanone	0.120000E+02	UG/KG	U
AAE222							AF233	000001G	2-Butanone	0.940000E+01	UG/KG	JRB
AAE360							AD919	SS02	2-Butanone	0.110000E+02	UG/KG	JUB
AAE361							AD920	SS02	2-Butanone	0.110000E+02	UG/KG	JUB
AAE302	41	39	13	070	55	09	AF543	102	1,1,2-Trichloroethane	0.900000E+01	UG/KG	JU

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE303	41	38	12	070	55	06	AF806	6402	1,1,2-Trichloroethane	0.110000E+02	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	1,1,2-Trichloroethane	0.800000E+01	UG/KG	U
AAE305							AF819	000001BB	1,1,2-Trichloroethane	0.120000E+02	UG/KG	JU
AAH136	41	38	12	070	55	13	AF801	6301	1,1,2-Trichloroethane	0.700000E+01	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	1,1,2-Trichloroethane	0.900000E+01	UG/KG	JU
AAH138	41	38	51	070	55	19	AF804	1201	1,1,2-Trichloroethane	0.120000E+02	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	1,1,2-Trichloroethane	0.100000E+02	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	1,1,2-Trichloroethane	0.600000E+01	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	1,1,2-Trichloroethane	0.600000E+01	UG/KG	U

AAH143	41	38	31	070	54	55	AF811	4001	1,1,2-Trichloroethane	0.110000E+02	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	1,1,2-Trichloroethane	0.900000E+01	UG/KG	JU
AAH145	41	38	01	070	54	33	AF813	8301	1,1,2-Trichloroethane	0.100000E+02	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	1,1,2-Trichloroethane	0.900000E+01	UG/KG	JU
AAH147	41	38	21	070	54	39	AF816	5301	1,1,2-Trichloroethane	0.700000E+01	UG/KG	JU
AAH148	41	37	47	070	54	39	AF817	10501	1,1,2-Trichloroethane	0.600000E+01	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	1,1,2-Trichloroethane	0.800000E+01	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	1,1,2-Trichloroethane	0.600000E+01	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	1,1,2-Trichloroethane	0.600000E+01	UG/KG	JU
AAE302	41	39	13	070	55	09	AF543	102	Trichloroethene	0.900000E+01	UG/KG	JU
AAE303	41	38	12	070	55	06	AF806	6402	Trichloroethene	0.110000E+02	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Trichloroethene	0.800000E+01	UG/KG	U
AAE305							AF819	00001BB	Trichloroethene	0.120000E+02	UG/KG	JU
AAE324	41	39	36	070	55	03	AC327	NB-CR-002A	Trichloroethene	0.120000E+04	UG/KG	
AAE398	41	39	55	070	54	56	AD586	145	Trichloroethene	0.250000E+02	UG/KG	
AAE400	41	40	04	070	54	56	AD600	9969	Trichloroethene	0.250000E+02	UG/KG	
AAE406	41	40	33	070	54	52	AD595	109	Trichloroethene	0.250000E+02	UG/KG	
AAE588	41	40	32	070	54	49	AD582	M501	Trichloroethene	0.440000E+02	UG/KG	
AAH136	41	38	12	070	55	13	AF801	6301	Trichloroethene	0.700000E+01	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Trichloroethene	0.900000E+01	UG/KG	JU
AAH138	41	38	51	070	55	19	AF804	1201	Trichloroethene	0.120000E+02	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Trichloroethene	0.100000E+02	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Trichloroethene	0.600000E+01	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Trichloroethene	0.600000E+01	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Trichloroethene	0.100000E+02	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Trichloroethene	0.110000E+02	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Trichloroethene	0.900000E+01	UG/KG	JU
AAH145	41	38	01	070	54	33	AF813	8301	Trichloroethene	0.100000E+02	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Trichloroethene	0.900000E+01	UG/KG	JU
AAH147	41	38	21	070	54	39	AF816	5301	Trichloroethene	0.700000E+01	UG/KG	JU
AAH148	41	37	47	070	54	39	AF817	10501	Trichloroethene	0.600000E+01	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	Trichloroethene	0.800000E+01	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Trichloroethene	0.600000E+01	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Trichloroethene	0.600000E+02	UG/KG	JU
AAE360							AD919	SS02	Trichloroethene	0.200000E+01	UG/KG	J
AAE361							AD920	SS02	Trichloroethene	0.200000E+01	UG/KG	J
AAE302	41	39	13	070	55	09	AF543	102	1,1,2,2-Tetrachloroethane	0.900000E+01	UG/KG	JU
AAE303	41	38	12	070	55	06	AF806	6402	1,1,2,2-Tetrachloroethane	0.110000E+02	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	1,1,2,2-Tetrachloroethane	0.800000E+01	UG/KG	U
AAE305							AF819	00001BB	1,1,2,2-Tetrachloroethane	0.120000E+02	UG/KG	JU
AAH136	41	38	12	070	55	13	AF801	6301	1,1,2,2-Tetrachloroethane	0.700000E+01	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	1,1,2,2-Tetrachloroethane	0.900000E+01	UG/KG	JU
AAH138	41	38	51	070	55	19	AF804	1201	1,1,2,2-Tetrachloroethane	0.120000E+02	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	1,1,2,2-Tetrachloroethane	0.100000E+02	UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH140	41	37	02	070	54	39	AF807	15901	1,1,2,2-Tetrachloroethane	0.600000E+01	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	1,1,2,2-Tetrachloroethane	0.600000E+01	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	1,1,2,2-Tetrachloroethane	0.100000E+02	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	1,1,2,2-Tetrachloroethane	0.110000E+02	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	1,1,2,2-Tetrachloroethane	0.900000E+01	UG/KG	JU
AAH145	41	38	01	070	54	33	AF813	8301	1,1,2,2-Tetrachloroethane	0.100000E+02	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	1,1,2,2-Tetrachloroethane	0.900000E+01	UG/KG	JU
AAH147	41	38	21	070	54	39	AF816	5301	1,1,2,2-Tetrachloroethane	0.700000E+01	UG/KG	JU
AAH148	41	37	47	070	54	39	AF817	10501	1,1,2,2-Tetrachloroethane	0.600000E+01	UG/KG	U

AAH235	41	36	23	070	54	04	AF814	17801	1,1,2,2-Tetrachloroethane	0.600000E+01	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	1,1,2,2-Tetrachloroethane	0.600000E+01	UG/KG	JU
AAE275	41	38	46	070	55	19	AF284	1301	Toxaphene (EPTOX)	0.000000E+00	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	Toxaphene (EPTOX)	0.160000E+03	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Toxaphene (EPTOX)	0.160000E+03	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Toxaphene (EPTOX)	0.160000E+03	UG/KG	U
AAE305							AF819	00001BB	Toxaphene (EPTOX)	0.160000E+03	UG/KG	U
AAH133	41	37	41	070	54	19	AF538	11501	Toxaphene (EPTOX)	0.160000E+03	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	Toxaphene (EPTOX)	0.160000E+03	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	Toxaphene (EPTOX)	0.160000E+03	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	Toxaphene (EPTOX)	0.160000E+03	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Toxaphene (EPTOX)	0.160000E+03	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Toxaphene (EPTOX)	0.176000E+04	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Toxaphene (EPTOX)	0.160000E+03	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Toxaphene (EPTOX)	0.160000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Toxaphene (EPTOX)	0.160000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Toxaphene (EPTOX)	0.160000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Toxaphene (EPTOX)	0.160000E+03	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Toxaphene (EPTOX)	0.160000E+03	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	Toxaphene (EPTOX)	0.160000E+03	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Toxaphene (EPTOX)	0.176000E+04	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	Toxaphene (EPTOX)	0.160000E+03	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	Toxaphene (EPTOX)	0.160000E+03	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	Toxaphene (EPTOX)	0.160000E+03	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	Toxaphene (EPTOX)	0.160000E+03	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	Toxaphene (EPTOX)	0.160000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Toxaphene (EPTOX)	0.160000E+03	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Toxaphene (EPTOX)	0.176000E+04	UG/KG	U
AAE328							MB2	MB2	1,1,2-Trichloro-1,2,2-trifl...	0.170000E+02	UG/KG	J
AAE329							MB3	MB3	1,1,2-Trichloro-1,2,2-trifl...	0.200000E+04	UG/KG	J
AAE318							AC301	NBSD-001	Perylene	0.720000E+03	UG/KG	JB
AAE319	41	40	27	070	54	57	AC307	NB-CR-004A	Perylene	0.340000E+05	UG/KG	JB
AAE320	41	38	53	070	55	15	AC310	NB-CR-0040	Perylene	0.120000E+04	UG/KG	JB
AAE321	41	38	07	070	54	57	AC312	NB-CR-006A	Perylene	0.370000E+05	UG/KG	JB
AAE322	41	38	21	070	55	07	AC316	NB-CR-005A	Perylene	0.110000E+04	UG/KG	JB
AAE325	41	39	15	070	55	05	AC333	NB-CR-003D	Perylene	0.140000E+04	UG/KG	JB
AAE326	41	38	30	070	54	38	AC345	NB-CR-007G	Perylene	0.110000E+04	UG/KG	JB
AAE327							MB1	MB1	Perylene	0.540000E+03	UG/KG	J
AAE328							MB2	MB2	Perylene	0.540000E+03	UG/KG	J
AAE329							MB3	MB3	Perylene	0.200000E+05	UG/KG	J
AAH158	41	38	53	070	55	15	AC311	NB-CR-0040	Perylene	0.120000E+04	UG/KG	JB
AAH159	41	38	07	070	54	57	AC315	NB-CR-006A	Perylene	0.960000E+03	UG/KG	JB
AAH160	41	38	21	070	55	07	AC320	NB-CR-005A	Perylene	0.100000E+04	UG/KG	JB
AAH161	41	40	27	070	54	57	AC330	NB-CR-001A	Perylene	0.130000E+04	UG/KG	JB

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE328							MB2	MB2	Benzaldehyde	0.320000E+03	UG/KG	J
AAE578	41	40	09	070	54	52	AD571	L1401	Benzaldehyde	0.500000E+03	UG/KG	JB
AAE226	41	39	01	070	55	05	AF227	801	Acenaphthene	0.320000E+03	UG/KG	J
AAE297	41	37	57	070	54	59	AE872	8501	Acenaphthene	0.290000E+03	UG/KG	J
AAE299	41	38	41	070	55	18	AE866	2201	Acenaphthene	0.130000E+04	UG/KG	
AAE302	41	39	13	070	55	09	AF543	102	Acenaphthene	0.594000E+03	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Acenaphthene	0.757000E+03	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Acenaphthene	0.498000E+03	UG/KG	U
AAE305							AF819	00001BB	Acenaphthene	0.784000E+03	UG/KG	U

AAE368	41	39	41	070	55	09	AD930		Acenaphthene	0.800000E+03	UG/KG	J
AAE376	41	39	26	070	55	06	AD924		Acenaphthene	0.190000E+04	UG/KG	
AAE377	41	39	50	070	55	06	AD933		Acenaphthene	0.130000E+05	UG/KG	
AAE378	41	39	50	070	55	06	AD932		Acenaphthene	0.860000E+03	UG/KG	J
AAE397	41	40	27	070	54	56	AD827	K7	Acenaphthene	0.124400E+04	UG/KG	J
AAE596	41	39	48	070	54	54	AD562	9982	Acenaphthene	0.130000E+03	UG/KG	J
AAH131	41	37	57	070	54	59	AF177	8501	Acenaphthene	0.100000E+03	UG/KG	J
AAH133	41	37	41	070	54	19	AF538	11501	Acenaphthene	0.417000E+03	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	Acenaphthene	0.425000E+03	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	Acenaphthene	0.399000E+03	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	Acenaphthene	0.489000E+03	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Acenaphthene	0.590000E+03	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Acenaphthene	0.346000E+03	UG/KG	J
AAH139	41	38	46	070	55	13	AF805	1901	Acenaphthene	0.627000E+03	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Acenaphthene	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Acenaphthene	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Acenaphthene	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Acenaphthene	0.727000E+03	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Acenaphthene	0.597000E+03	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	Acenaphthene	0.688000E+03	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Acenaphthene	0.612000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	Acenaphthene	0.495000E+03	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	Acenaphthene	0.408000E+03	UG/KG	U
AAH162	41	39	15	070	55	05	AC337	NB-CR-003D	Acenaphthene	0.200000E+05	UG/KG	
AAH228	41	37	57	070	54	59	AF176	8501	Acenaphthene	0.260000E+03	UG/KG	J
AAH232	41	37	22	070	54	27	AF540	14201	Acenaphthene	0.442000E+03	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	Acenaphthene	0.418000E+03	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	Acenaphthene	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Acenaphthene	0.423000E+03	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Acenaphthene	0.408000E+03	UG/KG	U
AAE324	41	39	36	070	55	03	AC327	NB-CR-002A	Dichlorobenzene Isomer	0.210000E+04	UG/KG	J
AAE107	41	36	52	070	54	25	AE820	16601	Di-ethyl Pthalate	0.221000E+03	UG/KG	J
AAE226	41	39	01	070	55	05	AF227	801	Di-ethyl Pthalate	0.120000E+04	UG/KG	
AAE227	41	37	47	070	54	39	AF229	10501	Di-ethyl Pthalate	0.850000E+03	UG/KG	
AAE297	41	37	57	070	54	59	AE872	8501	Di-ethyl Pthalate		UG/KG	JU
AAE298	41	38	30	070	54	51	AE869	4701	Di-ethyl Pthalate		UG/KG	JU
AAE299	41	38	41	070	55	18	AE866	2301	Di-ethyl Pthalate		UG/KG	JU
AAE302	41	39	13	070	55	09	AF543	102	Di-ethyl Pthalate	0.594000E+03	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Di-ethyl Pthalate	0.100900E+04	UG/KG	J
AAE304	41	36	48	070	54	17	AF818	16802	Di-ethyl Pthalate	0.483000E+03	UG/KG	J
AAE305							AF819	00001BB	Di-ethyl Pthalate	0.784000E+03	UG/KG	U
AAE326	41	38	30	070	54	38	AC345	NB-CR-007G	Di-ethyl Pthalate	0.840000E+03	UG/KG	
AAE580	41	40	12	070	54	56	AD575	K1301	Di-ethyl Pthalate	0.460000E+03	UG/KG	J
AAE591	41	39	39	070	54	54	AD557	9992	Di-ethyl Pthalate	0.110000E+05	UG/KG	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE592	41	39	39	070	54	54	AD558	9992	Di-ethyl Pthalate	0.170000E+05	UG/KG	
AAE593	41	39	39	070	54	54	AD559	9992	Di-ethyl Pthalate	0.560000E+04	UG/KG	
AAE596	41	39	48	070	54	54	AD562	9982	Di-ethyl Pthalate	0.340000E+04	UG/KG	
AAE597	41	39	51	070	54	50	AD556	9993	Di-ethyl Pthalate	0.250000E+05	UG/KG	
AAE598	41	40	01	070	54	57	AD565	9972	Di-ethyl Pthalate	0.210000E+04	UG/KG	
AAF989	41	36	52	070	54	25	AE821	16601	Di-ethyl Pthalate	0.231000E+03	UG/KG	J
AAF996	41	39	01	070	55	05	AF232	801	Di-ethyl Pthalate	0.130000E+04	UG/KG	
AAH126	41	38	35	070	54	37	AF180	3601	Di-ethyl Pthalate	0.120000E+03	UG/KG	J
AAH127	41	37	17	070	54	44	AF193	14501	Di-ethyl Pthalate	0.530000E+02	UG/KG	J

AAH129	41	38	30	070	54	51	AE870	4701	Di-ethyl Pthalate		UG/KG	JU
AAH130	41	38	41	070	55	18	AE868	2301	Di-ethyl Pthalate		UG/KG	JU
AAH131	41	37	57	070	54	59	AF177	8501	Di-ethyl Pthalate		UG/KG	JU
AAH133	41	37	41	070	54	19	AF538	11501	Di-ethyl Pthalate	0.417000E+03	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	Di-ethyl Pthalate	0.168000E+03	UG/KG	J
AAH135	41	37	11	070	54	45	AF542	15001	Di-ethyl Pthalate	0.103900E+04	UG/KG	
AAH136	41	38	12	070	55	13	AF801	6301	Di-ethyl Pthalate	0.430000E+03	UG/KG	J
AAH137	41	39	05	070	55	12	AF803	401	Di-ethyl Pthalate	0.394000E+03	UG/KG	J
AAH138	41	38	51	070	55	19	AF804	1201	Di-ethyl Pthalate	0.876000E+03	UG/KG	J
AAH139	41	38	46	070	55	13	AF805	1901	Di-ethyl Pthalate	0.570000E+03	UG/KG	J
AAH140	41	37	02	070	54	37	AF807	15901	Di-ethyl Pthalate	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Di-ethyl Pthalate	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Di-ethyl Pthalate	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Di-ethyl Pthalate	0.771000E+03	UG/KG	J
AAH144	41	38	12	070	54	53	AF812	6601	Di-ethyl Pthalate	0.705000E+03	UG/KG	J
AAH145	41	38	01	070	54	33	AF813	8301	Di-ethyl Pthalate	0.708000E+03	UG/KG	J
AAH146	41	38	27	070	55	12	AF815	4501	Di-ethyl Pthalate	0.686000E+03	UG/KG	J
AAH147	41	38	21	070	54	39	AF816	5301	Di-ethyl Pthalate	0.495000E+03	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	Di-ethyl Pthalate	0.408000E+03	UG/KG	U
AAH208	41	36	52	070	54	25	AE822	16601	Di-ethyl Pthalate	0.282000E+03	UG/KG	J
AAH211	41	37	47	070	54	39	AF230	10501	Di-ethyl Pthalate	0.380000E+03	UG/KG	
AAH225	41	38	35	070	54	37	AF181	3601	Di-ethyl Pthalate	0.160000E+03	UG/KG	J
AAH229	41	38	30	070	54	51	AE871	4701	Di-ethyl Pthalate		UG/KG	JU
AAH230	41	38	41	070	55	18	AE867	2301	Di-ethyl Pthalate		UG/KG	JU
AAH232	41	37	22	070	54	27	AF540	14201	Di-ethyl Pthalate	0.241000E+03	UG/KG	J
AAH233	41	37	15	070	54	50	AF541	14901	Di-ethyl Pthalate	0.274000E+03	UG/KG	J
AAH234	41	39	01	070	55	05	AF809	801	Di-ethyl Pthalate	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Di-ethyl Pthalate	0.423000E+03	UG/KG	U
AAH271	41	36	52	070	54	25	AE823	16601	Di-ethyl Pthalate	0.491000E+03	UG/KG	J
AAH272	41	39	01	070	55	05	AF228	801	Di-ethyl Pthalate	0.140000E+04	UG/KG	
AAH273	41	37	47	070	54	39	AF231	10501	Di-ethyl Pthalate	0.500000E+03	UG/KG	
AAH285	41	37	57	070	54	59	AF802	8501	Di-ethyl Pthalate	0.334000E+03	UG/KG	J
AAE107	41	36	52	070	54	25	AE820	16601	Di-n-butyl Pthalate	0.247100E+04	UG/KG	
AAE108							AE824	000001D	Di-n-butyl Pthalate	0.215000E+03		JB
AAE226	41	39	01	070	55	05	AF227	801	Di-n-butyl Pthalate	0.860000E+04	UG/KG	RB
AAE227	41	37	47	070	54	39	AF229	10501	Di-n-butyl Pthalate	0.730000E+04	UG/KG	RB
AAE297	41	37	57	070	54	59	AF872	8501	Di-n-butyl Pthalate	0.510000E+04	UG/KG	
AAE298	41	38	30	070	54	51	AE869	4701	Di-n-butyl Pthalate	0.730000E+04	UG/KG	
AAE299	41	38	41	070	55	18	AE866	2301	Di-n-butyl Pthalate	0.200000E+04	UG/KG	
AAE300	41	38	30	070	54	51	AF178	4703	Di-n-butyl Pthalate	0.180000E+04	UG/KG	
AAE302	41	39	13	070	55	09	AF543	102	Di-n-butyl Pthalate	0.287800E+04	UG/KG	RB
AAE303	41	38	12	070	55	06	AF806	6402	Di-n-butyl Pthalate	0.733900E+04	UG/KG	B
AAE304	41	36	48	070	54	17	AF818	16902	Di-n-butyl Pthalate	0.331800E+04	UG/KG	JB
AAE305							AF819	00001BB	Di-n-butyl Pthalate	0.974000E+03	UG/KG	JRB

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE323	41	40	27	070	54	57	AC323	NB-CR-001A	Di-n-butyl Pthalate	0.130000E+05	UG/KG	J
AAE326	41	38	30	070	54	38	AC345	NB-CR-007G	Di-n-butyl Pthalate	0.140000E+05	UG/KG	
AAE377	41	39	50	070	55	06	AD933		Di-n-butyl Pthalate	0.220000E+04	UG/KG	J
AAE571							AD567	M801	Di-n-butyl Pthalate	0.150000E+03	UG/KG	JRB
AAE572							AD566	M801	Di-n-butyl Pthalate	0.140000E+03	UG/KG	JRB
AAE573	41	39	58	070	55	00	AD568	J1901	Di-n-butyl Pthalate	0.350000E+02	UG/KG	JRB
AAE574	41	39	58	070	55	00	AD569	J1901	Di-n-butyl Pthalate	0.310000E+02	UG/KG	JRB
AAE576	41	40	09	070	54	52	AD573	L1401	Di-n-butyl Pthalate	0.540000E+02	UG/KG	JRB
AAE577	41	40	09	070	54	52	AD572	L1401	Di-n-butyl Pthalate	0.360000E+02	UG/KG	JRB

AAE580	41	40	12	070	54	56	AD575	K1201	Di-n-butyl Pthalate	0.430000E+03	UG/KG	JRB
AAE581	41	40	12	070	54	56	AD574	K1301	Di-n-butyl Pthalate	0.170000E+03	UG/KG	JRB
AAE582	41	40	15	070	54	56	AD579	K1201	Di-n-butyl Pthalate	0.280000E+03	UG/KG	JBR
AAE583	41	40	15	070	54	56	AD578	K1201	Di-n-butyl Pthalate	0.490000E+03	UG/KG	JB
AAE585	41	40	25	070	54	44	AD585	N801	Di-n-butyl Pthalate	0.160000E+03	UG/KG	J
AAE586	41	40	25	070	54	44	AD584	N801	Di-n-butyl Pthalate	0.410000E+03	UG/KG	JRB
AAE587	41	40	25	070	54	44	AD583	N801	Di-n-butyl Pthalate	0.290000E+03	UG/KG	JRB
AAE588	41	40	32	070	54	49	AD582	M501	Di-n-butyl Pthalate	0.530000E+03	UG/KG	JB
AAE589	41	40	32	070	54	49	AD581	M501	Di-n-butyl Pthalate	0.390000E+03	UG/KG	JB
AAE590	41	40	32	070	54	49	AD580	M501	Di-n-butyl Pthalate	0.290000E+03	UG/KG	JB
AAE596	41	39	48	070	54	54	AD562	9982	Di-n-butyl Pthalate	0.100000E+03	UG/KG	J
AAF989	41	36	52	070	54	25	AE821	16601	Di-n-butyl Pthalate	0.269200E+04	UG/KG	B
AAF996	41	39	01	070	55	05	AF232	801	Di-n-butyl Pthalate	0.820000E+04	UG/KG	RB
AAH126	41	38	35	070	54	37	AF180	3601	Di-n-butyl Pthalate	0.170000E+04	UG/KG	
AAH127	41	37	17	070	54	44	AF183	14501	Di-n-butyl Pthalate	0.370000E+04	UG/KG	
AAH128	41	37	07	070	54	45	AF184	15401	Di-n-butyl Pthalate	0.100000E+04	UG/KG	
AAH129	41	38	30	070	54	51	AE870	4701	Di-n-butyl Pthalate	0.480000E+04	UG/KG	
AAH130	41	38	41	070	55	18	AE868	2301	Di-n-butyl Pthalate	0.150000E+04	UG/KG	
AAH131	41	37	57	070	54	59	AF177	8501	Di-n-butyl Pthalate	0.930000E+04	UG/KG	
AAH133	41	37	41	070	54	19	AF538	11501	Di-n-butyl Pthalate	0.300000E+04	UG/KG	RB
AAH134	41	37	22	070	54	27	AF539	14201	Di-n-butyl Pthalate	0.373700E+04	UG/KG	B
AAH135	41	37	11	070	54	45	AF542	15001	Di-n-butyl Pthalate	0.253600E+04	UG/KG	RB
AAH136	41	38	12	070	55	13	AF801	6301	Di-n-butyl Pthalate	0.637000E+04	UG/KG	RB
AAH137	41	39	05	070	55	12	AF803	401	Di-n-butyl Pthalate	0.644000E+04	UG/KG	B
AAH138	41	38	51	070	55	19	AF804	1201	Di-n-butyl Pthalate	0.530000E+04	UG/KG	B
AAH139	41	38	46	070	55	13	AF805	1901	Di-n-butyl Pthalate	0.665400E+04	UG/KG	B
AAH140	41	37	02	070	54	39	AF807	15901	Di-n-butyl Pthalate	0.426000E+03	UG/KG	RU
AAH141	41	36	52	070	54	30	AF808	16501	Di-n-butyl Pthalate	0.298700E+04	UG/KG	RB
AAH142	41	38	40	070	55	01	AF810	2601	Di-n-butyl Pthalate	0.102080E+05	UG/KG	B
AAH143	41	38	31	070	54	55	AF811	4001	Di-n-butyl Pthalate	0.991200E+04	UG/KG	B
AAH144	41	38	12	070	54	53	AF812	6601	Di-n-butyl Pthalate	0.101270E+05	UG/KG	B
AAH145	41	38	01	070	54	33	AF813	8301	Di-n-butyl Pthalate	0.625000E+04	UG/KG	B
AAH146	41	38	27	070	55	12	AF815	4501	Di-n-butyl Pthalate	0.351950E+05	UG/KG	JB
AAH147	41	38	21	070	54	39	AF816	5301	Di-n-butyl Pthalate	0.569720E+05	UG/KG	JB
AAH148	41	37	47	070	54	39	AF817	10501	Di-n-butyl Pthalate	0.927100E+04	UG/KG	B
AAH208	41	36	52	070	54	25	AE822	16601	Di-n-butyl Pthalate	0.269600E+04	UG/KG	B
AAH211	41	37	47	070	54	39	AF230	10501	Di-n-butyl Pthalate	0.500000E+04	UG/KG	RB
AAH225	41	38	35	070	54	37	AF181	3601	Di-n-butyl Pthalate	0.190000E+04	UG/KG	
AAH226	41	37	17	070	54	44	AF182	14501	Di-n-butyl Pthalate	0.260000E+04	UG/KG	J
AAH227	41	37	07	070	54	45	AF185	15401	Di-n-butyl Pthalate	0.530000E+03	UG/KG	J
AAH228	41	37	57	070	54	59	AF176	8501	Di-n-butyl Pthalate	0.360000E+05	UG/KG	
AAH229	41	38	30	070	54	51	AE871	4701	Di-n-butyl Pthalate	0.350000E+04	UG/KG	
AAH230	41	38	41	070	55	18	AE867	2301	Di-n-butyl Pthalate	0.870000E+03	UG/KG	
AAH232	41	37	22	070	54	27	AF540	14201	Di-n-butyl Pthalate	0.415500E+04	UG/KG	B

