Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-1	A-1	lab duplicate	12/12/2006	Anion	Bromide	n/a	=	3.8	mg/L	EPA 300.0	0.001		30	
2006/07-1	Lab	LCS dup, rec	12/12/2006	Anion	Bromide	n/a	=	100	%	EPA 300.0		70	130	
2006/07-1	Lab	LCS, rec	12/12/2006	Anion	Bromide	n/a	=	97	%	EPA 300.0		70	130	
2006/07-1	Lab	LCS, RPD	12/12/2006	Anion	Bromide	n/a	=	3	%	EPA 300.0		0	30	
2006/07-1	Lab	method blank	12/12/2006	Anion	Bromide	n/a	<	0.001	mg/L	EPA 300.0	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/12/2006	Anion	Bromide	n/a	=	0.3	mg/L	EPA 300.0	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/12/2006	Anion	Bromide	n/a	=	95	%	EPA 300.0		70	130	
2006/07-1	ME-CC	matrix spike, rec	12/12/2006	Anion	Bromide	n/a	=	98	%	EPA 300.0		70	130	
2006/07-1	ME-CC	matrix spike, RPD	12/12/2006	Anion	Bromide	n/a	=	3.1	%	EPA 300.0		0	30	
2006/07-1	A-1	lab duplicate	12/13/2006	Anion	Chloride	n/a	=	251.59	mg/L	SM 4500-Cl E	0.01		30	
2006/07-1	Lab	LCS dup, rec	12/13/2006	Anion	Chloride	n/a	=	98	%	SM 4500-Cl E		70	130	
2006/07-1	Lab	LCS, rec	12/13/2006	Anion	Chloride	n/a	=	98	%	SM 4500-Cl E		70	130	
2006/07-1	Lab	LCS, RPD	12/13/2006	Anion	Chloride	n/a	=	0	%	SM 4500-Cl E		0	30	
2006/07-1	Lab	method blank	12/13/2006	Anion	Chloride	n/a	<	0.01	mg/L	SM 4500-Cl E	0.01		0.01	
2006/07-1	ME-CC	lab duplicate	12/13/2006	Anion	Chloride	n/a	=	108.6	mg/L	SM 4500-Cl E	0.01		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/13/2006	Anion	Chloride	n/a	=	105	%	SM 4500-Cl E		70	130	
2006/07-1	ME-CC	matrix spike, rec	12/13/2006	Anion	Chloride	n/a	=	106	%	SM 4500-Cl E		70	130	
2006/07-1	ME-CC	matrix spike, RPD	12/13/2006	Anion	Chloride	n/a	=	0.9	%	SM 4500-Cl E		0	30	
2006/07-1	A-1	lab duplicate	12/18/2006	Anion	Perchlorate	n/a	<	2	µg/L	EPA 314.0	2		25	
2006/07-1	Lab	LCS dup, rec	12/18/2006	Anion	Perchlorate	n/a	=	101	%	EPA 314.0		85	115	
2006/07-1	Lab	LCS, rec	12/18/2006	Anion	Perchlorate	n/a	=	101	%	EPA 314.0		85	115	
2006/07-1	Lab	LCS, RPD	12/18/2006	Anion	Perchlorate	n/a	=	0	%	EPA 314.0		0	15	
2006/07-1	Lab	method blank	12/18/2007	Anion	Perchlorate	n/a	<	2	µg/L	EPA 314.0	2		2	
2006/07-1	A-1	lab duplicate	12/10/2006	Bacteriological	E. Coli	n/a	=	933	MPN/100 mL	Colilert-18	10		25	
2006/07-1	ME-VR2	field blank	12/10/2006	Bacteriological	E. Coli	n/a	<	10	MPN/100 mL	Colilert-18	10		30	
2006/07-1	A-1	lab duplicate	12/10/2006	Bacteriological	Enterococcus	n/a	=	226	MPN/100 mL	Enterolert	10		25	
2006/07-1	ME-VR2	field blank	12/10/2006	Bacteriological	Enterococcus	n/a	<	10	MPN/100 mL	Enterolert	10		30	
2006/07-1	A-1	lab duplicate	12/10/2006	Bacteriological	Fecal Coliform	n/a	=	500	MPN/100 mL	Colilert-18	2		25	
2006/07-1	ME-VR2	field blank	12/10/2006	Bacteriological	Fecal Coliform	n/a	<	2	MPN/100 mL	Colilert-18	2		30	
2006/07-1	A-1	lab duplicate	12/10/2006	Bacteriological	Total Coliform	n/a	=	155310	MPN/100 mL	Colilert-18	10		25	
2006/07-1	ME-VR2	field blank	12/10/2006	Bacteriological	Total Coliform	n/a	<	10	MPN/100 mL	Colilert-18	10		30	
2006/07-1	A-1	lab duplicate	12/11/2006	Conventional	BOD	n/a	=	4.5	mg/L	EPA 405.1	1		25	
2006/07-1	Lab	method blank	12/11/2006	Conventional	BOD	n/a	<	1	mg/L	EPA 405.1	1		1	
2006/07-1	A-1	lab duplicate	12/12/2006	Conventional	Conductivity	n/a	=	3600	µmhos/cm	SM 2510	1		30	
2006/07-1	Lab	method blank	12/12/2006	Conventional	Conductivity	n/a	<	1	µmhos/cm	SM 2510	1		1	
2006/07-1	ME-CC	lab duplicate	12/12/2006	Conventional	Conductivity	n/a	=	583	µmhos/cm	SM 2510	1		30	
2006/07-1	A-1	lab duplicate	12/12/2006	Conventional	Hardness as CaCO3	Total	=	989.5	mg/L	SM 2340 B	1		30	
2006/07-1	Lab	method blank	1/3/2007	Conventional	Hardness as CaCO3	Total	<	1	mg/L	SM 2340 B	1		1	
2006/07-1	ME-CC	lab duplicate	1/3/2007	Conventional	Hardness as CaCO3	Total	=	154.2	mg/L	SM 2340 B	1		30	
2006/07-1	ME-VR2	field blank	1/3/2007	Conventional	Hardness as CaCO3	Total	<	1	mg/L	SM 2340 B	1		1	
2006/07-1	A-1	lab duplicate	12/12/2006	Conventional	pH	n/a	=	7.4	pH Units	EPA 150.1	0.1		30	
2006/07-1	ME-CC	lab duplicate	12/12/2006	Conventional	pH	n/a	=	7.8	pH Units	EPA 150.1	0.1		30	
2006/07-1	A-1	lab duplicate	12/18/2006	Conventional	Total Dissolved Solids	n/a	=	2795	mg/L	SM 2540 C	0.1		30	
2006/07-1	Lab	LCS dup, rec	12/18/2006	Conventional	Total Dissolved Solids	n/a	=	103	%	SM 2540 C		70	130	
2006/07-1	Lab	LCS, rec	12/18/2006	Conventional	Total Dissolved Solids	n/a	=	94	%	SM 2540 C		70	130	
2006/07-1	Lab	LCS, RPD	12/18/2006	Conventional	Total Dissolved Solids	n/a	=	9.1	%	SM 2540 C		0	30	
2006/07-1	Lab	method blank	12/18/2006	Conventional	Total Dissolved Solids	n/a	<	0.1	mg/L	SM 2540 C	0.1		0.1	
2006/07-1	A-1	lab duplicate	12/15/2006	Conventional	Total Organic Carbon	n/a	=	16	mg/L	EPA 415.1	0.5		25	
2006/07-1	Lab	method blank	12/15/2006	Conventional	Total Organic Carbon	n/a	<	0.5	mg/L	EPA 415.1	0.5		0.5	
2006/07-1	Lab	LCS, rec	12/18/2006	Conventional	Total Organic Carbon	n/a	=	120	%	EPA 415.1		80	120	
2006/07-1	ME-CC	matrix spike dup, rec	12/16/2006	Conventional	Total Organic Carbon	n/a	=	110	%	EPA 415.1		70	130	
2006/07-1	ME-CC	matrix spike, rec	12/16/2006	Conventional	Total Organic Carbon	n/a	=	118	%	EPA 415.1		70	130	
2006/07-1	ME-CC	matrix spike, RPD	12/16/2006	Conventional	Total Organic Carbon	n/a	=	3	%	EPA 415.1		0	25	
2006/07-1	A-1	lab duplicate	12/18/2006	Conventional	Total Suspended Solids	n/a	=	708	mg/L	SM 2540 D	0.5		30	
2006/07-1	Lab	method blank	12/18/2006	Conventional	Total Suspended Solids	n/a	<	0.5	mg/L	SM 2540 D	0.5		0.5	
2006/07-1	A-1	lab duplicate	12/12/2006	Conventional	Turbidity	n/a	=	307	NTU	EPA 180.1	1		30	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-1	Lab	method blank	12/12/2006	Conventional	Turbidity	n/a	<	1	NTU	EPA 180.1	1			
2006/07-1	ME-CC	lab duplicate	12/12/2006	Conventional	Turbidity	n/a	=	289	NTU	EPA 180.1	1		30	
2006/07-1	A-1	lab duplicate	12/27/2006	Hydrocarbon	Oil and Grease	n/a	<	1	mg/L	EPA 1664A	1		30	
2006/07-1	Lab	LCS dup, rec	12/27/2006	Hydrocarbon	Oil and Grease	n/a	=	98	%	EPA 1664A		70	130	
2006/07-1	Lab	LCS, rec	12/27/2006	Hydrocarbon	Oil and Grease	n/a	=	95	%	EPA 1664A		70	130	
2006/07-1	Lab	LCS, RPD	12/27/2006	Hydrocarbon	Oil and Grease	n/a	=	3.1	%	EPA 1664A		0	30	
2006/07-1	Lab	method blank	12/27/2006	Hydrocarbon	Oil and Grease	n/a	<	1	mg/L	EPA 1664A	1		1	
2006/07-1	ME-CC	lab duplicate	12/27/2006	Hydrocarbon	Oil and Grease	n/a	=	2.6	mg/L	EPA 1664A	1		30	EST
2006/07-1	ME-CC	matrix spike dup, rec	12/27/2006	Hydrocarbon	Oil and Grease	n/a	=	98	%	EPA 1664A		70	130	
2006/07-1	ME-CC	matrix spike, rec	12/27/2006	Hydrocarbon	Oil and Grease	n/a	=	97	%	EPA 1664A		70	130	
2006/07-1	ME-CC	matrix spike, RPD	12/27/2006	Hydrocarbon	Oil and Grease	n/a	=	1	%	EPA 1664A		0	30	
2006/07-1	A-1	lab duplicate	12/27/2006	Hydrocarbon	TRPH	n/a	=	1.6	mg/L	EPA 1664	1		30	EST
2006/07-1	Lab	LCS dup, rec	12/27/2006	Hydrocarbon	TRPH	n/a	=	97	%	EPA 1664		70	130	
2006/07-1	Lab	LCS, rec	12/27/2006	Hydrocarbon	TRPH	n/a	=	95	%	EPA 1664		70	130	
2006/07-1	Lab	LCS, RPD	12/27/2006	Hydrocarbon	TRPH	n/a	=	2.1	%	EPA 1664		0	30	
2006/07-1	Lab	method blank	12/27/2006	Hydrocarbon	TRPH	n/a	<	1	mg/L	EPA 1664	1		1	
2006/07-1	ME-CC	lab duplicate	12/27/2006	Hydrocarbon	TRPH	n/a	=	1.9	mg/L	EPA 1664	1		30	EST
2006/07-1	ME-CC	matrix spike dup, rec	12/27/2006	Hydrocarbon	TRPH	n/a	=	85	%	EPA 1664		70	130	
2006/07-1	ME-CC	matrix spike, rec	12/27/2006	Hydrocarbon	TRPH	n/a	=	73	%	EPA 1664		70	130	
2006/07-1	ME-CC	matrix spike, RPD	12/27/2006	Hydrocarbon	TRPH	n/a	=	15.2	%	EPA 1664		0	30	
2006/07-1	A-1	lab duplicate	1/3/2007	Metal	Aluminum	Dissolved	<	5	µg/L	EPA 200.8m	5		30	
2006/07-1	Lab	method blank	1/3/2007	Metal	Aluminum	Dissolved	<	5	µg/L	EPA 200.8m	5		5	
2006/07-1	ME-CC	lab duplicate	1/3/2007	Metal	Aluminum	Dissolved	<	5	µg/L	EPA 200.8m	5		30	
2006/07-1	ME-VR2	field blank	1/3/2007	Metal	Aluminum	Dissolved	<	5	µg/L	EPA 200.8m	5		5	
2006/07-1	A-1	lab duplicate	1/3/2007	Metal	Aluminum	Total	=	3174	µg/L	EPA 200.8m	5		30	
2006/07-1	Lab	LCS dup, rec	1/3/2007	Metal	Aluminum	Total	=	90	%	EPA 200.8m		50	140	
2006/07-1	Lab	LCS, rec	1/3/2007	Metal	Aluminum	Total	=	88	%	EPA 200.8m		50	140	
2006/07-1	Lab	LCS, RPD	1/3/2007	Metal	Aluminum	Total	=	2	%	EPA 200.8m		0	30	
2006/07-1	Lab	method blank	1/3/2007	Metal	Aluminum	Total	<	5	µg/L	EPA 200.8m	5		5	
2006/07-1	ME-CC	lab duplicate	1/3/2007	Metal	Aluminum	Total	=	2381	µg/L	EPA 200.8m	5		30	
2006/07-1	ME-CC	matrix spike dup, rec	1/3/2007	Metal	Aluminum	Total	=	92	%	EPA 200.8m		50	140	
2006/07-1	ME-CC	matrix spike, rec	1/3/2007	Metal	Aluminum	Total	=	90	%	EPA 200.8m		50	140	
2006/07-1	ME-CC	matrix spike, RPD	1/3/2007	Metal	Aluminum	Total	=	2.2	%	EPA 200.8m		0	30	
2006/07-1	ME-VR2	field blank	1/3/2007	Metal	Aluminum	Total	<	5	µg/L	EPA 200.8m	5		5	
2006/07-1	A-1	lab duplicate	1/3/2007	Metal	Arsenic	Dissolved	=	5.5	µg/L	EPA 200.8m	0.2		30	
2006/07-1	Lab	method blank	1/3/2007	Metal	Arsenic	Dissolved	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-1	ME-CC	lab duplicate	1/3/2007	Metal	Arsenic	Dissolved	=	3.2	µg/L	EPA 200.8m	0.2		30	
2006/07-1	ME-VR2	field blank	1/3/2007	Metal	Arsenic	Dissolved	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-1	A-1	lab duplicate	1/3/2007	Metal	Arsenic	Total	=	6.1	µg/L	EPA 200.8m	0.2		30	
2006/07-1	Lab	LCS dup, rec	1/3/2007	Metal	Arsenic	Total	=	100	%	EPA 200.8m		70	130	
2006/07-1	Lab	LCS, rec	1/3/2007	Metal	Arsenic	Total	=	99	%	EPA 200.8m		70	130	
2006/07-1	Lab	LCS, RPD	1/3/2007	Metal	Arsenic	Total	=	1	%	EPA 200.8m		0	30	
2006/07-1	Lab	method blank	1/3/2007	Metal	Arsenic	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-1	ME-CC	lab duplicate	1/3/2007	Metal	Arsenic	Total	=	3.7	µg/L	EPA 200.8m	0.2		30	
2006/07-1	ME-CC	matrix spike dup, rec	1/3/2007	Metal	Arsenic	Total	=	111	%	EPA 200.8m		70	130	
2006/07-1	ME-CC	matrix spike, rec	1/3/2007	Metal	Arsenic	Total	=	111	%	EPA 200.8m		70	130	
2006/07-1	ME-CC	matrix spike, RPD	1/3/2007	Metal	Arsenic	Total	=	0	%	EPA 200.8m		0	30	
2006/07-1	ME-VR2	field blank	1/3/2007	Metal	Arsenic	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-1	A-1	lab duplicate	1/3/2007	Metal	Cadmium	Dissolved	=	0.5	µg/L	EPA 200.8m	0.2		30	
2006/07-1	Lab	method blank	1/3/2007	Metal	Cadmium	Dissolved	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-1	ME-CC	lab duplicate	1/3/2007	Metal	Cadmium	Dissolved	<	0.2	µg/L	EPA 200.8m	0.2		30	
