

Table C.2 Field Duplicate Results

SDG	Sample ID	Duplicate Sample ID	Analysis	Parameter	mg/kg	Flag	mg/kg	Flag	Relative Percent Difference
GP07	CMS-142-A	GP07-FD	8082	Aroclor 1016	0.12	UJ	0.055	U	0.00
GP07	CMS-142-A	GP07-FD	8082	Aroclor 1221	0.12	UJ	0.055	U	0.00
GP07	CMS-142-A	GP07-FD	8082	Aroclor 1232	0.12	UJ	0.055	U	0.00
GP07	CMS-142-A	GP07-FD	8082	Aroclor 1242	0.12	UJ	0.055	U	0.00
GP07	CMS-142-A	GP07-FD	8082	Aroclor 1248	0.12	UJ	0.055	U	0.00
GP07	CMS-142-A	GP07-FD	8082	Aroclor 1254	0.76	J	0.59		25.19
GP07	CMS-142-A	GP07-FD	8082	Aroclor 1260	0.12	UJ	0.055	U	0.00
GP07	CMS-142-A	GP07-FD	8082	PCB's	0.76	J	0.59		25.19
GP08	CMS-406-B	GP08-FD	8082	Aroclor 1016	0.36	U	0.035	U	0.00
GP08	CMS-406-B	GP08-FD	8082	Aroclor 1221	0.36	U	0.035	U	0.00
GP08	CMS-406-B	GP08-FD	8082	Aroclor 1232	0.36	U	0.035	U	0.00
GP08	CMS-406-B	GP08-FD	8082	Aroclor 1242	0.36	U	0.02	J	178.95
GP08	CMS-406-B	GP08-FD	8082	Aroclor 1248	0.88	U	0.035	U	0.00
GP08	CMS-406-B	GP08-FD	8082	Aroclor 1254	2.3	J	0.035	UJ	194.00
GP08	CMS-406-B	GP08-FD	8082	Aroclor 1260	0.36	U	0.035	U	0.00
GP08	CMS-406-B	GP08-FD	8082	PCB's	2.3	J	0.02	J	196.55
GP09	CMS-060-A	GP09-FD	8082	Aroclor 1016	0.034	UJ	0.035	U	0.00
GP09	CMS-060-A	GP09-FD	8082	Aroclor 1221	0.034	UJ	0.035	U	0.00
GP09	CMS-060-A	GP09-FD	8082	Aroclor 1232	0.034	UJ	0.035	U	0.00
GP09	CMS-060-A	GP09-FD	8082	Aroclor 1242	0.034	UJ	0.035	U	0.00
GP09	CMS-060-A	GP09-FD	8082	Aroclor 1248	0.034	UJ	0.035	U	0.00
GP09	CMS-060-A	GP09-FD	8082	Aroclor 1254	0.31	J	0.55		-55.81
GP09	CMS-060-A	GP09-FD	8082	Aroclor 1260	0.034	UJ	0.035	U	0.00
GP09	CMS-060-A	GP09-FD	8082	PCB's	0.31	J	0.55		-55.81
GP11	CMS-420-B	GP11-FD	8082	Aroclor 1016	0.14	U	0.14	U	0.00
GP11	CMS-420-B	GP11-FD	8082	Aroclor 1221	0.14	U	0.14	U	0.00
GP11	CMS-420-B	GP11-FD	8082	Aroclor 1232	0.14	U	0.14	U	0.00
GP11	CMS-420-B	GP11-FD	8082	Aroclor 1242	0.14	U	0.14	U	0.00
GP11	CMS-420-B	GP11-FD	8082	Aroclor 1248	0.17	U	0.34	U	0.00
GP11	CMS-420-B	GP11-FD	8082	Aroclor 1254	0.44	J	0.98	J	-76.06
GP11	CMS-420-B	GP11-FD	8082	Aroclor 1260	0.14	U	0.14	U	0.00
GP11	CMS-420-B	GP11-FD	8082	PCB's	0.44	J	0.98	J	-76.06
GP12	CMS-162-D	GP12-FD	8082	Aroclor 1016	0.66	U	0.92	Q	0.00
GP12	CMS-162-D	GP12-FD	8082	Aroclor 1221	1.1	U	0.77	U	0.00
GP12	CMS-162-D	GP12-FD	8082	Aroclor 1232	3.6	U	2.2	U	0.00
GP12	CMS-162-D	GP12-FD	8082	Aroclor 1242	2.2	U	1.2	U	0.00
GP12	CMS-162-D	GP12-FD	8082	Aroclor 1248	1.4	U	1.5	U	0.00
GP12	CMS-162-D	GP12-FD	8082	Aroclor 1254	2.1		2.1	J	0.00
GP12	CMS-162-D	GP12-FD	8082	Aroclor 1260	0.8	U	0.61	U	0.00
GP12	CMS-162-D	GP12-FD	8082	PCB's	2.1		2.1	J	0.00
GP13	CMS-423-D	GP13-FD	8082	Aroclor 1016	3.7	U	2.0	U	0.00
GP13	CMS-423-D	GP13-FD	8082	Aroclor 1221	3.7	U	2.0	U	0.00
GP13	CMS-423-D	GP13-FD	8082	Aroclor 1232	3.7	U	2.0	U	0.00