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LA T_ D	LA T_ M	LA T_ S	LON _D	LO N_ M	LO N_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH233	41	37	15	070	54	50	AF541	14901	Di-n-butyl Pthalate	0.937900E+04	UG/KG	B
AAH234	41	39	01	070	55	05	AF809	801	Di-n-butyl Pthalate	0.619300E+04	UG/KG	B
AAH235	41	36	23	070	54	04	AF814	17801	Di-n-butyl Pthalate	0.653000E+04	UG/KG	B
AAH271	41	36	52	070	54	25	AE823	16601	Di-n-butyl Pthalate	0.271300E+04	UG/KG	B
AAH272	41	39	01	070	55	05	AF228	801	Di-n-butyl Pthalate	0.110000E+05	UG/KG	RB
AAH273	41	37	47	070	54	39	AF231	10501	Di-n-butyl Pthalate	0.470000E+04	UG/KG	RB
AAH282	41	37	07	070	54	45	AF186	15401	Di-n-butyl Pthalate	0.760000E+03	UG/KG	J
AAH285	41	37	57	070	54	59	AF802	8501	Di-n-butyl Pthalate	0.247200E+04	UG/KG	RB
AAE222							AF239	0000010	Di-n-butyl Pthalate	0.120000E+04	UG/KG	RB

AAE107	41	36	52	070	54	25	AE820	16601	Phenanthrene	0.130000E+03	UG/KG	J
AAE226	41	39	01	070	55	05	AF227	901	Phenanthrene	0.250000E+04	UG/KG	J
AAE227	41	37	47	070	54	39	AF229	10501	Phenanthrene	0.180000E+03	UG/KG	J
AAE297	41	37	57	070	54	59	AE872	8501	Phenanthrene	0.100000E+04	UG/KG	
AAE298	41	38	30	070	54	51	AE869	4701	Phenanthrene	0.190000E+03	UG/KG	J
AAE299	41	38	41	070	55	18	AE866	2301	Phenanthrene	0.360000E+04	UG/KG	
AAE302	41	39	13	070	55	09	AF543	102	Phenanthrene	0.113200E+04	UG/KG	J
AAE303	41	38	12	070	55	06	AF806	6402	Phenanthrene	0.734000E+03	UG/KG	J
AAE304	41	36	48	070	54	17	AF810	16802	Phenanthrene	0.498000E+03	UG/KG	U
AAE305							AF819	00001BB	Phenanthrene	0.784000E+03	UG/KG	U
AAE319	41	40	27	070	54	57	AC307	NB-CR-004A	Phenanthrene	0.250000E+05	UG/KG	R
AAE321	41	38	07	070	54	57	AC312	NB-CR-006A	Phenanthrene	0.660000E+05	UG/KG	
AAE322	41	38	21	070	55	07	AC316	NB-CR-005A	Phenanthrene	0.100000E+04	UG/KG	
AAE323	41	40	27	070	54	57	AC323	NB-CR-001A	Phenanthrene	0.670000E+04	UG/KG	J
AAE324	41	39	36	070	55	03	AC327	NB-CR-002A	Phenanthrene	0.500000E+05	UG/KG	
AAE325	41	39	15	070	55	05	AC333	NB-CR-003D	Phenanthrene	0.260000E+03	UG/KG	J
AAE366	41	39	41	070	55	09	AD931		Phenanthrene	0.100000E+05	UG/KG	J
AAE368	41	39	41	070	55	09	AD930		Phenanthrene	0.860000E+04	UG/KG	J
AAE369	41	39	41	070	55	09	AD929		Phenanthrene	0.730000E+02	UG/KG	J
AAE370	41	40	05	070	55	06	AD941		Phenanthrene	0.570000E+03	UG/KG	J
AAE374	41	39	26	070	55	06	AD921		Phenanthrene	0.110000E+04	UG/KG	J
AAE375	41	39	26	070	55	06	AD922		Phenanthrene	0.930000E+03	UG/KG	J
AAE376	41	39	26	070	55	06	AD924		Phenanthrene	0.850000E+04	UG/KG	
AAE377	41	39	50	070	55	06	AD933		Phenanthrene	0.920000E+05	UG/KG	
AAE378	41	39	50	070	55	06	AD932		Phenanthrene	0.720000E+04	UG/KG	J
AAE388	41	39	33	070	55	00	AD927		Phenanthrene	0.230000E+04	UG/KG	J
AAE389	41	39	33	070	55	00	AD926		Phenanthrene	0.570000E+02	UG/KG	J
AAE394	41	40	27	070	54	56	AD828	K7	Phenanthrene	0.513000E+03	UG/KG	J
AAE396	41	40	27	070	54	56	AD826	K7	Phenanthrene	0.322000E+03	UG/KG	J
AAE397	41	40	27	070	54	56	AD827	K7	Phenanthrene	0.405800E+04	UG/KG	
AAE402	41	40	10	070	54	55	AD592	127	Phenanthrene	0.240000E+04	UG/KG	
AAE404	41	39	56	070	54	53	AD599	9978	Phenanthrene	0.120000E+04	UG/KG	
AAE405	41	39	43	070	54	52	AD598	9984	Phenanthrene	0.110000E+04	UG/KG	
AAE408	41	39	58	070	54	52	AD588	143	Phenanthrene	0.990000E+02	UG/KG	
AAE410	41	39	41	070	54	49	AD596	103	Phenanthrene	0.435000E+03	UG/KG	
AAE571							AD567	M801	Phenanthrene	0.180000E+03	UG/KG	J
AAE574	41	39	58	070	55	00	AD569	J1901	Phenanthrene	0.540000E+02	UG/KG	J
AAE575	41	39	58	070	55	00	AD570	J1901	Phenanthrene	0.590000E+03	UG/KG	J
AAE576	41	40	09	070	54	52	AD573	L1401	Phenanthrene	0.160000E+03	UG/KG	J
AAE579	41	40	12	070	54	56	AD576	K1301	Phenanthrene	0.420000E+04	UG/KG	J
AAE580	41	40	12	070	54	56	AD575	K1301	Phenanthrene	0.450000E+03	UG/KG	J
AAE581	41	40	12	070	54	56	AD574	K1301	Phenanthrene	0.210000E+03	UG/KG	J
AAE582	41	40	15	070	54	56	AD579	K1201	Phenanthrene	0.140000E+04	UG/KG	J
AAE583	41	40	15	070	54	56	AD578	K1201	Phenanthrene	0.400000E+03	UG/KG	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LA T_ D	LA T_ M	LA T_ S	LON _D	LO N_ M	LO N_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE585	41	40	25	070	54	44	AD585	N801	Phenanthrene	0.860000E+03	UG/KG	J
AAE586	41	40	25	070	54	44	AD584	N801	Phenanthrene	0.440000E+03	UG/KG	J
AAE587	41	40	25	070	54	44	AD583	N801	Phenanthrene	0.170000E+03	UG/KG	J
AAE588	41	40	32	070	54	49	AD582	M501	Phenanthrene	0.280000E+04	UG/KG	
AAE589	41	40	32	070	54	49	AD581	M501	Phenanthrene	0.110000E+04	UG/KG	J
AAE593	41	39	39	070	54	54	AD559	9972	Phenanthrene	0.150000E+04	UG/KG	B
AAE596	41	39	48	070	54	54	AD562	9982	Phenanthrene	0.930000E+03	UG/KG	B
AAE598	41	40	01	070	54	57	AD565	9972	Phenanthrene	0.140000E+03	UG/KG	B
AAE996	41	39	01	070	55	05	AF232	901	Phenanthrene	0.730000E+03	UG/KG	J

AAH131	41	37	57	070	54	59	AF177	8501	Phenanthrene	0.460000E+03	UG/KG	
AAH133	41	37	41	070	54	19	AF538	11501	Phenanthrene	0.240000E+03	UG/KG	J
AAH134	41	37	22	070	54	27	AF539	14201	Phenanthrene	0.103000E+03	UG/KG	J
AAH135	41	37	11	070	54	45	AF542	15001	Phenanthrene	0.399000E+03	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	Phenanthrene	0.356000E+03	UG/KG	J
AAH137	41	39	05	070	55	12	AF803	401	Phenanthrene	0.751000E+03	UG/KG	J
AAH138	41	38	51	070	55	19	AF804	1201	Phenanthrene	0.322600E+04	UG/KG	
AAH139	41	38	46	070	55	13	AF805	1901	Phenanthrene	0.285000E+03	UG/KG	J
AAH140	41	37	02	070	54	39	AF807	15901	Phenanthrene	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Phenanthrene	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Phenanthrene	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Phenanthrene	0.551000E+03	UG/KG	J
AAH144	41	38	12	070	54	53	AF812	6601	Phenanthrene	0.434000E+03	UG/KG	J
AAH145	41	38	01	070	54	33	AF813	8301	Phenanthrene	0.396000E+03	UG/KG	J
AAH146	41	38	27	070	55	12	AF815	4501	Phenanthrene	0.612000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	Phenanthrene	0.345000E+03	UG/KG	J
AAH148	41	37	47	070	54	39	AF817	10501	Phenanthrene	0.408000E+03	UG/KG	U
AAH162	41	39	15	070	55	05	AC337	NB-CR-003D	Phenanthrene	0.160000E+06	UG/KG	
AAH228	41	37	57	070	54	59	AF176	8501	Phenanthrene	0.120000E+04	UG/KG	
AAH230	41	38	41	070	55	18	AE867	2301	Phenanthrene	0.390000E+03	UG/KG	
AAH232	41	37	22	070	54	27	AF540	14201	Phenanthrene	0.118000E+03	UG/KG	J
AAH233	41	37	15	070	54	50	AF541	14901	Phenanthrene	0.100100E+04	UG/KG	
AAH234	41	39	01	070	55	05	AF809	801	Phenanthrene	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Phenanthrene	0.224000E+04	UG/KG	
AAH271	41	36	52	070	54	25	AE823	16601	Phenanthrene	0.490000E+02	UG/KG	J
AAH272	41	39	01	070	55	05	AF228	801	Phenanthrene	0.840000E+03	UG/KG	J
AAH285	41	37	57	070	54	59	AF802	8501	Phenanthrene	0.123600E+04	UG/KG	
AAE302	41	39	13	070	55	09	AF543	102	Butybenzyl phthalate	0.119000E+03	UG/KG	J
AAE303	41	38	12	070	55	06	AF806	6402	Butybenzyl phthalate	0.757000E+03	UG/KG	U
AAE304	41	36	49	070	54	17	AF818	16802	Butybenzyl phthalate	0.498000E+03	UG/KG	U
AAE305							AF819	00001BB	Butybenzyl phthalate	0.784000E+03	UG/KG	U
AAE364	41	40	21	070	54	58	AD830	K9	Butybenzyl phthalate	0.586700E+04	UG/KG	J
AAE580	41	40	12	070	54	56	AD575	K1301	Butybenzyl phthalate	0.260000E+03	UG/KG	J
AAE583	41	40	15	070	54	56	AD578	K1201	Butybenzyl phthalate	0.170000E+03	UG/KG	J
AAE596	41	39	48	070	54	54	AD562	9982	Butybenzyl phthalate	0.400000E+02	UG/KG	J
AAH133	41	37	41	070	54	19	AF538	11501	Butybenzyl phthalate	0.417000E+03	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	Butybenzyl phthalate	0.142000E+03	UG/KG	J
AAH135	41	37	11	070	54	45	AF542	15001	Butybenzyl phthalate	0.399000E+03	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	Butybenzyl phthalate	0.489000E+03	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Butybenzyl phthalate	0.590000E+03	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Butybenzyl phthalate	0.760000E+03	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Butybenzyl phthalate	0.141000E+03	UG/KG	J
AAH140	41	37	02	070	54	39	AF807	15901	Butybenzyl phthalate	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Butybenzyl phthalate	0.394000E+03	UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH142	41	38	40	070	55	01	AF810	2601	Butybenzyl phthalate	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Butybenzyl phthalate	0.727000E+03	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Butybenzyl phthalate	0.597000E+03	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	Butybenzyl phthalate	0.127000E+03	UG/KG	J
AAH146	41	38	27	070	55	12	AF815	4501	Butybenzyl phthalate	0.612000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	Butybenzyl phthalate	0.495000E+03	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	Butybenzyl phthalate	0.408000E+03	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	Butybenzyl phthalate	0.107000E+03	UG/KG	J
AAH233	41	37	15	070	54	50	AF541	14901	Butybenzyl phthalate	0.950000E+02	UG/KG	J

AAH235	41	36	23	070	54	04	AF814	17901	Butybenzyl phthalate	0.423000E+03	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Butybenzyl phthalate	0.408000E+03	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	n-Nitrosodiphenylamine	0.594000E+03	UG/KG	U
AAE303	41	38	12	070	55	06	AFB06	6402	n-Nitrosodiphenylamine	0.757000E+03	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	n-Nitrosodiphenylamine	0.498000E+03	UG/KG	U
AAE305							AFB19	00001BB	n-Nitrosodiphenylamine	0.784000E+03	UG/KG	U
AAE576	41	40	09	070	54	52	AD573	L1401	n-Nitrosodiphenylamine	0.130000E+03	UG/KG	JB
AAE581	41	40	12	070	54	56	AD574	K1301	n-Nitrosodiphenylamine	0.510000E+03	UG/KG	JB
AAE583	41	40	15	070	54	56	AD573	K1201	n-Nitrosodiphenylamine	0.560000E+03	UG/KG	JB
AAE590	41	40	32	070	54	49	AD580	M501	n-Nitrosodiphenylamine	0.700000E+03	UG/KG	JB
AAH133	41	37	41	070	54	19	AF538	11501	n-Nitrosodiphenylamine	0.417000E+03	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	n-Nitrosodiphenylamine	0.425000E+03	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	n-Nitrosodiphenylamine	0.399000E+03	UG/KG	U
AAH136	41	38	12	070	55	13	AFB01	6301	n-Nitrosodiphenylamine	0.489000E+03	UG/KG	U
AAH137	41	39	05	070	55	12	AFB03	401	n-Nitrosodiphenylamine	0.590000E+03	UG/KG	U
AAH138	41	38	51	070	55	19	AFB04	1201	n-Nitrosodiphenylamine	0.760000E+03	UG/KG	U
AAH139	41	38	46	070	55	13	AFB05	1901	n-Nitrosodiphenylamine	0.627000E+03	UG/KG	U
AAH140	41	37	02	070	54	39	AFB07	15901	n-Nitrosodiphenylamine	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AFB08	16501	n-Nitrosodiphenylamine	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	n-Nitrosodiphenylamine	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	n-Nitrosodiphenylamine	0.727000E+03	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	n-Nitrosodiphenylamine	0.597000E+03	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	n-Nitrosodiphenylamine	0.688000E+03	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	n-Nitrosodiphenylamine	0.612000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	n-Nitrosodiphenylamine	0.495000E+03	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	n-Nitrosodiphenylamine	0.408000E+03	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	n-Nitrosodiphenylamine	0.442000E+03	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	n-Nitrosodiphenylamine	0.418000E+03	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	n-Nitrosodiphenylamine	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	n-Nitrosodiphenylamine	0.423000E+03	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	n-Nitrosodiphenylamine	0.408000E+03	UG/KG	U
AAE226	41	39	01	070	55	05	AF227	801	Fluorene	0.250000E+03	UG/KG	J
AAE297	41	37	57	070	54	59	AE872	8501	Fluorene	0.330000E+03	UG/KG	J
AAE299	41	38	41	070	55	18	AE866	2301	Fluorene	0.100000E+04	UG/KG	
AAE302	41	39	13	070	55	09	AF543	102	Fluorene	0.594000E+03	UG/KG	U
AAE303	41	38	12	070	55	06	AFB06	6402	Fluorene	0.757000E+03	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Fluorene	0.498000E+03	UG/KG	U
AAE305							AFB19	00001BB	Fluorene	0.784000E+03	UG/KG	U
AAE321	41	38	07	070	54	57	AC312	NB-CR-006A	Fluorene	0.710000E+04	UG/KG	J
AAE322	41	38	21	070	55	07	AC316	NB-CR-005A	Fluorene	0.100000E+03	UG/KG	J
AAE368	41	39	41	070	55	09	AD930		Fluorene	0.940000E+03	UG/KG	J
AAE376	41	39	26	070	55	06	AD924		Fluorene	0.230000E+04	UG/KG	
AAE377	41	39	50	070	55	06	AD933		Fluorene	0.170000E+05	UG/KG	
AAE588	41	40	32	070	54	49	AD582	M501	Fluorene	0.260000E+03	UG/KG	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE593	41	39	39	070	54	54	AD559	9992	Fluorene	0.110000E+03	UG/KG	J
AAH133	41	37	41	070	54	19	AF538	11501	Fluorene	0.417000E+03	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	Fluorene	0.425000E+03	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	Fluorene	0.399000E+03	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	Fluorene	0.489000E+03	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Fluorene	0.590000E+03	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Fluorene	0.415000E+03	UG/KG	J
AAH139	41	38	46	070	55	13	AF805	1901	Fluorene	0.627000E+03	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Fluorene	0.426000E+03	UG/KG	U

AAH142	41	38	40	070	55	01	AF810	2601	Fluorene	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Fluorene	0.727000E+03	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Fluorene	0.597000E+03	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	Fluorene	0.688000E+03	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Fluorene	0.612000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	Fluorene	0.495000E+03	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	Fluorene	0.408000E+03	UG/KG	U
AAH162	41	39	15	070	55	05	AC337	NB-CR-0038	Fluorene	0.130000E+05	UG/KG	J
AAH230	41	38	41	070	55	18	AE867	3301	Fluorene	0.600000E+02	UG/KG	J
AAH232	41	37	22	070	54	27	AF540	14201	Fluorene	0.442000E+03	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	Fluorene	0.418000E+03	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	Fluorene	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Fluorene	0.423000E+03	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Fluorene	0.408000E+03	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	Hexachlorobutadiene	0.594000E+03	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Hexachlorobutadiene	0.757000E+03	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Hexachlorobutadiene	0.498000E+03	UG/KG	U
AAE305							AF819	00001BB	Hexachlorobutadiene	0.784000E+03	UG/KG	U
AAH133	41	37	41	070	54	19	AF538	11501	Hexachlorobutadiene	0.417000E+03	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	Hexachlorobutadiene	0.425000E+03	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	Hexachlorobutadiene	0.399000E+03	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	Hexachlorobutadiene	0.489000E+03	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Hexachlorobutadiene	0.590000E+03	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Hexachlorobutadiene	0.760000E+03	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Hexachlorobutadiene	0.627000E+03	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Hexachlorobutadiene	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Hexachlorobutadiene	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Hexachlorobutadiene	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Hexachlorobutadiene	0.727000E+03	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Hexachlorobutadiene	0.597000E+03	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	Hexachlorobutadiene	0.688000E+03	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Hexachlorobutadiene	0.612000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	Hexachlorobutadiene	0.495000E+03	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	Hexachlorobutadiene	0.408000E+03	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	Hexachlorobutadiene	0.442000E+03	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	Hexachlorobutadiene	0.418000E+03	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	Hexachlorobutadiene	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Hexachlorobutadiene	0.423000E+03	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Hexachlorobutadiene	0.408000E+03	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	Pentachlorophenol	0.287800E+04	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Pentachlorophenol	0.367000E+04	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Pentachlorophenol	0.241300E+04	UG/KG	U
AAE305							AF819	00001BB	Pentachlorophenol	0.380000E+04	UG/KG	U
AAH133	41	37	41	070	54	19	AF538	11501	Pentachlorophenol	0.202300E+04	UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LA T_ D	LA T_ M	LA T_ S	LON _D	LO N_ M	LO N_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC .	UNITS	QUAL
AAH134	41	37	22	070	54	27	AF539	14201	Pentachlorophenol	0.206200E+04	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	Pentachlorophenol	0.192200E+04	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	Pentachlorophenol	0.237000E+04	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Pentachlorophenol	0.286200E+04	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Pentachlorophenol	0.368700E+04	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Pentachlorophenol	0.304200E+04	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Pentachlorophenol	0.206500E+04	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Pentachlorophenol	0.191200E+04	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Pentachlorophenol	0.333300E+04	UG/KG	U

AAH144	41	38	12	070	54	53	AF812	6601	Pentachlorophenol	0.289300E+04	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	Pentachlorophenol	0.333300E+04	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Pentachlorophenol	0.296800E+04	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	Pentachlorophenol	0.239900E+04	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	Pentachlorophenol	0.197800E+04	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	Pentachlorophenol	0.214500E+04	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	Pentachlorophenol	0.202800E+04	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	Pentachlorophenol	0.241700E+04	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Pentachlorophenol	0.204900E+04	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Pentachlorophenol	0.197800E+04	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	2,4,6-Trichlorophenol	0.594000E+03	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	2,4,6-Trichlorophenol	0.757000E+03	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	2,4,6-Trichlorophenol	0.498000E+03	UG/KG	U
AAE305							AF819	00001BB	2,4,6-Trichlorophenol	0.784000E+03	UG/KG	U
AAH133	41	37	41	070	54	19	AF538	11501	2,4,6-Trichlorophenol	0.417000E+03	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	2,4,6-Trichlorophenol	0.425000E+03	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	2,4,6-Trichlorophenol	0.399000E+03	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	2,4,6-Trichlorophenol	0.489000E+03	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	2,4,6-Trichlorophenol	0.590000E+03	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	2,4,6-Trichlorophenol	0.760000E+03	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	2,4,6-Trichlorophenol	0.627000E+03	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	2,4,6-Trichlorophenol	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	2,4,6-Trichlorophenol	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	2,4,6-Trichlorophenol	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	2,4,6-Trichlorophenol	0.727000E+03	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	2,4,6-Trichlorophenol	0.597000E+03	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	2,4,6-Trichlorophenol	0.688000E+03	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	2,4,6-Trichlorophenol	0.612000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	2,4,6-Trichlorophenol	0.495000E+03	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	2,4,6-Trichlorophenol	0.408000E+03	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	2,4,6-Trichlorophenol	0.442000E+03	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	2,4,6-Trichlorophenol	0.418000E+03	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	2,4,6-Trichlorophenol	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	2,4,6-Trichlorophenol	0.423000E+03	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	2,4,6-Trichlorophenol	0.408000E+03	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	2-Nitroaniline	0.287800E+04	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	2-Nitroaniline	0.367000E+04	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	2-Nitroaniline	0.241300E+04	UG/KG	U
AAE305							AF819	00001BB	2-Nitroaniline	0.380000E+04	UG/KG	U
AAH133	41	37	41	070	54	19	AF538	11501	2-Nitroaniline	0.202300E+04	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	2-Nitroaniline	0.206200E+04	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	2-Nitroaniline	0.193200E+04	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	2-Nitroaniline	0.237000E+04	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	2-Nitroaniline	0.268200E+04	UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH138	41	38	51	070	55	19	AF804	1201	2-Nitroaniline	0.368700E+04	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	2-Nitroaniline	0.304200E+04	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	2-Nitroaniline	0.206500E+04	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	2-Nitroaniline	0.191200E+04	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	2-Nitroaniline	0.333300E+04	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	2-Nitroaniline	0.352400E+04	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	2-Nitroaniline	0.289300E+04	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	2-Nitroaniline	0.333300E+04	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	2-Nitroaniline	0.296800E+04	UG/KG	U

AAH147	41	38	21	070	54	39	AF816	5301	2-Nitroaniline	0.197800E+04	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	2-Nitroaniline	0.197800E+04	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	2-Nitroaniline	0.214500E+04	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	2-Nitroaniline	0.202800E+04	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	2-Nitroaniline	0.241700E+04	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17901	2-Nitroaniline	0.204900E+04	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	2-Nitroaniline	0.197800E+04	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	2 Nitrophenol	0.594000E+03	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	2-Nitrophenol	0.757000E+03	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	2-Nitrophenol	0.498000E+03	UG/KG	U
AAE305							AF819	00001BB	2-Nitrophenol	0.784000E+03	UG/KG	U
AAH133	41	37	41	070	54	19	AF538	11501	2-Nitrophenol	0.417000E+03	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	2-Nitrophenol	0.425000E+03	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	2-Nitrophenol	0.399000E+03	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	2-Nitrophenol	0.489000E+03	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	2-Nitrophenol	0.590000E+03	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	2-Nitrophenol	0.760000E+03	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	2-Nitrophenol	0.627000E+03	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	2-Nitrophenol	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	2-Nitrophenol	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	2-Nitrophenol	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	2-Nitrophenol	0.727000E+03	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	2-Nitrophenol	0.597000E+03	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	2-Nitrophenol	0.688000E+03	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	2-Nitrophenol	0.612000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	2-Nitrophenol	0.495000E+03	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	2-Nitrophenol	0.408000E+03	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	2-Nitrophenol	0.442000E+03	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	2-Nitrophenol	0.418000E+03	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	2-Nitrophenol	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17901	2-Nitrophenol	0.423000E+03	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	2-Nitrophenol	0.408000E+03	UG/KG	U
AAE226	41	39	01	070	55	05	AF227	801	Napthalene	0.270000E+03	UG/KG	J
AAE227	41	37	47	070	54	39	AF229	10501	Napthalene	0.110000E+02	UG/KG	J
AAE297	41	37	57	070	54	59	AE872	8501	Napthalene	0.440000E+03	UG/KG	
AAE302	41	39	13	070	55	09	AF543	102	Napthalene	0.594000E+03	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Napthalene	0.757000E+03	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Napthalene	0.498000E+03	UG/KG	U
AAE305							AF819	00001BB	Napthalene	0.784000E+03	UG/KG	U
AAE321	41	38	07	070	54	57	AC312	ND-CR-006A	Napthalene	0.400000E+04	UG/KG	J
AAE368	41	39	41	070	55	09	AD730		Napthalene	0.840000E+03	UG/KG	J
AAE370	41	40	05	070	55	06	AD941		Napthalene	0.110000E+03	UG/KG	J
AAE376	41	39	26	070	55	06	AD924		Napthalene	0.980000E+03	UG/KG	
AAE377	41	39	50	070	55	06	AD933		Napthalene	0.400000E+05	UG/KG	
AAE389	41	39	33	070	55	00	AD926		Napthalene	0.730000E+02	UG/KG	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LA T_ D	LA T_ M	LA T_ S	LON _D	LO N_ M	LO N_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE406	41	40	33	070	54	52	AD595	109	Napthalene	0.290500E+04	UG/KG	
AAE585	41	40	25	070	54	44	AD585	N801	Napthalene	0.170000E+03	UG/KG	J
AAE588	41	40	32	070	54	49	AD582	M501	Napthalene	0.310000E+03	UG/KG	J
AAF996	41	39	01	070	55	05	AF232	801	Napthalene	0.140000E+03	UG/KG	J
AAH131	41	37	57	070	54	59	AF177	8501	Napthalene	0.260000E+03	UG/KG	
AAH133	41	37	41	070	54	19	AF538	11501	Napthalene	0.417000E+03	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	Napthalene	0.425000E+03	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	Napthalene	0.399000E+03	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	Napthalene	0.489000E+03	UG/KG	U