2006/07-1	ME-VR2	field blank	1/3/2007	Metal	Cadmium	Dissolved	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-1	A-1	lab duplicate	1/3/2007	Metal	Cadmium	Total	=	2.5	µg/L	EPA 200.8m	0.2		30	
2006/07-1	Lab	LCS dup, rec	1/3/2007	Metal	Cadmium	Total	=	98	%	EPA 200.8m		75	130	
2006/07-1	Lab	LCS, rec	1/3/2007	Metal	Cadmium	Total	=	98	%	EPA 200.8m		75	130	
2006/07-1	Lab	LCS, RPD	1/3/2007	Metal	Cadmium	Total	=	0	%	EPA 200.8m		0	30	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-1	Lab	method blank	1/3/2007	Metal	Cadmium	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-1	ME-CC	lab duplicate	1/3/2007	Metal	Cadmium	Total	=	1.4	µg/L	EPA 200.8m	0.2		30	
2006/07-1	ME-CC	matrix spike dup, rec	1/3/2007	Metal	Cadmium	Total	=	106	%	EPA 200.8m		75	130	
2006/07-1	ME-CC	matrix spike, rec	1/3/2007	Metal	Cadmium	Total	=	107	%	EPA 200.8m		75	130	
2006/07-1	ME-CC	matrix spike, RPD	1/3/2007	Metal	Cadmium	Total	=	0.9	%	EPA 200.8m		0	30	
2006/07-1	ME-VR2	field blank	1/3/2007	Metal	Cadmium	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-1	A-1	lab duplicate	1/3/2007	Metal	Chromium	Dissolved	=	2.4	µg/L	EPA 200.8m	0.1		30	
2006/07-1	Lab	method blank	1/3/2007	Metal	Chromium	Dissolved	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-1	ME-CC	lab duplicate	1/3/2007	Metal	Chromium	Dissolved	=	0.4	µg/L	EPA 200.8m	0.1		30	EST
2006/07-1	ME-VR2	field blank	1/3/2007	Metal	Chromium	Dissolved	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-1	A-1	lab duplicate	1/3/2007	Metal	Chromium	Total	=	8.6	µg/L	EPA 200.8m	0.1		30	
2006/07-1	Lab	LCS dup, rec	1/3/2007	Metal	Chromium	Total	=	100	%	EPA 200.8m		70	130	
2006/07-1	Lab	LCS, rec	1/3/2007	Metal	Chromium	Total	=	98	%	EPA 200.8m		70	130	
2006/07-1	Lab	LCS, RPD	1/3/2007	Metal	Chromium	Total	=	2	%	EPA 200.8m		0	30	
2006/07-1	Lab	method blank	1/3/2007	Metal	Chromium	Total	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-1	ME-CC	lab duplicate	1/3/2007	Metal	Chromium	Total	=	7.1	µg/L	EPA 200.8m	0.1		30	
2006/07-1	ME-CC	matrix spike dup, rec	1/3/2007	Metal	Chromium	Total	=	93	%	EPA 200.8m		70	130	
2006/07-1	ME-CC	matrix spike, rec	1/3/2007	Metal	Chromium	Total	=	93	%	EPA 200.8m		70	130	
2006/07-1	ME-CC	matrix spike, RPD	1/3/2007	Metal	Chromium	Total	=	0	%	EPA 200.8m		0	30	
2006/07-1	ME-VR2	field blank	1/3/2007	Metal	Chromium	Total	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-1	A-1	lab duplicate	12/12/2006	Metal	Chromium VI	Total	=	5	µg/L	SM 3500-Cr D	5		30	EST
2006/07-1	Lab	LCS dup, rec	12/12/2006	Metal	Chromium VI	Total	=	108	%	SM 3500-Cr D		70	130	
2006/07-1	Lab	LCS, rec	12/12/2006	Metal	Chromium VI	Total	=	107	%	SM 3500-Cr D		70	130	
2006/07-1	Lab	LCS, RPD	12/12/2006	Metal	Chromium VI	Total	=	1	%	SM 3500-Cr D		0	30	
2006/07-1	Lab	method blank	12/12/2006	Metal	Chromium VI	Total	<	5	µg/L	SM 3500-Cr D	5		5	
2006/07-1	ME-CC	lab duplicate	12/12/2006	Metal	Chromium VI	Total	=	6	µg/L	SM 3500-Cr D	5		30	EST
2006/07-1	A-1	lab duplicate	1/3/2007	Metal	Copper	Dissolved	=	7.5	µg/L	EPA 200.8m	0.4		30	
2006/07-1	Lab	method blank	1/3/2007	Metal	Copper	Dissolved	<	0.4	µg/L	EPA 200.8m	0.4		0.4	
2006/07-1	ME-CC	lab duplicate	1/3/2007	Metal	Copper	Dissolved	=	3	µg/L	EPA 200.8m	0.4		30	
2006/07-1	ME-VR2	field blank	1/3/2007	Metal	Copper	Dissolved	<	0.4	µg/L	EPA 200.8m	0.4		0.4	
2006/07-1	A-1	lab duplicate	1/3/2007	Metal	Copper	Total	=	19.7	µg/L	EPA 200.8m	0.4		30	
2006/07-1	Lab	LCS dup, rec	1/3/2007	Metal	Copper	Total	=	98	%	EPA 200.8m		70	130	
2006/07-1	Lab	LCS, rec	1/3/2007	Metal	Copper	Total	=	96	%	EPA 200.8m		70	130	
2006/07-1	Lab	LCS, RPD	1/3/2007	Metal	Copper	Total	=	2	%	EPA 200.8m		0	30	
2006/07-1	Lab	method blank	1/3/2007	Metal	Copper	Total	<	0.4	µg/L	EPA 200.8m	0.4		0.4	
2006/07-1	ME-CC	lab duplicate	1/3/2007	Metal	Copper	Total	=	21.1	µg/L	EPA 200.8m	0.4		30	
2006/07-1	ME-CC	matrix spike dup, rec	1/3/2007	Metal	Copper	Total	=	74	%	EPA 200.8m		70	130	
2006/07-1	ME-CC	matrix spike, rec	1/3/2007	Metal	Copper	Total	=	73	%	EPA 200.8m		70	130	
2006/07-1	ME-CC	matrix spike, RPD	1/3/2007	Metal	Copper	Total	=	1.4	%	EPA 200.8m		0	30	
2006/07-1	ME-VR2	field blank	1/3/2007	Metal	Copper	Total	<	0.4	µg/L	EPA 200.8m	0.4		0.4	
2006/07-1	A-1	lab duplicate	1/3/2007	Metal	Lead	Dissolved	<	0.05	µg/L	EPA 200.8m	0.05		30	
2006/07-1	Lab	method blank	1/3/2007	Metal	Lead	Dissolved	<	0.05	µg/L	EPA 200.8m	0.05		0.05	
2006/07-1	ME-CC	lab duplicate	1/3/2007	Metal	Lead	Dissolved	=	0.12	µg/L	EPA 200.8m	0.05		30	
2006/07-1	ME-VR2	field blank	1/3/2007	Metal	Lead	Dissolved	<	0.05	µg/L	EPA 200.8m	0.05		0.05	
2006/07-1	A-1	lab duplicate	1/3/2007	Metal	Lead	Total	=	4.39	µg/L	EPA 200.8m	0.05		30	
2006/07-1	Lab	LCS dup, rec	1/3/2007	Metal	Lead	Total	=	83	%	EPA 200.8m		65	135	
2006/07-1	Lab	LCS, rec	1/3/2007	Metal	Lead	Total	=	83	%	EPA 200.8m		65	135	
2006/07-1	Lab	LCS, RPD	1/3/2007	Metal	Lead	Total	=	1	%	EPA 200.8m		0	30	
2006/07-1	Lab	method blank	1/3/2007	Metal	Lead	Total	<	0.05	µg/L	EPA 200.8m	0.05		0.05	
2006/07-1	ME-CC	lab duplicate	1/3/2007	Metal	Lead	Total	=	7.27	µg/L	EPA 200.8m	0.05		30	
2006/07-1	ME-CC	matrix spike dup, rec	1/3/2007	Metal	Lead	Total	=	77	%	EPA 200.8m		65	135	
2006/07-1	ME-CC	matrix spike, rec	1/3/2007	Metal	Lead	Total	=	79	%	EPA 200.8m		65	135	
2006/07-1	ME-CC	matrix spike, RPD	1/3/2007	Metal	Lead	Total	=	2.6	%	EPA 200.8m		0	30	
2006/07-1	ME-VR2	field blank	1/3/2007	Metal	Lead	Total	<	0.05	µg/L	EPA 200.8m	0.05		0.05	
2006/07-1	A-1	lab duplicate	12/28/2006	Metal	Mercury	Dissolved	=	4.614	ng/L	EPA 1631Em	0.5		30	
2006/07-1	Lab	method blank	12/28/2006	Metal	Mercury	Dissolved	<	0.5	ng/L	EPA 1631Em	0.5		0.5	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-1	ME-CC	lab duplicate	12/28/2006	Metal	Mercury	Dissolved	=	6.599	ng/L	EPA 1631Em	0.5		30	
2006/07-1	ME-VR2	field blank	12/28/2006	Metal	Mercury	Dissolved	=	0.551	ng/L	EPA 1631Em	0.5		0.5	EST
2006/07-1	A-1	lab duplicate	12/28/2006	Metal	Mercury	Total	=	24.26	ng/L	EPA 1631Em	0.5		30	
2006/07-1	Lab	LCS dup, rec	12/28/2006	Metal	Mercury	Total	=	93	%	EPA 1631Em		60	140	
2006/07-1	Lab	LCS, rec	12/28/2006	Metal	Mercury	Total	=	88	%	EPA 1631Em		60	140	
2006/07-1	Lab	LCS, RPD	12/28/2006	Metal	Mercury	Total	=	5.5	%	EPA 1631Em		0	30	
2006/07-1	Lab	method blank	12/28/2006	Metal	Mercury	Total	<	0.5	ng/L	EPA 1631Em	0.5		0.5	
2006/07-1	ME-CC	lab duplicate	12/28/2006	Metal	Mercury	Total	=	81.04	ng/L	EPA 1631Em	0.5		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/28/2006	Metal	Mercury	Total	=	113	%	EPA 1631Em		60	140	
2006/07-1	ME-CC	matrix spike, rec	12/28/2006	Metal	Mercury	Total	=	111	%	EPA 1631Em		60	140	
2006/07-1	ME-CC	matrix spike, RPD	12/28/2006	Metal	Mercury	Total	=	1.8	%	EPA 1631Em		0	30	
2006/07-1	ME-VR2	field blank	12/28/2006	Metal	Mercury	Total	=	1.588	ng/L	EPA 1631Em	0.5		0.5	
2006/07-1	A-1	lab duplicate	1/3/2007	Metal	Nickel	Dissolved	=	17.7	µg/L	EPA 200.8m	0.2		30	
2006/07-1	Lab	method blank	1/3/2007	Metal	Nickel	Dissolved	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-1	ME-CC	lab duplicate	1/3/2007	Metal	Nickel	Dissolved	=	4.8	µg/L	EPA 200.8m	0.2		30	
2006/07-1	ME-VR2	field blank	1/3/2007	Metal	Nickel	Dissolved	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-1	A-1	lab duplicate	1/3/2007	Metal	Nickel	Total	=	26.8	µg/L	EPA 200.8m	0.2		30	
2006/07-1	Lab	LCS dup, rec	1/3/2007	Metal	Nickel	Total	=	99	%	EPA 200.8m		70	130	
2006/07-1	Lab	LCS, rec	1/3/2007	Metal	Nickel	Total	=	97	%	EPA 200.8m		70	130	
2006/07-1	Lab	LCS, RPD	1/3/2007	Metal	Nickel	Total	=	2	%	EPA 200.8m		0	30	
2006/07-1	Lab	method blank	1/3/2007	Metal	Nickel	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-1	ME-CC	lab duplicate	1/3/2007	Metal	Nickel	Total	=	16.3	µg/L	EPA 200.8m	0.2		30	
2006/07-1	ME-CC	matrix spike dup, rec	1/3/2007	Metal	Nickel	Total	=	85	%	EPA 200.8m		70	130	
2006/07-1	ME-CC	matrix spike, rec	1/3/2007	Metal	Nickel	Total	=	86	%	EPA 200.8m		70	130	
2006/07-1	ME-CC	matrix spike, RPD	1/3/2007	Metal	Nickel	Total	=	1.2	%	EPA 200.8m		0	30	
2006/07-1	ME-VR2	field blank	1/3/2007	Metal	Nickel	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-1	A-1	lab duplicate	1/3/2007	Metal	Selenium	Dissolved	=	14.9	µg/L	EPA 200.8m	0.2		30	
2006/07-1	Lab	method blank	1/3/2007	Metal	Selenium	Dissolved	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-1	ME-CC	lab duplicate	1/3/2007	Metal	Selenium	Dissolved	=	2.5	µg/L	EPA 200.8m	0.2		30	
2006/07-1	ME-VR2	field blank	1/3/2007	Metal	Selenium	Dissolved	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-1	A-1	lab duplicate	1/3/2007	Metal	Selenium	Total	=	13.3	µg/L	EPA 200.8m	0.2		30	
2006/07-1	Lab	LCS dup, rec	1/3/2007	Metal	Selenium	Total	=	107	%	EPA 200.8m		60	150	
2006/07-1	Lab	LCS, rec	1/3/2007	Metal	Selenium	Total	=	104	%	EPA 200.8m		60	150	
2006/07-1	Lab	LCS, RPD	1/3/2007	Metal	Selenium	Total	=	3	%	EPA 200.8m		0	30	
2006/07-1	Lab	method blank	1/3/2007	Metal	Selenium	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-1	ME-CC	lab duplicate	1/3/2007	Metal	Selenium	Total	=	2.3	µg/L	EPA 200.8m	0.2		30	
2006/07-1	ME-CC	matrix spike dup, rec	1/3/2007	Metal	Selenium	Total	=	107	%	EPA 200.8m		60	150	
2006/07-1	ME-CC	matrix spike, rec	1/3/2007	Metal	Selenium	Total	=	107	%	EPA 200.8m		60	150	
2006/07-1	ME-CC	matrix spike, RPD	1/3/2007	Metal	Selenium	Total	=	0	%	EPA 200.8m		0	30	
2006/07-1	ME-VR2	field blank	1/3/2007	Metal	Selenium	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-1	A-1	lab duplicate	1/3/2007	Metal	Silver	Dissolved	<	0.5	µg/L	EPA 200.8m	0.5		30	
2006/07-1	Lab	method blank	1/3/2007	Metal	Silver	Dissolved	<	0.5	µg/L	EPA 200.8m	0.5		0.5	
2006/07-1	ME-CC	lab duplicate	1/3/2007	Metal	Silver	Dissolved	<	0.5	µg/L	EPA 200.8m	0.5		30	
2006/07-1	ME-VR2	field blank	1/3/2007	Metal	Silver	Dissolved	<	0.5	µg/L	EPA 200.8m	0.5		0.5	
2006/07-1	A-1	lab duplicate	1/3/2007	Metal	Silver	Total	<	0.5	µg/L	EPA 200.8m	0.5		30	
2006/07-1	Lab	LCS dup, rec	1/3/2007	Metal	Silver	Total	=	91	%	EPA 200.8m		50	155	
2006/07-1	Lab	LCS, rec	1/3/2007	Metal	Silver	Total	=	102	%	EPA 200.8m		50	155	
2006/07-1	Lab	LCS, RPD	1/3/2007	Metal	Silver	Total	=	11	%	EPA 200.8m		0	30	
2006/07-1	Lab	method blank	1/3/2007	Metal	Silver	Total	<	0.5	µg/L	EPA 200.8m	0.5		0.5	
2006/07-1	ME-CC	lab duplicate	1/3/2007	Metal	Silver	Total	<	0.5	µg/L	EPA 200.8m	0.5		30	
2006/07-1	ME-CC	matrix spike dup, rec	1/3/2007	Metal	Silver	Total	=	97	%	EPA 200.8m		50	155	
2006/07-1	ME-CC	matrix spike, rec	1/3/2007	Metal	Silver	Total	=	91	%	EPA 200.8m		50	155	
2006/07-1	ME-CC	matrix spike, RPD	1/3/2007	Metal	Silver	Total	=	6.4	%	EPA 200.8m		0	30	