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SDG	Sample ID	Duplicate Sample ID	Analysis	Parameter	mg/kg	Flag	mg/kg	Flag	Relative Percent Difference
GP13	CMS-423-D	GP13-FD	8082	Aroclor 1242	3.7	U	2.0	U	0.00
GP13	CMS-423-D	GP13-FD	8082	Aroclor 1248	3.7	U	2.0	U	0.00
GP13	CMS-423-D	GP13-FD	8082	Aroclor 1254	12.0		9.1		27.49
GP13	CMS-423-D	GP13-FD	8082	Aroclor 1260	3.7	U	2.0	U	0.00
GP13	CMS-423-D	GP13-FD	8082	PCB's	12.0		9.1		27.49
GP14	CMS-426-B	GP14-FD	8082	Aroclor 1016	1.9	U	0.37	U	0.00
GP14	CMS-426-B	GP14-FD	8082	Aroclor 1221	1.9	U	0.37	U	0.00
GP14	CMS-426-B	GP14-FD	8082	Aroclor 1232	1.9	U	0.37	U	0.00
GP14	CMS-426-B	GP14-FD	8082	Aroclor 1242	1.9	U	0.37	U	0.00
GP14	CMS-426-B	GP14-FD	8082	Aroclor 1248	25.0	J	6.9	J	113.48
GP14	CMS-426-B	GP14-FD	8082	Aroclor 1254	5.7		3.6	J	45.16
GP14	CMS-426-B	GP14-FD	8082	Aroclor 1260	1.9	U	0.37	U	0.00
GP14	CMS-426-B	GP14-FD	8082	PCB's	31.0	J	11.0	J	95.24
GP15	CMS-421-B	GP15-FD	8082	Aroclor 1016	1.8	U	1.8	U	0.00
GP15	CMS-421-B	GP15-FD	8082	Aroclor 1221	1.8	U	1.8	U	0.00
GP15	CMS-421-B	GP15-FD	8082	Aroclor 1232	1.8	U	1.8	U	0.00
GP15	CMS-421-B	GP15-FD	8082	Aroclor 1242	1.8	U	1.8	U	0.00
GP15	CMS-421-B	GP15-FD	8082	Aroclor 1248	14.0		8.8		45.61
GP15	CMS-421-B	GP15-FD	8082	Aroclor 1254	22.0		14.0		44.44
GP15	CMS-421-B	GP15-FD	8082	Aroclor 1260	1.8	U	1.8	U	0.00
GP15	CMS-421-B	GP15-FD	8082	PCB's	36.0		23.0		44.07
GP16	CMS-432-B	GP16-FD	8082	Aroclor 1016	1.8	U	0.458		118.87
GP16	CMS-432-B	GP16-FD	8082	Aroclor 1221	1.8	U	0.18	U	0.00
GP16	CMS-432-B	GP16-FD	8082	Aroclor 1232	1.2	J	0.18	UJ	147.83
GP16	CMS-432-B	GP16-FD	8082	Aroclor 1242	1.8	U	0.18	U	0.00
GP16	CMS-432-B	GP16-FD	8082	Aroclor 1248	1.8	U	0.18	U	0.00
GP16	CMS-432-B	GP16-FD	8082	Aroclor 1254	1.4	J	0.47	J	99.47
GP16	CMS-432-B	GP16-FD	8082	Aroclor 1260	1.8	U	0.678	a	90.56
GP16	CMS-432-B	GP16-FD	8082	PCB's	2.6	J	1.6	Ja	47.62
GP17	CMS-455-E	GP17-FD	8082	Aroclor 1016	0.24	U	0.25	U	0.00
GP17	CMS-455-E	GP17-FD	8082	Aroclor 1221	0.24	U	0.25	U	0.00
GP17	CMS-455-E	GP17-FD	8082	Aroclor 1232	0.24	U	0.25	U	0.00
GP17	CMS-455-E	GP17-FD	8082	Aroclor 1242	0.24	U	0.25	U	0.00
GP17	CMS-455-E	GP17-FD	8082	Aroclor 1248	0.24	UJ	0.5	J	-70.27
GP17	CMS-455-E	GP17-FD	8082	Aroclor 1254	0.24	UJ	0.41	J	-52.31
GP17	CMS-455-E	GP17-FD	8082	Aroclor 1260	0.24	U	0.25	U	0.00
GP17	CMS-455-E	GP17-FD	8082	PCB's	0.24		0.91	J	-116.52
GP18	CMS-428-C	GP18-FD	8082	Aroclor 1016	0.04	U	0.19	UJ	0.00
GP18	CMS-428-C	GP18-FD	8082	Aroclor 1221	0.04	U	0.19	U	0.00
GP18	CMS-428-C	GP18-FD	8082	Aroclor 1232	0.04	U	0.19	U	0.00
GP18	CMS-428-C	GP18-FD	8082	Aroclor 1242	0.04	U	0.19	U	0.00
GP18	CMS-428-C	GP18-FD	8082	Aroclor 1248	0.084	UJ	0.23	U	0.00
GP18	CMS-428-C	GP18-FD	8082	Aroclor 1254	0.21	J	0.68	J	-105.62
GP18	CMS-428-C	GP18-FD	8082	Aroclor 1260	0.04	U	0.19	U	0.00

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SDG	Sample ID	Duplicate Sample ID	Analysis	Parameter	mg/kg	Flag	mg/kg	Flag	Relative Percent Difference
GP18	CMS-428-C	GP18-FD	8082	PCB's	0.21	J	0.68	J	-105.62
GP19	CMS-453-D	GP19-FD	8082	Aroclor 1016	0.037	U	0.038	U	0.00
GP19	CMS-453-D	GP19-FD	8082	Aroclor 1221	0.037	U	0.038	U	0.00
GP19	CMS-453-D	GP19-FD	8082	Aroclor 1232	0.037	U	0.038	U	0.00
GP19	CMS-453-D	GP19-FD	8082	Aroclor 1242	0.037	U	0.038	U	0.00
GP19	CMS-453-D	GP19-FD	8082	Aroclor 1248	0.078	UJ	0.038	U	0.00
GP19	CMS-453-D	GP19-FD	8082	Aroclor 1254	0.13	J	0.11	J	16.67
GP19	CMS-453-D	GP19-FD	8082	Aroclor 1260	0.044	UJ	0.057	UJ	0.00
GP19	CMS-453-D	GP19-FD	8082	PCB's	0.13	J	0.11	J	16.67
GP20	CMS-452-E	GP20-FD	8082	Aroclor 1016	0.16	U	0.039	U	0.00
GP20	CMS-452-E	GP20-FD	8082	Aroclor 1221	0.16	U	0.039	U	0.00
GP20	CMS-452-E	GP20-FD	8082	Aroclor 1232	0.16	U	0.039	U	0.00
GP20	CMS-452-E	GP20-FD	8082	Aroclor 1242	0.16	U	0.039	U	0.00
GP20	CMS-452-E	GP20-FD	8082	Aroclor 1248	0.48	U	0.047	U	0.00
GP20	CMS-452-E	GP20-FD	8082	Aroclor 1254	0.65	J	0.08	J	156.16
GP20	CMS-452-E	GP20-FD	8082	Aroclor 1260	0.16	U	0.039	U	0.00
GP20	CMS-452-E	GP20-FD	8082	PCB's	0.65	J	0.08	J	156.16
HA01	CMS-162-A	HA01-FD	8082	Aroclor 1016	0.36	U	0.71	U	0.00
HA01	CMS-162-A	HA01-FD	8082	Aroclor 1221	0.36	U	0.71	U	0.00
HA01	CMS-162-A	HA01-FD	8082	Aroclor 1232	0.36	U	0.71	U	0.00
HA01	CMS-162-A	HA01-FD	8082	Aroclor 1242	0.36	U	0.71	U	0.00
HA01	CMS-162-A	HA01-FD	8082	Aroclor 1248	0.36	U	0.71	U	0.00
HA01	CMS-162-A	HA01-FD	8082	Aroclor 1254	2.6	J	3.7	J	-34.92
HA01	CMS-162-A	HA01-FD	8082	Aroclor 1260	0.36	U	0.71	U	0.00
HA01	CMS-162-A	HA01-FD	8082	PCB's	2.6	J	3.7	J	-34.92
HA02	CMS-238-B	HA02-FD	8082	Aroclor 1016	0.56	U	0.24	U	0.00
HA02	CMS-238-B	HA02-FD	8082	Aroclor 1221	0.56	U	0.24	U	0.00
HA02	CMS-238-B	HA02-FD	8082	Aroclor 1232	0.56	U	0.24	U	0.00
HA02	CMS-238-B	HA02-FD	8082	Aroclor 1242	0.56	U	0.24	U	0.00
HA02	CMS-238-B	HA02-FD	8082	Aroclor 1248	1.4	U	0.69	U	0.00
HA02	CMS-238-B	HA02-FD	8082	Aroclor 1254	4.8	J	1.5	J	104.76
HA02	CMS-238-B	HA02-FD	8082	Aroclor 1260	0.56	U	0.67	U	0.00
HA02	CMS-238-B	HA02-FD	8082	PCB's	4.8	J	1.5	J	104.76
HA03	CMS-170-B	HA03-FD	8082	Aroclor 1016	0.08	U	0.073	U	0.00
HA03	CMS-170-B	HA03-FD	8082	Aroclor 1221	0.08	U	0.073	U	0.00
HA03	CMS-170-B	HA03-FD	8082	Aroclor 1232	0.08	U	0.073	U	0.00
HA03	CMS-170-B	HA03-FD	8082	Aroclor 1242	0.08	U	0.073	U	0.00
HA03	CMS-170-B	HA03-FD	8082	Aroclor 1248	0.08	U	0.073	U	0.00
HA03	CMS-170-B	HA03-FD	8082	Aroclor 1254	0.24	J	0.14	J	52.63
HA03	CMS-170-B	HA03-FD	8082	Aroclor 1260	0.089	U	0.073	U	0.00
HA03	CMS-170-B	HA03-FD	8082	PCB's	0.24	J	0.14	J	52.63