AAH138	41	38	51	070	55	19	AF804	1201	Napthalene	0.323000E+03	UG/KG	J
AAH139	41	38	46	070	55	13	AF805	1901	Napthalene	0.627000E+03	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Napthalene	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Napthalene	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Napthalene	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Napthalene	0.727000E+03	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Napthalene	0.597000E+03	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	Napthalene	0.688000E+03	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Napthalene	0.612000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	Napthalene	0.495000E+03	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	Napthalene	0.408000E+03	UG/KG	U
AAH162	41	39	15	070	55	05	AC337	NB-CR-003D	Napthalene	0.460000E+04	UG/KG	J
AAH228	41	37	57	070	54	59	AF176	8501	Napthalene	0.650000E+03	UG/KG	J
AAH232	41	37	22	070	54	27	AF540	14201	Napthalene	0.442000E+03	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	Napthalene	0.418000E+03	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	Napthalene	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Napthalene	0.423000E+03	UG/KG	U
AAH272	41	39	01	070	55	05	AF228	801	Napthalene	0.170000E+03	UG/KG	J
AAH285	41	37	57	070	54	59	AF802	8501	Napthalene	0.408000E+03	UG/KG	U
AAE226	41	39	01	070	55	05	AF227	801	2-Methyl Naphthalene	0.140000E+03	UG/KG	J
AAE302	41	39	13	070	55	09	AF543	102	2-Methyl Naphthalene	0.594000E+03	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	2-Methyl Naphthalene	0.757000E+03	UG/KG	U
AAE304	41	36	48	070	54	17	AF810	16802	2-Methyl Naphthalene	0.498000E+03	UG/KG	U
AAE305							AF819	00001BB	2-Methyl Naphthalene	0.784000E+03	UG/KG	U
AAE376	41	39	26	070	55	06	AD924		2-Methyl Naphthalene	0.350000E+03	UG/KG	J
AAE377	41	39	50	070	55	06	AD923		2-Methyl Naphthalene	0.670000E+04	UG/KG	J
AAE589	41	40	32	070	54	49	AD582	M501	2-Methyl Naphthalene	0.230000E+03	UG/KG	J
AAE593	41	39	39	070	54	54	AD559	9992	2-Methyl Naphthalene	0.690000E+02	UG/KG	J
AAH131	41	37	57	070	54	59	AF177	8501	2-Methyl Naphthalene	0.140000E+03	UG/KG	J
AAH133	41	37	41	070	54	19	AF538	11501	2-Methyl Naphthalene	0.417000E+03	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	2-Methyl Naphthalene	0.425000E+03	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	2-Methyl Naphthalene	0.399000E+03	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	2-Methyl Naphthalene	0.710000E+02	UG/KG	J
AAH137	41	39	05	070	55	12	AF803	401	2-Methyl Naphthalene	0.590000E+03	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	2-Methyl Naphthalene	0.760000E+03	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	2-Methyl Naphthalene	0.627000E+03	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	2-Methyl Naphthalene	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	2-Methyl Naphthalene	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	2-Methyl Naphthalene	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	2-Methyl Naphthalene	0.727000E+03	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	2-Methyl Naphthalene	0.597000E+03	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	2-Methyl Naphthalene	0.688000E+03	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	2-Methyl Naphthalene	0.612000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	2-Methyl Naphthalene	0.495000E+03	UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH148	41	37	47	070	54	39	AF817	10501	2-Methyl Naphthalene	0.408000E+03	UG/KG	U
AAH228	41	37	57	070	54	59	AF176	8501	2-Methyl Naphthalene	0.430000E+03	UG/KG	J
AAH232	41	37	22	070	54	27	AF540	14201	2-Methyl Naphthalene	0.442000E+03	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	2-Methyl Naphthalene	0.418000E+03	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	2-Methyl Naphthalene	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	2-Methyl Naphthalene	0.423000E+03	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	2-Methyl Naphthalene	0.408000E+03	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	2-Chloronaphthalene	0.594000E+03	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	2-Chloronaphthalene	0.757000E+03	UG/KG	U

AAE305							AF819	00001BB	2-Chloronaphthalene	0.784000E+03	UG/KG	U
AAH133	41	37	41	070	54	19	AF538	11501	2-Chloronaphthalene	0.417000E+03	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	2-Chloronaphthalene	0.425000E+03	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	2-Chloronaphthalene	0.399000E+03	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	2-Chloronaphthalene	0.489000E+03	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	2-Chloronaphthalene	0.590000E+03	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	2-Chloronaphthalene	0.760000E+03	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	2-Chloronaphthalene	0.627000E+03	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	2-Chloronaphthalene	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	2-Chloronaphthalene	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	2-Chloronaphthalene	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	2-Chloronaphthalene	0.727000E+03	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	2-Chloronaphthalene	0.597000E+03	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	2-Chloronaphthalene	0.688000E+03	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	2-Chloronaphthalene	0.612000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	2-Chloronaphthalene	0.495000E+03	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	2-Chloronaphthalene	0.408000E+03	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	2-Chloronaphthalene	0.442000E+03	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	2-Chloronaphthalene	0.418000E+03	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	2-Chloronaphthalene	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	2-Chloronaphthalene	0.423000E+03	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	9501	2-Chloronaphthalene	0.408000E+03	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	3,3-Dichlorobenzidine	0.594000E+03	UG/KG	JU
AAE303	41	38	12	070	55	06	AF806	6402	3,3-Dichlorobenzidine	0.757000E+03	UG/KG	JU
AAE304	41	36	48	070	54	17	AF818	16802	3,3-Dichlorobenzidine	0.498000E+03	UG/KG	JU
AAE305							AF819	00001BB	3,3-Dichlorobenzidine	0.784000E+03	UG/KG	JU
AAH133	41	37	41	070	54	19	AF538	11501	3,3-Dichlorobenzidine	0.417000E+03	UG/KG	JU
AAH134	41	37	22	070	54	27	AF539	14201	3,3-Dichlorobenzidine	0.425000E+03	UG/KG	JU
AAH135	41	37	11	070	54	45	AF542	15001	3,3-Dichlorobenzidine	0.399000E+03	UG/KG	JU
AAH136	41	38	12	070	55	13	AF801	6301	3,3-Dichlorobenzidine	0.489000E+03	UG/KG	JU
AAH137	41	39	05	070	55	12	AF803	401	3,3-Dichlorobenzidine	0.590000E+03	UG/KG	JU
AAH138	41	38	51	070	55	19	AF804	1201	3,3-Dichlorobenzidine	0.760000E+03	UG/KG	JU
AAH139	41	38	46	070	55	13	AF805	1901	3,3-Dichlorobenzidine	0.627000E+03	UG/KG	JU
AAH140	41	37	02	070	54	39	AF807	15901	3,3-Dichlorobenzidine	0.426000E+03	UG/KG	JU
AAH141	41	36	52	070	54	30	AF808	16501	3,3-Dichlorobenzidine	0.394000E+03	UG/KG	JU
AAH142	41	38	40	070	55	01	AF810	2601	3,3-Dichlorobenzidine	0.688000E+03	UG/KG	JU
AAH143	41	38	31	070	54	55	AF811	4001	3,3-Dichlorobenzidine	0.727000E+03	UG/KG	JU
AAH144	41	38	12	070	54	53	AF812	6601	3,3-Dichlorobenzidine	0.597000E+03	UG/KG	JU
AAH145	41	38	01	070	54	33	AF813	8301	3,3-Dichlorobenzidine	0.688000E+03	UG/KG	JU
AAH146	41	38	27	070	55	12	AF815	4501	3,3-Dichlorobenzidine	0.612000E+03	UG/KG	JU
AAH147	41	38	21	070	54	39	AF816	5301	3,3-Dichlorobenzidine	0.495000E+03	UG/KG	JU
AAH148	41	37	47	070	54	39	AF817	10501	3,3-Dichlorobenzidine	0.408000E+03	UG/KG	JU
AAH232	41	37	22	070	54	27	AF540	14201	3,3-Dichlorobenzidine	0.442000E+03	UG/KG	JU
AAH233	41	37	15	070	54	50	AF541	14901	3,3-Dichlorobenzidine	0.418000E+03	UG/KG	JU

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH234	41	39	01	070	55	05	AF809	801	3,3-Dichlorobenzidine	0.498000E+03	UG/KG	JU
AAH235	41	36	23	070	54	04	AF814	17801	3,3-Dichlorobenzidine	0.423000E+03	UG/KG	JU
AAH285	41	37	57	070	54	59	AF802	9501	3,3-Dichlorobenzidine	0.408000E+03	UG/KG	JU
AAE302	41	39	13	070	55	09	AF543	102	2-Methylphenol	0.594000E+03	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	2-Methylphenol	0.757000E+03	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	2-Methylphenol	0.498000E+03	UG/KG	U
AAE305							AF819	00001BB	2-Methylphenol	0.784000E+03	UG/KG	U
AAH133	41	37	41	070	54	19	AF538	11501	2-Methylphenol	0.417000E+03	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	2-Methylphenol	0.425000E+03	UG/KG	U

AAH136	41	38	12	070	55	13	AF801	6301	2-Methylphenol	0.489000E+03	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	2-Methylphenol	0.590000E+03	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	2-Methylphenol	0.760000E+03	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	2-Methylphenol	0.627000E+03	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	2-Methylphenol	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	2-Methylphenol	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	2-Methylphenol	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	2-Methylphenol	0.727000E+03	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	2-Methylphenol	0.597000E+03	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	2-Methylphenol	0.688000E+03	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	2-Methylphenol	0.612000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	2-Methylphenol	0.495000E+03	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	2-Methylphenol	0.408000E+03	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	2-Methylphenol	0.442000E+03	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	2-Methylphenol	0.418000E+03	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	2-Methylphenol	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	2-Methylphenol	0.423000E+03	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	2-Methylphenol	0.408000E+03	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	1,2-Dichlorobenzene	0.594000E+03	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	1,2-Dichlorobenzene	0.757000E+03	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	1,2-Dichlorobenzene	0.498000E+03	UG/KG	U
AAE305							AF819	00001BB	1,2-Dichlorobenzene	0.784000E+03	UG/KG	U
AAH133	41	37	41	070	54	19	AF538	11501	1,2-Dichlorobenzene	0.417000E+03	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	1,2-Dichlorobenzene	0.425000E+03	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	1,2-Dichlorobenzene	0.399000E+03	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	1,2-Dichlorobenzene	0.489000E+03	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	1,2-Dichlorobenzene	0.590000E+03	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	1,2-Dichlorobenzene	0.760000E+03	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	1,2-Dichlorobenzene	0.627000E+03	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	1,2-Dichlorobenzene	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	1,2-Dichlorobenzene	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	1,2-Dichlorobenzene	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	1,2-Dichlorobenzene	0.727000E+03	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	1,2-Dichlorobenzene	0.597000E+03	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	1,2-Dichlorobenzene	0.688000E+03	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	1,2-Dichlorobenzene	0.612000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	1,2-Dichlorobenzene	0.495000E+03	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	1,2-Dichlorobenzene	0.408000E+03	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	1,2-Dichlorobenzene	0.442000E+03	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	1,2-Dichlorobenzene	0.418000E+03	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	1,2-Dichlorobenzene	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	1,2-Dichlorobenzene	0.423000E+03	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	1,2-Dichlorobenzene	0.408000E+03	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	2-Chlorophenol	0.594000E+03	UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE303	41	38	12	070	55	06	AF806	6402	2-Chlorophenol	0.757000E+03	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	2-Chlorophenol	0.498000E+03	UG/KG	U
AAE305							AF819	00001BB	2-Chlorophenol	0.784000E+03	UG/KG	U
AAH133	41	37	41	070	54	19	AF538	11501	2-Chlorophenol	0.417000E+03	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	2-Chlorophenol	0.425000E+03	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	2-Chlorophenol	0.399000E+03	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	2-Chlorophenol	0.489000E+03	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	2-Chlorophenol	0.590000E+03	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	2-Chlorophenol	0.760000E+03	UG/KG	U

AAH140	41	37	02	070	54	39	AF807	15901	2-Chlorophenol	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	2-Chlorophenol	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	2-Chlorophenol	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	2-Chlorophenol	0.727000E+03	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	2-Chlorophenol	0.597000E+03	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	2-Chlorophenol	0.688000E+03	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	2-Chlorophenol	0.612000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	2-Chlorophenol	0.495000E+03	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	2-Chlorophenol	0.408000E+03	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	2-Chlorophenol	0.442000E+03	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	2-Chlorophenol	0.418000E+03	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	2-Chlorophenol	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	2-Chlorophenol	0.423000E+03	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	2-Chlorophenol	0.408000E+03	UG/KG	U
AAE598	41	40	01	070	54	57	AD565	9972	Benzidene	0.180000E+03	UG/KG	B
AAE302	41	39	13	070	55	09	AF543	102	2,4,5-Trichlorophenol	0.287800E+04	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	2,4,5-Trichlorophenol	0.367000E+04	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	2,4,5-Trichlorophenol	0.241300E+04	UG/KG	U
AAE305							AF819	00001BB	2,4,5-Trichlorophenol	0.380000E+04	UG/KG	U
AAH133	41	37	41	070	54	19	AF538	11501	2,4,5-Trichlorophenol	0.202300E+04	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	2,4,5-Trichlorophenol	0.206200E+04	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	2,4,5-Trichlorophenol	0.193200E+04	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	2,4,5-Trichlorophenol	0.237000E+04	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	2,4,5-Trichlorophenol	0.286200E+04	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	2,4,5-Trichlorophenol	0.368700E+04	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	2,4,5-Trichlorophenol	0.304200E+04	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	2,4,5-Trichlorophenol	0.206500E+04	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	2,4,5-Trichlorophenol	0.191200E+04	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	2,4,5-Trichlorophenol	0.333300E+04	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	2,4,5-Trichlorophenol	0.352400E+04	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	2,4,5-Trichlorophenol	0.289300E+04	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	2,4,5-Trichlorophenol	0.333300E+04	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	2,4,5-Trichlorophenol	0.296800E+04	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	2,4,5-Trichlorophenol	0.239900E+04	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	2,4,5-Trichlorophenol	0.197800E+04	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	2,4,5-Trichlorophenol	0.214500E+04	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	2,4,5-Trichlorophenol	0.202800E+04	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	2,4,5-Trichlorophenol	0.241700E+04	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	2,4,5-Trichlorophenol	0.204900E+04	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	2,4,5-Trichlorophenol	0.197800E+04	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	Endosulfan I	0.800000E+01	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Endosulfan I	0.800000E+01	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Endosulfan I	0.800000E+01	UG/KG	U
AAE305							AF819	00001BB	Endosulfan I	0.800000E+01	UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH133	41	37	41	070	54	19	AF538	11501	Endosulfan I	0.800000E+01	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	Endosulfan I	0.800000E+01	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	Endosulfan I	0.800000E+01	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	Endosulfan I	0.800000E+01	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Endosulfan I	0.800000E+01	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Endosulfan I	0.880000E+02	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Endosulfan I	0.800000E+01	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Endosulfan I	0.800000E+01	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Endosulfan I	0.800000E+01	UG/KG	U

AAH143	41	38	31	070	54	55	AF811	4001	Endosulfan I	0.800000E+01	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Endosulfan I	0.800000E+01	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	Endosulfan I	0.800000E+01	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Endosulfan I	0.880000E+02	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	Endosulfan I	0.800000E+01	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	Endosulfan I	0.800000E+01	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	Endosulfan I	0.800000E+01	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	Endosulfan I	0.800000E+01	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	Endosulfan I	0.800000E+01	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Endosulfan I	0.800000E+01	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Endosulfan I	0.880000E+02	UG/KG	U
AAE320	41	38	53	070	55	15	AC310	NB-CR-0040	1-Phenylethanone	0.690000E+03	UG/KG	JB
AAE327							MB1	MB1	1-Phenylethanone	0.980000E+03	UG/KG	J
AAE328							MB2	MB2	1-Phenylethanone	0.270000E+04	UG/KG	J
AAE302	41	39	13	070	55	09	AF543	102	Nitrobenzene	0.594000E+03	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	Nitrobenzene	0.757000E+03	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	Nitrobenzene	0.498000E+03	UG/KG	U
AAE305							AF819	00001BB	Nitrobenzene	0.784000E+03	UG/KG	U
AAH133	41	37	41	070	54	19	AF538	11501	Nitrobenzene	0.417000E+03	UG/KG	U
AAH134	41	37	22	070	54	27	AF539	14201	Nitrobenzene	0.425000E+03	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	Nitrobenzene	0.399000E+03	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	Nitrobenzene	0.489000E+03	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	Nitrobenzene	0.590000E+03	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	Nitrobenzene	0.760000E+03	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	Nitrobenzene	0.627000E+03	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	Nitrobenzene	0.426000E+03	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	Nitrobenzene	0.394000E+03	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	Nitrobenzene	0.688000E+03	UG/KG	U
AAH143	41	38	31	070	54	55	AF811	4001	Nitrobenzene	0.727000E+03	UG/KG	U
AAH144	41	38	12	070	54	53	AF812	6601	Nitrobenzene	0.597000E+03	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	Nitrobenzene	0.688000E+03	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	Nitrobenzene	0.612000E+03	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	Nitrobenzene	0.495000E+03	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	Nitrobenzene	0.408000E+03	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	Nitrobenzene	0.442000E+03	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	Nitrobenzene	0.418000E+03	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	Nitrobenzene	0.498000E+03	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	Nitrobenzene	0.423000E+03	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	Nitrobenzene	0.408000E+03	UG/KG	U
AAE302	41	39	13	070	55	09	AF543	102	3-Nitroaniline	0.287800E+04	UG/KG	U
AAE303	41	38	12	070	55	06	AF806	6402	3-Nitroaniline	0.367000E+04	UG/KG	U
AAE304	41	36	48	070	54	17	AF818	16802	3-Nitroaniline	0.241300E+04	UG/KG	U
AAE305							AF819	00001BB	3-Nitroaniline	0.380000E+04	UG/KG	U
AAH133	41	37	41	070	54	19	AF538	11501	3-Nitroaniline	0.202300E+04	UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAH134	41	37	22	070	54	27	AF539	14201	3-Nitroaniline	0.206200E+04	UG/KG	U
AAH135	41	37	11	070	54	45	AF542	15001	3-Nitroaniline	0.193200E+04	UG/KG	U
AAH136	41	38	12	070	55	13	AF801	6301	3-Nitroaniline	0.237000E+04	UG/KG	U
AAH137	41	39	05	070	55	12	AF803	401	3-Nitroaniline	0.268200E+04	UG/KG	U
AAH138	41	38	51	070	55	19	AF804	1201	3-Nitroaniline	0.368700E+04	UG/KG	U
AAH139	41	38	46	070	55	13	AF805	1901	3-Nitroaniline	0.304200E+04	UG/KG	U
AAH140	41	37	02	070	54	39	AF807	15901	3-Nitroaniline	0.206500E+04	UG/KG	U
AAH141	41	36	52	070	54	30	AF808	16501	3-Nitroaniline	0.191200E+04	UG/KG	U
AAH142	41	38	40	070	55	01	AF810	2601	3-Nitroaniline	0.333300E+04	UG/KG	U

AAH144	41	38	12	070	54	53	AF812	7601	3-Nitroaniline	0.289300E+04	UG/KG	U
AAH145	41	38	01	070	54	33	AF813	8301	3-Nitroaniline	0.333300E+04	UG/KG	U
AAH146	41	38	27	070	55	12	AF815	4501	3-Nitroaniline	0.296800E+04	UG/KG	U
AAH147	41	38	21	070	54	39	AF816	5301	3-Nitroaniline	0.239900E+04	UG/KG	U
AAH148	41	37	47	070	54	39	AF817	10501	3-Nitroaniline	0.197800E+04	UG/KG	U
AAH232	41	37	22	070	54	27	AF540	14201	3-Nitroaniline	0.214500E+04	UG/KG	U
AAH233	41	37	15	070	54	50	AF541	14901	3-Nitroaniline	0.202800E+04	UG/KG	U
AAH234	41	39	01	070	55	05	AF809	801	3-Nitroaniline	0.241700E+04	UG/KG	U
AAH235	41	36	23	070	54	04	AF814	17801	3-Nitroaniline	0.204900E+04	UG/KG	U
AAH285	41	37	57	070	54	59	AF802	8501	3-Nitroaniline	0.197800E+04	UG/KG	U
AAF276	41	40	18	070	55	02	BB27		Monochlorobiphenyls	0.200000E+04	UG/KG	[]
AAF277	41	40	18	070	55	02	AV78		Monochlorobiphenyls	0.120000E+05	UG/KG	
AAF282	41	40	14	070	55	05	AV75A		Monochlorobiphenyls	0.100000E+03	UG/KG	[]
AAF286	41	40	14	070	55	05	AV70A		Monochlorobiphenyls	0.960000E+02	UG/KG	U
AAF288	41	39	08	070	55	11	BB21		Monochlorobiphenyls	0.400000E+02	UG/KG	
AAF289	41	39	08	070	55	11	BB16		Monochlorobiphenyls	0.200000E+02	UG/KG	
AAF296	41	38	36	070	55	11	BB28		Monochlorobiphenyls	0.400000E+02	UG/KG	U
AAF297	41	38	36	070	55	11	BB29		Monochlorobiphenyls	0.400000E+02	UG/KG	U
AAF300	41	38	24	070	55	08	AV79		Monochlorobiphenyls	0.200000E+02	UG/KG	U
AAF304	41	38	24	070	55	08	BB20		Monochlorobiphenyls	0.200000E+02	UG/KG	U
AAF305	41	38	37	070	54	45	AV69A		Monochlorobiphenyls	0.320000E+02	UG/KG	U
AAF306	41	38	37	070	54	45	BB30		Monochlorobiphenyls	0.200000E+02	UG/KG	U
AAF311	41	38	05	070	54	55	AV71A		Monochlorobiphenyls	0.120000E+02	UG/KG	U
AAF312	41	38	05	070	54	55	AV80		Monochlorobiphenyls	0.900000E+01	UG/KG	
AAF322	41	37	56	070	55	00	BB19		Monochlorobiphenyls	0.200000E+02	UG/KG	
AAF325	41	37	56	070	55	00	AV74A		Monochlorobiphenyls	0.200000E+02	UG/KG	U
AAF326	41	37	56	070	54	36	AV73A		Monochlorobiphenyls	0.800000E+01	UG/KG	
AAF339	41	36	53	070	54	25	AV68A		Monochlorobiphenyls	0.160000E+03	UG/KG	
AAF342	41	37	16	070	52	46	BB17		Monochlorobiphenyls	0.400000E+01	UG/KG	U
AAF343	41	37	16	070	52	46	BB31		Monochlorobiphenyls	0.400000E+01	UG/KG	U
AAF347	41	36	15	070	53	23	AV72A		Monochlorobiphenyls	0.120000E+02	UG/KG	
AAF351	41	36	15	070	53	23	AB85		Monochlorobiphenyls	0.400000E+01	UG/KG	U
AAF352	41	35	32	070	52	58	AV81		Monochlorobiphenyls	0.400000E+01	UG/KG	U
AAF356	41	35	32	070	52	58	AV76A		Monochlorobiphenyls	0.400000E+01	UG/KG	U
AAF357	41	35	06	070	53	39	BB24		Monochlorobiphenyls	0.400000E+01	UG/KG	[]
AAF361	41	35	06	070	53	39	BB25		Monochlorobiphenyls	0.400000E+01	UG/KG	[]
AAF362	41	35	17	070	55	13	BB18		Monochlorobiphenyls	0.400000E+01	UG/KG	U
AAF363	41	35	17	070	55	13	AV84		Monochlorobiphenyls	0.400000E+01	UG/KG	U
AAF405	41	40	18	070	55	00	BB01		Monochlorobiphenyls	0.200000E+04	UG/KG	U
AAF406	41	40	18	070	55	00	BB05		Monochlorobiphenyls	0.400000E+04	UG/KG	
AAF407	41	40	18	070	55	00	BB04		Monochlorobiphenyls	0.720000E+03	UG/KG	
AAF411	41	39	07	070	55	11	AV89		Monochlorobiphenyls	0.200000E+02	UG/KG	U
AAF412	41	39	07	070	55	11	AV88		Monochlorobiphenyls	0.200000E+02	UG/KG	U
AAF416	41	38	35	070	54	45	BB07		Monochlorobiphenyls	0.400000E+02	UG/KG	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF417	41	38	35	070	54	45	BB06		Monochlorobiphenyls	0.320000E+02	UG/KG	U
AAF418	41	38	35	070	54	45	BB03		Monochlorobiphenyls	0.180000E+02	UG/KG	U
AAF422	41	38	03	070	54	52	BB08		Monochlorobiphenyls	0.200000E+02	UG/KG	
AAF423	41	38	03	070	54	52	BB09		Monochlorobiphenyls	0.400000E+02	UG/KG	
AAF424	41	38	03	070	54	52	BB02		Monochlorobiphenyls	0.500000E+03	UG/KG	
AAF428	41	37	55	070	54	35	AV91		Monochlorobiphenyls	0.400000E+01	UG/KG	[]
AAF429	41	37	55	070	54	35	AV93		Monochlorobiphenyls	0.400000E+01	UG/KG	[]
AAF433	41	37	33	070	54	27	AV98		Monochlorobiphenyls	0.400000E+01	UG/KG	[]
AAF434	41	37	33	070	54	27	AV97		Monochlorobiphenyls	0.400000E+01	UG/KG	U