2006/07-1	ME-VR2	field blank	1/3/2007	Metal	Silver	Total	<	0.5	µg/L	EPA 200.8m	0.5		0.5	
2006/07-1	A-1	lab duplicate	1/3/2007	Metal	Thallium	Dissolved	<	0.1	µg/L	EPA 200.8m	0.1		30	
2006/07-1	Lab	method blank	1/3/2007	Metal	Thallium	Dissolved	<	0.1	µg/L	EPA 200.8m	0.1		0.1	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-1	ME-CC	lab duplicate	1/3/2007	Metal	Thallium	Dissolved	<	0.1	µg/L	EPA 200.8m	0.1		30	
2006/07-1	ME-VR2	field blank	1/3/2007	Metal	Thallium	Dissolved	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-1	A-1	lab duplicate	1/3/2007	Metal	Thallium	Total	<	0.1	µg/L	EPA 200.8m	0.1		30	
2006/07-1	Lab	LCS dup, rec	1/3/2007	Metal	Thallium	Total	=	85	%	EPA 200.8m		70	130	
2006/07-1	Lab	LCS, rec	1/3/2007	Metal	Thallium	Total	=	81	%	EPA 200.8m		70	130	
2006/07-1	Lab	LCS, RPD	1/3/2007	Metal	Thallium	Total	=	6	%	EPA 200.8m		0	30	
2006/07-1	Lab	method blank	1/3/2007	Metal	Thallium	Total	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-1	ME-CC	lab duplicate	1/3/2007	Metal	Thallium	Total	<	0.1	µg/L	EPA 200.8m	0.1		30	
2006/07-1	ME-CC	matrix spike dup, rec	1/3/2007	Metal	Thallium	Total	=	83	%	EPA 200.8m		70	130	
2006/07-1	ME-CC	matrix spike, rec	1/3/2007	Metal	Thallium	Total	=	84	%	EPA 200.8m		70	130	
2006/07-1	ME-CC	matrix spike, RPD	1/3/2007	Metal	Thallium	Total	=	1.2	%	EPA 200.8m		0	30	
2006/07-1	ME-VR2	field blank	1/3/2007	Metal	Thallium	Total	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-1	A-1	lab duplicate	1/3/2007	Metal	Zinc	Dissolved	=	8.7	µg/L	EPA 200.8m	0.1		30	
2006/07-1	Lab	method blank	1/3/2007	Metal	Zinc	Dissolved	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-1	ME-CC	lab duplicate	1/3/2007	Metal	Zinc	Dissolved	=	14.2	µg/L	EPA 200.8m	0.1		30	
2006/07-1	ME-VR2	field blank	1/3/2007	Metal	Zinc	Dissolved	=	2.9	µg/L	EPA 200.8m	0.1		0.1	
2006/07-1	A-1	lab duplicate	1/3/2007	Metal	Zinc	Total	=	63.4	µg/L	EPA 200.8m	0.1		30	
2006/07-1	Lab	LCS dup, rec	1/3/2007	Metal	Zinc	Total	=	98	%	EPA 200.8m		50	150	
2006/07-1	Lab	LCS, rec	1/3/2007	Metal	Zinc	Total	=	97	%	EPA 200.8m		50	150	
2006/07-1	Lab	LCS, RPD	1/3/2007	Metal	Zinc	Total	=	1	%	EPA 200.8m		0	30	
2006/07-1	Lab	method blank	1/3/2007	Metal	Zinc	Total	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-1	ME-CC	lab duplicate	1/3/2007	Metal	Zinc	Total	=	89.7	µg/L	EPA 200.8m	0.1		30	
2006/07-1	ME-CC	matrix spike dup, rec	1/3/2007	Metal	Zinc	Total	=	100	%	EPA 200.8m		50	150	
2006/07-1	ME-CC	matrix spike, rec	1/3/2007	Metal	Zinc	Total	=	100	%	EPA 200.8m		50	150	
2006/07-1	ME-CC	matrix spike, RPD	1/3/2007	Metal	Zinc	Total	=	0	%	EPA 200.8m		0	30	
2006/07-1	ME-VR2	field blank	1/3/2007	Metal	Zinc	Total	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-1	A-1	lab duplicate	12/12/2006	Nutrient	Ammonia as N	n/a	=	0.27	mg/L	SM 4500-NH3 F	0.01		30	
2006/07-1	Lab	LCS dup, rec	12/12/2006	Nutrient	Ammonia as N	n/a	=	100	%	SM 4500-NH3 F		70	130	
2006/07-1	Lab	LCS, rec	12/12/2006	Nutrient	Ammonia as N	n/a	=	104	%	SM 4500-NH3 F		70	130	
2006/07-1	Lab	LCS, RPD	12/12/2006	Nutrient	Ammonia as N	n/a	=	3.9	%	SM 4500-NH3 F		0	30	
2006/07-1	Lab	method blank	12/12/2006	Nutrient	Ammonia as N	n/a	<	0.01	mg/L	SM 4500-NH3 F	0.01		0.01	
2006/07-1	ME-CC	lab duplicate	12/12/2006	Nutrient	Ammonia as N	n/a	=	0.41	mg/L	SM 4500-NH3 F	0.01		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/12/2006	Nutrient	Ammonia as N	n/a	=	104	%	SM 4500-NH3 F		70	130	
2006/07-1	ME-CC	matrix spike, rec	12/12/2006	Nutrient	Ammonia as N	n/a	=	96	%	SM 4500-NH3 F		70	130	
2006/07-1	ME-CC	matrix spike, RPD	12/12/2006	Nutrient	Ammonia as N	n/a	=	8	%	SM 4500-NH3 F		0	30	
2006/07-1	A-1	lab duplicate	1/3/2007	Nutrient	Nitrate as N	n/a	=	0.37	mg/L	EPA 300.0	0.01		30	
2006/07-1	Lab	LCS dup, rec	12/12/2006	Nutrient	Nitrate as N	n/a	=	90	%	EPA 300.0		70	130	
2006/07-1	Lab	LCS, rec	12/12/2006	Nutrient	Nitrate as N	n/a	=	85	%	EPA 300.0		70	130	
2006/07-1	Lab	LCS, RPD	12/12/2006	Nutrient	Nitrate as N	n/a	=	5.7	%	EPA 300.0		0	30	
2006/07-1	Lab	method blank	12/12/2006	Nutrient	Nitrate as N	n/a	<	0.01	mg/L	EPA 300.0	0.01		0.01	
2006/07-1	ME-CC	lab duplicate	12/12/2006	Nutrient	Nitrate as N	n/a	=	2.6	mg/L	EPA 300.0	0.01		30	
2006/07-1	A-1	lab duplicate	12/12/2006	Nutrient	Nitrite as N	n/a	=	0.24	mg/L	EPA 300.0	0.01		30	
2006/07-1	Lab	LCS dup, rec	12/12/2006	Nutrient	Nitrite as N	n/a	=	86	%	EPA 300.0		70	130	
2006/07-1	Lab	LCS, rec	12/12/2006	Nutrient	Nitrite as N	n/a	=	86	%	EPA 300.0		70	130	
2006/07-1	Lab	LCS, RPD	12/12/2006	Nutrient	Nitrite as N	n/a	=	0	%	EPA 300.0		0	30	
2006/07-1	Lab	method blank	12/12/2006	Nutrient	Nitrite as N	n/a	<	0.01	mg/L	EPA 300.0	0.01		0.01	
2006/07-1	ME-CC	lab duplicate	12/12/2006	Nutrient	Nitrite as N	n/a	=	0.04	mg/L	EPA 300.0	0.01		30	EST
2006/07-1	ME-CC	matrix spike dup, rec	12/12/2006	Nutrient	Nitrite as N	n/a	=	100	%	EPA 300.0		70	130	
2006/07-1	ME-CC	matrix spike, rec	12/12/2006	Nutrient	Nitrite as N	n/a	=	100	%	EPA 300.0		70	130	
2006/07-1	ME-CC	matrix spike, RPD	12/12/2006	Nutrient	Nitrite as N	n/a	=	0	%	EPA 300.0		0	30	
2006/07-1	A-1	lab duplicate	12/12/2006	Nutrient	Orthophosphate as P (Diss)	n/a	=	0.2366	mg/L	EPA 300.0	0.0075		30	
2006/07-1	Lab	LCS dup, rec	12/12/2006	Nutrient	Orthophosphate as P (Diss)	n/a	=	94	%	EPA 300.0		70	130	
2006/07-1	Lab	LCS, rec	12/12/2006	Nutrient	Orthophosphate as P (Diss)	n/a	=	99	%	EPA 300.0		70	130	
2006/07-1	Lab	LCS, RPD	12/12/2006	Nutrient	Orthophosphate as P (Diss)	n/a	=	5.2	%	EPA 300.0		0	30	
2006/07-1	Lab	method blank	12/12/2006	Nutrient	Orthophosphate as P (Diss)	n/a	<	0.0075	mg/L	EPA 300.0	0.0075		0.0075	
2006/07-1	ME-CC	lab duplicate	12/12/2006	Nutrient	Orthophosphate as P (Diss)	n/a	=	0.958	mg/L	EPA 300.0	0.0075		30	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-1	ME-CC	matrix spike dup, rec	12/12/2006	Nutrient	Orthophosphate as P (Diss)	n/a	=	95	%	EPA 300.0		70	130	
2006/07-1	ME-CC	matrix spike, rec	12/12/2006	Nutrient	Orthophosphate as P (Diss)	n/a	=	97	%	EPA 300.0		70	130	
2006/07-1	ME-CC	matrix spike, RPD	12/12/2006	Nutrient	Orthophosphate as P (Diss)	n/a	=	2.1	%	EPA 300.0		0	30	
2006/07-1	A-1	lab duplicate	12/22/2007	Nutrient	TKN	n/a	=	0.4	mg/L	EPA 351.1	0.05		25	
2006/07-1	Lab	LCS, rec	12/22/2006	Nutrient	TKN	n/a	=	95.3	%	EPA 351.1		80	120	
2006/07-1	Lab	method blank	12/22/2006	Nutrient	TKN	n/a	<	0.05	mg/L	EPA 351.1	0.05		0.05	
2006/07-1	ME-VR2	matrix spike dup, rec	12/22/2006	Nutrient	TKN	n/a	=	88.7	%	EPA 351.1		80	120	
2006/07-1	ME-VR2	matrix spike, rec	12/22/2006	Nutrient	TKN	n/a	=	90.3	%	EPA 351.1		80	120	
2006/07-1	ME-VR2	matrix spike, RPD	12/22/2006	Nutrient	TKN	n/a	=	1.8	%	EPA 351.1		0	20	
2006/07-1	A-1	lab duplicate	12/13/2006	Nutrient	Total Phosphorus	Dissolved	<	0.016	mg/L	SM 4500-P C	0.016		30	
2006/07-1	Lab	LCS dup, rec	12/13/2006	Nutrient	Total Phosphorus	Dissolved	=	101	%	SM 4500-P C		70	130	
2006/07-1	Lab	LCS, rec	12/13/2006	Nutrient	Total Phosphorus	Dissolved	=	99	%	SM 4500-P C		70	130	
2006/07-1	Lab	LCS, RPD	12/13/2006	Nutrient	Total Phosphorus	Dissolved	=	2	%	SM 4500-P C		0	30	
2006/07-1	Lab	method blank	12/13/2006	Nutrient	Total Phosphorus	Dissolved	<	0.016	mg/L	SM 4500-P C	0.016		0.016	
2006/07-1	ME-CC	lab duplicate	12/13/2006	Nutrient	Total Phosphorus	Dissolved	=	1	mg/L	SM 4500-P C	0.016		30	
2006/07-1	A-1	lab duplicate	12/13/2006	Nutrient	Total Phosphorus	Total	=	3	mg/L	SM 4500-P C	0.016		30	
2006/07-1	Lab	LCS dup, rec	12/13/2006	Nutrient	Total Phosphorus	Total	=	104	%	SM 4500-P C		70	130	
2006/07-1	Lab	LCS, rec	12/13/2006	Nutrient	Total Phosphorus	Total	=	101	%	SM 4500-P C		70	130	
2006/07-1	Lab	LCS, RPD	12/13/2006	Nutrient	Total Phosphorus	Total	=	2.9	%	SM 4500-P C		0	30	
2006/07-1	Lab	method blank	12/13/2006	Nutrient	Total Phosphorus	Total	<	0.016	mg/L	SM 4500-P C	0.016		0.016	
2006/07-1	ME-CC	lab duplicate	12/13/2006	Nutrient	Total Phosphorus	Total	=	3	mg/L	SM 4500-P C	0.016		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/13/2006	Nutrient	Total Phosphorus	Total	=	94	%	SM 4500-P C		70	130	
2006/07-1	ME-CC	matrix spike, rec	12/13/2006	Nutrient	Total Phosphorus	Total	=	104	%	SM 4500-P C		70	130	
2006/07-1	ME-CC	matrix spike, RPD	12/13/2006	Nutrient	Total Phosphorus	Total	=	10.1	%	SM 4500-P C		0	30	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	1,2,4-Trichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	1,2,4-Trichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	1,2,4-Trichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Organic	1,2,4-Trichlorobenzene	n/a	=	87	%	EPA 625m		65	140	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Organic	1,2,4-Trichlorobenzene	n/a	=	82	%	EPA 625m		65	140	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Organic	1,2,4-Trichlorobenzene	n/a	=	5.9	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	1,2,4-Trichlorobenzene	n/a	=	0.011	µg/L	EPA 625m	0.01		0.01	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	1,2-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	1,2-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	1,2-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	1,2-Dichlorobenzene	n/a	=	0.013	µg/L	EPA 625m	0.01		0.01	
2006/07-1	A-1	srgt environ, rec	12/16/2006	Organic	1,2-Dichloroethane-d4	n/a	=	106	%	EPA 8260B		74	146	
2006/07-1	A-1	srgt environ, rec	12/16/2006	Organic	1,2-Dichloroethane-d4	n/a	=	108	%	EPA 8260B		74	146	
2006/07-1	Lab	srgt method blank, rec	12/16/2006	Organic	1,2-Dichloroethane-d4	n/a	=	109	%	EPA 8260B		74	146	
2006/07-1	W-3	srgt environ, rec	12/16/2006	Organic	1,2-Dichloroethane-d4	n/a	=	110	%	EPA 8260B		74	146	
2006/07-1	W-4	srgt environ, rec	12/16/2006	Organic	1,2-Dichloroethane-d4	n/a	=	108	%	EPA 8260B		74	146	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	1,3-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	1,3-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	1,3-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	1,3-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-1	A-1	srgt environ, rec	12/16/2006	Organic	1,4-Bromofluorobenzene	n/a	=	96	%	EPA 8260B		74	110	
2006/07-1	A-1	srgt environ, rec	12/16/2006	Organic	1,4-Bromofluorobenzene	n/a	=	95	%	EPA 8260B		74	110	
2006/07-1	Lab	srgt method blank, rec	12/16/2006	Organic	1,4-Bromofluorobenzene	n/a	=	97	%	EPA 8260B		74	110	
2006/07-1	W-3	srgt environ, rec	12/16/2006	Organic	1,4-Bromofluorobenzene	n/a	=	98	%	EPA 8260B		74	110	