Table C.2 Field Duplicate Results

SDG	Sample ID	Duplicate Sample ID	Analysis	Parameter	mg/kg	Flag	mg/kg	Flag	Relative Percent Difference
GP04	CMS-405-B	GP04-FD	8151A	2,4,5-T	0.038	UJ	0.037	UJ	0.00
GP04	CMS-405-B	GP04-FD	8151A	2,4,5-TP (Silvex)	0.038	UJ	0.037	UJ	0.00
GP04	CMS-405-B	GP04-FD	8151A	2,4-D		R		R	NA
GP04	CMS-405-B	GP04-FD	8151A	2,4-DB		R		R	NA
GP04	CMS-405-B	GP04-FD	8151A	Dalapon	0.077	UJ	0.075	UJ	0.00
GP04	CMS-405-B	GP04-FD	8151A	Dicamba	0.077	U	0.075	U	0.00
GP04	CMS-405-B	GP04-FD	8151A	Dichlorprop	0.15	UJ	0.15	UJ	0.00
GP04	CMS-405-B	GP04-FD	8151A	Dinoseb	0.023	U	0.022	U	0.00
GP04	CMS-405-B	GP04-FD	8151A	MCPA	15.0	UJ	15.0	UJ	0.00
GP04	CMS-405-B	GP04-FD	8151A	MCPP	15.0	UJ	15.0	UJ	0.00
GP07	CMS-142-A	GP07-FD	8151A	2,4,5-T	0.035	UJ	0.033	UJ	0.00
GP07	CMS-142-A	GP07-FD	8151A	2,4,5-TP (Silvex)	0.035	UJ	0.033	UJ	0.00
GP07	CMS-142-A	GP07-FD	8151A	2,4-D	0.14	U	0.13	U	0.00
GP07	CMS-142-A	GP07-FD	8151A	2,4-DB	0.14	UJ	0.13	UJ	0.00
GP07	CMS-142-A	GP07-FD	8151A	Dalapon	0.07	UJ	0.067	U	0.00
GP07	CMS-142-A	GP07-FD	8151A	Dicamba	0.07	U	0.067	U	0.00
GP07	CMS-142-A	GP07-FD	8151A	Dichlorprop	0.14	U	0.13	U	0.00
GP07	CMS-142-A	GP07-FD	8151A	Dinoseb	0.021	U	0.02	U	0.00
GP07	CMS-142-A	GP07-FD	8151A	MCPA	14.0	U	13.0	U	0.00
GP07	CMS-142-A	GP07-FD	8151A	MCPP	14.0	U	13.0	U	0.00
GP09	CMS-060-A	GP09-FD	8151A	2,4,5-T	0.021	U	0.021	U	0.00
GP09	CMS-060-A	GP09-FD	8151A	2,4,5-TP (Silvex)	0.021	U	0.021	U	0.00
GP09	CMS-060-A	GP09-FD	8151A	2,4-D	0.082	U	0.085	U	0.00
GP09	CMS-060-A	GP09-FD	8151A	2,4-DB	0.082	U	0.085	U	0.00
GP09	CMS-060-A	GP09-FD	8151A	Dalapon	0.041	U	0.042	U	0.00
GP09	CMS-060-A	GP09-FD	8151A	Dicamba	0.041	U	0.042	U	0.00
GP09	CMS-060-A	GP09-FD	8151A	Dichlorprop	0.082	U	0.085	U	0.00
GP09	CMS-060-A	GP09-FD	8151A	Dinoseb	0.012	U	0.013	U	0.00
GP09	CMS-060-A	GP09-FD	8151A	MCPA	8.2	U	8.5	U	0.00
GP09	CMS-060-A	GP09-FD	8151A	MCPP	8.2	U	8.5	U	0.00
GP13	CMS-423-D	GP13-FD	8151A	2,4,5-T	0.022	U	0.024	U	0.00
GP13	CMS-423-D	GP13-FD	8151A	2,4,5-TP (Silvex)	0.022	U	0.024	U	0.00
GP13	CMS-423-D	GP13-FD	8151A	2,4-D	0.09	UJ	0.096	UJ	0.00
GP13	CMS-423-D	GP13-FD	8151A	2,4-DB	0.09	U	0.096	U	0.00
GP13	CMS-423-D	GP13-FD	8151A	Dalapon	0.045	U	0.048	U	0.00
GP13	CMS-423-D	GP13-FD	8151A	Dicamba	0.045	U	0.048	U	0.00
GP13	CMS-423-D	GP13-FD	8151A	Dichlorprop	0.09	U	0.096	U	0.00
GP13	CMS-423-D	GP13-FD	8151A	Dinoseb	0.013	U	0.014	U	0.00
GP13	CMS-423-D	GP13-FD	8151A	MCPA	9.0	U	9.6	U	0.00
GP13	CMS-423-D	GP13-FD	8151A	MCPP	9.0	U	9.6	U	0.00
GP17	CMS-455-E	GP17-FD	8151A	2,4,5-T	0.029	U	0.031	U	0.00
GP17	CMS-455-E	GP17-FD	8151A	2,4,5-TP (Silvex)	0.029	U	0.031	U	0.00
GP17	CMS-455-E	GP17-FD	8151A	2,4-D	0.12	U	0.12	U	0.00
GP17	CMS-455-E	GP17-FD	8151A	2,4-DB	0.12	U	0.12	U	0.00

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SDG	Sample ID	Duplicate Sample ID	Analysis	Parameter	mg/kg	Flag	mg/kg	Flag	Relative Percent Difference
GP17	CMS-455-E	GP17-FD	8151A	Dalapon	0.058	U	0.061	U	0.00
GP17	CMS-455-E	GP17-FD	8151A	Dicamba	0.058	U	0.061	U	0.00
GP17	CMS-455-E	GP17-FD	8151A	Dichlorprop	0.12	U	0.12	U	0.00
GP17	CMS-455-E	GP17-FD	8151A	Dinoseb	0.017	U	0.018	U	0.00
GP17	CMS-455-E	GP17-FD	8151A	MCPA	12.0	U	12.0	U	0.00
GP17	CMS-455-E	GP17-FD	8151A	MCPP	12.0	U	12.0	U	0.00