AAF442	41	35	05	070	53	41	AV99	Monochlorobiphenyls	0.420000E+03	UG/KG	
AAF443	41	35	05	070	53	41	AV96	Monochlorobiphenyls	0.800000E+01	UG/KG	
AAF459	41	39	07	070	55	11	BB34	Monochlorobiphenyls	0.600000E+02	UG/KG	
AAF460	41	39	07	070	55	11	BB35	Monochlorobiphenyls	0.400000E+02	UG/KG	
AAF464	41	37	55	070	54	34	BB36	Monochlorobiphenyls	0.120000E+02	UG/KG	
AAF465	41	37	55	070	54	34	BB38	Monochlorobiphenyls	0.400000E+01	UG/KG	[]
AAF470	41	37	33	070	54	27	B051	Monochlorobiphenyls	0.400000E+01	UG/KG	U
AAF475	41	36	53	070	54	24	BB41	Monochlorobiphenyls	0.100000E+02	UG/KG	U
AAF502	41	39	08	070	55	10	B052	Monochlorobiphenyls	0.200000E+02	UG/KG	U
AAF503	41	39	08	070	55	10	B052	Monochlorobiphenyls	0.200000E+02	UG/KG	
AAF509							B054	Monochlorobiphenyls	0.800000E+01	UG/KG	U
AAF510							B055	Monochlorobiphenyls	0.400000E+01	UG/KG	
AAF516	41	37	37	070	54	16	B057	Monochlorobiphenyls	0.600000E+01	UG/KG	
AAF517	41	37	37	070	54	16	B058	Monochlorobiphenyls	0.110000E+02	UG/KG	
AAF525	41	36	55	070	53	37	B060	Monochlorobiphenyls	0.800000E+01	UG/KG	
AAF531	41	35	05	070	53	36	B061	Monochlorobiphenyls	0.700000E+01	UG/KG	[]
AAF532	41	35	05	070	53	36	B062	Monochlorobiphenyls	0.400000E+01	UG/KG	[]
AAF547	41	34	13	070	49	42	B065	Monochlorobiphenyls	0.400000E+01	UG/KG	U
AAF548	41	34	13	070	49	42	B066	Monochlorobiphenyls	0.400000E+01	UG/KG	[]
AAF280	41	40	18	070	55	02		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF285	41	40	14	070	55	05		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF295	41	39	08	070	55	11		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF303	41	38	24	070	55	08		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF309	41	38	37	070	54	45		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF319	41	38	05	070	54	55	B022	Monochlorobiphenyls	0.870000E+02	UG/KG	
AAF329	41	37	56	070	54	36		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF338	41	36	53	070	54	25		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF350	41	36	15	070	53	23		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF441	41	36	54	070	53	35		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF463	41	39	07	070	55	11	BJ52	Monochlorobiphenyls	0.210000E+02	UG/KG	U
AAF478	41	36	53	070	54	24		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF486	41	35	07	070	53	37		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF508	41	39	08	070	55	10		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF515								Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF523	41	37	37	070	54	16		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF530	41	36	55	070	53	37		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF538	41	35	05	070	53	36		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF546	41	34	08	070	52	16		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF553	41	34	13	070	49	42		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF560	41	29	06	070	53	17		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF279	41	40	18	070	55	02		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF284	41	40	14	070	55	05		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF294	41	39	08	070	55	11		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF299	41	38	36	070	55	11		Monochlorobiphenyls	0.000000E+00	UG/KG	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LA T_ D	LA T_ M	LA T_ S	LON _D	LO N_ M	LO N_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF302	41	38	24	070	55	08			Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF308	41	38	37	070	54	45			Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF318	41	38	05	070	54	55	B023		Monochlorobiphenyls	0.250000E+02	UG/KG	U
AAF324	41	37	56	070	55	00			Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF328	41	37	56	070	54	36			Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF337	41	36	53	070	54	25			Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF349	41	36	15	070	53	23			Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF414	41	39	07	070	55	11	BJ38		Monochlorobiphenyls	0.400000E+02	UG/KG	
AAF431	41	37	55	070	54	35	BJ35		Monochlorobiphenyls	0.600000E+01	UG/KG	U

AAF440	41	36	54	070	53	35		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF445	41	35	05	070	53	41	BJ47	Monochlorobiphenyls	0.700000E+01	UG/KG	U
AAF462	41	39	07	070	55	11	BJ53	Monochlorobiphenyls	0.200000E+02	UG/KG	U
AAF477	41	36	53	070	54	24		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF485	41	35	07	070	53	37		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF507	41	39	08	070	55	10		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF514								Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF522	41	37	37	070	54	16		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF529	41	36	55	070	53	37		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF537	41	35	05	070	53	36		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF545	41	34	08	070	52	16		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF552	41	34	13	070	49	42		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF559	41	29	06	070	53	17		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF278	41	40	18	070	55	02		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF283	41	40	14	070	55	05		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF293	41	39	08	070	55	11		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF298	41	38	36	070	55	11		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF301	41	38	24	070	55	08		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF307	41	38	37	070	54	45		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF317	41	38	05	070	54	55	BD24	Monochlorobiphenyls	0.250000E+02	UG/KG	U
AAF323	41	37	56	070	55	00		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF327	41	37	56	070	54	36		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF336	41	36	53	070	54	25		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF364	41	35	17	070	55	13	BJ16	Monochlorobiphenyls	0.500000E+01	UG/KG	U
AAF413	41	39	07	070	55	11	BJ37	Monochlorobiphenyls	0.180000E+02	UG/KG	U
AAF439	41	36	54	070	53	35		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF449	41	34	12	070	52	21		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF461	41	39	07	070	55	11	BJ54	Monochlorobiphenyls	0.250000E+02	UG/KG	U
AAF476	41	36	53	070	54	24		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF484	41	35	07	070	53	37		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF506	41	39	08	070	55	10		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF513								Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF521	41	37	37	070	54	16		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF528	41	36	55	070	53	37		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF536	41	35	05	070	53	36		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF551	41	34	13	070	49	42		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAF558	41	29	06	070	53	17		Monochlorobiphenyls	0.000000E+00	UG/KG	
AAE601	41	40	18	070	55	02	BF41	Monochlorobiphenyls	0.480000E+01	NG/L	J
AAE603	41	40	14	070	55	05	BE96	Monochlorobiphenyls	0.280000E+01	NG/L	JU
AAE607	41	39	08	070	55	11	BF04	Monochlorobiphenyls	0.100000E+01	NG/L	J[]
AAE611	41	39	07	070	55	11	BF67	Monochlorobiphenyls	0.400000E+01	NG/L	U
AAE617	41	39	05	070	55	14	BF17	Monochlorobiphenyls	0.320000E+01	NG/L	JU
AAE619	41	39	05	070	55	14	BF94	Monochlorobiphenyls	0.400000E+01	NG/L	U
AAE621	41	38	35	070	55	12	BF90	Monochlorobiphenyls	0.400000E+01	NG/L	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE623	41	38	35	070	55	12	BF78		Monochlorobiphenyls	0.400000E+01	NG/L	U
AAE625	41	38	24	070	55	08	BF91		Monochlorobiphenyls	0.400000E+01	NG/L	U
AAE627	41	38	24	070	55	08	BF93		Monochlorobiphenyls	0.400000E+01	NG/L	U
AAE632	41	38	05	070	54	55	BE94		Monochlorobiphenyls	0.280000E+01	NG/L	U
AAE634	41	38	05	070	54	55	BF15		Monochlorobiphenyls	0.280000E+01	NG/L	U
AAE708	41	35	06	070	53	39	BF92		Monochlorobiphenyls	0.400000E+01	NG/L	
AAE720	41	35	06	070	53	39	BF02		Monochlorobiphenyls	0.170000E+01	NG/L	J[]
AAE796	41	40	18	070	55	00	BD98		Monochlorobiphenyls	0.260000E+01	NG/L	J[]
AAE798	41	40	14	070	55	05	BD95		Monochlorobiphenyls	0.280000E+01	NG/L	JU

AAE804	41	39	08	070	55	12	BB82	Monochlorobiphenyls	0.400000E+01	NG/L	U
AAE806	41	39	08	070	55	12	BD89	Monochlorobiphenyls	0.280000E+01	NG/L	U
AAE808	41	39	08	070	55	12	B78	Monochlorobiphenyls	0.290000E+01	NG/L	U
AAE818	41	38	35	070	55	10	BD81	Monochlorobiphenyls	0.280000E+01	NG/L	U
AAE824	41	38	35	070	54	46	BD97	Monochlorobiphenyls	0.280000E+01	NG/L	JU
AAE986	41	40	18	070	55	02	BG27	Monochlorobiphenyls	0.200000E+01	NG/L	J[]
AAE988	41	40	14	070	55	05	BE09	Monochlorobiphenyls	0.330000E+01	NG/L	JU
AAE992	41	39	07	070	55	11	BE03	Monochlorobiphenyls	0.290000E+01	NG/L	JU
AAF068	41	39	06	070	55	10	BH69	Monochlorobiphenyls	0.420000E+01	NG/L	U
AAF072	41	39	07	070	55	11	BE05	Monochlorobiphenyls	0.290000E+01	NG/L	U
AAF076	41	38	35	070	55	11	BE04	Monochlorobiphenyls	0.290000E+01	NG/L	U
AAF082	41	38	25	070	55	07	BE31	Monochlorobiphenyls	0.320000E+01	NG/L	JU
AAF090							BG25	Monochlorobiphenyls	0.100000E+01	NG/L	J[]
AAF098	41	37	54	070	54	35	BE12	Monochlorobiphenyls	0.340000E+01	NG/L	JU
AAF100	41	37	54	070	54	35	BE28	Monochlorobiphenyls	0.290000E+01	NG/L	U
AAF130	41	36	54	070	53	35	BE16	Monochlorobiphenyls	0.370000E+01	NG/L	JU
AAE606	41	39	08	070	55	11	BH16	Monochlorobiphenyls	0.160000E+02	NG/L	JU
AAE618	41	39	05	070	55	14	BH11	Monochlorobiphenyls	0.230000E+02	NG/L	JU
AAE624	41	38	35	070	55	12	BH06	Monochlorobiphenyls	0.400000E+01	NG/L	JU
AAE637	41	37	57	070	54	59	BE46	Monochlorobiphenyls	0.300000E+01	NG/L	U
AAE639	41	37	57	070	54	59	BE36	Monochlorobiphenyls	0.280000E+01	NG/L	JU
AAE643	41	37	56	070	54	36	BE37	Monochlorobiphenyls	0.300000E+01	NG/L	U
AAE645	41	37	56	070	54	36	BE35	Monochlorobiphenyls	0.280000E+01	NG/L	JU
AAE647	41	37	56	070	54	36	BE45	Monochlorobiphenyls	0.280000E+01	NG/L	U
AAE649	41	37	56	070	54	36	BE44	Monochlorobiphenyls	0.300000E+01	NG/L	JU
AAE651	41	37	56	070	54	36	BE34	Monochlorobiphenyls	0.280000E+01	NG/L	U
AAE657	41	37	33	070	54	26	BE41	Monochlorobiphenyls	0.280000E+01	NG/L	U
AAE661	41	37	33	070	54	26	BE48	Monochlorobiphenyls	0.300000E+01	NG/L	U
AAE667	41	37	33	070	54	26	BH18	Monochlorobiphenyls	0.400000E+01	NG/L	JU
AAE671	41	37	33	070	54	56	BE43	Monochlorobiphenyls	0.290000E+01	NG/L	U
AAE707	41	35	06	070	53	39	BG99	Monochlorobiphenyls	0.400000E+01	NG/L	JU
AAE709	41	35	06	070	53	39	BH01	Monochlorobiphenyls	0.800000E+01	NG/L	JU
AAE715	41	35	06	070	53	39	BH30	Monochlorobiphenyls	0.800000E+01	NG/L	JU
AAE797	41	40	18	070	55	00	BC67	Monochlorobiphenyls	0.280000E+01	NG/L	JU
AAE801	41	39	06	070	55	10	BD29	Monochlorobiphenyls	0.280000E+01	NG/L	U
AAE807	41	39	08	070	55	12	BD19	Monochlorobiphenyls	0.280000E+01	NG/L	U
AAE839	41	37	55	070	54	35	BC99	Monochlorobiphenyls	0.280000E+01	NG/L	U
AAE851	41	37	35	070	54	25	BC71	Monochlorobiphenyls	0.270000E+01	NG/L	U
AAE859	41	37	35	070	54	25	BC72	Monochlorobiphenyls	0.280000E+01	NG/L	JU
AAE887	41	37	15	070	52	46	BC81	Monochlorobiphenyls	0.270000E+01	NG/L	U
AAF212							BI32	Monochlorobiphenyls	0.420000E+01	NG/L	U
AAF276	41	40	18	070	55	02	BB27	Decachlorobiphenyls	0.200000E+05	UG/KG	U
AAF277	41	40	18	070	55	02	AV78	Decachlorobiphenyls	0.200000E+05	UG/KG	U
AAF282	41	40	14	070	55	05	AV75A	Decachlorobiphenyls	0.100000E+04	UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF286	41	40	14	070	55	05	AV70A		Decachlorobiphenyls	0.960000E+03	UG/KG	U
AAF288	41	39	08	070	55	11	BB21		Decachlorobiphenyls	0.200000E+03	UG/KG	U
AAF289	41	39	08	070	55	11	BB16		Decachlorobiphenyls	0.200000E+03	UG/KG	U
AAF296	41	38	36	070	55	11	BB28		Decachlorobiphenyls	0.400000E+03	UG/KG	U
AAF297	41	38	36	070	55	11	BB29		Decachlorobiphenyls	0.400000E+03	UG/KG	U
AAF300	41	38	24	070	55	08	AV79		Decachlorobiphenyls	0.200000E+03	UG/KG	U
AAF304	41	38	24	070	55	08	BB20		Decachlorobiphenyls	0.120000E+03	UG/KG	U
AAF305	41	38	37	070	54	45	AV69A		Decachlorobiphenyls	0.320000E+03	UG/KG	U
AAF306	41	38	37	070	54	45	BB30		Decachlorobiphenyls	0.200000E+03	UG/KG	U

AAF312	41	38	05	070	54	55	AV80	Decachlorobiphenyls	0.900000E+02	UG/KG	U
AAF322	41	37	56	070	55	00	BB19	Decachlorobiphenyls	0.200000E+03	UG/KG	U
AAF325	41	37	56	070	55	00	AV74A	Decachlorobiphenyls	0.200000E+03	UG/KG	U
AAF326	41	37	56	070	54	36	AV73A	Decachlorobiphenyls	0.400000E+02	UG/KG	U
AAF339	41	36	53	070	54	25	AV68A	Decachlorobiphenyls	0.100000E+03	UG/KG	U
AAF342	41	37	16	070	52	46	BB17	Decachlorobiphenyls	0.400000E+02	UG/KG	U
AAF343	41	37	16	070	52	46	BB31	Decachlorobiphenyls	0.400000E+02	UG/KG	U
AAF347	41	36	15	070	53	23	AV72A	Decachlorobiphenyls	0.400000E+02	UG/KG	U
AAF351	41	36	15	070	53	23	AB85	Decachlorobiphenyls	0.400000E+02	UG/KG	U
AAF352	41	35	32	070	52	58	AV81	Decachlorobiphenyls	0.400000E+02	UG/KG	U
AAF356	41	35	32	070	52	58	AV76A	Decachlorobiphenyls	0.400000E+02	UG/KG	U
AAF357	41	35	06	070	53	39	BB24	Decachlorobiphenyls	0.400000E+02	UG/KG	U
AAF361	41	35	06	070	53	39	BB25	Decachlorobiphenyls	0.400000E+02	UG/KG	U
AAF362	41	35	17	070	55	13	BB18	Decachlorobiphenyls	0.400000E+02	UG/KG	U
AAF363	41	35	17	070	55	13	AV84	Decachlorobiphenyls	0.400000E+02	UG/KG	U
AAF405	41	40	18	070	55	00	BB01	Decachlorobiphenyls	0.200000E+05	UG/KG	U
AAF406	41	40	18	070	55	00	BB05	Decachlorobiphenyls	0.200000E+05	UG/KG	U
AAF407	41	40	18	070	55	00	BB04	Decachlorobiphenyls	0.800000E+03	UG/KG	U
AAF411	41	39	07	070	55	11	AV89	Decachlorobiphenyls	0.200000E+03	UG/KG	U
AAF412	41	39	07	070	55	11	AV88	Decachlorobiphenyls	0.200000E+03	UG/KG	U
AAF416	41	38	35	070	54	45	BB07	Decachlorobiphenyls	0.200000E+03	UG/KG	U
AAF417	41	38	35	070	54	45	BB06	Decachlorobiphenyls	0.320000E+03	UG/KG	U
AAF418	41	38	35	070	54	45	BB03	Decachlorobiphenyls	0.180000E+03	UG/KG	U
AAF422	41	38	03	070	54	52	BB08	Decachlorobiphenyls	0.100000E+03	UG/KG	U
AAF423	41	38	03	070	54	52	BB09	Decachlorobiphenyls	0.100000E+03	UG/KG	U
AAF424	41	38	03	070	54	52	BB02	Decachlorobiphenyls	0.100000E+04	UG/KG	U
AAF428	41	37	55	070	54	35	AV91	Decachlorobiphenyls	0.400000E+02	UG/KG	U
AAF429	41	37	55	070	54	35	AV93	Decachlorobiphenyls	0.400000E+02	UG/KG	U
AAF433	41	37	33	070	54	27	AV98	Decachlorobiphenyls	0.400000E+02	UG/KG	U
AAF434	41	37	33	070	54	27	AV97	Decachlorobiphenyls	0.400000E+02	UG/KG	U
AAF438	41	36	54	070	53	35	AV94	Decachlorobiphenyls	0.400000E+02	UG/KG	U
AAF442	41	35	05	070	53	41	AV99	Decachlorobiphenyls	0.120000E+03	UG/KG	U
AAF443	41	35	05	070	53	41	AV96	Decachlorobiphenyls	0.400000E+02	UG/KG	U
AAF459	41	39	07	070	55	11	BB34	Decachlorobiphenyls	0.200000E+03	UG/KG	U
AAF460	41	39	07	070	55	11	BB35	Decachlorobiphenyls	0.200000E+03	UG/KG	U
AAF464	41	37	55	070	54	34	BB36	Decachlorobiphenyls	0.400000E+02	UG/KG	
AAF465	41	37	55	070	54	34	BB38	Decachlorobiphenyls	0.400000E+02	UG/KG	U
AAF470	41	37	33	070	54	27	B051	Decachlorobiphenyls	0.400000E+02	UG/KG	U
AAF475	41	36	53	070	54	24	BB41	Decachlorobiphenyls	0.100000E+03	UG/KG	U
AAF502	41	39	08	070	55	10	B052	Decachlorobiphenyls	0.200000E+03	UG/KG	U
AAF503	41	39	08	070	55	10	B053	Decachlorobiphenyls	0.200000E+03	UG/KG	U
AAF509							B054	Decachlorobiphenyls	0.760000E+02	UG/KG	U
AAF510							B055	Decachlorobiphenyls	0.360000E+02	UG/KG	U
AAF516	41	37	37	070	54	16	B057	Decachlorobiphenyls	0.310000E+02	UG/KG	U

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF517	41	37	37	070	54	16	B058		Decachlorobiphenyls	0.270000E+02	UG/KG	U
AAF525	41	36	55	070	53	37	B060		Decachlorobiphenyls	0.380000E+02	UG/KG	U
AAF531	41	35	05	070	53	36	B061		Decachlorobiphenyls	0.700000E+02	UG/KG	U
AAF532	41	35	05	070	53	36	B062		Decachlorobiphenyls	0.400000E+02	UG/KG	U
AAF547	41	34	13	070	49	42	B065		Decachlorobiphenyls	0.400000E+02	UG/KG	U
AAF548	41	34	13	070	49	42	B066		Decachlorobiphenyls	0.400000E+02	UG/KG	U
AAF280	41	40	18	070	55	02			Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF285	41	40	14	070	55	05			Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF295	41	39	08	070	55	11			Decachlorobiphenyls	0.000000E+00	UG/KG	

AAF309	41	38	37	070	54	45		Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF319	41	38	05	070	54	55	BQ22	Decachlorobiphenyls	0.435000E+03	UG/KG	U
AAF329	41	37	56	070	54	36		Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF338	41	36	53	070	54	25		Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF350	41	36	15	070	53	23		Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF441	41	36	54	070	53	35		Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF463	41	39	07	070	55	11	BJ52	Decachlorobiphenyls	0.211000E+03	UG/KG	U
AAF478	41	36	53	070	54	24		Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF486	41	35	07	070	53	37		Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF508	41	39	08	070	55	10		Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF515								Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF523	41	37	37	070	54	16		Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF530	41	36	55	070	53	37		Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF538	41	35	05	070	53	36		Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF546	41	34	08	070	52	16		Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF553	41	34	13	070	49	42		Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF560	41	29	06	070	53	17		Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF279	41	40	18	070	55	02		Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF284	41	40	14	070	55	05		Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF294	41	39	08	070	55	11		Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF299	41	38	36	070	55	11		Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF302	41	38	24	070	55	08		Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF308	41	38	37	070	54	45		Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF318	41	38	05	070	54	55	BQ23	Decachlorobiphenyls	0.249000E+03	UG/KG	U
AAF324	41	37	56	070	55	00		Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF328	41	37	56	070	54	36		Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF337	41	36	53	070	54	25		Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF349	41	36	15	070	53	23		Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF414	41	39	07	070	55	11	BJ38	Decachlorobiphenyls	0.198000E+03	UG/KG	U
AAF431	41	37	55	070	54	35	BJ35	Decachlorobiphenyls	0.580000E+02	UG/KG	U
AAF436	41	37	33	070	54	27	BJ41	Decachlorobiphenyls	0.400000E+02	UG/KG	U
AAF440	41	36	54	070	53	35		Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF445	41	35	05	070	53	41	BJ47	Decachlorobiphenyls	0.720000E+02	UG/KG	U
AAF462	41	39	07	070	55	11	BJ53	Decachlorobiphenyls	0.201000E+03	UG/KG	U
AAF477	41	36	53	070	54	24		Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF485	41	35	07	070	53	37		Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF507	41	39	08	070	55	10		Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF514								Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF522	41	37	37	070	54	16		Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF529	41	36	55	070	53	37		Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF537	41	35	05	070	53	36		Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF545	41	34	08	070	52	16		Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF552	41	34	13	070	49	42		Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF559	41	29	06	070	53	17		Decachlorobiphenyls	0.000000E+00	UG/KG	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF278	41	40	18	070	55	02			Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF283	41	40	14	070	55	05			Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF293	41	39	08	070	55	11			Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF298	41	38	36	070	55	11			Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF301	41	38	24	070	55	08			Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF307	41	38	37	070	54	45			Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF317	41	38	05	070	54	55	BQ24		Decachlorobiphenyls	0.249000E+03	UG/KG	U
AAF323	41	37	56	070	55	00			Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF327	41	37	56	070	54	36			Decachlorobiphenyls	0.000000E+00	UG/KG	

AAF364	41	35	17	070	55	12	BJ16	Decachlorobiphenyls	0.540000E+02	UG/KG	U
AAF413	41	39	07	070	55	11	BJ37	Decachlorobiphenyls	0.176000E+03	UG/KG	U
AAF439	41	36	54	070	53	35		Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF449	41	34	12	070	52	21		Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF461	41	39	07	070	55	11	BJ54	Decachlorobiphenyls	0.249000E+03	UG/KG	U
AAF476	41	36	53	070	54	24		Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF484	41	35	07	070	53	37		Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF506	41	39	08	070	55	10		Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF513								Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF521	41	37	37	070	54	16		Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF528	41	36	55	070	53	37		Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF536	41	35	05	070	53	36		Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF551	41	34	13	070	49	42		Decachlorobiphenyls	0.000000E+00	UG/KG	
AAF558	41	29	06	070	53	17		Decachlorobiphenyls	0.000000E+00	UG/KG	
AAE601	41	40	18	070	55	02	BF41	Decachlorobiphenyls	0.138000E+02	NG/L	JU
AAE603	41	40	14	070	55	05	BE96	Decachlorobiphenyls	0.140000E+02	NG/L	JU
AAE607	41	39	08	070	55	11	BF04	Decachlorobiphenyls	0.140000E+02	NG/L	JU
AAE611	41	39	07	070	55	11	BF67	Decachlorobiphenyls	0.150000E+02	NG/L	JU
AAE617	41	39	05	070	55	14	BF17	Decachlorobiphenyls	0.158000E+02	NG/L	JU
AAE619	41	39	05	070	55	14	BF94	Decachlorobiphenyls	0.150000E+02	NG/L	JU
AAE621	41	38	35	070	55	12	BF90	Decachlorobiphenyls	0.150000E+02	NG/L	JU
AAE623	41	38	35	070	55	12	BF78	Decachlorobiphenyls	0.150000E+02	NG/L	JU
AAE625	41	38	24	070	55	08	BF91	Decachlorobiphenyls	0.150000E+02	NG/L	JU
AAE627	41	38	24	070	55	08	BF93	Decachlorobiphenyls	0.150000E+02	NG/L	JU
AAE632	41	38	05	070	54	55	BE94	Decachlorobiphenyls	0.140000E+02	NG/L	JU
AAE634	41	38	05	070	54	55	BF15	Decachlorobiphenyls	0.830000E+01	NG/L	J[]
AAE708	41	35	06	070	53	39	BF92	Decachlorobiphenyls	0.150000E+02	NG/L	JU
AAE720	41	35	06	070	53	39	BF02	Decachlorobiphenyls	0.140000E+02	NG/L	RU
AAE796	41	40	18	070	55	00	BD98	Decachlorobiphenyls	0.142000E+02	NG/L	JU
AAE798	41	40	14	070	55	05	BD95	Decachlorobiphenyls	0.142000E+02	NG/L	JU
AAE802	41	39	06	070	55	10	BD80	Decachlorobiphenyls	0.136000E+02	NG/L	U
AAE804	41	39	08	070	55	12	BD82	Decachlorobiphenyls	0.150000E+02	NG/L	U
AAE806	41	39	08	070	55	12	BD89	Decachlorobiphenyls	0.140000E+02	NG/L	U
AAE808	41	39	08	070	55	12	D78	Decachlorobiphenyls	0.148000E+02	NG/L	JU
AAE818	41	38	35	070	55	10	BD81	Decachlorobiphenyls	0.142000E+02	NG/L	JU
AAE824	41	38	35	070	54	46	BD97	Decachlorobiphenyls	0.140000E+02	NG/L	JU
AAE986	41	40	18	070	55	02	BG27	Decachlorobiphenyls	0.150000E+02	NG/L	JU
AAE988	41	40	14	070	55	05	BE09	Decachlorobiphenyls	0.165000E+02	NG/L	JU
AAE992	41	39	07	070	55	11	BE02	Decachlorobiphenyls	0.144000E+02	NG/L	JU
AAF068	41	39	06	070	55	10	BH69	Decachlorobiphenyls	0.157000E+02	NG/L	U
AAF072	41	39	07	070	55	11	BE05	Decachlorobiphenyls	0.144000E+02	NG/L	JU
AAF076	41	38	35	070	55	11	BE04	Decachlorobiphenyls	0.146000E+02	NG/L	JU
AAF082	41	38	25	070	55	07	BE31	Decachlorobiphenyls	0.163000E+02	NG/L	JU
AAF090							BG25	Decachlorobiphenyls	0.150000E+02	NG/L	JU