2006/07-1	W-4	srgt environ, rec	12/16/2006	Organic	1,4-Bromofluorobenzene	n/a	=	96	%	EPA 8260B		74	110	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	1,4-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	1,4-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	1,4-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Organic	1,4-Dichlorobenzene	n/a	=	68	%	EPA 625m		50	140	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Organic	1,4-Dichlorobenzene	n/a	=	61	%	EPA 625m		50	140	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Organic	1,4-Dichlorobenzene	n/a	=	10.9	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	1,4-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	1-Methylnaphthalene	n/a	=	0.0029	µg/L	EPA 625m	0.001		30	EST
2006/07-1	Lab	method blank	12/29/2006	Organic	1-Methylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	1-Methylnaphthalene	n/a	=	0.0111	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Organic	1-Methylnaphthalene	n/a	=	89	%	EPA 625m		50	120	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Organic	1-Methylnaphthalene	n/a	=	85	%	EPA 625m		50	120	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Organic	1-Methylnaphthalene	n/a	=	4.6	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	1-Methylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	1-Methylphenanthrene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	1-Methylphenanthrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	1-Methylphenanthrene	n/a	=	0.0172	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Organic	1-Methylphenanthrene	n/a	=	100	%	EPA 625m		70	130	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Organic	1-Methylphenanthrene	n/a	=	95	%	EPA 625m		70	130	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Organic	1-Methylphenanthrene	n/a	=	5.1	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	1-Methylphenanthrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	2,3,5-Trimethylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	2,3,5-Trimethylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	2,3,5-Trimethylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Organic	2,3,5-Trimethylnaphthalene	n/a	=	98	%	EPA 625m		45	130	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Organic	2,3,5-Trimethylnaphthalene	n/a	=	95	%	EPA 625m		45	130	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Organic	2,3,5-Trimethylnaphthalene	n/a	=	3.1	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	2,3,5-Trimethylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	srgt environ, rec	12/29/2006	Organic	2,4,6-Tribromophenol	n/a	=	84	%	EPA 625m		40	130	
2006/07-1	A-1	srgt environ, rec	12/29/2006	Organic	2,4,6-Tribromophenol	n/a	=	83	%	EPA 625m		40	130	
2006/07-1	Lab	srgt method blank, rec	12/29/2006	Organic	2,4,6-Tribromophenol	n/a	=	53	%	EPA 625m		40	130	
2006/07-1	ME-CC	srgt environ, rec	12/29/2006	Organic	2,4,6-Tribromophenol	n/a	=	49	%	EPA 625m		40	130	
2006/07-1	ME-CC	srgt environ, rec	12/29/2006	Organic	2,4,6-Tribromophenol	n/a	=	62	%	EPA 625m		40	130	
2006/07-1	ME-CC	srgt matrix spike dup, rec	12/29/2006	Organic	2,4,6-Tribromophenol	n/a	=	91	%	EPA 625m		40	130	
2006/07-1	ME-CC	srgt matrix spike, rec	12/29/2006	Organic	2,4,6-Tribromophenol	n/a	=	84	%	EPA 625m		40	130	
2006/07-1	ME-SCR	srgt environ, rec	12/29/2006	Organic	2,4,6-Tribromophenol	n/a	=	50	%	EPA 625m		40	130	
2006/07-1	ME-VR2	srgt environ, rec	12/29/2006	Organic	2,4,6-Tribromophenol	n/a	=	75	%	EPA 625m		40	130	
2006/07-1	ME-VR2	srgt field blank, rec	12/29/2006	Organic	2,4,6-Tribromophenol	n/a	=	81	%	EPA 625m		40	130	
2006/07-1	W-3	srgt environ, rec	12/29/2006	Organic	2,4,6-Tribromophenol	n/a	=	81	%	EPA 625m		40	130	
2006/07-1	W-4	srgt environ, rec	12/29/2006	Organic	2,4,6-Tribromophenol	n/a	=	69	%	EPA 625m		40	130	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	2,4,6-Trichlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	2,4,6-Trichlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	2,4,6-Trichlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	2,4,6-Trichlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	2,4-Dichlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	2,4-Dichlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	2,4-Dichlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	2,4-Dichlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-1	A-1	srgt environ, rec	12/21/2006	Organic	2,4-Dichlorophenylacetic acid	n/a	=	33	%	EPA 8151A		0	123	
2006/07-1	A-1	srgt environ, rec	12/22/2006	Organic	2,4-Dichlorophenylacetic acid	n/a	=	0	%	EPA 8151A		0	123	
2006/07-1	Lab	srgt method blank, rec	12/21/2006	Organic	2,4-Dichlorophenylacetic acid	n/a	=	116	%	EPA 8151A		0	123	
2006/07-1	ME-CC	srgt environ, rec	12/21/2006	Organic	2,4-Dichlorophenylacetic acid	n/a	=	11	%	EPA 8151A		0	123	
2006/07-1	ME-SCR	srgt environ, rec	12/21/2006	Organic	2,4-Dichlorophenylacetic acid	n/a	=	0	%	EPA 8151A		0	123	
2006/07-1	ME-VR2	srgt environ, rec	12/21/2006	Organic	2,4-Dichlorophenylacetic acid	n/a	=	0	%	EPA 8151A		0	123	
2006/07-1	W-3	srgt environ, rec	12/21/2006	Organic	2,4-Dichlorophenylacetic acid	n/a	=	100	%	EPA 8151A		0	123	
2006/07-1	W-4	srgt environ, rec	12/21/2006	Organic	2,4-Dichlorophenylacetic acid	n/a	=	0	%	EPA 8151A		0	123	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	2,4-Dimethylphenol	n/a	<	0.1	µg/L	EPA 625m	0.1		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	2,4-Dimethylphenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	2,4-Dimethylphenol	n/a	<	0.1	µg/L	EPA 625m	0.1		30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	2,4-Dimethylphenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	2,4-Dinitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	2,4-Dinitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	2,4-Dinitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		30	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	2,4-Dinitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	2,4-Dinitrotoluene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	2,4-Dinitrotoluene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	2,4-Dinitrotoluene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Organic	2,4-Dinitrotoluene	n/a	=	95	%	EPA 625m		70	130	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Organic	2,4-Dinitrotoluene	n/a	=	100	%	EPA 625m		70	130	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Organic	2,4-Dinitrotoluene	n/a	=	5.1	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	2,4-Dinitrotoluene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	2,6-Dimethylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	2,6-Dimethylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	2,6-Dimethylnaphthalene	n/a	=	0.0309	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Organic	2,6-Dimethylnaphthalene	n/a	=	90	%	EPA 625m		55	125	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Organic	2,6-Dimethylnaphthalene	n/a	=	94	%	EPA 625m		55	125	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Organic	2,6-Dimethylnaphthalene	n/a	=	4.3	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	2,6-Dimethylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	2,6-Dinitrotoluene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	2,6-Dinitrotoluene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	2,6-Dinitrotoluene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	2,6-Dinitrotoluene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	2-Chloronaphthalene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	2-Chloronaphthalene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	2-Chloronaphthalene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	2-Chloronaphthalene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	2-Chlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	2-Chlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	2-Chlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Organic	2-Chlorophenol	n/a	=	75	%	EPA 625m		35	130	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Organic	2-Chlorophenol	n/a	=	71	%	EPA 625m		35	130	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Organic	2-Chlorophenol	n/a	=	5.5	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	2-Chlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	2-Methyl-4,6-dinitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	2-Methyl-4,6-dinitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	2-Methyl-4,6-dinitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	2-Methyl-4,6-dinitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	2-Methylnaphthalene	n/a	=	0.0064	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	2-Methylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	2-Methylnaphthalene	n/a	=	0.0141	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Organic	2-Methylnaphthalene	n/a	=	101	%	EPA 625m		50	130	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Organic	2-Methylnaphthalene	n/a	=	92	%	EPA 625m		50	130	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Organic	2-Methylnaphthalene	n/a	=	9.3	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	2-Methylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	2-Nitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	2-Nitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	2-Nitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	2-Nitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	3,3'-Dichlorobenzidine	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	3,3'-Dichlorobenzidine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	3,3'-Dichlorobenzidine	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	3,3'-Dichlorobenzidine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	4-Bromophenyl phenyl ether	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	4-Bromophenyl phenyl ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	4-Bromophenyl phenyl ether	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	4-Bromophenyl phenyl ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	4-Chloro-3-methylphenol	n/a	<	0.1	µg/L	EPA 625m	0.1		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	4-Chloro-3-methylphenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	4-Chloro-3-methylphenol	n/a	<	0.1	µg/L	EPA 625m	0.1		30	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Organic	