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SDG	Sample ID	Duplicate Sample ID	Analysis	Parameter	mg/kg	Flag	mg/kg	Flag	Relative Percent Difference
GP04	CMS-405-B	GP04-FD	8260B	1,1,1,2-Tetrachloroethane	4.0	UJ	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	1,1,1-Trichloroethane	4.0	U	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	1,1,2,2-Tetrachloroethane	4.0	U	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	1,1,2-Trichloroethane	4.0	UJ	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	1,1-Dichloroethane	4.0	U	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	1,1-Dichloroethene	4.0	U	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	1,1-Dichloropropene	4.0	U	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	1,2,3-Trichlorobenzene	4.0	UJ	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	1,2,3-Trichloropropane	4.0	UJ	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	1,2,4-Trichlorobenzene	4.0	UJ	1.2	U	0.00
GP04	CMS-405-B	GP04-FD	8260B	1,2,4-Trichlorobenzene	4.0	UJ	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	1,2,4-Trimethylbenzene	2.2	J	2.9	UJ	-27.45
GP04	CMS-405-B	GP04-FD	8260B	1,2-Dibromo-3-chloropropan	8.0	UJ	5.7	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	1,2-Dibromoethane (EDB)	4.0	UJ	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	1,2-Dichlorobenzene	3.5	J	2.9	UJ	18.75
GP04	CMS-405-B	GP04-FD	8260B	1,2-Dichlorobenzene	3.5	J	0.62	J	139.81
GP04	CMS-405-B	GP04-FD	8260B	1,2-Dichloroethane	4.0	U	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	1,2-Dichloropropane	4.0	U	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	1,3,5-Trimethylbenzene	4.0	U	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	1,3-Dichlorobenzene	4.0	U	1.2	U	0.00
GP04	CMS-405-B	GP04-FD	8260B	1,3-Dichlorobenzene	4.0	U	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	1,3-Dichloropropane	4.0	U	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	1,4-Dichlorobenzene	4.0	U	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	1,4-Dichlorobenzene	4.0	U	0.19	J	181.86
GP04	CMS-405-B	GP04-FD	8260B	2,2-Dichloropropane	4.0	U	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	2-Chlorotoluene	4.0	U	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	4-Chlorotoluene	4.0	U	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	Benzene	140.0	J	83.0	J	51.12
GP04	CMS-405-B	GP04-FD	8260B	Bromobenzene	4.0	U	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	Bromochloromethane	4.0	U	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	Bromodichloromethane	4.0	U	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	Bromoform	4.0	UJ	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	Bromomethane	8.0	U	5.7	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	Carbon tetrachloride	4.0	UJ	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	Chlorobenzene	4.0	U	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	Chloroethane	8.0	U	5.7	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	Chloroform	4.0	U	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	Chloromethane	8.0	U	5.7	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	cis-1,2-Dichloroethene	4.0	U	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	cis-1,3-Dichloropropene	4.0	U	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	Dibromochloromethane	4.0	UJ	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	Dibromomethane	4.0	U	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	Dichlorodifluoromethane	8.0	U	5.7	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	Ethylbenzene	11.0	J	1.5	J	152.00
GP04	CMS-405-B	GP04-FD	8260B	Hexachlorobutadiene	4.0	UJ	2.9	UJ	0.00

Table C.2 Field Duplicate Results

SDG	Sample ID	Duplicate Sample ID	Analysis	Parameter	mg/kg	Flag	mg/kg	Flag	Relative Percent Difference
GP04	CMS-405-B	GP04-FD	8260B	Hexachlorobutadiene	4.0	UJ	1.2	U	0.00
GP04	CMS-405-B	GP04-FD	8260B	Isopropylbenzene	4.0	U	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	m-Xylene/p-Xylene	17.0	J	2.9	UJ	141.71
GP04	CMS-405-B	GP04-FD	8260B	Methylene chloride	4.0	U	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	n-Butylbenzene	4.0	U	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	n-Propylbenzene	4.0	U	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	Naphthalene	4.0	UJ	1.2	U	0.00
GP04	CMS-405-B	GP04-FD	8260B	Naphthalene	4.0	UJ	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	o-Xylene	6.3	J	2.9	UJ	73.91
GP04	CMS-405-B	GP04-FD	8260B	p-Isopropyltoluene	4.0	U	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	sec-Butylbenzene	4.0	U	1.0	J	120.00
GP04	CMS-405-B	GP04-FD	8260B	Styrene	4.0	U	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	tert-Butylbenzene	4.0	U	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	Tetrachloroethene	4.0	UJ	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	Toluene	3.5	J	2.9	UJ	18.75
GP04	CMS-405-B	GP04-FD	8260B	Total Volatile Organics	210.0		86.0	J	83.78
GP04	CMS-405-B	GP04-FD	8260B	trans-1,2-Dichloroethene	4.0	U	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	trans-1,3-Dichloropropene	4.0	UJ	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	Trichloroethene	4.0	U	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	Trichlorofluoromethane	8.0	U	5.7	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	Vinyl chloride	8.0	U	5.7	UJ	0.00
GP04	CMS-405-B	GP04-FD	8260B	Xylene (total)	23.0		2.9	UJ	155.21
GP07	CMS-142-A	GP07-FD	8260B	1,1,1,2-Tetrachloroethane	0.0095	U	0.011	U	0.00
GP07	CMS-142-A	GP07-FD	8260B	1,1,1-Trichloroethane	0.0095	U	0.011	U	0.00
GP07	CMS-142-A	GP07-FD	8260B	1,1,2,2-Tetrachloroethane	0.0095	UJ	0.011	UJ	0.00
GP07	CMS-142-A	GP07-FD	8260B	1,1,2-Trichloroethane	0.0095	U	0.011	U	0.00
GP07	CMS-142-A	GP07-FD	8260B	1,1-Dichloroethane	0.0095	U	0.011	U	0.00
GP07	CMS-142-A	GP07-FD	8260B	1,1-Dichloroethene	0.0095	U	0.011	U	0.00
GP07	CMS-142-A	GP07-FD	8260B	1,1-Dichloropropene	0.0095	U	0.011	U	0.00
GP07	CMS-142-A	GP07-FD	8260B	1,2,3-Trichlorobenzene	0.0095	UJ	0.011	UJ	0.00
GP07	CMS-142-A	GP07-FD	8260B	1,2,3-Trichloropropane	0.0095	UJ	0.011	UJ	0.00
GP07	CMS-142-A	GP07-FD	8260B	1,2,4-Trichlorobenzene	0.0095	UJ	0.011	UJ	0.00
GP07	CMS-142-A	GP07-FD	8260B	1,2,4-Trichlorobenzene	0.0095	UJ	0.55	U	0.00
GP07	CMS-142-A	GP07-FD	8260B	1,2,4-Trimethylbenzene	0.0095	UJ	0.0075	J	23.53
GP07	CMS-142-A	GP07-FD	8260B	1,2-Dibromo-3-chloropropan	0.019	UJ	0.022	UJ	0.00
GP07	CMS-142-A	GP07-FD	8260B	1,2-Dibromoethane (EDB)	0.0095	U	0.011	U	0.00
GP07	CMS-142-A	GP07-FD	8260B	1,2-Dichlorobenzene	0.0095	UJ	0.011	UJ	0.00
GP07	CMS-142-A	GP07-FD	8260B	1,2-Dichlorobenzene	0.0095	UJ	0.55	U	0.00
GP07	CMS-142-A	GP07-FD	8260B	1,2-Dichloroethane	0.0095	U	0.011	U	0.00
GP07	CMS-142-A	GP07-FD	8260B	1,2-Dichloropropane	0.0095	U	0.011	U	0.00
GP07	CMS-142-A	GP07-FD	8260B	1,3,5-Trimethylbenzene	0.0095	UJ	0.011	UJ	0.00
GP07	CMS-142-A	GP07-FD	8260B	1,3-Dichlorobenzene	0.0095	UJ	0.011	UJ	0.00
GP07	CMS-142-A	GP07-FD	8260B	1,3-Dichlorobenzene	0.0095	UJ	0.55	U	0.00
GP07	CMS-142-A	GP07-FD	8260B	1,3-Dichloropropane	0.0095	U	0.011	U	0.00
GP07	CMS-142-A	GP07-FD	8260B	1,4-Dichlorobenzene	0.0095	UJ	0.011	UJ	0.00