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF098	41	37	54	070	54	35	BE12		Decachlorobiphenyls	0.174000E+02	NG/L	JU
AAF100	41	37	54	070	54	35	BE28		Decachlorobiphenyls	0.144000E+02	NG/L	U
AAF130	41	36	54	070	53	35	BE16		Decachlorobiphenyls	0.187000E+02	NG/L	JU
AAE606	41	39	08	070	55	11	BH16		Decachlorobiphenyls	0.610000E+02	NG/L	JU
AAE618	41	39	05	070	55	14	BH11		Decachlorobiphenyls	0.910000E+02	NG/L	JU
AAE624	41	38	35	070	55	12	BH06		Decachlorobiphenyls	0.150000E+02	NG/L	JU
AAE637	41	37	57	070	54	59	BE46		Decachlorobiphenyls	0.148000E+02	NG/L	U
AAE639	41	37	57	070	54	59	BE36		Decachlorobiphenyls	0.140000E+02	NG/L	U
AAE643	41	37	56	070	54	36	BE27		Decachlorobiphenyls	0.148000E+02	NG/L	U

AAE647	41	37	56	070	54	36	BE45	Decachlorobiphenyls	0.140000E+02	NG/L	U
AAE649	41	37	56	070	54	36	BE44	Decachlorobiphenyls	0.148000E+02	NG/L	U
AAE651	41	37	56	070	54	36	BE34	Decachlorobiphenyls	0.142000E+02	NG/L	U
AAE657	41	37	33	070	54	26	BE41	Decachlorobiphenyls	0.142000E+02	NG/L	U
AAE661	41	37	33	070	54	26	BE48	Decachlorobiphenyls	0.148000E+02	NG/L	U
AAE667	41	37	33	070	54	26	BH18	Decachlorobiphenyls	0.150000E+02	NG/L	JU
AAE671	41	37	33	070	54	56	BE43	Decachlorobiphenyls	0.144000E+02	NG/L	U
AAE707	41	35	06	070	53	39	BG99	Decachlorobiphenyls	0.150000E+02	NG/L	JU
AAE709	41	35	06	070	53	39	BH01	Decachlorobiphenyls	0.300000E+02	NG/L	JU
AAE715	41	35	06	070	53	39	BH30	Decachlorobiphenyls	0.300000E+02	NG/L	JU
AAE797	41	40	18	070	55	00	BC67	Decachlorobiphenyls	0.142000E+02	NG/L	JU
AAE801	41	39	06	070	55	10	BD29	Decachlorobiphenyls	0.140000E+02	NG/L	JU
AAE807	41	39	08	070	55	12	BD19	Decachlorobiphenyls	0.140000E+02	NG/L	JU
AAE839	41	37	55	070	54	35	BC97	Decachlorobiphenyls	0.140000E+02	NG/L	JU
AAE851	41	37	35	070	54	25	BC71	Decachlorobiphenyls	0.138000E+02	NG/L	JU
AAE859	41	37	35	070	54	25	BC72	Decachlorobiphenyls	0.140000E+02	NG/L	RU
AAE887	41	37	15	070	52	46	BCB1	Decachlorobiphenyls	0.136000E+02	NG/L	JU
AAF212							BI33	Decachlorobiphenyls	0.159000E+02	NG/L	U
AAF276	41	40	18	070	55	02	BB27	Dichlorobiphenyls	0.186000E+06	UG/KG	
AAF277	41	40	18	070	55	02	AV78	Dichlorobiphenyls	0.480000E+06	UG/KG	
AAF282	41	40	14	070	55	05	AV75A	Dichlorobiphenyls	0.130000E+05	UG/KG	
AAF286	41	40	14	070	55	05	AV70A	Dichlorobiphenyls	0.124800E+04	UG/KG	
AAF288	41	39	08	070	55	11	BB21	Dichlorobiphenyls	0.145900E+04	UG/KG	
AAF289	41	39	08	070	55	11	BB16	Dichlorobiphenyls	0.240000E+03	UG/KG	
AAF296	41	38	36	070	55	11	BB28	Dichlorobiphenyls	0.160000E+03	UG/KG	
AAF297	41	38	36	070	55	11	BB29	Dichlorobiphenyls	0.800000E+02	UG/KG	
AAF300	41	38	24	070	55	08	AV79	Dichlorobiphenyls	0.840000E+04	UG/KG	
AAF304	41	38	24	070	55	08	BB20	Dichlorobiphenyls	0.800000E+02	UG/KG	
AAF305	41	38	37	070	54	45	AV69A	Dichlorobiphenyls	0.960000E+02	UG/KG	
AAF306	41	38	37	070	54	45	BB30	Dichlorobiphenyls	0.440000E+03	UG/KG	
AAF311	41	38	05	070	54	55	AV71A	Dichlorobiphenyls	0.180000E+03	UG/KG	
AAF312	41	38	05	070	54	55	AV80	Dichlorobiphenyls	0.405000E+03	UG/KG	
AAF322	41	37	56	070	55	00	BB19	Dichlorobiphenyls	0.560000E+03	UG/KG	
AAF325	41	37	56	070	55	00	AV74A	Dichlorobiphenyls	0.320000E+03	UG/KG	
AAF326	41	37	56	070	54	36	AV73A	Dichlorobiphenyls	0.300000E+03	UG/KG	
AAF331	41	37	31	070	54	24		Dichlorobiphenyls	0.223000E+01	UG/KG	
AAF339	41	36	53	070	54	25	AV68A	Dichlorobiphenyls	0.459900E+04	UG/KG	
AAF342	41	37	16	070	52	46	BB17	Dichlorobiphenyls	0.600000E+02	UG/KG	
AAF343	41	37	16	070	52	46	BB31	Dichlorobiphenyls	0.800000E+01	UG/KG	
AAF347	41	36	15	070	53	23	AV72A	Dichlorobiphenyls	0.332000E+03	UG/KG	
AAF351	41	36	15	070	53	23	AB85	Dichlorobiphenyls	0.147000E+03	UG/KG	
AAF352	41	35	32	070	52	58	AV81	Dichlorobiphenyls	0.400000E+01	UG/KG	U
AAF356	41	35	32	070	52	58	AV76A	Dichlorobiphenyls	0.800000E+01	UG/KG	
AAF357	41	35	06	070	53	39	BB24	Dichlorobiphenyls	0.168000E+03	UG/KG	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF361	41	35	06	070	53	39	BB25		Dichlorobiphenyls	0.140000E+03	UG/KG	
AAF362	41	35	17	070	55	13	BB18		Dichlorobiphenyls	0.320000E+02	UG/KG	
AAF363	41	35	17	070	55	13	AV84		Dichlorobiphenyls	0.800000E+01	UG/KG	U
AAF367	41	34	11	070	52	20			Dichlorobiphenyls	0.166000E+02	UG/KG	
AAF368	41	34	11	070	52	20			Dichlorobiphenyls	0.109000E+02	UG/KG	
AAF372	41	33	09	070	55	22			Dichlorobiphenyls	0.540000E+01	UG/KG	
AAF373	41	33	09	070	55	22			Dichlorobiphenyls	0.124700E+02	UG/KG	
AAF376	41	38	02	070	41	55			Dichlorobiphenyls	0.860000E+01	UG/KG	
AAF380	41	38	02	070	41	55			Dichlorobiphenyls	0.409000E+01	UG/KG	

AAF382	41	34	14	070	49	49		Dichlorobiphenyls	0.900000E-01	UG/KG	
AAF386	41	30	55	070	50	14		Dichlorobiphenyls	0.377000E+01	UG/KG	
AAF387	41	30	55	070	50	14		Dichlorobiphenyls	0.332000E+01	UG/KG	
AAF391	41	30	39	070	56	07		Dichlorobiphenyls	0.287000E+01	UG/KG	
AAF392	41	30	39	070	56	07		Dichlorobiphenyls	0.491000E+01	UG/KG	
AAF396	41	29	00	070	53	30		Dichlorobiphenyls	0.256000E+01	UG/KG	
AAF400	41	29	00	070	53	30		Dichlorobiphenyls	0.532000E+01	UG/KG	
AAF401	41	27	47	070	52	38		Dichlorobiphenyls	0.284000E+01	UG/KG	
AAF402	41	27	47	070	52	38		Dichlorobiphenyls	0.250000E+01	UG/KG	
AAF405	41	40	18	070	55	00	BB01	Dichlorobiphenyls	0.128000E+06	UG/KG	
AAF406	41	40	18	070	55	00	BB05	Dichlorobiphenyls	0.520000E+06	UG/KG	
AAF407	41	40	18	070	55	00	BB04	Dichlorobiphenyls	0.112000E+06	UG/KG	
AAF411	41	39	07	070	55	11	AV89	Dichlorobiphenyls	0.220000E+04	UG/KG	
AAF412	41	39	07	070	55	11	AV88	Dichlorobiphenyls	0.980000E+03	UG/KG	
AAF416	41	38	35	070	54	45	BB07	Dichlorobiphenyls	0.108000E+04	UG/KG	
AAF417	41	38	35	070	54	45	BB06	Dichlorobiphenyls	0.512000E+03	UG/KG	
AAF418	41	38	35	070	54	45	BB03	Dichlorobiphenyls	0.126000E+03	UG/KG	
AAF422	41	38	03	070	54	52	BB08	Dichlorobiphenyls	0.739000E+03	UG/KG	
AAF423	41	38	03	070	54	52	BB09	Dichlorobiphenyls	0.710000E+03	UG/KG	
AAF424	41	38	03	070	54	52	BB02	Dichlorobiphenyls	0.150000E+05	UG/KG	
AAF428	41	37	55	070	54	35	AV91	Dichlorobiphenyls	0.284000E+03	UG/KG	
AAF429	41	37	55	070	54	35	AV93	Dichlorobiphenyls	0.232000E+03	UG/KG	
AAF433	41	37	33	070	54	27	AV98	Dichlorobiphenyls	0.148000E+03	UG/KG	
AAF434	41	37	33	070	54	27	AV97	Dichlorobiphenyls	0.400000E+01	UG/KG	[]
AAF437	41	36	54	070	53	35		Dichlorobiphenyls	0.950000E+00	UG/KG	
AAF438	41	36	54	070	53	35	AV94	Dichlorobiphenyls	0.800000E+01	UG/KG	
AAF442	41	35	05	070	53	41	AV99	Dichlorobiphenyls	0.587900E+04	UG/KG	
AAF443	41	35	05	070	53	41	AV96	Dichlorobiphenyls	0.172000E+03	UG/KG	
AAF447	41	34	12	070	52	21		Dichlorobiphenyls	0.890000E+01	UG/KG	
AAF448	41	34	12	070	52	21		Dichlorobiphenyls	0.127200E+02	UG/KG	
AAF452	41	34	15	070	49	48		Dichlorobiphenyls	0.290000E+00	UG/KG	
AAF453	41	34	15	070	49	48		Dichlorobiphenyls	0.350000E+00	UG/KG	
AAF455	41	29	07	070	53	12		Dichlorobiphenyls	0.157000E+01	UG/KG	
AAF456	41	29	07	070	53	12		Dichlorobiphenyls	0.242000E+01	UG/KG	
AAF459	41	39	07	070	55	11	BB34	Dichlorobiphenyls	0.110000E+04	UG/KG	
AAF460	41	39	07	070	55	11	BB35	Dichlorobiphenyls	0.300000E+03	UG/KG	
AAF464	41	37	55	070	54	34	BB36	Dichlorobiphenyls	0.400000E+03	UG/KG	
AAF465	41	37	55	070	54	34	BB38	Dichlorobiphenyls	0.220000E+03	UG/KG	
AAF469	41	37	33	070	54	27		Dichlorobiphenyls	0.153000E+01	UG/KG	
AAF470	41	37	33	070	54	27	B051	Dichlorobiphenyls	0.800000E+01	UG/KG	U
AAF474	41	36	53	070	54	24		Dichlorobiphenyls	0.195800E+02	UG/KG	
AAF475	41	36	53	070	54	24	BB41	Dichlorobiphenyls	0.200000E+02	UG/KG	U
AAF487	41	34	11	070	52	21		Dichlorobiphenyls	0.114500E+02	UG/KG	
AAF488	41	34	11	070	52	21		Dichlorobiphenyls	0.165300E+02	UG/KG	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LA T_ D	LA T_ M	LA T_ S	LON _D	LO N_ M	LO N_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF492	41	34	12	070	49	48			Dichlorobiphenyls	0.150000E+00	UG/KG	
AAF493	41	34	12	070	49	48			Dichlorobiphenyls	0.800000E-01	UG/KG	
AAF494	41	34	12	070	49	48			Dichlorobiphenyls	0.470000E+00	UG/KG	
AAF498	41	28	58	070	53	50			Dichlorobiphenyls	0.220000E+00	UG/KG	
AAF499	41	28	58	070	53	50			Dichlorobiphenyls	0.150000E+01	UG/KG	
AAF502	41	39	08	070	55	10	B052		Dichlorobiphenyls	0.200000E+03	UG/KG	
AAF503	41	39	08	070	55	10	B053		Dichlorobiphenyls	0.300000E+03	UG/KG	
AAF509							B054		Dichlorobiphenyls	0.530000E+02	UG/KG	
AAF510							B055		Dichlorobiphenyls	0.470000E+02	UG/KG	

AAF517	41	37	37	070	54	16	B058	Dichlorobiphenyls	0.596000E+03	UG/KG	
AAF524	41	36	55	070	53	37		Dichlorobiphenyls	0.600000E+00	UG/KG	
AAF525	41	36	55	070	53	37	B060	Dichlorobiphenyls	0.420000E+02	UG/KG	
AAF531	41	35	05	070	53	36	B061	Dichlorobiphenyls	0.313000E+03	UG/KG	
AAF532	41	35	05	070	53	36	B062	Dichlorobiphenyls	0.870000E+02	UG/KG	
AAF539	41	34	08	070	52	16		Dichlorobiphenyls	0.129900E+02	UG/KG	
AAF540	41	34	08	070	52	16		Dichlorobiphenyls	0.137900E+02	UG/KG	
AAF547	41	34	13	070	49	42	B065	Dichlorobiphenyls	0.160000E+02	UG/KG	
AAF548	41	34	13	070	49	42	B066	Dichlorobiphenyls	0.400000E+01	UG/KG	[]
AAF554	41	29	06	070	53	17		Dichlorobiphenyls	0.470000E+00	UG/KG	R
AAF555	41	29	06	070	53	17		Dichlorobiphenyls	0.395000E+01	UG/KG	
AAF280	41	40	18	070	55	02		Dichlorobiphenyls	0.770300E+05	UG/KG	R
AAF285	41	40	14	070	55	05		Dichlorobiphenyls	0.322000E+04	UG/KG	
AAF295	41	39	08	070	55	11		Dichlorobiphenyls	0.500000E+02	UG/KG	
AAF303	41	38	24	070	55	08		Dichlorobiphenyls	0.200000E+02	UG/KG	
AAF309	41	38	37	070	54	45		Dichlorobiphenyls	0.700000E+02	UG/KG	
AAF319	41	38	05	070	54	55	B022	Dichlorobiphenyls	0.117400E+04	UG/KG	
AAF329	41	37	56	070	54	36		Dichlorobiphenyls	0.300000E+02	UG/KG	
AAF334	41	37	31	070	54	24		Dichlorobiphenyls	0.156000E+01	UG/KG	R
AAF338	41	36	53	070	54	25		Dichlorobiphenyls	0.300000E+03	UG/KG	
AAF346	41	37	16	070	52	46		Dichlorobiphenyls	0.139600E+02	UG/KG	
AAF350	41	36	15	070	53	23		Dichlorobiphenyls	0.200000E+02	UG/KG	
AAF355	41	35	32	070	52	58		Dichlorobiphenyls	0.567000E+01	UG/KG	
AAF360	41	35	06	070	53	39		Dichlorobiphenyls	0.918020E+03	UG/KG	
AAF366	41	35	17	070	55	13		Dichlorobiphenyls	0.196000E+01	UG/KG	
AAF371	41	34	11	070	52	20		Dichlorobiphenyls	0.201000E+01	UG/KG	
AAF379	41	38	02	070	41	55		Dichlorobiphenyls	0.750000E+00	UG/KG	
AAF385	41	34	14	070	49	49		Dichlorobiphenyls	0.500000E-01	UG/KG	
AAF390	41	30	55	070	50	14		Dichlorobiphenyls	0.360000E+00	UG/KG	
AAF395	41	30	39	070	56	07		Dichlorobiphenyls	0.166000E+01	UG/KG	
AAF399	41	29	00	070	53	30		Dichlorobiphenyls	0.641000E+01	UG/KG	
AAF432	41	37	55	070	54	35		Dichlorobiphenyls	0.222820E+03	UG/KG	
AAF441	41	36	54	070	53	35		Dichlorobiphenyls	0.260000E+01	UG/KG	
AAF446	41	35	05	070	53	41		Dichlorobiphenyls	0.802960E+03	UG/KG	
AAF454	41	34	15	070	49	48		Dichlorobiphenyls	0.700000E-01	UG/KG	
AAF463	41	39	07	070	55	11	BJ52	Dichlorobiphenyls	0.420000E+02	UG/KG	U
AAF468	41	37	55	070	54	34		Dichlorobiphenyls	0.266420E+03	UG/KG	
AAF478	41	36	53	070	54	24		Dichlorobiphenyls	0.281000E+01	UG/KG	
AAF486	41	35	07	070	53	37		Dichlorobiphenyls	0.950000E+03	UG/KG	
AAF491	41	34	11	070	52	21		Dichlorobiphenyls	0.675000E+01	UG/KG	
AAF497	41	34	12	070	49	48		Dichlorobiphenyls	0.300000E-01	UG/KG	
AAF501	41	28	58	070	53	50		Dichlorobiphenyls	0.160000E+00	UG/KG	
AAF508	41	39	08	070	55	10		Dichlorobiphenyls	0.390000E+03	UG/KG	
AAF515								Dichlorobiphenyls	0.200000E+02	UG/KG	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF523	41	37	37	070	54	16			Dichlorobiphenyls	0.130000E+03	UG/KG	
AAF530	41	36	55	070	53	37			Dichlorobiphenyls	0.588000E+01	UG/KG	
AAF538	41	35	05	070	53	36			Dichlorobiphenyls	0.400000E+02	UG/KG	
AAF546	41	34	08	070	52	16			Dichlorobiphenyls	0.930000E+00	UG/KG	
AAF553	41	34	13	070	49	42			Dichlorobiphenyls	0.247000E+01	UG/KG	
AAF560	41	29	06	070	53	17			Dichlorobiphenyls	0.750000E+00	UG/KG	
AAF279	41	40	18	070	55	02			Dichlorobiphenyls	0.558300E+05	UG/KG	
AAF284	41	40	14	070	55	05			Dichlorobiphenyls	0.658000E+04	UG/KG	
AAF294	41	39	08	070	55	11			Dichlorobiphenyls	0.460000E+03	UG/KG	

AAF302	41	38	24	070	55	08		Dichlorobiphenyls	0.410000E+03	UG/KG	
AAF308	41	38	37	070	54	45		Dichlorobiphenyls	0.190000E+03	UG/KG	
AAF318	41	38	05	070	54	55	BD23	Dichlorobiphenyls	0.549000E+03	UG/KG	
AAF324	41	37	56	070	55	00		Dichlorobiphenyls	0.360000E+03	UG/KG	
AAF328	41	37	56	070	54	36		Dichlorobiphenyls	0.290000E+03	UG/KG	
AAF333	41	37	31	070	54	24		Dichlorobiphenyls	0.744900E+02	UG/KG	
AAF337	41	36	53	070	54	25		Dichlorobiphenyls	0.750000E+03	UG/KG	
AAF345	41	37	16	070	52	46		Dichlorobiphenyls	0.831000E+02	UG/KG	
AAF349	41	36	15	070	53	23		Dichlorobiphenyls	0.782000E+01	UG/KG	
AAF354	41	35	32	070	52	58		Dichlorobiphenyls	0.357900E+02	UG/KG	
AAF359	41	35	06	070	53	39		Dichlorobiphenyls	0.429280E+03	UG/KG	JU
AAF365	41	35	17	070	55	13		Dichlorobiphenyls	0.447500E+02	UG/KG	
AAF370	41	34	11	070	52	20		Dichlorobiphenyls	0.271700E+02	UG/KG	
AAF375	41	33	09	070	55	22		Dichlorobiphenyls	0.189500E+02	UG/KG	
AAF378	41	38	02	070	41	55		Dichlorobiphenyls	0.498000E+01	UG/KG	
AAF384	41	34	14	070	49	47		Dichlorobiphenyls	0.180900E+02	UG/KG	
AAF389	41	30	55	070	50	14		Dichlorobiphenyls	0.320000E+00	UG/KG	R
AAF394	41	30	39	070	56	07		Dichlorobiphenyls	0.125900E+02	UG/KG	
AAF398	41	29	00	070	53	30		Dichlorobiphenyls	0.290000E+00	UG/KG	R
AAF404	41	27	47	070	52	33		Dichlorobiphenyls	0.840000E+00	UG/KG	
AAF414	41	39	07	070	55	11	BJ38	Dichlorobiphenyls	0.613000E+03	UG/KG	
AAF431	41	37	55	070	54	35	BJ35	Dichlorobiphenyls	0.156000E+03	UG/KG	
AAF436	41	37	33	070	54	27	BJ41	Dichlorobiphenyls	0.240000E+03	UG/KG	
AAF440	41	36	54	070	53	35		Dichlorobiphenyls	0.110000E+03	UG/KG	
AAF445	41	35	05	070	53	41	BJ47	Dichlorobiphenyls	0.290000E+02	UG/KG	
AAF451	41	34	12	070	52	21		Dichlorobiphenyls	0.131400E+02	UG/KG	
AAF458	41	29	07	070	53	12		Dichlorobiphenyls	0.199000E+01	UG/KG	
AAF462	41	39	07	070	55	11	BJ53	Dichlorobiphenyls	0.140000E+03	UG/KG	
AAF467	41	37	55	070	54	34		Dichlorobiphenyls	0.339860E+03	UG/KG	
AAF472	41	37	33	070	54	27		Dichlorobiphenyls	0.318200E+03	UG/KG	
AAF477	41	36	53	070	54	24		Dichlorobiphenyls	0.160000E+03	UG/KG	
AAF485	41	35	07	070	53	37		Dichlorobiphenyls	0.160000E+03	UG/KG	
AAF490	41	34	11	070	52	21		Dichlorobiphenyls	0.209500E+02	UG/KG	
AAF496	41	34	12	070	49	48		Dichlorobiphenyls	0.150600E+02	UG/KG	
AAF507	41	39	08	070	55	10		Dichlorobiphenyls	0.230000E+03	UG/KG	
AAF514								Dichlorobiphenyls	0.400000E+02	UG/KG	
AAF522	41	37	37	070	54	16		Dichlorobiphenyls	0.150000E+03	UG/KG	
AAF529	41	36	55	070	53	37		Dichlorobiphenyls	0.700000E+02	UG/KG	
AAF537	41	35	05	070	53	36		Dichlorobiphenyls	0.400000E+02	UG/KG	
AAF545	41	34	08	070	52	16		Dichlorobiphenyls	0.750000E+01	UG/KG	
AAF552	41	34	13	070	49	42		Dichlorobiphenyls	0.223000E+01	UG/KG	
AAF559	41	29	06	070	53	17		Dichlorobiphenyls	0.222000E+01	UG/KG	
AAF278	41	40	18	070	55	02		Dichlorobiphenyls	0.132950E+06	UG/KG	
AAF283	41	40	14	070	55	05		Dichlorobiphenyls	0.153500E+05	UG/KG	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF293	41	39	08	070	55	11			Dichlorobiphenyls	0.300000E+03	UG/KG	
AAF298	41	38	36	070	55	11			Dichlorobiphenyls	0.590000E+03	UG/KG	J
AAF301	41	38	24	070	55	08			Dichlorobiphenyls	0.860000E+03	UG/KG	
AAF307	41	38	37	070	54	45			Dichlorobiphenyls	0.125000E+04	UG/KG	
AAF317	41	38	05	070	54	55	BD24		Dichlorobiphenyls	0.500000E+02	UG/KG	
AAF323	41	37	56	070	55	00			Dichlorobiphenyls	0.450000E+03	UG/KG	
AAF327	41	37	56	070	54	36			Dichlorobiphenyls	0.490000E+03	UG/KG	
AAF332	41	37	31	070	54	24			Dichlorobiphenyls	0.131650E+03	UG/KG	
AAF336	41	36	53	070	54	25			Dichlorobiphenyls	0.301000E+04	UG/KG	