4-Chloro-3-methylphenol	n/a	=	90	%	EPA 625m		30	150	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Organic	4-Chloro-3-methylphenol	n/a	=	85	%	EPA 625m		30	150	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Organic	4-Chloro-3-methylphenol	n/a	=	5.7	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	4-Chloro-3-methylphenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	4-Chlorophenyl phenyl ether	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	4-Chlorophenyl phenyl ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	4-Chlorophenyl phenyl ether	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	4-Chlorophenyl phenyl ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	4-Nitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	4-Nitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	4-Nitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Organic	4-Nitrophenol	n/a	=	17	%	EPA 625m		0	130	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Organic	4-Nitrophenol	n/a	=	11	%	EPA 625m		0	130	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Organic	4-Nitrophenol	n/a	=	43	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	4-Nitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	Acenaphthene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	Acenaphthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	Acenaphthene	n/a	=	0.0077	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Organic	Acenaphthene	n/a	=	107	%	EPA 625m		70	130	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Organic	Acenaphthene	n/a	=	90	%	EPA 625m		70	130	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Organic	Acenaphthene	n/a	=	17.3	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	Acenaphthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	srgt environ, rec	12/29/2006	Organic	Acenaphthene-d10	n/a	=	77	%	EPA 625m		50	130	
2006/07-1	A-1	srgt environ, rec	12/29/2006	Organic	Acenaphthene-d10	n/a	=	71	%	EPA 625m		50	130	
2006/07-1	Lab	srgt method blank, rec	12/29/2006	Organic	Acenaphthene-d10	n/a	=	82	%	EPA 625m		50	130	
2006/07-1	ME-CC	srgt environ, rec	12/29/2006	Organic	Acenaphthene-d10	n/a	=	47	%	EPA 625m		50	130	
2006/07-1	ME-CC	srgt environ, rec	12/29/2006	Organic	Acenaphthene-d10	n/a	=	45	%	EPA 625m		50	130	
2006/07-1	ME-CC	srgt matrix spike dup, rec	12/29/2006	Organic	Acenaphthene-d10	n/a	=	98	%	EPA 625m		50	130	
2006/07-1	ME-CC	srgt matrix spike, rec	12/29/2006	Organic	Acenaphthene-d10	n/a	=	94	%	EPA 625m		50	130	
2006/07-1	ME-SCR	srgt environ, rec	12/29/2006	Organic	Acenaphthene-d10	n/a	=	59	%	EPA 625m		50	130	
2006/07-1	ME-VR2	srgt environ, rec	12/29/2006	Organic	Acenaphthene-d10	n/a	=	72	%	EPA 625m		50	130	
2006/07-1	ME-VR2	srgt field blank, rec	12/29/2006	Organic	Acenaphthene-d10	n/a	=	87	%	EPA 625m		50	130	
2006/07-1	W-3	srgt environ, rec	12/29/2006	Organic	Acenaphthene-d10	n/a	=	60	%	EPA 625m		50	130	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	Acenaphthylene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	Acenaphthylene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	Acenaphthylene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Organic	Acenaphthylene	n/a	=	100	%	EPA 625m		60	120	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Organic	Acenaphthylene	n/a	=	94	%	EPA 625m		60	120	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Organic	Acenaphthylene	n/a	=	6.2	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	Acenaphthylene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	Anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	Anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	Anthracene	n/a	=	0.0197	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Organic	Anthracene	n/a	=	80	%	EPA 625m		60	130	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Organic	Anthracene	n/a	=	82	%	EPA 625m		60	130	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Organic	Anthracene	n/a	=	2.5	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	Anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	Azobenzene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	Azobenzene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	Azobenzene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	Azobenzene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	Benzidine	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	Benzidine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	Benzidine	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	Benzidine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	Benzo(a)anthracene	n/a	=	0.0101	µg/L	EPA 625m	0.001		30	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-1	Lab	method blank	12/29/2006	Organic	Benzo(a)anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	Benzo(a)anthracene	n/a	=	0.0708	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Organic	Benzo(a)anthracene	n/a	=	96	%	EPA 625m		70	140	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Organic	Benzo(a)anthracene	n/a	=	106	%	EPA 625m		70	140	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Organic	Benzo(a)anthracene	n/a	=	9.9	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	Benzo(a)anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	Benzo(a)pyrene	n/a	=	0.0102	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	Benzo(a)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	Benzo(a)pyrene	n/a	=	0.1291	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Organic	Benzo(a)pyrene	n/a	=	86	%	EPA 625m		70	130	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Organic	Benzo(a)pyrene	n/a	=	102	%	EPA 625m		70	130	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Organic	Benzo(a)pyrene	n/a	=	17	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	Benzo(a)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	Benzo(b)fluoranthene	n/a	=	0.0113	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	Benzo(b)fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	Benzo(b)fluoranthene	n/a	=	0.2179	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Organic	Benzo(b)fluoranthene	n/a	=	78	%	EPA 625m		60	140	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Organic	Benzo(b)fluoranthene	n/a	=	108	%	EPA 625m		60	140	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Organic	Benzo(b)fluoranthene	n/a	=	32.3	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	Benzo(b)fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	Benzo(e)pyrene	n/a	=	0.0145	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	Benzo(e)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	Benzo(e)pyrene	n/a	=	0.1555	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Organic	Benzo(e)pyrene	n/a	=	89	%	EPA 625m		70	130	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Organic	Benzo(e)pyrene	n/a	=	116	%	EPA 625m		70	130	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Organic	Benzo(e)pyrene	n/a	=	26.3	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	Benzo(e)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	Benzo(g,h,i)perylene	n/a	=	0.0116	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	Benzo(g,h,i)perylene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	Benzo(g,h,i)perylene	n/a	=	0.1699	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Organic	Benzo(g,h,i)perylene	n/a	=	79	%	EPA 625m		50	140	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Organic	Benzo(g,h,i)perylene	n/a	=	111	%	EPA 625m		50	140	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Organic	Benzo(g,h,i)perylene	n/a	=	33.7	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	Benzo(g,h,i)perylene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	Benzo(k)fluoranthene	n/a	=	0.0108	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	Benzo(k)fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	Benzo(k)fluoranthene	n/a	=	0.1413	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Organic	Benzo(k)fluoranthene	n/a	=	87	%	EPA 625m		70	130	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Organic	Benzo(k)fluoranthene	n/a	=	87	%	EPA 625m		70	130	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Organic	Benzo(k)fluoranthene	n/a	=	0	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	Benzo(k)fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	Biphenyl	n/a	=	0.0038	µg/L	EPA 625m	0.001		30	EST
2006/07-1	Lab	method blank	12/29/2006	Organic	Biphenyl	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	Biphenyl	n/a	=	0.0246	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Organic	Biphenyl	n/a	=	94	%	EPA 625m		50	120	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Organic	Biphenyl	n/a	=	95	%	EPA 625m		50	120	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Organic	Biphenyl	n/a	=	1.1	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	Biphenyl	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	Bis(2-chloroethoxy)methane	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	Bis(2-chloroethoxy)methane	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	Bis(2-chloroethoxy)methane	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	Bis(2-chloroethoxy)methane	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	Bis(2-chloroethyl)ether	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	Bis(2-chloroethyl)ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	Bis(2-chloroethyl)ether	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	Bis(2-chloroethyl)ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	Bis(2-chloroisopropyl)ether	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	Bis(2-chloroisopropyl)ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	Bis(2-chloroisopropyl)ether	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	Bis(2-chloroisopropyl)ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	Bis(2-ethylhexyl)phthalate	n/a	=	4.2508	µg/L	EPA 625m	0.005		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	Bis(2-ethylhexyl)phthalate	n/a	=	0.028	µg/L	EPA 625m	0.005		0.005	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	Bis(2-ethylhexyl)phthalate	n/a	=	8.0716	µg/L	EPA 625m	0.005		30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	Bis(2-ethylhexyl)phthalate	n/a	=	0.0326	µg/L	EPA 625m	0.005		0.005	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	Butyl benzyl phthalate	n/a	=	0.0686	µg/L	EPA 625m	0.005		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	Butyl benzyl phthalate	n/a	=	0.0227	µg/L	EPA 625m	0.005		0.005	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	Butyl benzyl phthalate	n/a	=	0.7772	µg/L	EPA 625m	0.005		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Organic	Butyl benzyl phthalate	n/a	=	20	%	EPA 625m		65	160	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Organic	Butyl benzyl phthalate	n/a	=	183	%	EPA 625m		65	160	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Organic	Butyl benzyl phthalate	n/a	=	160.6	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	Butyl benzyl phthalate	n/a	=	0.0173	µg/L	EPA 625m	0.005		0.005	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	Chrysene	n/a	=	0.0231	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	Chrysene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	Chrysene	n/a	=	0.1828	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Organic	Chrysene	n/a	=	75	%	EPA 625m		70	130	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Organic	Chrysene	n/a	=	118	%	EPA 625m		70	130	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Organic	Chrysene	n/a	=	44.6	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	Chrysene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	srgt environ, rec	12/29/2006	Organic	Chrysene-d12	n/a	=	95	%	EPA 625m		70	130	