Table C.2 Field Duplicate Results

SDG	Sample ID	Duplicate Sample ID	Analysis	Parameter	mg/kg	Flag	mg/kg	Flag	Relative Percent Difference
GP07	CMS-142-A	GP07-FD	8260B	1,4-Dichlorobenzene	0.0095	UJ	0.55	U	0.00
GP07	CMS-142-A	GP07-FD	8260B	2,2-Dichloropropane	0.0095	U	0.011	U	0.00
GP07	CMS-142-A	GP07-FD	8260B	2-Chlorotoluene	0.0095	UJ	0.011	UJ	0.00
GP07	CMS-142-A	GP07-FD	8260B	4-Chlorotoluene	0.0095	UJ	0.011	UJ	0.00
GP07	CMS-142-A	GP07-FD	8260B	Benzene	0.0095	U	0.011	U	0.00
GP07	CMS-142-A	GP07-FD	8260B	Bromobenzene	0.0095	UJ	0.011	UJ	0.00
GP07	CMS-142-A	GP07-FD	8260B	Bromochloromethane	0.0095	U	0.011	U	0.00
GP07	CMS-142-A	GP07-FD	8260B	Bromodichloromethane	0.0095	U	0.011	U	0.00
GP07	CMS-142-A	GP07-FD	8260B	Bromoform	0.0095	U	0.011	U	0.00
GP07	CMS-142-A	GP07-FD	8260B	Bromomethane	0.019	U	0.022	U	0.00
GP07	CMS-142-A	GP07-FD	8260B	Carbon tetrachloride	0.0095	U	0.011	U	0.00
GP07	CMS-142-A	GP07-FD	8260B	Chlorobenzene	0.0095	UJ	0.011	UJ	0.00
GP07	CMS-142-A	GP07-FD	8260B	Chloroethane	0.019	UJ	0.022	UJ	0.00
GP07	CMS-142-A	GP07-FD	8260B	Chloroform	0.0095	U	0.011	U	0.00
GP07	CMS-142-A	GP07-FD	8260B	Chloromethane	0.019	U	0.022	U	0.00
GP07	CMS-142-A	GP07-FD	8260B	cis-1,2-Dichloroethene	0.0095	U	0.011	U	0.00
GP07	CMS-142-A	GP07-FD	8260B	cis-1,3-Dichloropropene	0.0095	UJ	0.011	U	0.00
GP07	CMS-142-A	GP07-FD	8260B	Dibromochloromethane	0.0095	U	0.011	U	0.00
GP07	CMS-142-A	GP07-FD	8260B	Dibromomethane	0.0095	U	0.011	U	0.00
GP07	CMS-142-A	GP07-FD	8260B	Dichlorodifluoromethane	0.019	U	0.022	U	0.00
GP07	CMS-142-A	GP07-FD	8260B	Ethylbenzene	0.0095	UJ	0.011	UJ	0.00
GP07	CMS-142-A	GP07-FD	8260B	Hexachlorobutadiene	0.0095	UJ	0.55	U	0.00
GP07	CMS-142-A	GP07-FD	8260B	Hexachlorobutadiene	0.0095	UJ	0.011	UJ	0.00
GP07	CMS-142-A	GP07-FD	8260B	Isopropylbenzene	0.0095	UJ	0.011	UJ	0.00
GP07	CMS-142-A	GP07-FD	8260B	m-Xylene/p-Xylene	0.0095	UJ	0.011	UJ	0.00
GP07	CMS-142-A	GP07-FD	8260B	Methylene chloride	0.0095	U	0.011	U	0.00
GP07	CMS-142-A	GP07-FD	8260B	n-Butylbenzene	0.0095	UJ	0.011	UJ	0.00
GP07	CMS-142-A	GP07-FD	8260B	n-Propylbenzene	0.0095	UJ	0.011	UJ	0.00
GP07	CMS-142-A	GP07-FD	8260B	Naphthalene	0.0095	UJ	0.55	U	0.00
GP07	CMS-142-A	GP07-FD	8260B	Naphthalene	0.0095	UJ	0.011	UJ	0.00
GP07	CMS-142-A	GP07-FD	8260B	o-Xylene	0.0095	UJ	0.011	UJ	0.00
GP07	CMS-142-A	GP07-FD	8260B	p-Isopropyltoluene	0.0095	UJ	0.011	UJ	0.00
GP07	CMS-142-A	GP07-FD	8260B	sec-Butylbenzene	0.0095	UJ	0.011	UJ	0.00
GP07	CMS-142-A	GP07-FD	8260B	Styrene	0.0095	UJ	0.011	UJ	0.00
GP07	CMS-142-A	GP07-FD	8260B	tert-Butylbenzene	0.0095	UJ	0.011	UJ	0.00
GP07	CMS-142-A	GP07-FD	8260B	Tetrachloroethene	0.0095	UJ	0.011	UJ	0.00
GP07	CMS-142-A	GP07-FD	8260B	Toluene	0.0095	UJ	0.011	UJ	0.00
GP07	CMS-142-A	GP07-FD	8260B	Total Volatile Organics	0.019		0.0075		86.79
GP07	CMS-142-A	GP07-FD	8260B	trans-1,2-Dichloroethene	0.0095	U	0.011	U	0.00
GP07	CMS-142-A	GP07-FD	8260B	trans-1,3-Dichloropropene	0.0095	U	0.011	U	0.00
GP07	CMS-142-A	GP07-FD	8260B	Trichloroethene	0.0095	U	0.011	U	0.00
GP07	CMS-142-A	GP07-FD	8260B	Trichlorofluoromethane	0.019	U	0.022	U	0.00
GP07	CMS-142-A	GP07-FD	8260B	Vinyl chloride	0.019	U	0.022	U	0.00
GP07	CMS-142-A	GP07-FD	8260B	Xylene (total)	0.0095	U	0.011	U	0.00
GP09	CMS-060-A	GP09-FD	8260B	1,1,1,2-Tetrachloroethane		R	2.7	U	NA