AAF353	41	35	32	070	52	58		Dichlorobiphenyls	0.155810E+02	UG/KG	
AAF359	41	35	06	070	53	39		Dichlorobiphenyls	0.301010E+03	UG/KG	JU
AAF364	41	35	17	070	55	13	BJ16	Dichlorobiphenyls	0.160000E+02	UG/KG	
AAF369	41	34	11	070	52	20		Dichlorobiphenyls	0.313400E+02	UG/KG	J
AAF374	41	33	09	070	55	22		Dichlorobiphenyls	0.450500E+02	UG/KG	
AAF377	41	38	02	070	41	55		Dichlorobiphenyls	0.128000E+01	UG/KG	JU
AAF383	41	34	14	070	49	49		Dichlorobiphenyls	0.275000E+02	UG/KG	
AAF388	41	30	55	070	50	14		Dichlorobiphenyls	0.122000E+01	UG/KG	R
AAF393	41	30	39	070	56	07		Dichlorobiphenyls	0.221900E+02	UG/KG	
AAF397	41	29	00	070	53	30		Dichlorobiphenyls	0.916000E+01	UG/KG	
AAF403	41	27	47	070	52	38		Dichlorobiphenyls	0.346000E+01	UG/KG	
AAF412	41	39	07	070	55	11	BJ37	Dichlorobiphenyls	0.191900E+04	UG/KG	
AAF430	41	37	55	070	54	35		Dichlorobiphenyls	0.304480E+03	UG/KG	
AAF435	41	37	33	070	54	27		Dichlorobiphenyls	0.510280E+03	UG/KG	
AAF439	41	36	54	070	53	35		Dichlorobiphenyls	0.120050E+06	UG/KG	
AAF444	41	35	05	070	53	41		Dichlorobiphenyls	0.245590E+02	UG/KG	J
AAF449	41	34	12	070	52	21		Dichlorobiphenyls	0.600000E+02	UG/KG	
AAF450	41	34	12	070	52	21		Dichlorobiphenyls	0.353000E+02	UG/KG	
AAF457	41	29	07	070	53	12		Dichlorobiphenyls	0.527000E+01	UG/KG	
AAF461	41	39	07	070	55	11	BJ54	Dichlorobiphenyls	0.175000E+03	UG/KG	
AAF466	41	37	55	070	54	34		Dichlorobiphenyls	0.234070E+03	UG/KG	
AAF471	41	37	33	070	54	27		Dichlorobiphenyls	0.760330E+03	UG/KG	
AAF476	41	36	53	070	54	24		Dichlorobiphenyls	0.310000E+03	UG/KG	
AAF484	41	35	07	070	53	37		Dichlorobiphenyls	0.640000E+03	UG/KG	J
AAF489	41	34	11	070	52	21		Dichlorobiphenyls	0.407100E+02	UG/KG	
AAF495	41	34	12	070	49	48		Dichlorobiphenyls	0.353100E+02	UG/KG	
AAF500	41	28	59	070	53	50		Dichlorobiphenyls	0.398000E+01	UG/KG	
AAF506	41	39	08	070	55	10		Dichlorobiphenyls	0.960000E+03	UG/KG	
AAF513								Dichlorobiphenyls	0.210000E+03	UG/KG	
AAF521	41	37	37	070	54	16		Dichlorobiphenyls	0.530000E+03	UG/KG	
AAF528	41	36	55	070	53	37		Dichlorobiphenyls	0.160000E+03	UG/KG	
AAF536	41	35	05	070	53	36		Dichlorobiphenyls	0.260000E+03	UG/KG	
AAF551	41	34	13	070	49	42		Dichlorobiphenyls	0.400000E+02	UG/KG	
AAF558	41	29	06	070	53	17		Dichlorobiphenyls	0.208000E+01	UG/KG	
AAE601	41	40	18	070	55	02	BF41	Dichlorobiphenyls	0.403000E+03	NG/L	J
AAE603	41	40	14	070	55	05	BE96	Dichlorobiphenyls	0.491000E+02	NG/L	J
AAE605	41	39	08	070	55	11		Dichlorobiphenyls	0.306000E+01	NG/L	
AAE607	41	39	08	070	55	11	BF04	Dichlorobiphenyls	0.312000E+02	NG/L	J
AAE609	41	39	07	070	55	11		Dichlorobiphenyls	0.432000E+01	NG/L	
AAE611	41	39	07	070	55	11	BF67	Dichlorobiphenyls	0.290000E+02	NG/L	
AAE613	41	39	07	070	55	11		Dichlorobiphenyls	0.249000E+01	NG/L	
AAE615	41	39	07	070	55	11		Dichlorobiphenyls	0.546000E+01	NG/L	
AAE617	41	39	05	070	55	14	BF17	Dichlorobiphenyls	0.423000E+02	NG/L	J
AAE619	41	39	05	070	55	14	BF94	Dichlorobiphenyls	0.260000E+02	NG/L	

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SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE621	41	38	35	070	55	12	BF90		Dichlorobiphenyls	0.900000E+01	NG/L	
AAE623	41	38	35	070	55	12	BF78		Dichlorobiphenyls	0.230000E+02	NG/L	
AAE625	41	38	24	070	55	08	BF91		Dichlorobiphenyls	0.900000E+01	NG/L	
AAE627	41	38	24	070	55	08	BF93		Dichlorobiphenyls	0.110000E+02	NG/L	
AAE630									Dichlorobiphenyls	0.958000E+01	NG/L	
AAE632	41	38	05	070	54	55	BE94		Dichlorobiphenyls	0.790000E+01	NG/L	
AAE634	41	38	05	070	54	55	BF15		Dichlorobiphenyls	0.129000E+02	NG/L	
AAE636	41	37	57	070	54	59			Dichlorobiphenyls	0.224000E+01	NG/L	
AAE638	41	37	57	070	54	59			Dichlorobiphenyls	0.256000E+01	NG/L	

AAE642	41	37	56	070	54	36		Dichlorobiphenyls	0.138000E+01	NG/L	
AAE644	41	37	56	070	54	36	0631	Dichlorobiphenyls	0.178000E+01	NG/L	J[]
AAE646	41	37	56	070	54	36		Dichlorobiphenyls	0.266000E+01	NG/L	
AAE648	41	37	56	070	54	36		Dichlorobiphenyls	0.970000E+00	NG/L	
AAE650	41	37	56	070	54	36		Dichlorobiphenyls	0.166000E+01	NG/L	
AAE652	41	37	56	070	54	36		Dichlorobiphenyls	0.138000E+01	NG/L	
AAE654	41	37	56	070	54	36		Dichlorobiphenyls	0.920000E+00	NG/L	R
AAE656	41	37	33	070	54	26		Dichlorobiphenyls	0.154000E+01	NG/L	
AAE658	41	37	33	070	54	26		Dichlorobiphenyls	0.212000E+01	NG/L	
AAE660	41	37	33	070	54	26		Dichlorobiphenyls	0.960000E+00	NG/L	
AAE662	41	37	33	070	54	26		Dichlorobiphenyls	0.880000E+00	NG/L	
AAE664	41	37	33	070	54	26		Dichlorobiphenyls	0.125000E+01	NG/L	
AAE666	41	37	33	070	54	26		Dichlorobiphenyls	0.153000E+01	NG/L	R
AAE668	41	37	33	070	54	56		Dichlorobiphenyls	0.219000E+01	NG/L	
AAE670	41	37	33	070	54	56		Dichlorobiphenyls	0.151000E+01	NG/L	R
AAE673	41	36	53	070	54	25		Dichlorobiphenyls	0.339000E+01	NG/L	
AAE675	41	36	53	070	54	25		Dichlorobiphenyls	0.251000E+01	NG/L	
AAE677	41	36	55	070	53	56		Dichlorobiphenyls	0.340000E+00	NG/L	
AAE679	41	36	55	070	53	56		Dichlorobiphenyls	0.171000E+01	NG/L	R
AAE681	41	36	55	070	53	56		Dichlorobiphenyls	0.560000E+00	NG/L	
AAE683	41	36	55	070	53	56		Dichlorobiphenyls	0.117000E+01	NG/L	
AAE685	41	36	55	070	53	56		Dichlorobiphenyls	0.480000E+00	NG/L	
AAE687	41	36	55	070	53	56		Dichlorobiphenyls	0.960000E+00	NG/L	R
AAE689	41	36	55	070	53	56		Dichlorobiphenyls	0.660000E+00	NG/L	
AAE691	41	36	55	070	53	56		Dichlorobiphenyls	0.119000E+01	NG/L	
AAE693	41	37	16	070	52	46		Dichlorobiphenyls	0.220000E+00	NG/L	
AAE695	41	37	16	070	52	46		Dichlorobiphenyls	0.190000E+00	NG/L	
AAE698	41	36	15	070	53	23		Dichlorobiphenyls	0.290000E+00	NG/L	
AAE700	41	36	15	070	53	23		Dichlorobiphenyls	0.560000E+00	NG/L	
AAE702	41	35	32	070	52	57		Dichlorobiphenyls	0.270000E+00	NG/L	R
AAE704	41	35	32	070	52	57		Dichlorobiphenyls	0.260000E+00	NG/L	
AAE706	41	35	06	070	53	39		Dichlorobiphenyls	0.250000E+00	NG/L	
AAE708	41	35	06	070	53	39	BF92	Dichlorobiphenyls	0.900000E+01	NG/L	
AAE710	41	35	06	070	53	39		Dichlorobiphenyls	0.000000E+00	NG/L	
AAE712	41	35	06	070	53	39		Dichlorobiphenyls	0.680000E+00	NG/L	
AAE714	41	35	06	070	53	39		Dichlorobiphenyls	0.180000E+00	NG/L	
AAE716	41	35	06	070	53	39		Dichlorobiphenyls	0.350000E+00	NG/L	
AAE718	41	35	06	070	53	39		Dichlorobiphenyls	0.470000E+00	NG/L	
AAE720	41	35	06	070	53	39	BF02	Dichlorobiphenyls	0.113000E+02	NG/L	J
AAE723								Dichlorobiphenyls	0.140000E+00	NG/L	
AAE725	41	35	18	070	55	13		Dichlorobiphenyls	0.680000E+00	NG/L	R
AAE727	41	35	18	070	55	13		Dichlorobiphenyls	0.700000E-01	NG/L	
AAE729	41	34	11	070	52	20		Dichlorobiphenyls	0.400000E-01	NG/L	
AAE731	41	34	10	070	52	20		Dichlorobiphenyls	0.600000E-01	NG/L	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE733	41	34	10	070	52	20			Dichlorobiphenyls	0.600000E-01	NG/L	
AAE735									Dichlorobiphenyls	0.300000E-01	NG/L	
AAE737									Dichlorobiphenyls	0.800000E-01	NG/L	
AAE739	41	34	11	070	52	20			Dichlorobiphenyls	0.900000E-01	NG/L	
AAE741	41	34	11	070	52	20	0624		Dichlorobiphenyls	0.110000E+00	NG/L	[]
AAE743	41	33	09	070	55	22			Dichlorobiphenyls	0.900000E-01	NG/L	
AAE745	41	33	09	070	55	22			Dichlorobiphenyls	0.100000E-01	NG/L	R
AAE747	41	38	02	070	41	55			Dichlorobiphenyls	0.110000E+00	NG/L	
AAE749	41	38	02	070	41	55			Dichlorobiphenyls	0.190000E+00	NG/L	

AAE753	41	34	15	070	49	42		Dichlorobiphenyls	0.800000E-01	NG/L	
AAE755	41	34	16	070	49	45		Dichlorobiphenyls	0.600000E-01	NG/L	
AAE757	41	34	16	070	49	45		Dichlorobiphenyls	0.800000E-01	NG/L	
AAE759	41	34	16	070	49	45		Dichlorobiphenyls	0.100000E+00	NG/L	
AAE761	41	34	16	070	49	45		Dichlorobiphenyls	0.547100E-02	NG/L	
AAE763	41	34	15	070	49	42		Dichlorobiphenyls	0.300000E-01	NG/L	R
AAE765	41	34	15	070	49	42		Dichlorobiphenyls	0.180000E+00	NG/L	
AAE767	41	30	55	070	50	14		Dichlorobiphenyls	0.100000E-01	NG/L	JU
AAE769	41	30	55	070	50	14		Dichlorobiphenyls	0.100000E-01	NG/L	R
AAE771	41	30	39	070	56	07		Dichlorobiphenyls	0.500000E-01	NG/L	
AAE773	41	30	39	070	56	07		Dichlorobiphenyls	0.900000E-01	NG/L	
AAE775	41	28	58	070	53	35		Dichlorobiphenyls	0.700000E-01	NG/L	
AAE777	41	28	58	070	53	35		Dichlorobiphenyls	0.852800E-02	NG/L	
AAE779	41	29	00	070	53	30		Dichlorobiphenyls	0.849900E-03	NG/L	
AAE781	41	29	00	070	53	30		Dichlorobiphenyls	0.158200E-02	NG/L	JU
AAE783	41	29	00	070	53	30		Dichlorobiphenyls	0.300000E-01	NG/L	
AAE785	41	29	00	070	53	30		Dichlorobiphenyls	0.840000E-02	NG/L	JU
AAE787	41	29	00	070	53	30		Dichlorobiphenyls	0.230000E+00	NG/L	
AAE789	41	29	00	070	53	30		Dichlorobiphenyls	0.300000E-01	NG/L	JU
AAE792								Dichlorobiphenyls	0.300000E-01	NG/L	
AAE794	41	27	46	070	52	34		Dichlorobiphenyls	0.200000E-01	NG/L	
AAE796	41	40	18	070	55	00	BD98	Dichlorobiphenyls	0.135000E+03	NG/L	J
AAE798	41	40	14	070	55	05	BD95	Dichlorobiphenyls	0.180000E+01	NG/L	J[]
AAE800	41	39	06	070	55	10		Dichlorobiphenyls	0.327000E+01	NG/L	
AAE802	41	39	06	070	55	10	BD80	Dichlorobiphenyls	0.167000E+02	NG/L	
AAE804	41	39	08	070	55	12	BD82	Dichlorobiphenyls	0.100000E+02	NG/L	
AAE806	41	39	08	070	55	12	BD89	Dichlorobiphenyls	0.166000E+02	NG/L	
AAE808	41	39	08	070	55	12	B78	Dichlorobiphenyls	0.208000E+02	NG/L	
AAE810	41	39	08	070	55	12		Dichlorobiphenyls	0.480000E+00	NG/L	
AAE812	41	39	07	070	55	11		Dichlorobiphenyls	0.670000E+00	NG/L	
AAE814	41	39	07	070	55	11		Dichlorobiphenyls	0.227000E+01	NG/L	
AAE816	41	38	35	070	55	10		Dichlorobiphenyls	0.130000E+01	NG/L	
AAE818	41	38	35	070	55	10	BD81	Dichlorobiphenyls	0.150000E+02	NG/L	
AAE820	41	38	23	070	55	09		Dichlorobiphenyls	0.174000E+01	NG/L	
AAE822	41	38	23	070	55	09		Dichlorobiphenyls	0.530000E+01	NG/L	R
AAE824	41	38	35	070	54	46	BD97	Dichlorobiphenyls	0.280000E+01	NG/L	JU
AAE826	41	38	04	070	54	53		Dichlorobiphenyls	0.134000E+01	NG/L	
AAE828	41	38	04	070	54	53		Dichlorobiphenyls	0.800000E-01	NG/L	JU
AAE830	41	37	56	070	54	56		Dichlorobiphenyls	0.236000E+01	NG/L	
AAE832	41	37	56	070	54	56		Dichlorobiphenyls	0.176000E+01	NG/L	
AAE834	41	37	55	070	54	34		Dichlorobiphenyls	0.210000E+00	NG/L	
AAE836	41	37	55	070	54	34		Dichlorobiphenyls	0.118000E+01	NG/L	
AAE838	41	37	55	070	54	35		Dichlorobiphenyls	0.112000E+01	NG/L	
AAE840	41	37	55	070	54	35		Dichlorobiphenyls	0.192000E+01	NG/L	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LA T_ D	LA T_ M	LA T_ S	LON _D	LO N_ M	LO N_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE842	41	37	56	070	54	36			Dichlorobiphenyls	0.830000E+00	NG/L	
AAE844	41	37	56	070	54	36			Dichlorobiphenyls	0.174000E+01	NG/L	
AAE846	41	37	55	070	54	33			Dichlorobiphenyls	0.136000E+01	NG/L	
AAE848	41	37	55	070	54	33			Dichlorobiphenyls	0.190000E+01	NG/L	
AAE850	41	37	35	070	54	25			Dichlorobiphenyls	0.183000E+01	NG/L	
AAE852	41	37	35	070	54	25			Dichlorobiphenyls	0.133000E+01	NG/L	
AAE854	41	37	34	070	54	26			Dichlorobiphenyls	0.230000E+00	NG/L	
AAE856	41	37	34	070	54	26			Dichlorobiphenyls	0.186000E+01	NG/L	
AAE860	41	37	35	070	54	25			Dichlorobiphenyls	0.165000E+01	NG/L	

AAE864	41	37	33	070	54	27		Dichlorobiphenyls	0.940000E+00	NG/L
AAE866	41	36	52	070	54	23		Dichlorobiphenyls	0.152000E+01	NG/L
AAE868	41	36	52	070	54	23		Dichlorobiphenyls	0.480000E+00	NG/L
AAE870	41	36	54	070	53	35	1334	Dichlorobiphenyls	0.118000E+01	NG/L
AAE872	41	36	54	070	53	35		Dichlorobiphenyls	0.660000E+00	NG/L
AAE874	41	36	54	070	53	35		Dichlorobiphenyls	0.750000E+00	NG/L
AAE876	41	36	54	070	53	35		Dichlorobiphenyls	0.420000E+00	NG/L
AAE878	41	36	54	070	53	35		Dichlorobiphenyls	0.950000E+00	NG/L
AAE880	41	36	54	070	53	35		Dichlorobiphenyls	0.840000E+00	NG/L
AAE882	41	36	54	070	53	35		Dichlorobiphenyls	0.910000E+00	NG/L
AAE884	41	37	15	070	52	46		Dichlorobiphenyls	0.250000E+00	NG/L
AAE886	41	37	15	070	52	46		Dichlorobiphenyls	0.240000E+00	NG/L
AAE888	41	36	16	070	53	23		Dichlorobiphenyls	0.220000E+00	NG/L
AAE890	41	36	16	070	53	23		Dichlorobiphenyls	0.240000E+00	NG/L
AAE892	41	35	33	070	53	00		Dichlorobiphenyls	0.260000E+00	NG/L
AAE894	41	35	33	070	53	00		Dichlorobiphenyls	0.130000E+00	NG/L
AAE896	41	35	07	070	53	39		Dichlorobiphenyls	0.190000E+00	NG/L
AAE898	41	35	07	070	53	39		Dichlorobiphenyls	0.150000E+00	NG/L
AAE900	41	35	07	070	53	39		Dichlorobiphenyls	0.700000E-01	NG/L
AAE902	41	35	07	070	53	39		Dichlorobiphenyls	0.400000E-01	NG/L
AAE904	41	35	07	070	53	39		Dichlorobiphenyls	0.130000E+00	NG/L
AAE906	41	35	07	070	53	39		Dichlorobiphenyls	0.350000E+00	NG/L
AAE908	41	35	05	070	53	41		Dichlorobiphenyls	0.600000E-01	NG/L
AAE910	41	35	05	070	53	41		Dichlorobiphenyls	0.130000E+00	NG/L
AAE912	41	35	17	070	55	11		Dichlorobiphenyls	0.120000E+00	NG/L
AAE914	41	35	17	070	55	11		Dichlorobiphenyls	0.120000E+00	NG/L
AAE916	41	34	09	070	52	20		Dichlorobiphenyls	0.120000E+00	NG/L
AAE918	41	34	09	070	52	20		Dichlorobiphenyls	0.500000E-01	NG/L
AAE920	41	34	09	070	52	20		Dichlorobiphenyls	0.500000E-01	NG/L
AAE922	41	34	09	070	52	20		Dichlorobiphenyls	0.700000E-01	NG/L
AAE924	41	34	09	070	52	20		Dichlorobiphenyls	0.800000E-01	NG/L
AAE926	41	34	09	070	52	20		Dichlorobiphenyls	0.900000E-01	NG/L
AAE928	41	34	12	070	52	21		Dichlorobiphenyls	0.300000E-01	NG/L
AAE930	41	34	12	070	52	21		Dichlorobiphenyls	0.500000E-01	NG/L
AAE932	41	33	10	070	55	23		Dichlorobiphenyls	0.110000E+00	NG/L
AAE934	41	33	10	070	55	23		Dichlorobiphenyls	0.600000E-01	NG/L
AAE936	41	38	02	070	41	56		Dichlorobiphenyls	0.200000E-01	NG/L
AAE938	41	38	02	070	41	56		Dichlorobiphenyls	0.100000E+00	NG/L
AAE940	41	34	15	070	49	50		Dichlorobiphenyls	0.400000E-01	NG/L
AAE942	41	34	15	070	49	50	1312	Dichlorobiphenyls	0.500000E-01	NG/L
AAE944	41	34	15	070	49	48		Dichlorobiphenyls	0.400000E-01	NG/L
AAE946	41	34	15	070	49	48		Dichlorobiphenyls	0.440000E+00	NG/L
AAE948	41	34	15	070	49	48		Dichlorobiphenyls	0.600000E-01	NG/L
AAE950	41	34	15	070	49	48		Dichlorobiphenyls	0.400000E-01	NG/L

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE952	41	34	14	070	49	49			Dichlorobiphenyls	0.150000E+00	NG/L	
AAE954	41	34	14	070	49	49			Dichlorobiphenyls	0.600000E-01	NG/L	
AAE958	41	30	53	070	50	15			Dichlorobiphenyls	0.120000E+00	NG/L	
AAE962	41	30	25	070	56	03			Dichlorobiphenyls	0.300000E-01	NG/L	
AAE964	41	30	25	070	56	03			Dichlorobiphenyls	0.400000E-01	NG/L	
AAE966	41	29	06	070	53	17			Dichlorobiphenyls	0.300000E-01	NG/L	
AAE968	41	29	06	070	53	17			Dichlorobiphenyls	0.400000E-01	NG/L	
AAE970	41	28	59	070	53	49			Dichlorobiphenyls	0.700000E-01	NG/L	
AAE972	41	28	59	070	53	49			Dichlorobiphenyls	0.700000E-01	NG/L	

AAE976	41	29	07	070	53	12		Dichlorobiphenyls	0.300000E-01	NG/L	
AAE978	41	29	05	070	53	15		Dichlorobiphenyls	0.200000E-01	NG/L	
AAE980	41	29	05	070	53	15		Dichlorobiphenyls	0.300000E-01	NG/L	
AAE982	41	27	48	070	52	32		Dichlorobiphenyls	0.500000E-01	NG/L	
AAE984	41	27	48	070	52	32		Dichlorobiphenyls	0.200000E-01	NG/L	
AAE986	41	40	18	070	55	02	BG27	Dichlorobiphenyls	0.496000E+03	NG/L	J
AAE988	41	40	14	070	55	05	BE09	Dichlorobiphenyls	0.569000E+02	NG/L	J
AAE990	41	39	07	070	55	11		Dichlorobiphenyls	0.818000E+01	NG/L	
AAE992	41	39	07	070	55	11	BE03	Dichlorobiphenyls	0.427000E+02	NG/L	J
AAE994	41	39	07	070	55	10		Dichlorobiphenyls	0.465000E+01	NG/L	
AAE996	41	39	07	070	55	10		Dichlorobiphenyls	0.167000E+01	NG/L	
AAE998	41	39	06	070	55	10		Dichlorobiphenyls	0.597000E+01	NG/L	
AAF068	41	39	06	070	55	10	BH69	Dichlorobiphenyls	0.320000E+02	NG/L	
AAF070	41	39	07	070	55	11		Dichlorobiphenyls	0.260000E+00	NG/L	
AAF072	41	39	07	070	55	11	BE05	Dichlorobiphenyls	0.388000E+02	NG/L	
AAF074	41	38	35	070	55	11		Dichlorobiphenyls	0.454000E+01	NG/L	
AAF076	41	38	35	070	55	11	BE04	Dichlorobiphenyls	0.177000E+02	NG/L	
AAF078	41	38	25	070	55	07		Dichlorobiphenyls	0.184000E+01	NG/L	
AAF080	41	38	25	070	55	07		Dichlorobiphenyls	0.185000E+01	NG/L	
AAF082	41	38	25	070	55	07	BE31	Dichlorobiphenyls	0.940000E+01	NG/L	J
AAF084								Dichlorobiphenyls	0.327000E+01	NG/L	
AAF086								Dichlorobiphenyls	0.305000E+01	NG/L	
AAF088								Dichlorobiphenyls	0.482000E+01	NG/L	
AAF090							BG25	Dichlorobiphenyls	0.190000E+02	NG/L	J
AAF092	41	37	55	070	54	34		Dichlorobiphenyls	0.840000E+00	NG/L	
AAF094	41	37	55	070	54	34		Dichlorobiphenyls	0.122000E+01	NG/L	J
AAF096	41	37	54	070	54	35		Dichlorobiphenyls	0.175000E+01	NG/L	
AAF098	41	37	54	070	54	35	BE12	Dichlorobiphenyls	0.156000E+02	NG/L	J
AAF100	41	37	54	070	54	35	BE28	Dichlorobiphenyls	0.660000E+01	NG/L	
AAF102	41	37	54	070	54	35		Dichlorobiphenyls	0.150000E+00	NG/L	
AAF104	41	37	54	070	54	35		Dichlorobiphenyls	0.116000E+01	NG/L	
AAF106	41	37	54	070	54	35		Dichlorobiphenyls	0.162000E+01	NG/L	JU
AAF108	41	37	33	070	54	27		Dichlorobiphenyls	0.308000E+01	NG/L	
AAF110	41	37	33	070	54	27		Dichlorobiphenyls	0.359000E+01	NG/L	
AAF112	41	37	32	070	54	26		Dichlorobiphenyls	0.203000E+01	NG/L	
AAF114	41	37	32	070	54	26		Dichlorobiphenyls	0.271000E+01	NG/L	
AAF116	41	37	33	070	54	27		Dichlorobiphenyls	0.234000E+01	NG/L	
AAF118	41	37	33	070	54	27		Dichlorobiphenyls	0.277000E+01	NG/L	
AAF120	41	37	34	070	54	28		Dichlorobiphenyls	0.190000E+01	NG/L	
AAF122	41	37	34	070	54	28		Dichlorobiphenyls	0.295000E+01	NG/L	
AAF124	41	36	53	070	54	24		Dichlorobiphenyls	0.324000E+01	NG/L	
AAF126	41	36	53	070	54	24		Dichlorobiphenyls	0.272000E+01	NG/L	J
AAF128	41	36	54	070	53	35		Dichlorobiphenyls	0.640000E+00	NG/L	J
AAF130	41	36	54	070	53	35	BE16	Dichlorobiphenyls	0.156000E+02	NG/L	J