2006/07-1	A-1	srgt environ, rec	12/29/2006	Organic	Chrysene-d12	n/a	=	91	%	EPA 625m		70	130	
2006/07-1	Lab	srgt method blank, rec	12/29/2006	Organic	Chrysene-d12	n/a	=	86	%	EPA 625m		70	130	
2006/07-1	ME-CC	srgt environ, rec	12/29/2006	Organic	Chrysene-d12	n/a	=	81	%	EPA 625m		70	130	
2006/07-1	ME-CC	srgt environ, rec	12/29/2006	Organic	Chrysene-d12	n/a	=	76	%	EPA 625m		70	130	
2006/07-1	ME-CC	srgt matrix spike dup, rec	12/29/2006	Organic	Chrysene-d12	n/a	=	112	%	EPA 625m		70	130	
2006/07-1	ME-CC	srgt matrix spike, rec	12/29/2006	Organic	Chrysene-d12	n/a	=	104	%	EPA 625m		70	130	
2006/07-1	ME-SCR	srgt environ, rec	12/29/2006	Organic	Chrysene-d12	n/a	=	75	%	EPA 625m		70	130	
2006/07-1	ME-VR2	srgt environ, rec	12/29/2006	Organic	Chrysene-d12	n/a	=	94	%	EPA 625m		70	130	
2006/07-1	ME-VR2	srgt field blank, rec	12/29/2006	Organic	Chrysene-d12	n/a	=	82	%	EPA 625m		70	130	
2006/07-1	W-3	srgt environ, rec	12/29/2006	Organic	Chrysene-d12	n/a	=	80	%	EPA 625m		70	130	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	Dibenz(a,h)anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	Dibenz(a,h)anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	Dibenz(a,h)anthracene	n/a	=	0.034	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Organic	Dibenz(a,h)anthracene	n/a	=	105	%	EPA 625m		60	130	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Organic	Dibenz(a,h)anthracene	n/a	=	89	%	EPA 625m		60	130	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Organic	Dibenz(a,h)anthracene	n/a	=	16.5	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	Dibenz(a,h)anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	Dibenzothiophene	n/a	=	0.0054	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	Dibenzothiophene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	Dibenzothiophene	n/a	=	0.0323	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Organic	Dibenzothiophene	n/a	=	84	%	EPA 625m		70	130	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Organic	Dibenzothiophene	n/a	=	85	%	EPA 625m		70	130	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Organic	Dibenzothiophene	n/a	=	1.2	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	Dibenzothiophene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	srgt environ, rec	12/16/2006	Organic	Dibromofluoromethane	n/a	=	109	%	EPA 8260B		74	140	
2006/07-1	A-1	srgt environ, rec	12/16/2006	Organic	Dibromofluoromethane	n/a	=	111	%	EPA 8260B		74	140	
2006/07-1	Lab	srgt method blank, rec	12/16/2006	Organic	Dibromofluoromethane	n/a	=	106	%	EPA 8260B		74	140	
2006/07-1	W-3	srgt environ, rec	12/16/2006	Organic	Dibromofluoromethane	n/a	=	108	%	EPA 8260B		74	140	
2006/07-1	W-4	srgt environ, rec	12/16/2006	Organic	Dibromofluoromethane	n/a	=	108	%	EPA 8260B		74	140	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	Diethyl phthalate	n/a	=	0.6293	µg/L	EPA 625m	0.005		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	Diethyl phthalate	n/a	=	0.0712	µg/L	EPA 625m	0.005		0.005	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	Diethyl phthalate	n/a	=	1.7607	µg/L	EPA 625m	0.005		30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	Diethyl phthalate	n/a	=	0.0755	µg/L	EPA 625m	0.005		0.005	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	Dimethyl phthalate	n/a	=	0.0695	µg/L	EPA 625m	0.005		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	Dimethyl phthalate	n/a	<	0.005	µg/L	EPA 625m	0.005		0.005	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	Dimethyl phthalate	n/a	=	0.0998	µg/L	EPA 625m	0.005		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Organic	Dimethyl phthalate	n/a	=	72	%	EPA 625m		40	155	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Organic	Dimethyl phthalate	n/a	=	69	%	EPA 625m		40	155	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Organic	Dimethyl phthalate	n/a	=	4.3	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	Dimethyl phthalate	n/a	<	0.005	µg/L	EPA 625m	0.005		0.005	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	Di-n-butylphthalate	n/a	=	0.0926	µg/L	EPA 625m	0.005		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	Di-n-butylphthalate	n/a	=	0.0374	µg/L	EPA 625m	0.005		0.005	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	Di-n-butylphthalate	n/a	=	0.1985	µg/L	EPA 625m	0.005		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Organic	Di-n-butylphthalate	n/a	=	75	%	EPA 625m		65	145	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Organic	Di-n-butylphthalate	n/a	=	85	%	EPA 625m		65	145	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Organic	Di-n-butylphthalate	n/a	=	12.5	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	Di-n-butylphthalate	n/a	=	0.0374	µg/L	EPA 625m	0.005		0.005	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	Di-n-octylphthalate	n/a	<	0.005	µg/L	EPA 625m	0.005		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	Di-n-octylphthalate	n/a	<	0.005	µg/L	EPA 625m	0.005		0.005	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	Di-n-octylphthalate	n/a	=	0.5407	µg/L	EPA 625m	0.005		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Organic	Di-n-octylphthalate	n/a	=	71	%	EPA 625m		50	165	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Organic	Di-n-octylphthalate	n/a	=	219	%	EPA 625m		50	165	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Organic	Di-n-octylphthalate	n/a	=	102.1	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	Di-n-octylphthalate	n/a	<	0.005	µg/L	EPA 625m	0.005		0.005	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	Fluoranthene	n/a	=	0.0263	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	Fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	Fluoranthene	n/a	=	0.2032	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Organic	Fluoranthene	n/a	=	68	%	EPA 625m		65	135	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Organic	Fluoranthene	n/a	=	124	%	EPA 625m		70	130	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Organic	Fluoranthene	n/a	=	58.3	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	Fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	Fluorene	n/a	=	0.0018	µg/L	EPA 625m	0.001		30	EST
2006/07-1	Lab	method blank	12/29/2006	Organic	Fluorene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	Fluorene	n/a	=	0.0093	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Organic	Fluorene	n/a	=	93	%	EPA 625m		70	130	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Organic	Fluorene	n/a	=	89	%	EPA 625m		70	130	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Organic	Fluorene	n/a	=	4.4	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	Fluorene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	Hexachlorobenzene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	Hexachlorobenzene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	Hexachlorobenzene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	Hexachlorobenzene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	Hexachlorobutadiene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	Hexachlorobutadiene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	Hexachlorobutadiene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	Hexachlorobutadiene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	Hexachlorocyclopentadiene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	Hexachlorocyclopentadiene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	Hexachlorocyclopentadiene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	Hexachlorocyclopentadiene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	Hexachloroethane	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	Hexachloroethane	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	Hexachloroethane	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	Hexachloroethane	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	Indeno(1,2,3-cd)pyrene	n/a	=	0.0081	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	Indeno(1,2,3-cd)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	Indeno(1,2,3-cd)pyrene	n/a	=	0.1657	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Organic	Indeno(1,2,3-cd)pyrene	n/a	=	79	%	EPA 625m		70	130	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Organic	Indeno(1,2,3-cd)pyrene	n/a	=	100	%	EPA 625m		70	130	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Organic	Indeno(1,2,3-cd)pyrene	n/a	=	23.5	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	Indeno(1,2,3-cd)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	Isophorone	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	Isophorone	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	Isophorone	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	Isophorone	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-1	A-1	lab duplicate	12/16/2006	Organic	Methyl tert-butyl ether (MTBE)	n/a	<	1	µg/L	EPA 8260B	1		25	
2006/07-1	Lab	LCS, rec	12/15/2006	Organic	Methyl tert-butyl ether (MTBE)	n/a	=	103	%	EPA 8260B		82	118	