Table C.2 Field Duplicate Results

SDG	Sample ID	Duplicate Sample ID	Analysis	Parameter	mg/kg	Flag	mg/kg	Flag	Relative Percent Difference
GP09	CMS-060-A	GP09-FD	8260B	1,1,1-Trichloroethane		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	1,1,2,2-Tetrachloroethane		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	1,1,2-Trichloroethane		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	1,1-Dichloroethane		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	1,1-Dichloroethene		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	1,1-Dichloropropene		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	1,2,3-Trichlorobenzene		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	1,2,3-Trichloropropane		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	1,2,4-Trichlorobenzene		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	1,2,4-Trichlorobenzene		R	0.35	UJ	NA
GP09	CMS-060-A	GP09-FD	8260B	1,2,4-Trimethylbenzene		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	1,2-Dibromo-3-chloropropan		R	5.3	U	NA
GP09	CMS-060-A	GP09-FD	8260B	1,2-Dibromoethane (EDB)		R	5.3	U	NA
GP09	CMS-060-A	GP09-FD	8260B	1,2-Dichlorobenzene		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	1,2-Dichlorobenzene		R	0.35	UJ	NA
GP09	CMS-060-A	GP09-FD	8260B	1,2-Dichloroethane		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	1,2-Dichloropropane		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	1,3,5-Trimethylbenzene		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	1,3-Dichlorobenzene		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	1,3-Dichlorobenzene		R	0.35	UJ	NA
GP09	CMS-060-A	GP09-FD	8260B	1,3-Dichloropropane		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	1,4-Dichlorobenzene		R	0.35	UJ	NA
GP09	CMS-060-A	GP09-FD	8260B	1,4-Dichlorobenzene		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	2,2-Dichloropropane		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	2-Chlorotoluene		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	4-Chlorotoluene		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	Benzene		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	Bromobenzene		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	Bromochloromethane		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	Bromodichloromethane		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	Bromoform		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	Bromomethane		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	Carbon tetrachloride		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	Chlorobenzene		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	Chloroethane		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	Chloroform		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	Chloromethane		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	cis-1,2-Dichloroethene		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	cis-1,3-Dichloropropene		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	Dibromochloromethane		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	Dibromomethane		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	Dichlorodifluoromethane		R	2.7	UJ	NA
GP09	CMS-060-A	GP09-FD	8260B	Ethylbenzene		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	Hexachlorobutadiene		R	0.35	UJ	NA
GP09	CMS-060-A	GP09-FD	8260B	Hexachlorobutadiene		R	2.7	U	NA

Table C.2 Field Duplicate Results

SDG	Sample ID	Duplicate Sample ID	Analysis	Parameter	mg/kg	Flag	mg/kg	Flag	Relative Percent Difference
GP09	CMS-060-A	GP09-FD	8260B	Isopropylbenzene		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	m-Xylene/p-Xylene		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	Methylene chloride		R	5.3	U	NA
GP09	CMS-060-A	GP09-FD	8260B	n-Butylbenzene		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	n-Propylbenzene		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	Naphthalene		R	2.7	UJ	NA
GP09	CMS-060-A	GP09-FD	8260B	Naphthalene		R	0.35	UJ	NA
GP09	CMS-060-A	GP09-FD	8260B	o-Xylene		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	p-Isopropyltoluene		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	sec-Butylbenzene		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	Styrene		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	tert-Butylbenzene		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	Tetrachloroethene	0.088	J	63.0	J	-199.44
GP09	CMS-060-A	GP09-FD	8260B	Toluene		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	Total Volatile Organics	0.088	J	65.0		-199.46
GP09	CMS-060-A	GP09-FD	8260B	trans-1,2-Dichloroethene		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	trans-1,3-Dichloropropene		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	Trichloroethene		R	1.7	J	NA
GP09	CMS-060-A	GP09-FD	8260B	Trichlorofluoromethane		R	2.7	UJ	NA
GP09	CMS-060-A	GP09-FD	8260B	Vinyl chloride		R	2.7	U	NA
GP09	CMS-060-A	GP09-FD	8260B	Xylene (total)		R	2.7	U	NA
GP13	CMS-423-D	GP13-FD	8260B	1,1,1,2-Tetrachloroethane	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	1,1,1-Trichloroethane	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	1,1,2,2-Tetrachloroethane	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	1,1,2-Trichloroethane	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	1,1-Dichloroethane	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	1,1-Dichloroethene	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	1,1-Dichloropropene	0.0045	U	0.0049	U	0.00
GP15	CMS-423-D	GP13-FD	8260B	1,2,3-Trichlorobenzene	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	1,2,3-Trichloropropane	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	1,2,4-Trichlorobenzene	0.0045	U	0.081	J	-178.95
GP13	CMS-423-D	GP13-FD	8260B	1,2,4-Trichlorobenzene	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	1,2,4-Trimethylbenzene	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	1,2-Dibromo-3-chloropropan	0.009	U	0.0099	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	1,2-Dibromoethane (EDB)	0.009	U	0.0099	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	1,2-Dichlorobenzene	0.0045	U	0.39	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	1,2-Dichlorobenzene	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	1,2-Dichloroethane	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	1,2-Dichloropropane	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	1,3,5-Trimethylbenzene	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	1,3-Dichlorobenzene	0.0045	U	0.39	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	1,3-Dichlorobenzene	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	1,3-Dichloropropane	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	1,4-Dichlorobenzene	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	1,4-Dichlorobenzene	0.0045	U	0.39	U	0.00

Table C.2 Field Duplicate Results

SDG	Sample ID	Duplicate Sample ID	Analysis	Parameter	mg/kg	Flag	mg/kg	Flag	Relative Percent Difference
GP13	CMS-423-D	GP13-FD	8260B	2,2-Dichloropropane	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	2-Chlorotoluene	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	4-Chlorotoluene	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	Benzene	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	Bromobenzene	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	Bromochloromethane	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	Bromodichloromethane	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	Bromoform	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	Bromomethane	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	Carbon tetrachloride	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	Chlorobenzene	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	Chloroethane	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	Chloroform	0.0045	UJ	0.0049	UJ	0.00
GP13	CMS-423-D	GP13-FD	8260B	Chloromethane	0.0045	UJ	0.0049	UJ	0.00
GP13	CMS-423-D	GP13-FD	8260B	cis-1,2-Dichloroethene	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	cis-1,3-Dichloropropene	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	Dibromochloromethane	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	Dibromomethane	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	Dichlorodifluoromethane	0.0045	UJ	0.0049	UJ	0.00
GP13	CMS-423-D	GP13-FD	8260B	Ethylbenzene	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	Hexachlorobutadiene	0.0045	U	0.39	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	Hexachlorobutadiene	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	Isopropylbenzene	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	m-Xylene/p-Xylene	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	Methylene chloride	0.009	U	0.0099	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	n-Butylbenzene	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	n-Propylbenzene	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	Naphthalene	0.0045	U	0.39	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	Naphthalene	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	o-Xylene	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	p-Isopropyltoluene	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	sec-Butylbenzene	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	Styrene	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	tert-Butylbenzene	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	Tetrachloroethene	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	Toluene	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	Total Volatile Organics	0.009		0.0099		0.00
GP13	CMS-423-D	GP13-FD	8260B	trans-1,2-Dichloroethene	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	trans-1,3-Dichloropropene	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	Trichloroethene	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	Trichlorofluoromethane	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	Vinyl chloride	0.0045	U	0.0049	U	0.00
GP13	CMS-423-D	GP13-FD	8260B	Xylene (total)	0.0045		0.0049		0.00
GP17	CMS-455-E	GP17-FD	8260B	1,1,1,2-Tetrachloroethane	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	1,1,1-Trichloroethane	0.0072	U	0.0077	U	0.00