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LA T_ D	LA T_ M	LA T_ S	LON _D	LO N_ M	LO N_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF132	41	36	55	070	53	36			Dichlorobiphenyls	0.520000E+00	NG/L	
AAF134	41	36	55	070	53	36			Dichlorobiphenyls	0.130000E+01	NG/L	J
AAF136	41	36	53	070	53	36			Dichlorobiphenyls	0.960000E+00	NG/L	
AAF138	41	36	53	070	53	36			Dichlorobiphenyls	0.460000E+00	NG/L	J
AAF140	41	36	53	070	53	35			Dichlorobiphenyls	0.176000E+01	NG/L	
AAF142	41	36	53	070	53	35			Dichlorobiphenyls	0.158000E+01	NG/L	
AAF144									Dichlorobiphenyls	0.700000E-01	NG/L	
AAF146									Dichlorobiphenyls	0.900000E-01	NG/L	
AAF148	41	36	17	070	53	24			Dichlorobiphenyls	0.700000E-01	NG/L	JU

AAF152	41	35	32	070	52	59		Dichlorobiphenyls	0.500000E-01	NG/L	
AAF154	41	35	32	070	52	59		Dichlorobiphenyls	0.900000E-01	NG/L	
AAF156	41	35	06	070	53	37		Dichlorobiphenyls	0.100000E+00	NG/L	
AAF158	41	35	06	070	53	37		Dichlorobiphenyls	0.100000E+00	NG/L	
AAF160	41	35	07	070	53	37		Dichlorobiphenyls	0.800000E-01	NG/L	
AAF162	41	35	07	070	53	37		Dichlorobiphenyls	0.150000E+00	NG/L	
AAF164	41	35	07	070	53	39		Dichlorobiphenyls	0.320000E+00	NG/L	
AAF166	41	35	07	070	53	39		Dichlorobiphenyls	0.800000E-01	NG/L	
AAF168	41	35	15	070	55	12		Dichlorobiphenyls	0.160000E+00	NG/L	
AAF170	41	35	15	070	55	12		Dichlorobiphenyls	0.210000E+00	NG/L	
AAF172	41	34	11	070	52	21		Dichlorobiphenyls	0.800000E-01	NG/L	
AAF174	41	34	11	070	52	21		Dichlorobiphenyls	0.230000E+00	NG/L	
AAF176	41	34	11	070	52	21		Dichlorobiphenyls	0.180000E+00	NG/L	
AAF178	41	34	11	070	52	21		Dichlorobiphenyls	0.800000E-01	NG/L	
AAF180	41	34	10	070	52	21	0696	Dichlorobiphenyls	0.200000E-01	NG/L	JU
AAF182	41	34	10	070	52	21		Dichlorobiphenyls	0.110000E+00	NG/L	
AAF184	41	34	11	070	52	21	0693	Dichlorobiphenyls	0.500000E-01	NG/L	J
AAF186	41	34	11	070	52	21		Dichlorobiphenyls	0.900000E-01	NG/L	J
AAF188	41	33	09	070	55	24		Dichlorobiphenyls	0.900000E-01	NG/L	
AAF190	41	33	09	070	55	24		Dichlorobiphenyls	0.140000E+00	NG/L	
AAF192								Dichlorobiphenyls	0.800000E-01	NG/L	J
AAF194								Dichlorobiphenyls	0.700000E-01	NG/L	
AAF196	41	34	11	070	49	49		Dichlorobiphenyls	0.100000E-01	NG/L	R
AAF198	41	34	11	070	49	49		Dichlorobiphenyls	0.120000E+00	NG/L	J
AAF200	41	34	14	070	49	48		Dichlorobiphenyls	0.500000E-01	NG/L	J
AAF202	41	34	14	070	49	48		Dichlorobiphenyls	0.320000E+00	NG/L	
AAF204	41	34	14	070	49	49		Dichlorobiphenyls	0.230000E+00	NG/L	
AAF206	41	34	14	070	49	49		Dichlorobiphenyls	0.350000E+00	NG/L	JU
AAF208	41	34	12	070	49	48		Dichlorobiphenyls	0.500000E-01	NG/L	JU
AAF210	41	34	12	070	49	48		Dichlorobiphenyls	0.160000E+00	NG/L	
AAF214	41	30	56	070	50	14		Dichlorobiphenyls	0.900000E-01	NG/L	
AAF216	41	30	56	070	50	14	0707	Dichlorobiphenyls	0.250000E+00	NG/L	JU
AAF219								Dichlorobiphenyls	0.900000E-01	NG/L	
AAF221	41	30	26	070	56	05		Dichlorobiphenyls	0.100000E+00	NG/L	
AAF223	41	28	57	070	53	53		Dichlorobiphenyls	0.600000E-01	NG/L	
AAF225	41	28	57	070	53	53		Dichlorobiphenyls	0.435300E-02	NG/L	
AAF227	41	28	57	070	53	50		Dichlorobiphenyls	0.200000E-01	NG/L	
AAF229	41	28	57	070	53	50		Dichlorobiphenyls	0.400000E-01	NG/L	
AAF231	41	28	58	070	53	50		Dichlorobiphenyls	0.400000E-01	NG/L	
AAF233	41	28	58	070	53	50		Dichlorobiphenyls	0.400000E-01	NG/L	JU
AAF235	41	28	58	070	53	50		Dichlorobiphenyls	0.100000E+00	NG/L	
AAF237	41	28	58	070	53	50		Dichlorobiphenyls	0.400000E-01	NG/L	JU
AAF239	41	27	48	070	52	30		Dichlorobiphenyls	0.100000E-01	NG/L	
AAF241	41	27	48	070	52	30		Dichlorobiphenyls	0.100000E-01	NG/L	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF243	41	39	08	070	55	10			Dichlorobiphenyls	0.546000E+01	NG/L	
AAF245	41	39	08	070	55	10			Dichlorobiphenyls	0.117100E+02	NG/L	
AAF247									Dichlorobiphenyls	0.107000E+01	NG/L	
AAF249									Dichlorobiphenyls	0.143000E+01	NG/L	
AAF251	41	37	37	070	54	16			Dichlorobiphenyls	0.118000E+01	NG/L	
AAF253	41	37	37	070	54	16			Dichlorobiphenyls	0.113000E+01	NG/L	
AAF255	41	36	55	070	53	37			Dichlorobiphenyls	0.135000E+01	NG/L	
AAF257	41	36	55	070	53	37			Dichlorobiphenyls	0.158000E+01	NG/L	
AAF259	41	35	05	070	53	36			Dichlorobiphenyls	0.360000E+00	NG/L	

AAF264	41	34	08	070	52	16		Dichlorobiphenyls	0.100000E+00	NG/L	
AAF266	41	34	08	070	52	16		Dichlorobiphenyls	0.600000E-01	NG/L	
AAF268	41	34	13	070	49	42		Dichlorobiphenyls	0.180000E+00	NG/L	
AAF270	41	34	13	070	49	42		Dichlorobiphenyls	0.500000E-01	NG/L	
AAF272	41	29	06	070	53	17		Dichlorobiphenyls	0.600000E-01	NG/L	
AAF274	41	29	06	070	53	17		Dichlorobiphenyls	0.800000E-01	NG/L	
AAE602	41	40	18	070	55	02		Dichlorobiphenyls	0.533000E+02	NG/L	
AAE604	41	40	14	070	55	05		Dichlorobiphenyls	0.568000E+01	NG/L	
AAE606	41	39	08	070	55	11	BH16	Dichlorobiphenyls	0.400000E+01	NG/L	J[]
AAE608	41	39	08	070	55	11		Dichlorobiphenyls	0.179000E+01	NG/L	
AAE610	41	39	07	070	55	11		Dichlorobiphenyls	0.830000E+00	NG/L	
AAE612	41	39	07	070	55	11		Dichlorobiphenyls	0.109000E+01	NG/L	
AAE614	41	39	07	070	55	11		Dichlorobiphenyls	0.114000E+01	NG/L	
AAE616	41	39	07	070	55	11		Dichlorobiphenyls	0.460000E+00	NG/L	
AAE618	41	39	05	070	55	14	BH11	Dichlorobiphenyls	0.800000E+01	NG/L	J[]
AAE620	41	39	05	070	55	14		Dichlorobiphenyls	0.274000E+01	NG/L	
AAE622	41	38	35	070	55	12		Dichlorobiphenyls	0.410000E+00	NG/L	
AAE624	41	38	35	070	55	12	BH06	Dichlorobiphenyls	0.200000E+01	NG/L	J[]
AAE626	41	38	24	070	55	08		Dichlorobiphenyls	0.400000E+00	NG/L	
AAE628	41	38	24	070	55	08		Dichlorobiphenyls	0.201000E+01	NG/L	
AAE631								Dichlorobiphenyls	0.130000E+01	NG/L	
AAE633	41	38	05	070	54	55		Dichlorobiphenyls	0.190000E+00	NG/L	
AAE635	41	38	05	070	54	55		Dichlorobiphenyls	0.460000E+00	NG/L	
AAE637	41	37	57	070	54	59	BE46	Dichlorobiphenyls	0.150000E+01	NG/L	
AAE639	41	37	57	070	54	59	BE36	Dichlorobiphenyls	0.280000E+01	NG/L	JU
AAE641	41	37	56	070	54	36		Dichlorobiphenyls	0.690000E+00	NG/L	
AAE643	41	37	56	070	54	36	BE37	Dichlorobiphenyls	0.300000E+01	NG/L	U
AAE645	41	37	56	070	54	36	BE35	Dichlorobiphenyls	0.280000E+01	NG/L	JU
AAE647	41	37	56	070	54	36	BE45	Dichlorobiphenyls	0.280000E+01	NG/L	U
AAE649	41	37	56	070	54	36	BE44	Dichlorobiphenyls	0.300000E+01	NG/L	JU
AAE651	41	37	56	070	54	36	BE34	Dichlorobiphenyls	0.280000E+01	NG/L	U
AAE653	41	37	56	070	54	36		Dichlorobiphenyls	0.270000E+00	NG/L	
AAE655	41	37	56	070	54	36		Dichlorobiphenyls	0.180000E+00	NG/L	
AAE657	41	37	33	070	54	26	BE41	Dichlorobiphenyls	0.400000E+00	NG/L	[]
AAE661	41	37	33	070	54	26	BE48	Dichlorobiphenyls	0.118000E+02	NG/L	
AAE663	41	37	33	070	54	36		Dichlorobiphenyls	0.290000E+00	NG/L	
AAE665	41	37	33	070	54	26		Dichlorobiphenyls	0.150000E+00	NG/L	
AAE667	41	37	33	070	54	26	BH18	Dichlorobiphenyls	0.300000E+01	NG/L	JU
AAE669	41	37	33	070	54	56		Dichlorobiphenyls	0.280000E+00	NG/L	
AAE671	41	37	33	070	54	56	BE43	Dichlorobiphenyls	0.290000E+01	NG/L	U
AAE676	41	36	53	070	54	25		Dichlorobiphenyls	0.161000E+01	NG/L	
AAE678	41	36	55	070	53	56		Dichlorobiphenyls	0.890000E+00	NG/L	
AAE680	41	36	55	070	53	56		Dichlorobiphenyls	0.910000E+00	NG/L	
AAE682	41	36	55	070	53	56		Dichlorobiphenyls	0.240000E+00	NG/L	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE684	41	36	55	070	53	56			Dichlorobiphenyls	0.780000E+00	NG/L	
AAE686	41	36	55	070	53	56			Dichlorobiphenyls	0.630000E+00	NG/L	
AAE688	41	36	55	070	53	56			Dichlorobiphenyls	0.170000E+00	NG/L	
AAE690	41	36	55	070	53	56			Dichlorobiphenyls	0.110000E+01	NG/L	
AAE692	41	36	55	070	53	56			Dichlorobiphenyls	0.740000E+00	NG/L	
AAE694	41	37	16	070	52	46			Dichlorobiphenyls	0.500000E-01	NG/L	
AAE696	41	37	16	070	52	46			Dichlorobiphenyls	0.173500E-02	NG/L	
AAE699	41	36	15	070	53	23			Dichlorobiphenyls	0.300000E-01	NG/L	
AAE701	41	36	15	070	53	22			Dichlorobiphenyls	0.160000E+00	NG/L	

AAE705	41	35	32	070	52	57		Dichlorobiphenyls	0.170000E+00	NG/L	
AAE707	41	35	06	070	53	39	BB77	Dichlorobiphenyls	0.300000E+01	NG/L	JU
AAE709	41	35	06	070	53	39	BH01	Dichlorobiphenyls	0.400000E+01	NG/L	J[]
AAE711	41	35	06	070	53	39		Dichlorobiphenyls	0.530000E+00	NG/L	
AAE713	41	35	06	070	53	39		Dichlorobiphenyls	0.210000E+00	NG/L	
AAE715	41	35	06	070	53	39	BH30	Dichlorobiphenyls	0.110000E+02	NG/L	J
AAE717	41	35	06	070	53	39		Dichlorobiphenyls	0.720000E+00	NG/L	
AAE719	41	35	06	070	53	39		Dichlorobiphenyls	0.180000E+00	NG/L	
AAE721	41	35	06	070	53	39		Dichlorobiphenyls	0.180000E+01	NG/L	
AAE724	41	35	18	070	55	13		Dichlorobiphenyls	0.120000E+00	NG/L	
AAE726	41	35	18	070	55	13		Dichlorobiphenyls	0.170000E+00	NG/L	
AAE728	41	34	11	070	52	20		Dichlorobiphenyls	0.280000E+00	NG/L	
AAE730	41	34	11	070	52	20		Dichlorobiphenyls	0.530000E+00	NG/L	
AAE732	41	34	10	070	52	20		Dichlorobiphenyls	0.340000E+00	NG/L	
AAE734	41	34	10	070	52	20		Dichlorobiphenyls	0.100000E+00	NG/L	
AAE736								Dichlorobiphenyls	0.800000E-01	NG/L	
AAE738								Dichlorobiphenyls	0.700000E-01	NG/L	
AAE740	41	34	11	070	52	20		Dichlorobiphenyls	0.600000E-01	NG/L	
AAE742	41	34	11	070	52	20	0891	Dichlorobiphenyls	0.200000E+00	NG/L	U
AAE744	41	33	09	070	55	22		Dichlorobiphenyls	0.210000E+00	NG/L	
AAE746	41	33	09	070	55	22		Dichlorobiphenyls	0.280000E+00	NG/L	
AAE748	41	38	02	070	41	55		Dichlorobiphenyls	0.400000E-01	NG/L	
AAE750	41	38	02	070	41	55		Dichlorobiphenyls	0.800000E-01	NG/L	
AAE752	41	34	15	070	49	42		Dichlorobiphenyls	0.720000E+00	NG/L	
AAE754	41	34	15	070	49	42		Dichlorobiphenyls	0.600000E-01	NG/L	
AAE756	41	34	16	070	49	45		Dichlorobiphenyls	0.360000E+00	NG/L	
AAE758	41	34	16	070	49	45		Dichlorobiphenyls	0.600000E-01	NG/L	
AAE760	41	34	16	070	49	45	0907	Dichlorobiphenyls	0.550000E+00	NG/L	RU
AAE762	41	34	16	070	49	45		Dichlorobiphenyls	0.100000E-01	NG/L	
AAE764	41	34	15	070	49	42		Dichlorobiphenyls	0.190000E+00	NG/L	
AAE766	41	34	15	070	49	42		Dichlorobiphenyls	0.230000E+00	NG/L	
AAE768	41	30	55	070	50	14		Dichlorobiphenyls	0.110000E+00	NG/L	
AAE770	41	30	55	070	50	14		Dichlorobiphenyls	0.600000E-01	NG/L	
AAE772	41	30	39	070	56	07		Dichlorobiphenyls	0.110000E+00	NG/L	
AAE774	41	30	39	070	56	07		Dichlorobiphenyls	0.300000E+00	NG/L	
AAE776	41	28	58	070	53	35		Dichlorobiphenyls	0.170000E+00	NG/L	
AAE778	41	28	58	070	53	35		Dichlorobiphenyls	0.200000E-01	NG/L	
AAE780	41	29	00	070	53	30		Dichlorobiphenyls	0.300000E-01	NG/L	
AAE782	41	29	00	070	53	30		Dichlorobiphenyls	0.130000E+00	NG/L	
AAE784	41	29	00	070	53	30		Dichlorobiphenyls	0.170000E+00	NG/L	
AAE786	41	29	00	070	53	30		Dichlorobiphenyls	0.900000E-01	NG/L	
AAE788	41	29	00	070	53	30		Dichlorobiphenyls	0.300000E-01	NG/L	
AAE790	41	29	00	070	53	30		Dichlorobiphenyls	0.130000E+00	NG/L	
AAE793								Dichlorobiphenyls	0.300000E-01	NG/L	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE795	41	27	46	070	52	34			Dichlorobiphenyls	0.300000E-01	NG/L	
AAE797	41	40	18	070	55	00	BC67		Dichlorobiphenyls	0.151000E+03	NG/L	J
AAE799	41	40	14	070	55	05			Dichlorobiphenyls	0.365000E+01	NG/L	
AAE801	41	39	06	070	55	10	BD29		Dichlorobiphenyls	0.280000E+01	NG/L	U
AAE803	41	39	06	070	55	10			Dichlorobiphenyls	0.960000E+00	NG/L	
AAE805	41	39	08	070	55	12			Dichlorobiphenyls	0.183000E+01	NG/L	
AAE807	41	39	08	070	55	12	BD19		Dichlorobiphenyls	0.280000E+01	NG/L	U
AAE809	41	39	08	070	55	12			Dichlorobiphenyls	0.950000E+00	NG/L	
AAE811	41	39	08	070	55	12			Dichlorobiphenyls	0.138000E+01	NG/L	

AAE815	41	39	07	070	55	11		Dichlorobiphenyls	0.190000E+01	NG/L	
AAE817	41	38	35	070	55	10		Dichlorobiphenyls	0.160000E+00	NG/L	
AAE819	41	38	35	070	55	10		Dichlorobiphenyls	0.670000E+00	NG/L	
AAE821	41	38	23	070	55	09		Dichlorobiphenyls	0.820000E+00	NG/L	
AAE823	41	38	23	070	55	09		Dichlorobiphenyls	0.920000E+00	NG/L	
AAE825	41	38	35	070	54	46		Dichlorobiphenyls	0.710000E+00	NG/L	
AAE827	41	38	04	070	54	53		Dichlorobiphenyls	0.300000E-01	NG/L	
AAE829	41	38	04	070	54	53		Dichlorobiphenyls	0.370000E+00	NG/L	
AAE831	41	37	56	070	54	56		Dichlorobiphenyls	0.270000E+00	NG/L	
AAE833	41	37	56	070	54	56		Dichlorobiphenyls	0.200000E+00	NG/L	
AAE835	41	37	55	070	54	34	0944	Dichlorobiphenyls	0.200000E+00	NG/L	
AAE837	41	37	55	070	54	34		Dichlorobiphenyls	0.700000E+00	NG/L	
AAE839	41	37	55	070	54	35	BC99	Dichlorobiphenyls	0.900000E+00	NG/L	[]
AAE841	41	37	55	070	54	35		Dichlorobiphenyls	0.148000E+01	NG/L	
AAE843	41	37	56	070	54	36		Dichlorobiphenyls	0.450000E+00	NG/L	
AAE845	41	37	56	070	54	36		Dichlorobiphenyls	0.560000E+00	NG/L	
AAE847	41	37	55	070	54	33	0942	Dichlorobiphenyls	0.300000E+00	NG/L	
AAE849	41	37	55	070	54	33	0947	Dichlorobiphenyls	0.620000E+00	NG/L	J
AAE851	41	37	35	070	54	25	BC71	Dichlorobiphenyls	0.420000E+01	NG/L	
AAE853	41	37	35	070	54	25		Dichlorobiphenyls	0.691000E+01	NG/L	
AAE855	41	37	34	070	54	26		Dichlorobiphenyls	0.570000E+00	NG/L	
AAE857	41	37	34	070	54	26		Dichlorobiphenyls	0.412000E+01	NG/L	
AAE859	41	37	35	070	54	25	BC72	Dichlorobiphenyls	0.460000E+01	NG/L	J
AAE861	41	37	35	070	54	25		Dichlorobiphenyls	0.388000E+01	NG/L	
AAE863	41	37	33	070	54	27		Dichlorobiphenyls	0.132000E+01	NG/L	
AAE865	41	37	33	070	54	27		Dichlorobiphenyls	0.809000E+01	NG/L	
AAE867	41	36	52	070	54	23		Dichlorobiphenyls	0.810000E+00	NG/L	
AAE869	41	36	52	070	54	23		Dichlorobiphenyls	0.610000E+00	NG/L	
AAE871	41	36	54	070	53	35		Dichlorobiphenyls	0.140000E+00	NG/L	
AAE873	41	36	54	070	53	35		Dichlorobiphenyls	0.240000E+00	NG/L	
AAE875	41	36	54	070	53	35	0950	Dichlorobiphenyls	0.100000E+00	NG/L	U
AAE877	41	36	54	070	53	35		Dichlorobiphenyls	0.100000E+00	NG/L	
AAE879	41	36	54	070	53	35		Dichlorobiphenyls	0.390000E+00	NG/L	
AAE881	41	36	54	070	53	35		Dichlorobiphenyls	0.410000E+00	NG/L	
AAE883	41	36	54	070	53	35		Dichlorobiphenyls	0.190000E+00	NG/L	
AAE885	41	37	15	070	52	46		Dichlorobiphenyls	0.140000E+00	NG/L	
AAE887	41	37	15	070	52	46	BC91	Dichlorobiphenyls	0.270000E+01	NG/L	U
AAE889	41	36	16	070	53	23		Dichlorobiphenyls	0.000000E+00	NG/L	
AAE891	41	36	16	070	53	23		Dichlorobiphenyls	0.130000E+00	NG/L	
AAE893	41	35	33	070	53	00		Dichlorobiphenyls	0.190000E+00	NG/L	
AAE895	41	35	33	070	53	00		Dichlorobiphenyls	0.900000E-01	NG/L	
AAE897	41	35	07	070	53	39		Dichlorobiphenyls	0.380000E+00	NG/L	
AAE899	41	35	07	070	53	39		Dichlorobiphenyls	0.700000E+00	NG/L	
AAE901	41	35	07	070	53	39	0938	Dichlorobiphenyls	0.160000E+00	NG/L	

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SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAE903	41	35	07	070	53	39			Dichlorobiphenyls	0.460000E+00	NG/L	
AAE905	41	35	07	070	53	39			Dichlorobiphenyls	0.440000E+00	NG/L	
AAE907	41	35	07	070	53	39			Dichlorobiphenyls	0.230000E+00	NG/L	
AAE909	41	35	05	070	53	41			Dichlorobiphenyls	0.180000E+00	NG/L	
AAE911	41	35	05	070	53	41			Dichlorobiphenyls	0.400000E-01	NG/L	
AAE913	41	35	17	070	55	11			Dichlorobiphenyls	0.400000E-01	NG/L	
AAE915	41	35	17	070	55	11			Dichlorobiphenyls	0.400000E-01	NG/L	
AAE917	41	34	09	070	52	20			Dichlorobiphenyls	0.300000E-01	NG/L	JU
AAE919	41	34	09	070	52	20	0572		Dichlorobiphenyls	0.300000E-01	NG/L	

AAE921	41	34	07	070	52	20		Dichlorobiphenyls	0.600000E-01	NG/L	
AAE923	41	34	09	070	52	20		Dichlorobiphenyls	0.600000E-01	NG/L	
AAE925	41	34	09	070	52	20		Dichlorobiphenyls	0.500000E-01	NG/L	
AAE927	41	34	09	070	52	20		Dichlorobiphenyls	0.500000E-01	NG/L	
AAE929	41	34	12	070	52	21		Dichlorobiphenyls	0.100000E+00	NG/L	
AAE931	41	34	12	070	52	21	0562	Dichlorobiphenyls	0.400000E-01	NG/L	RU
AAE933	41	33	10	070	55	23		Dichlorobiphenyls	0.300000E-01	NG/L	J
AAE935	41	33	10	070	55	23		Dichlorobiphenyls	0.200000E-01	NG/L	JU
AAE937	41	38	02	070	41	56		Dichlorobiphenyls	0.300000E-01	NG/L	JU
AAE939	41	38	02	070	41	56		Dichlorobiphenyls	0.200000E-01	NG/L	J
AAE941	41	34	15	070	49	50		Dichlorobiphenyls	0.300000E-01	NG/L	JU
AAE943	41	34	15	070	49	50		Dichlorobiphenyls	0.100000E-01	NG/L	JU
AAE945	41	34	15	070	49	48		Dichlorobiphenyls	0.300000E-01	NG/L	J
AAE947	41	34	15	070	49	48		Dichlorobiphenyls	0.200000E-01	NG/L	JU
AAE949	41	34	15	070	49	48		Dichlorobiphenyls	0.400000E-01	NG/L	J
AAE951	41	34	15	070	49	48		Dichlorobiphenyls	0.500000E-01	NG/L	J
AAE953	41	34	14	070	49	49		Dichlorobiphenyls	0.400000E-01	NG/L	J
AAE955	41	34	14	070	49	49		Dichlorobiphenyls	0.300000E-01	NG/L	JU
AAE959	41	30	55	070	50	15		Dichlorobiphenyls	0.200000E-01	NG/L	JU
AAE961	41	30	55	070	50	15		Dichlorobiphenyls	0.300000E-01	NG/L	JU
AAE963	41	30	25	070	56	03		Dichlorobiphenyls	0.300000E-01	NG/L	
AAE965	41	30	25	070	56	03		Dichlorobiphenyls	0.300000E-01	NG/L	JU
AAE967	41	29	06	070	53	17		Dichlorobiphenyls	0.100000E-01	NG/L	
AAE969	41	29	06	070	53	17		Dichlorobiphenyls	0.477800E-02	NG/L	
AAE971	41	28	59	070	53	49		Dichlorobiphenyls	0.783300E-02	NG/L	
AAE973	41	28	59	070	53	49		Dichlorobiphenyls	0.838900E-02	NG/L	
AAE975	41	29	07	070	53	12		Dichlorobiphenyls	0.200000E-01	NG/L	
AAE977	41	29	07	070	53	12		Dichlorobiphenyls	0.100000E-01	NG/L	
AAE979	41	29	05	070	53	15		Dichlorobiphenyls	0.100000E-01	NG/L	
AAE981	41	29	05	070	53	15		Dichlorobiphenyls	0.300000E-01	NG/L	
AAE983	41	27	48	070	52	32		Dichlorobiphenyls	0.200000E-01	NG/L	
AAE985	41	27	48	070	52	32		Dichlorobiphenyls	0.200000E-01	NG/L	
AAE987	41	40	19	070	55	02		Dichlorobiphenyls	0.208442E+04	NG/L	
AAE989	41	40	14	070	55	05		Dichlorobiphenyls	0.119100E+02	NG/L	
AAE991	41	39	07	070	55	11		Dichlorobiphenyls	0.144000E+01	NG/L	
AAE993	41	39	07	070	55	11		Dichlorobiphenyls	0.215000E+01	NG/L	
AAE995	41	39	07	070	55	10		Dichlorobiphenyls	0.181000E+01	NG/L	
AAE997	41	39	07	070	55	10		Dichlorobiphenyls	0.320000E+00	NG/L	
AAE999	41	39	06	070	55	10		Dichlorobiphenyls	0.155000E+01	NG/L	
AAF069	41	39	06	070	55	10		Dichlorobiphenyls	0.269000E+01	NG/L	
AAF071	41	39	07	070	55	11		Dichlorobiphenyls	0.113000E+01	NG/L	
AAF073	41	39	07	070	55	11		Dichlorobiphenyls	0.241000E+01	NG/L	
AAF075	41	38	35	070	55	11		Dichlorobiphenyls	0.730000E+00	NG/L	
AAF077	41	38	35	070	55	11		Dichlorobiphenyls	0.128000E+01	NG/L	
AAF079	41	38	25	070	55	07	0994	Dichlorobiphenyls	0.102000E+01	NG/L	