2006/07-1	Lab	method blank	12/16/2006	Organic	Methyl tert-butyl ether (MTBE)	n/a	<	1	µg/L	EPA 8260B	1		1	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	Naphthalene	n/a	=	0.0035	µg/L	EPA 625m	0.001		30	EST
2006/07-1	Lab	method blank	12/29/2006	Organic	Naphthalene	n/a	=	0.0015	µg/L	EPA 625m	0.001		0.001	EST
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	Naphthalene	n/a	=	0.0245	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Organic	Naphthalene	n/a	=	80	%	EPA 625m		50	120	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Organic	Naphthalene	n/a	=	89	%	EPA 625m		50	120	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Organic	Naphthalene	n/a	=	10.7	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	Naphthalene	n/a	=	0.0108	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	srgt environ, rec	12/29/2006	Organic	Naphthalene-d8	n/a	=	56	%	EPA 625m		40	120	
2006/07-1	A-1	srgt environ, rec	12/29/2006	Organic	Naphthalene-d8	n/a	=	56	%	EPA 625m		40	120	
2006/07-1	Lab	srgt method blank, rec	12/29/2006	Organic	Naphthalene-d8	n/a	=	68	%	EPA 625m		40	120	
2006/07-1	ME-CC	srgt environ, rec	12/29/2006	Organic	Naphthalene-d8	n/a	=	31	%	EPA 625m		40	120	
2006/07-1	ME-CC	srgt environ, rec	12/29/2006	Organic	Naphthalene-d8	n/a	=	39	%	EPA 625m		40	120	
2006/07-1	ME-CC	srgt matrix spike dup, rec	12/29/2006	Organic	Naphthalene-d8	n/a	=	78	%	EPA 625m		40	120	
2006/07-1	ME-CC	srgt matrix spike, rec	12/29/2006	Organic	Naphthalene-d8	n/a	=	82	%	EPA 625m		40	120	
2006/07-1	ME-SCR	srgt environ, rec	12/29/2006	Organic	Naphthalene-d8	n/a	=	51	%	EPA 625m		40	120	
2006/07-1	ME-VR2	srgt environ, rec	12/29/2006	Organic	Naphthalene-d8	n/a	=	48	%	EPA 625m		40	120	
2006/07-1	ME-VR2	srgt field blank, rec	12/29/2006	Organic	Naphthalene-d8	n/a	=	75	%	EPA 625m		40	120	
2006/07-1	W-3	srgt environ, rec	12/29/2006	Organic	Naphthalene-d8	n/a	=	46	%	EPA 625m		40	120	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	Nitrobenzene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	Nitrobenzene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	Nitrobenzene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	Nitrobenzene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	N-Nitrosodimethylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	N-Nitrosodimethylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	N-Nitrosodimethylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	N-Nitrosodimethylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	N-Nitrosodi-N-propylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	N-Nitrosodi-N-propylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	N-Nitrosodi-N-propylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Organic	N-Nitrosodi-N-propylamine	n/a	=	86	%	EPA 625m		55	125	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Organic	N-Nitrosodi-N-propylamine	n/a	=	86	%	EPA 625m		55	125	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Organic	N-Nitrosodi-N-propylamine	n/a	=	0	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	N-Nitrosodi-N-propylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	N-Nitrosodiphenylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	N-Nitrosodiphenylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	N-Nitrosodiphenylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	N-Nitrosodiphenylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	Pentachlorophenol	n/a	=	0.084	µg/L	EPA 625m	0.05		30	EST
2006/07-1	Lab	method blank	12/29/2006	Organic	Pentachlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	Pentachlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Organic	Pentachlorophenol	n/a	=	96	%	EPA 625m		10	160	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Organic	Pentachlorophenol	n/a	=	78	%	EPA 625m		10	160	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Organic	Pentachlorophenol	n/a	=	20.7	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	Pentachlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	Perylene	n/a	=	0.014	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	Perylene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	Perylene	n/a	=	0.0604	µg/L	EPA 625m	0.001		30	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Organic	Perylene	n/a	=	100	%	EPA 625m		65	135	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Organic	Perylene	n/a	=	102	%	EPA 625m		65	135	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Organic	Perylene	n/a	=	2	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	Perylene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	srgt environ, rec	12/29/2006	Organic	Perylene-d12	n/a	=	102	%	EPA 625m		60	140	
2006/07-1	A-1	srgt environ, rec	12/29/2006	Organic	Perylene-d12	n/a	=	105	%	EPA 625m		60	140	
2006/07-1	Lab	srgt method blank, rec	12/29/2006	Organic	Perylene-d12	n/a	=	83	%	EPA 625m		60	140	
2006/07-1	ME-CC	srgt environ, rec	12/29/2006	Organic	Perylene-d12	n/a	=	87	%	EPA 625m		60	140	
2006/07-1	ME-CC	srgt environ, rec	12/29/2006	Organic	Perylene-d12	n/a	=	78	%	EPA 625m		60	140	
2006/07-1	ME-CC	srgt matrix spike dup, rec	12/29/2006	Organic	Perylene-d12	n/a	=	114	%	EPA 625m		60	140	
2006/07-1	ME-CC	srgt matrix spike, rec	12/29/2006	Organic	Perylene-d12	n/a	=	100	%	EPA 625m		60	140	
2006/07-1	ME-SCR	srgt environ, rec	12/29/2006	Organic	Perylene-d12	n/a	=	98	%	EPA 625m		60	140	
2006/07-1	ME-VR2	srgt environ, rec	12/29/2006	Organic	Perylene-d12	n/a	=	109	%	EPA 625m		60	140	
2006/07-1	ME-VR2	srgt field blank, rec	12/29/2006	Organic	Perylene-d12	n/a	=	76	%	EPA 625m		60	140	
2006/07-1	W-3	srgt environ, rec	12/29/2006	Organic	Perylene-d12	n/a	=	87	%	EPA 625m		60	140	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	Phenanthrene	n/a	=	0.018	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	Phenanthrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	Phenanthrene	n/a	=	0.0936	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Organic	Phenanthrene	n/a	=	77	%	EPA 625m		70	130	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Organic	Phenanthrene	n/a	=	114	%	EPA 625m		70	130	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Organic	Phenanthrene	n/a	=	38.7	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	Phenanthrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	srgt environ, rec	12/29/2006	Organic	Phenanthrene-d10	n/a	=	81	%	EPA 625m		70	130	
2006/07-1	A-1	srgt environ, rec	12/29/2006	Organic	Phenanthrene-d10	n/a	=	86	%	EPA 625m		70	130	
2006/07-1	Lab	srgt method blank, rec	12/29/2006	Organic	Phenanthrene-d10	n/a	=	90	%	EPA 625m		70	130	
2006/07-1	ME-CC	srgt environ, rec	12/29/2006	Organic	Phenanthrene-d10	n/a	=	48	%	EPA 625m		70	130	
2006/07-1	ME-CC	srgt environ, rec	12/29/2006	Organic	Phenanthrene-d10	n/a	=	52	%	EPA 625m		70	130	
2006/07-1	ME-CC	srgt matrix spike dup, rec	12/29/2006	Organic	Phenanthrene-d10	n/a	=	100	%	EPA 625m		70	130	
2006/07-1	ME-CC	srgt matrix spike, rec	12/29/2006	Organic	Phenanthrene-d10	n/a	=	96	%	EPA 625m		70	130	
2006/07-1	ME-SCR	srgt environ, rec	12/29/2006	Organic	Phenanthrene-d10	n/a	=	67	%	EPA 625m		70	130	
2006/07-1	ME-VR2	srgt environ, rec	12/29/2006	Organic	Phenanthrene-d10	n/a	=	79	%	EPA 625m		70	130	
2006/07-1	ME-VR2	srgt field blank, rec	12/29/2006	Organic	Phenanthrene-d10	n/a	=	90	%	EPA 625m		70	130	
2006/07-1	W-3	srgt environ, rec	12/29/2006	Organic	Phenanthrene-d10	n/a	=	60	%	EPA 625m		70	130	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	Phenol	n/a	=	0.692	µg/L	EPA 625m	0.1		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	Phenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	Phenol	n/a	=	0.33	µg/L	EPA 625m	0.1		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Organic	Phenol	n/a	=	46	%	EPA 625m		0	115	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Organic	Phenol	n/a	=	29	%	EPA 625m		0	115	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Organic	Phenol	n/a	=	45.3	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	Phenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-1	A-1	srgt environ, rec	12/29/2006	Organic	Phenol-d5	n/a	=	22	%	EPA 625m		10	110	
2006/07-1	A-1	srgt environ, rec	12/29/2006	Organic	Phenol-d5	n/a	=	29	%	EPA 625m		10	110	
2006/07-1	Lab	srgt method blank, rec	12/29/2006	Organic	Phenol-d5	n/a	=	25	%	EPA 625m		10	110	
2006/07-1	ME-CC	srgt environ, rec	12/29/2006	Organic	Phenol-d5	n/a	=	26	%	EPA 625m		10	110	
2006/07-1	ME-CC	srgt environ, rec	12/29/2006	Organic	Phenol-d5	n/a	=	29	%	EPA 625m		10	110	
2006/07-1	ME-CC	srgt matrix spike dup, rec	12/29/2006	Organic	Phenol-d5	n/a	=	100	%	EPA 625m		10	110	
2006/07-1	ME-CC	srgt matrix spike, rec	12/29/2006	Organic	Phenol-d5	n/a	=	91	%	EPA 625m		10	110	
2006/07-1	ME-SCR	srgt environ, rec	12/29/2006	Organic	Phenol-d5	n/a	=	18	%	EPA 625m		10	110	
2006/07-1	ME-VR2	srgt environ, rec	12/29/2006	Organic	Phenol-d5	n/a	=	23	%	EPA 625m		10	110	
2006/07-1	ME-VR2	srgt field blank, rec	12/29/2006	Organic	Phenol-d5	n/a	=	18	%	EPA 625m		10	110	
2006/07-1	W-3	srgt environ, rec	12/29/2006	Organic	Phenol-d5	n/a	=	33	%	EPA 625m		10	110	
2006/07-1	W-4	srgt environ, rec	12/29/2006	Organic	Phenol-d5	n/a	=	34	%	EPA 625m		10	110	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	Pyrene	n/a	=	0.0176	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Organic	Pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	Pyrene	n/a	=	0.1496	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Organic	Pyrene	n/a	=	114	%	EPA 625m		70	130	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Organic	Pyrene	n/a	=	121	%	EPA 625m		70	130	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Organic	Pyrene	n/a	=	6	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	Pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	srgt environ, rec	12/29/2006	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	64	%	EPA 625m		40	130	
2006/07-1	A-1	srgt environ, rec	12/29/2006	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	65	%	EPA 625m		40	130	
2006/07-1	Lab	srgt method blank, rec	12/29/2006	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	79	%	EPA 625m		40	130	
2006/07-1	ME-CC	srgt environ, rec	12/29/2006	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	46	%	EPA 625m		40	130	
2006/07-1	ME-CC	srgt environ, rec	12/29/2006	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	50	%	EPA 625m		40	130	