Table C.2 Field Duplicate Results

SDG	Sample ID	Duplicate Sample ID	Analysis	Parameter	mg/kg	Flag	mg/kg	Flag	Relative Percent Difference
GP17	CMS-455-E	GP17-FD	8260B	1,1,2,2-Tetrachloroethane	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	1,1,2-Trichloroethane	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	1,1-Dichloroethane	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	1,1-Dichloroethene	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	1,1-Dichloropropene	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	1,2,3-Trichlorobenzene	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	1,2,3-Trichloropropane	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	1,2,4-Trichlorobenzene	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	1,2,4-Trichlorobenzene	0.0072	U	0.093	J	-171.26
GP17	CMS-455-E	GP17-FD	8260B	1,2,4-Trimethylbenzene	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	1,2-Dibromo-3-chloropropan	0.014	U	0.015	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	1,2-Dibromoethane (EDB)	0.014	U	0.015	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	1,2-Dichlorobenzene	0.0072	U	0.51	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	1,2-Dichlorobenzene	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	1,2-Dichloroethane	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	1,2-Dichloropropane	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	1,3,5-Trimethylbenzene	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	1,3-Dichlorobenzene	0.0072	U	0.51	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	1,3-Dichlorobenzene	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	1,3-Dichloropropane	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	1,4-Dichlorobenzene	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	1,4-Dichlorobenzene	0.0072	U	0.51	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	2,2-Dichloropropane	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	2-Chlorotoluene	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	4-Chlorotoluene	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	Benzene	0.0017	J	0.0077	U	-127.66
GP17	CMS-455-E	GP17-FD	8260B	Bromobenzene	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	Bromochloromethane	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	Bromodichloromethane	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	Bromoform	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	Bromomethane	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	Carbon tetrachloride	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	Chlorobenzene	0.0072	U	0.0014	J	134.88
GP17	CMS-455-E	GP17-FD	8260B	Chloroethane	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	Chloroform	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	Chloromethane	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	cis-1,2-Dichloroethene	0.0072	U	0.0016	J	127.27
GP17	CMS-455-E	GP17-FD	8260B	cis-1,3-Dichloropropene	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	Dibromochloromethane	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	Dibromomethane	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	Dichlorodifluoromethane	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	Ethylbenzene	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	Hexachlorobutadiene	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	Hexachlorobutadiene	0.0072	U	0.51	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	Isopropylbenzene	0.0072	U	0.0077	U	0.00

Table C.2 Field Duplicate Results

SDG	Sample ID	Duplicate		Parameter	mg/kg		mg/kg		Relative Percent Difference
		Sample ID	Analysis		Flag	Flag			
GP17	CMS-455-E	GP17-FD	8260B	m-Xylene/p-Xylene	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	Methylene chloride	0.014	U	0.015	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	n-Butylbenzene	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	n-Propylbenzene	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	Naphthalene	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	Naphthalene	0.0072	U	0.51	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	o-Xylene	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	p-Isopropyltoluene	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	sec-Butylbenzene	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	Styrene	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	tert-Butylbenzene	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	Tetrachloroethene	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	Toluene	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	Total Volatile Organics	0.0017		0.003		-55.32
GP17	CMS-455-E	GP17-FD	8260B	trans-1,2-Dichloroethene	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	trans-1,3-Dichloropropene	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	Trichloroethene	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	Trichlorofluoromethane	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	Vinyl chloride	0.0072	U	0.0077	U	0.00
GP17	CMS-455-E	GP17-FD	8260B	Xylene (total)	0.0072	U	0.0077	U	0.00

Table C.2 Field Duplicate Results

SDG	Sample ID	Duplicate Sample ID	Analysis	Parameter	mg/kg	Flag	mg/kg	Flag	Relative Percent Difference
AD01	AD-04-A	AD01-FD	8270C	2-Methylnaphthalene	0.19	J	0.19	J	0.00
AD01	AD-04-A	AD01-FD	8270C	Acenaphthene	0.15	J	0.15	J	0.00
AD01	AD-04-A	AD01-FD	8270C	Acenaphthylene	0.77	J	0.69	J	10.96
AD01	AD-04-A	AD01-FD	8270C	Anthracene	0.72	J	0.48	J	40.00
AD01	AD-04-A	AD01-FD	8270C	Benz(a)anthracene	2.5		1.3		63.16
AD01	AD-04-A	AD01-FD	8270C	Benzo(a)pyrene	2.8		2.9		-3.51
AD01	AD-04-A	AD01-FD	8270C	Benzo(b)fluoranthene	7.5		7.0		6.90
AD01	AD-04-A	AD01-FD	8270C	Benzo(ghi)perylene	2.3		2.2		4.44
AD01	AD-04-A	AD01-FD	8270C	Benzo(k)fluoranthene	8.3		7.8		6.21
AD01	AD-04-A	AD01-FD	8270C	Chrysene	3.6		4.4		-20.00
AD01	AD-04-A	AD01-FD	8270C	Dibenz(a,h)anthracene	0.7	J	0.82	J	-15.79
AD01	AD-04-A	AD01-FD	8270C	Fluoranthene	4.1		4.1		0.00
AD01	AD-04-A	AD01-FD	8270C	Fluorene	0.31	J	0.29	J	6.67
AD01	AD-04-A	AD01-FD	8270C	Indeno(1,2,3-cd)pyrene	2.5		2.5		0.00
AD01	AD-04-A	AD01-FD	8270C	Naphthalene	0.25	J	0.29	J	-14.81
AD01	AD-04-A	AD01-FD	8270C	Phenanthrene	2.1		2.1		0.00
AD01	AD-04-A	AD01-FD	8270C	Pyrene	6.6	J	5.6		16.39
AD01	AD-04-A	AD01-FD	8270C	Total Semi-Volatile Organic	45.0	J	43.0	J	4.55
GP04	CMS-405-B	GP04-FD	8270C	1,2,4-Trichlorobenzene	0.63	U	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8270C	1,2,4-Trichlorobenzene	0.63	U	1.2	U	0.00
GP04	CMS-405-B	GP04-FD	8270C	1,2-Dichlorobenzene	0.25	J	2.9	UJ	-168.25
GP04	CMS-405-B	GP04-FD	8270C	1,2-Dichlorobenzene	0.25	J	0.62	J	-85.06
GP04	CMS-405-B	GP04-FD	8270C	1,3-Dichlorobenzene	0.63	U	1.2	U	0.00
GP04	CMS-405-B	GP04-FD	8270C	1,3-Dichlorobenzene	0.63	U	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8270C	1,4-Dichlorobenzene	0.63	U	0.19	J	107.32
GP04	CMS-405-B	GP04-FD	8270C	1,4-Dichlorobenzene	0.63	U	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8270C	2,4,5-Trichlorophenol	0.63	U	1.2	U	0.00
GP04	CMS-405-B	GP04-FD	8270C	2,4,6-Trichlorophenol	0.63	U	1.2	U	0.00
GP04	CMS-405-B	GP04-FD	8270C	2,4-Dichlorophenol	0.63	U	1.2	U	0.00
GP04	CMS-405-B	GP04-FD	8270C	2,4-Dimethylphenol	0.63	U	1.2	U	0.00
GP04	CMS-405-B	GP04-FD	8270C	2,4-Dinitrophenol	3.1	U	6.0	U	0.00
GP04	CMS-405-B	GP04-FD	8270C	2,4-Dinitrotoluene	0.63	U	1.2	U	0.00
GP04	CMS-405-B	GP04-FD	8270C	2,6-Dinitrotoluene	0.63	U	1.2	U	0.00
GP04	CMS-405-B	GP04-FD	8270C	2-Chloronaphthalene	0.63	U	1.2	U	0.00
GP04	CMS-405-B	GP04-FD	8270C	2-Chlorophenol	0.63	U	1.2	U	0.00
GP04	CMS-405-B	GP04-FD	8270C	2-Methylnaphthalene	0.89		1.2	U	-29.67
GP04	CMS-405-B	GP04-FD	8270C	2-Methylphenol	0.63	U	1.2	U	0.00
GP04	CMS-405-B	GP04-FD	8270C	2-Nitroaniline	3.1	U	6.0	U	0.00
GP04	CMS-405-B	GP04-FD	8270C	2-Nitrophenol	0.63	U	1.2	U	0.00
GP04	CMS-405-B	GP04-FD	8270C	3&4 Methylphenol	0.63	U	1.2	U	0.00
GP04	CMS-405-B	GP04-FD	8270C	3,3'-Dichlorobenzidine	3.1	U	6.0	U	0.00
GP04	CMS-405-B	GP04-FD	8270C	3-Nitroaniline	3.1	U	6.0	U	0.00
GP04	CMS-405-B	GP04-FD	8270C	4,6-Dinitro-2-methylphenol	3.1	U	6.0	U	0.00
GP04	CMS-405-B	GP04-FD	8270C	4-Bromophenyl phenyl ether	0.63	U	1.2	U	0.00
GP04	CMS-405-B	GP04-FD	8270C	4-Chloro-3-methylphenol	0.63	U	1.2	U	0.00