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SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF081	41	38	25	070	55	07			Dichlorobiphenyls	0.700000E+00	NG/L	
AAF083	41	38	25	070	55	07			Dichlorobiphenyls	0.130000E+01	NG/L	
AAF085									Dichlorobiphenyls	0.990000E+00	NG/L	
AAF087									Dichlorobiphenyls	0.880000E+00	NG/L	
AAF089							1047		Dichlorobiphenyls	0.106000E+01	NG/L	
AAF091									Dichlorobiphenyls	0.185000E+01	NG/L	
AAF093	41	37	55	070	54	34			Dichlorobiphenyls	0.220000E+00	NG/L	
AAF095	41	37	55	070	54	34			Dichlorobiphenyls	0.440000E+00	NG/L	
AAF097	41	37	54	070	54	35			Dichlorobiphenyls	0.118000E+01	NG/L	

AAF101	41	37	54	070	54	35		Dichlorobiphenyls	0.510000E+00	NG/L	
AAF103	41	37	54	070	54	35		Dichlorobiphenyls	0.700000E+00	NG/L	
AAF105	41	37	54	070	54	35		Dichlorobiphenyls	0.300000E+00	NG/L	
AAF107	41	37	54	070	54	35		Dichlorobiphenyls	0.550000E+00	NG/L	
AAF109	41	37	33	070	54	27		Dichlorobiphenyls	0.860000E+00	NG/L	
AAF111	41	37	33	070	54	27		Dichlorobiphenyls	0.120000E+01	NG/L	
AAF113	41	37	32	070	54	26	1052	Dichlorobiphenyls	0.440000E+00	NG/L	
AAF115	41	37	32	070	54	26	1051	Dichlorobiphenyls	0.121000E+01	NG/L	
AAF117	41	37	33	070	54	27	1055	Dichlorobiphenyls	0.890000E+00	NG/L	
AAF119	41	37	33	070	54	27	1049	Dichlorobiphenyls	0.171000E+01	NG/L	
AAF121	41	37	34	070	54	28		Dichlorobiphenyls	0.630000E+00	NG/L	
AAF123	41	37	34	070	54	28		Dichlorobiphenyls	0.114000E+01	NG/L	
AAF125	41	36	53	070	54	24		Dichlorobiphenyls	0.610000E+00	NG/L	
AAF127	41	36	53	070	54	24		Dichlorobiphenyls	0.141000E+01	NG/L	
AAF129	41	36	54	070	53	35		Dichlorobiphenyls	0.140000E+00	NG/L	
AAF131	41	36	54	070	53	35		Dichlorobiphenyls	0.770000E+00	NG/L	
AAF133	41	36	55	070	53	36		Dichlorobiphenyls	0.270000E+00	NG/L	
AAF135	41	36	55	070	53	36	0988	Dichlorobiphenyls	0.560000E+00	NG/L	U
AAF137	41	36	53	070	53	36		Dichlorobiphenyls	0.100000E+00	NG/L	
AAF139	41	36	53	070	53	36		Dichlorobiphenyls	0.290000E+00	NG/L	
AAF141	41	36	53	070	53	35		Dichlorobiphenyls	0.130000E+00	NG/L	
AAF143	41	36	53	070	53	35		Dichlorobiphenyls	0.900000E-01	NG/L	
AAF145								Dichlorobiphenyls	0.200000E+00	NG/L	
AAF147								Dichlorobiphenyls	0.300000E-01	NG/L	
AAF149	41	36	17	070	53	24		Dichlorobiphenyls	0.110000E+00	NG/L	
AAF151	41	36	17	070	53	24		Dichlorobiphenyls	0.250000E+00	NG/L	
AAF153	41	35	32	070	52	59		Dichlorobiphenyls	0.300000E-01	NG/L	
AAF155	41	35	32	070	52	59		Dichlorobiphenyls	0.900000E-01	NG/L	
AAF157	41	35	06	070	53	37		Dichlorobiphenyls	0.110000E+00	NG/L	
AAF159	41	35	06	070	53	37		Dichlorobiphenyls	0.200000E-01	NG/L	
AAF161	41	35	07	070	53	37		Dichlorobiphenyls	0.600000E-01	NG/L	
AAF163	41	35	07	070	53	37		Dichlorobiphenyls	0.400000E-01	NG/L	
AAF165	41	35	07	070	53	39		Dichlorobiphenyls	0.800000E-01	NG/L	
AAF167	41	35	07	070	53	39		Dichlorobiphenyls	0.400000E-01	NG/L	
AAF169	41	35	15	070	55	12		Dichlorobiphenyls	0.300000E-01	NG/L	
AAF171	41	35	15	070	55	12		Dichlorobiphenyls	0.700000E-01	NG/L	
AAF173	41	34	11	070	52	21		Dichlorobiphenyls	0.130000E+00	NG/L	
AAF175	41	34	11	070	52	21		Dichlorobiphenyls	0.100000E+00	NG/L	
AAF177	41	34	11	070	52	21		Dichlorobiphenyls	0.800000E-01	NG/L	
AAF179	41	34	11	070	52	21		Dichlorobiphenyls	0.600000E-01	NG/L	
AAF181	41	34	10	070	52	21	1029	Dichlorobiphenyls	0.100000E+00	NG/L	
AAF183	41	34	10	070	52	21		Dichlorobiphenyls	0.900000E-01	NG/L	
AAF185	41	34	11	070	52	21	1027	Dichlorobiphenyls	0.500000E-01	NG/L	
AAF187	41	34	11	070	52	21		Dichlorobiphenyls	0.120000E+00	NG/L	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF189	41	33	09	070	55	24			Dichlorobiphenyls	0.600000E-01	NG/L	
AAF191	41	33	09	070	55	24			Dichlorobiphenyls	0.300000E-01	NG/L	
AAF193									Dichlorobiphenyls	0.400000E-01	NG/L	
AAF195									Dichlorobiphenyls	0.300000E-01	NG/L	
AAF197	41	34	11	070	49	49			Dichlorobiphenyls	0.200000E-01	NG/L	
AAF199	41	34	11	070	49	49			Dichlorobiphenyls	0.200000E-01	NG/L	
AAF201	41	34	14	070	49	48			Dichlorobiphenyls	0.500000E-01	NG/L	
AAF203	41	34	14	070	49	48			Dichlorobiphenyls	0.400000E-01	NG/L	
AAF205	41	34	14	070	49	49			Dichlorobiphenyls	0.500000E-01	NG/L	

AAF209	41	34	12	070	49	49			Dichlorobiphenyls	0.200000E-01	NG/L	
AAF211	41	34	12	070	49	49			Dichlorobiphenyls	0.500000E-01	NG/L	
AAF212							BI33		Dichlorobiphenyls	0.320000E+01	NG/L	U
AAF215	41	30	56	070	50	14			Dichlorobiphenyls	0.500000E-01	NG/L	
AAF217	41	30	56	070	50	14	0865		Dichlorobiphenyls	0.600000E-01	NG/L	
AAF220	41	30	26	070	56	05			Dichlorobiphenyls	0.500000E-01	NG/L	
AAF222	41	30	26	070	56	05			Dichlorobiphenyls	0.300000E-01	NG/L	
AAF224	41	28	57	070	53	53			Dichlorobiphenyls	0.600000E-01	NG/L	
AAF226	41	28	57	070	53	53			Dichlorobiphenyls	0.500000E-01	NG/L	
AAF228	41	28	57	070	53	50			Dichlorobiphenyls	0.700000E-01	NG/L	
AAF230	41	28	57	070	53	50			Dichlorobiphenyls	0.400000E-01	NG/L	
AAF232	41	28	58	070	53	50			Dichlorobiphenyls	0.500000E-01	NG/L	
AAF234	41	28	58	070	53	50			Dichlorobiphenyls	0.400000E-01	NG/L	
AAF236	41	28	58	070	53	50			Dichlorobiphenyls	0.800000E-01	NG/L	
AAF238	41	28	58	070	53	50			Dichlorobiphenyls	0.400000E-01	NG/L	
AAF240	41	27	48	070	52	30			Dichlorobiphenyls	0.300000E-01	NG/L	
AAF242	41	27	48	070	52	30			Dichlorobiphenyls	0.400000E-01	NG/L	
AAF244	41	39	08	070	55	10			Dichlorobiphenyls	0.275000E+01	NG/L	
AAF246	41	39	08	070	55	10			Dichlorobiphenyls	0.546000E+01	NG/L	
AAF248									Dichlorobiphenyls	0.580000E+00	NG/L	
AAF250									Dichlorobiphenyls	0.540000E+00	NG/L	
AAF252	41	37	37	070	54	16			Dichlorobiphenyls	0.540000E+00	NG/L	
AAF254	41	37	37	070	54	16			Dichlorobiphenyls	0.710000E+00	NG/L	
AAF256	41	36	55	070	53	37			Dichlorobiphenyls	0.360000E+00	NG/L	
AAF258	41	36	55	070	53	37			Dichlorobiphenyls	0.350000E+00	NG/L	
AAF260	41	35	05	070	53	36			Dichlorobiphenyls	0.190000E+00	NG/L	
AAF262	41	35	05	070	53	36			Dichlorobiphenyls	0.700000E-01	NG/L	
AAF265	41	34	08	070	52	16			Dichlorobiphenyls	0.170000E+00	NG/L	
AAF267	41	34	08	070	52	16			Dichlorobiphenyls	0.150000E+00	NG/L	
AAF269	41	34	13	070	49	42			Dichlorobiphenyls	0.140000E+00	NG/L	
AAF271	41	34	13	070	49	42			Dichlorobiphenyls	0.140000E+00	NG/L	
AAF273	41	29	06	070	53	17			Dichlorobiphenyls	0.900000E-01	NG/L	
AAF275	41	29	06	070	53	17			Dichlorobiphenyls	0.100000E-01	NG/L	
AAF281	41	40	18	070	55	02			Dichlorobiphenyls	0.572000E+01	UG/L	
AAF310	41	38	37	070	54	45			Dichlorobiphenyls	0.400000E-01	UG/L	
AAF320	41	38	05	070	54	55			Dichlorobiphenyls	0.200000E-01	UG/L	
AAF321	41	38	05	070	54	55			Dichlorobiphenyls	0.200000E-01	UG/L	
AAF584	41	35	50	070	55	04		1A21MT1	Dichlorobiphenyls	0.376000E+01	UG/KG	
AAF585	41	35	50	070	55	04		1A21MT1	Dichlorobiphenyls	0.231000E+01	UG/KG	
AAF586	41	35	50	070	55	04		1A21MT1	Dichlorobiphenyls	0.296000E+01	UG/KG	
AAF605	41	34	07	070	54	08		1A31MT1	Dichlorobiphenyls	0.000000E+00	UG/KG	
AAF606	41	34	07	070	54	08		1A31MT1	Dichlorobiphenyls	0.000000E+00	UG/KG	
AAF607	41	34	07	070	54	08		1A31MT1	Dichlorobiphenyls	0.000000E+00	UG/KG	
AAF623	41	31	39	070	53	34		1A41MT1	Dichlorobiphenyls	0.790000E+00	UG/KG	

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF624	41	31	39	070	53	34		1A41MT1	Dichlorobiphenyls	0.260000E+00	UG/KG	
AAF625	41	31	39	070	53	34		1A41MT1	Dichlorobiphenyls	0.630000E+00	UG/KG	
AAF626	41	31	39	070	53	34		1A41MT1	Dichlorobiphenyls	0.000000E+00	UG/KG	
AAF627	41	31	39	070	53	34		1A41MT1	Dichlorobiphenyls	0.000000E+00	UG/KG	
AAF628	41	31	39	070	53	34		1A41MT1	Dichlorobiphenyls	0.000000E+00	UG/KG	
AAF659	41	36	08	070	54	27		2A21MT1	Dichlorobiphenyls	0.133000E+01	UG/KG	
AAF660	41	36	08	070	54	27		2A21MT1	Dichlorobiphenyls	0.750000E+00	UG/KG	
AAF661	41	36	08	070	54	27		2A21MT1	Dichlorobiphenyls	0.235000E+01	UG/KG	
AAF662	41	36	08	070	54	27	0390	2A21MT1	Dichlorobiphenyls	0.444000E+01	UG/KG	

AAF664	41	36	08	070	54	27		2A21MT1	Dichlorobiphenyls	0.348000E+01	UG/KG
AAF687								2A31MT1	Dichlorobiphenyls	0.890000E+00	UG/KG
AAF688								2A31MT1	Dichlorobiphenyls	0.195000E+01	UG/KG
AAF689								2A31MT1	Dichlorobiphenyls	0.147000E+01	UG/KG
AAF690								2A31MT1	Dichlorobiphenyls	0.108000E+01	UG/KG
AAF691								2A31MT1	Dichlorobiphenyls	0.710000E+00	UG/KG
AAF716								2A41LT1	Dichlorobiphenyls	0.200000E+00	UG/KG
AAF717								2A41LT1	Dichlorobiphenyls	0.670000E+00	UG/KG
AAF718								2A41LT1	Dichlorobiphenyls	0.700000E+00	UG/KG
AAF719								2A41LT1	Dichlorobiphenyls	0.500000E+00	UG/KG
AAF720								2A41LT1	Dichlorobiphenyls	0.430000E+00	UG/KG
AAF721								2A41LT1	Dichlorobiphenyls	0.400000E+00	UG/KG
AAF722								2A41LT1	Dichlorobiphenyls	0.800000E-01	UG/KG
AAF748	41	37	48	070	54	42		3A11LA1	Dichlorobiphenyls	0.395000E+01	UG/KG
AAF781	41	35	35	070	54	15		3A21LT1	Dichlorobiphenyls	0.750000E+00	UG/KG
AAF782	41	35	35	070	54	15		3A21LT1	Dichlorobiphenyls	0.108000E+01	UG/KG
AAF783	41	35	35	070	54	15		3A21LT1	Dichlorobiphenyls	0.127000E+01	UG/KG
AAF788	41	35	35	070	54	15		3A21LT1	Dichlorobiphenyls	0.300000E-01	UG/KG
AAF789	41	35	35	070	54	15		3A21LT1	Dichlorobiphenyls	0.278000E+01	UG/KG
AAF790	41	35	35	070	54	15		3A21LT1	Dichlorobiphenyls	0.390000E+00	UG/KG
AAF791	41	35	35	070	54	15		3A21LT1	Dichlorobiphenyls	0.499000E+01	UG/KG
AAF823	41	35	58	070	52	10		3A31LT1	Dichlorobiphenyls	0.420000E+00	UG/KG
AAF824	41	35	58	070	52	10		3A31LT1	Dichlorobiphenyls	0.227000E+01	UG/KG
AAF825	41	35	58	070	52	10		3A31LT1	Dichlorobiphenyls	0.730000E+00	UG/KG
AAF830	41	35	58	070	52	10		3A31LT1	Dichlorobiphenyls	0.930000E+00	UG/KG
AAF831	41	35	58	070	52	10		3A31LT1	Dichlorobiphenyls	0.120000E+00	UG/KG
AAF832	41	35	58	070	52	10		3A31LT1	Dichlorobiphenyls	0.130000E+00	UG/KG
AAF865	41	31	36	070	52	56		3A41LA1	Dichlorobiphenyls	0.310000E+00	UG/KG
AAF866	41	31	36	070	52	56		3A41LA1	Dichlorobiphenyls	0.350000E+00	UG/KG
AAF867	41	31	36	070	52	56		3A41LA1	Dichlorobiphenyls	0.220000E+00	UG/KG
AAF872	41	31	36	070	52	56		3A41LA1	Dichlorobiphenyls	0.700000E-01	UG/KG
AAF873	41	31	36	070	52	56		3A41LA1	Dichlorobiphenyls	0.600000E+00	UG/KG
AAF874	41	31	36	070	52	56		3A41LA1	Dichlorobiphenyls	0.300000E+00	UG/KG
AAF879	41	31	36	070	52	56		3A41LA1	Dichlorobiphenyls	0.350000E+00	UG/KG
AAF880	41	31	36	070	52	56		3A41LA1	Dichlorobiphenyls	0.230000E+00	UG/KG
AAF582	41	38	11	070	55	08		1A12LT1	Dichlorobiphenyls	0.142300E+02	UG/KG
AAF583	41	38	11	070	55	08		1A12LT1	Dichlorobiphenyls	0.105400E+02	UG/KG
AAF621	41	34	07	070	54	08		1A21MT1	Dichlorobiphenyls	0.276000E+02	UG/KG
AAF622	41	34	07	070	54	08		1A21MT1	Dichlorobiphenyls	0.200000E-01	UG/KG
AAF656								2A12MT1	Dichlorobiphenyls	0.338000E+01	UG/KG
AAF657								2A12MT1	Dichlorobiphenyls	0.658000E+01	UG/KG
AAF658								2A12MT1	Dichlorobiphenyls	0.165400E+02	UG/KG
AAF683	41	36	08	070	54	27		2A21MT1	Dichlorobiphenyls	0.763800E+02	UG/KG
AAF684	41	36	08	070	54	27		2A21MT1	Dichlorobiphenyls	0.233600E+02	UG/KG

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SAMP_ NUM	LAT_D	LAT_M	LAT_S	LON_D	LON_M	LON_S	LAB_ID	ORIS_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF685	41	36	08	070	54	27		2A21MT1	Dichlorobiphenyls	0.123790E+03	UG/KG	
AAF686	41	36	08	070	54	27		2A21MT1	Dichlorobiphenyls	0.709000E+01	UG/KG	
AAF707								2A31MT1	Dichlorobiphenyls	0.876000E+01	UG/KG	
AAF708								2A31MT1	Dichlorobiphenyls	0.385800E+02	UG/KG	
AAF709								2A31MT1	Dichlorobiphenyls	0.798000E+01	UG/KG	
AAF710								2A31MT1	Dichlorobiphenyls	0.480100E+02	UG/KG	
AAF711								2A31MT1	Dichlorobiphenyls	0.196900E+02	UG/KG	
AAF712								2A31MT1	Dichlorobiphenyls	0.600000E-01	UG/KG	
AAF764	41	37	48	070	54	42		3A11LA1	Dichlorobiphenyls	0.128700E+02	UG/KG	

AAF766	41	37	48	070	54	42		3A11LA1	Dichlorobiphenyls	0.172000E+01	UG/KG
AAF767	41	37	48	070	54	42		3A11LA1	Dichlorobiphenyls	0.377000E+01	UG/KG
AAF768	41	37	48	070	54	42		3A11LA1	Dichlorobiphenyls	0.800000E-01	UG/KG
AAF807	41	35	35	070	54	15		3A21LT1	Dichlorobiphenyls	0.960000E+00	UG/KG
AAF808	41	35	35	070	54	15		3A21LT1	Dichlorobiphenyls	0.233000E+01	UG/KG
AAF809	41	35	35	070	54	15		3A21LT1	Dichlorobiphenyls	0.396000E+01	UG/KG
AAF810	41	35	35	070	54	15		3A21LT1	Dichlorobiphenyls	0.454000E+01	UG/KG
AAF845	41	35	58	070	52	10		3A31LT1	Dichlorobiphenyls	0.590000E+00	UG/KG
AAF846	41	35	58	070	52	10		3A31LT1	Dichlorobiphenyls	0.358200E+02	UG/KG
AAF892	41	31	36	070	52	56		3A41LA1	Dichlorobiphenyls	0.240000E+00	UG/KG
AAF893	41	31	36	070	52	56		3A41LA1	Dichlorobiphenyls	0.690000E+00	UG/KG
AAF894	41	31	36	070	52	56		3A41LA1	Dichlorobiphenyls	0.530000E+00	UG/KG
AAF895	41	31	36	070	52	56		3A41LA1	Dichlorobiphenyls	0.740000E+00	UG/KG
AAF575	41	38	11	070	55	08		1A12LT1	Dichlorobiphenyls	0.205000E+01	UG/KG
AAF576	41	38	11	070	55	08		1A12LT1	Dichlorobiphenyls	0.328000E+01	UG/KG
AAF577	41	38	11	070	55	08		1A12LT1	Dichlorobiphenyls	0.596000E+01	UG/KG
AAF578	41	38	11	070	55	08		1A12LT1	Dichlorobiphenyls	0.773000E+01	UG/KG
AAF579	41	38	11	070	55	08		1A12LT1	Dichlorobiphenyls	0.340000E+01	UG/KG
AAF580	41	38	11	070	55	08		1A12LT1	Dichlorobiphenyls	0.893000E+01	UG/KG
AAF581	41	38	11	070	55	08		1A12LT1	Dichlorobiphenyls	0.371000E+01	UG/KG
AAF599	41	35	50	070	55	04		1A21MT1	Dichlorobiphenyls	0.290000E+00	UG/KG
AAF600	41	35	50	070	55	04		1A21MT1	Dichlorobiphenyls	0.320000E+00	UG/KG
AAF601	41	35	50	070	55	04		1A21MT1	Dichlorobiphenyls	0.200000E-01	UG/KG
AAF602	41	35	50	070	55	04		1A21MT1	Dichlorobiphenyls	0.580000E+00	UG/KG
AAF603	41	35	50	070	55	04		1A21MT1	Dichlorobiphenyls	0.700000E+00	UG/KG
AAF604	41	35	50	070	55	04		1A21MT1	Dichlorobiphenyls	0.430000E+00	UG/KG
AAF614	41	34	07	070	54	08		1A31MT1	Dichlorobiphenyls	0.180000E+00	UG/KG
AAF615	41	34	07	070	54	08		1A31MT1	Dichlorobiphenyls	0.320000E+00	UG/KG
AAF616	41	34	07	070	54	08		1A31MT1	Dichlorobiphenyls	0.340000E+00	UG/KG
AAF617	41	34	07	070	54	08		1A31MT1	Dichlorobiphenyls	0.310000E+00	UG/KG
AAF618	41	34	07	070	54	08		1A31MT1	Dichlorobiphenyls	0.170000E+00	UG/KG
AAF619	41	34	07	070	54	08		1A31MT1	Dichlorobiphenyls	0.470000E+00	UG/KG
AAF620	41	34	07	070	54	08		1A31MT1	Dichlorobiphenyls	0.687000E+01	UG/KG
AAF638	41	31	39	070	53	34		1A41MT1	Dichlorobiphenyls	0.100000E+00	UG/KG
AAF639	41	31	39	070	53	34		1A41MT1	Dichlorobiphenyls	0.120000E+00	UG/KG
AAF649								2A12MT1	Dichlorobiphenyls	0.430000E+01	UG/KG
AAF650								2A12MT1	Dichlorobiphenyls	0.737000E+01	UG/KG
AAF651								2A12MT1	Dichlorobiphenyls	0.344000E+01	UG/KG
AAF652								2A12MT1	Dichlorobiphenyls	0.602000E+01	UG/KG
AAF653								2A12MT1	Dichlorobiphenyls	0.441000E+01	UG/KG
AAF654								2A12MT1	Dichlorobiphenyls	0.551000E+01	UG/KG
AAF655								2A12MT1	Dichlorobiphenyls	0.231000E+01	UG/KG
AAF677	41	36	08	070	54	27		2A21MT1	Dichlorobiphenyls	0.700000E-01	UG/KG
AAF678	41	36	08	070	54	27		2A21MT1	Dichlorobiphenyls	0.110000E+00	UG/KG

NEW BEDFORD HARBOR DATABASE CONTENTS, COMPILED AND MAINTAINED FOR EPA BY BATTELLE OCEAN SCIENCES

SAMP_ NUM	LAT_ D	LAT_ M	LAT_ S	LON_ D	LON_ M	LON_ S	LAB_ID	ORIG_ SAMPLE_ NUMBER	PARAMETER	CONC	UNITS	QUAL
AAF679	41	36	08	070	54	27		2A21MT1	Dichlorobiphenyls	0.130000E+00	UG/KG	
AAF680	41	36	08	070	54	27		2A21MT1	Dichlorobiphenyls	0.510000E+00	UG/KG	
AAF681	41	36	08	070	54	27		2A21MT1	Dichlorobiphenyls	0.180000E+00	UG/KG	
AAF682	41	36	08	070	54	27		2A21MT1	Dichlorobiphenyls	0.190000E+00	UG/KG	
AAF699								2A31MT1	Dichlorobiphenyls	0.110000E+00	UG/KG	
AAF700								2A31MT1	Dichlorobiphenyls	0.190000E+00	UG/KG	
AAF701								2A31MT1	Dichlorobiphenyls	0.290000E+00	UG/KG	
AAF702							0279	2A31MT1	Dichlorobiphenyls	0.230000E+00	UG/KG	
AAF703								2A31MT1	Dichlorobiphenyls	0.600000E-01	UG/KG	