Table C.2 Field Duplicate Results

SDG	Sample ID	Duplicate Sample ID	Analysis	Parameter	mg/kg	Flag	mg/kg	Flag	Relative Percent Difference
GP04	CMS-405-B	GP04-FD	8270C	4-Chloroaniline	0.63	U	1.2	U	0.00
GP04	CMS-405-B	GP04-FD	8270C	4-Chlorophenyl phenyl ether	0.63	U	1.2	U	0.00
GP04	CMS-405-B	GP04-FD	8270C	4-Nitroaniline	3.1	U	6.0	U	0.00
GP04	CMS-405-B	GP04-FD	8270C	4-Nitrophenol	3.1	U	6.0	U	0.00
GP04	CMS-405-B	GP04-FD	8270C	Acenaphthene	0.33	J	1.2	U	-113.73
GP04	CMS-405-B	GP04-FD	8270C	Acenaphthylene	4.4	J	0.39	J	167.43
GP04	CMS-405-B	GP04-FD	8270C	Anthracene	2.1	J	0.45	J	129.41
GP04	CMS-405-B	GP04-FD	8270C	Benz(a)anthracene	5.5	J	1.1	J	133.33
GP04	CMS-405-B	GP04-FD	8270C	Benzo(a)pyrene	7.1	J	0.83	J	158.13
GP04	CMS-405-B	GP04-FD	8270C	Benzo(b)fluoranthene	10.0	J	2.0	J	133.33
GP04	CMS-405-B	GP04-FD	8270C	Benzo(ghi)perylene	4.2	J	0.39	J	166.01
GP04	CMS-405-B	GP04-FD	8270C	Benzo(k)fluoranthene	0.63	UJ	1.2	U	0.00
GP04	CMS-405-B	GP04-FD	8270C	Benzoic acid	3.1	UJ	6.0	UJ	0.00
GP04	CMS-405-B	GP04-FD	8270C	Benzyl alcohol	0.63	U	1.2	U	0.00
GP04	CMS-405-B	GP04-FD	8270C	bis(2-Chloroethoxy)methane	0.63	U	1.2	U	0.00
GP04	CMS-405-B	GP04-FD	8270C	bis(2-Chloroethyl) ether	0.63	U	1.2	U	0.00
GP04	CMS-405-B	GP04-FD	8270C	Bis(2-chloroisopropyl)ether	0.63	U	1.2	U	0.00
GP04	CMS-405-B	GP04-FD	8270C	bis(2-Ethylhexyl) phthalate	1.1	J	8.0	J	-151.65
GP04	CMS-405-B	GP04-FD	8270C	Butyl benzyl phthalate	1.8	J	1.2	UJ	40.00
GP04	CMS-405-B	GP04-FD	8270C	Carbazole	0.33	J	1.2	U	-113.73
GP04	CMS-405-B	GP04-FD	8270C	Chrysene	4.2	J	1.3	J	105.45
GP04	CMS-405-B	GP04-FD	8270C	Di-n-butyl phthalate	0.63	U	0.76	J	-18.71
GP04	CMS-405-B	GP04-FD	8270C	Di-n-octyl phthalate	0.63	UJ	1.2	U	0.00
GP04	CMS-405-B	GP04-FD	8270C	Dibenz(a,h)anthracene	1.0	J	1.2	UJ	-18.18
GP04	CMS-405-B	GP04-FD	8270C	Dibenzofuran	0.39	J	1.2	U	-101.89
GP04	CMS-405-B	GP04-FD	8270C	Diethyl phthalate	0.14	J	0.18	J	-25.00
GP04	CMS-405-B	GP04-FD	8270C	Dimethyl phthalate	0.63	U	1.2	U	0.00
GP04	CMS-405-B	GP04-FD	8270C	Fluoranthene	5.4	J	2.4	J	76.92
GP04	CMS-405-B	GP04-FD	8270C	Fluorene	1.5	J	1.2	UJ	22.22
GP04	CMS-405-B	GP04-FD	8270C	Hexachlorobenzene	0.63	U	1.2	U	0.00
GP04	CMS-405-B	GP04-FD	8270C	Hexachlorobutadiene	0.63	U	2.9	UJ	0.00
GP04	CMS-405-B	GP04-FD	8270C	Hexachlorobutadiene	0.63	U	1.2	U	0.00
GP04	CMS-405-B	GP04-FD	8270C	Hexachlorocyclopentadiene	3.1	U	6.0	U	0.00
GP04	CMS-405-B	GP04-FD	8270C	Hexachloroethane	0.63	U	1.2	U	0.00
GP04	CMS-405-B	GP04-FD	8270C	Indeno(1,2,3-cd)pyrene	3.3	J	0.38	J	158.70
GP04	CMS-405-B	GP04-FD	8270C	Isophorone	0.63	U	1.2	U	0.00
GP04	CMS-405-B	GP04-FD	8270C	N-Nitrosodi-n-propylamine	0.63	U	1.2	U	0.00
GP04	CMS-405-B	GP04-FD	8270C	N-Nitrosodiphenylamine	0.63	U	1.2	U	0.00
GP04	CMS-405-B	GP04-FD	8270C	Naphthalene	0.87		2.9	UJ	-107.69
GP04	CMS-405-B	GP04-FD	8270C	Naphthalene	0.87		1.2	U	-31.88
GP04	CMS-405-B	GP04-FD	8270C	Nitrobenzene	0.63	U	1.2	U	0.00
GP04	CMS-405-B	GP04-FD	8270C	Pentachlorophenol	3.1	U	6.0	U	0.00
GP04	CMS-405-B	GP04-FD	8270C	Phenanthrene	5.9	J	1.6	J	114.67
GP04	CMS-405-B	GP04-FD	8270C	Phenol	0.16	J	1.2	U	-152.94
GP04	CMS-405-B	GP04-FD	8270C	Pyrene	8.1	J	2.7	J	100.00