2006/07-1	ME-CC	srgt matrix spike dup, rec	12/29/2006	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	90	%	EPA 625m		40	130	
2006/07-1	ME-CC	srgt matrix spike, rec	12/29/2006	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	92	%	EPA 625m		40	130	
2006/07-1	ME-SCR	srgt environ, rec	12/29/2006	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	56	%	EPA 625m		40	130	
2006/07-1	ME-VR2	srgt environ, rec	12/29/2006	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	65	%	EPA 625m		40	130	
2006/07-1	ME-VR2	srgt field blank, rec	12/29/2006	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	82	%	EPA 625m		40	130	
2006/07-1	W-3	srgt environ, rec	12/29/2006	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	57	%	EPA 625m		40	130	
2006/07-1	W-4	srgt environ, rec	12/29/2006	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	40	%	EPA 625m		40	130	
2006/07-1	A-1	srgt environ, rec	12/16/2006	Organic	Toluene-d8	n/a	=	102	%	EPA 8260B		88	112	
2006/07-1	A-1	srgt environ, rec	12/16/2006	Organic	Toluene-d8	n/a	=	102	%	EPA 8260B		88	112	
2006/07-1	Lab	srgt method blank, rec	12/16/2006	Organic	Toluene-d8	n/a	=	103	%	EPA 8260B		88	112	
2006/07-1	W-3	srgt environ, rec	12/16/2006	Organic	Toluene-d8	n/a	=	102	%	EPA 8260B		88	112	
2006/07-1	W-4	srgt environ, rec	12/16/2006	Organic	Toluene-d8	n/a	=	102	%	EPA 8260B		88	112	
2006/07-1	A-1	lab duplicate	12/29/2006	Organic	Total Detectable PAHs	n/a	=	0.1994	µg/L	EPA 625m			30	
2006/07-1	Lab	method blank	12/29/2006	Organic	Total Detectable PAHs	n/a	=	0	µg/L	EPA 625m				
2006/07-1	ME-CC	lab duplicate	12/29/2006	Organic	Total Detectable PAHs	n/a	=	1.9652	µg/L	EPA 625m			30	
2006/07-1	ME-VR2	field blank	12/29/2006	Organic	Total Detectable PAHs	n/a	=	0.0108	µg/L	EPA 625m				
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	Aroclor 1016	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	Aroclor 1016	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	Aroclor 1016	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	Aroclor 1016	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	Aroclor 1221	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	Aroclor 1221	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	Aroclor 1221	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	Aroclor 1221	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	Aroclor 1232	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	Aroclor 1232	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	Aroclor 1232	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	Aroclor 1232	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	Aroclor 1242	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	Aroclor 1242	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	Aroclor 1242	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	Aroclor 1242	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	Aroclor 1248	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	Aroclor 1248	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	Aroclor 1248	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	Aroclor 1248	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	Aroclor 1254	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	Aroclor 1254	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	Aroclor 1254	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	Aroclor 1254	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	Aroclor 1260	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	Aroclor 1260	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	Aroclor 1260	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	Aroclor 1260	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	PCB 018	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	PCB 018	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	PCB 018	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	PCB 018	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	PCB 028	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	PCB 028	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	PCB 028	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	PCB 028	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	srgt environ, rec	12/29/2006	PCB	PCB 030	n/a	=	67	%	EPA 625m		40	130	
2006/07-1	A-1	srgt environ, rec	12/29/2006	PCB	PCB 030	n/a	=	69	%	EPA 625m		40	130	
2006/07-1	Lab	srgt method blank, rec	12/29/2006	PCB	PCB 030	n/a	=	89	%	EPA 625m		40	130	
2006/07-1	ME-CC	srgt environ, rec	12/29/2006	PCB	PCB 030	n/a	=	51	%	EPA 625m		40	130	
2006/07-1	ME-CC	srgt environ, rec	12/29/2006	PCB	PCB 030	n/a	=	44	%	EPA 625m		40	130	
2006/07-1	ME-CC	srgt matrix spike dup, rec	12/29/2006	PCB	PCB 030	n/a	=	86	%	EPA 625m		40	130	
2006/07-1	ME-CC	srgt matrix spike, rec	12/29/2006	PCB	PCB 030	n/a	=	88	%	EPA 625m		40	130	
2006/07-1	ME-SCR	srgt environ, rec	12/29/2006	PCB	PCB 030	n/a	=	53	%	EPA 625m		40	130	
2006/07-1	ME-VR2	srgt environ, rec	12/29/2006	PCB	PCB 030	n/a	=	68	%	EPA 625m		40	130	
2006/07-1	ME-VR2	srgt field blank, rec	12/29/2006	PCB	PCB 030	n/a	=	84	%	EPA 625m		40	130	
2006/07-1	W-3	srgt environ, rec	12/29/2006	PCB	PCB 030	n/a	=	59	%	EPA 625m		40	130	
2006/07-1	W-4	srgt environ, rec	12/29/2006	PCB	PCB 030	n/a	=	35	%	EPA 625m		40	130	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	PCB 031	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	PCB 031	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	PCB 031	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	PCB 031	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	PCB 033	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	PCB 033	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	PCB 033	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	PCB 033	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	PCB 037	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	PCB 037	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	PCB 037	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	PCB 037	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	PCB 044	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	PCB 044	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	PCB 044	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	PCB 044	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	PCB 049	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	PCB 049	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	PCB 049	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	PCB 049	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	PCB 052	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	PCB 052	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	PCB 052	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	PCB 052	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	PCB 066	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	PCB 066	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	PCB 066	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	PCB 066	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	PCB 070	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	PCB 070	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	PCB 070	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	PCB 070	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	PCB 074	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	PCB 074	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	PCB 074	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	PCB 074	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	PCB 077	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	PCB 077	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	PCB 077	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	PCB 077	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	PCB 081	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	PCB 081	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	PCB 081	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	PCB 081	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	PCB 087	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	PCB 087	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	PCB 087	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	PCB 087	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	PCB 095	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	PCB 095	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	PCB 095	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	PCB 095	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	PCB 097	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	PCB 097	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	PCB 097	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	PCB 097	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	PCB 099	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	PCB 099	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	PCB 099	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	PCB 099	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	PCB 101	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	PCB 101	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	PCB 101	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	PCB 101	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	PCB 105	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	PCB 105	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	PCB 105	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	PCB 105	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	PCB 110	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	PCB 110	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	PCB 110	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	PCB 110	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	srgt environ, rec	12/29/2006	PCB	PCB 112	n/a	=	81	%	EPA 625m		60	120	
2006/07-1	A-1	srgt environ, rec	12/29/2006	PCB	PCB 112	n/a	=	83	%	EPA 625m		60	120	
2006/07-1	Lab	srgt method blank, rec	12/29/2006	PCB	PCB 112	n/a	=	102	%	EPA 625m		60	120	
2006/07-1	ME-CC	srgt environ, rec	12/29/2006	PCB	PCB 112	n/a	=	66	%	EPA 625m		60	120	
2006/07-1	ME-CC	srgt environ, rec	12/29/2006	PCB	PCB 112	n/a	=	57	%	EPA 625m		60	120	
2006/07-1	ME-CC	srgt matrix spike dup, rec	12/29/2006	PCB	PCB 112	n/a	=	94	%	EPA 625m		60	120	
2006/07-1	ME-CC	srgt matrix spike, rec	12/29/2006	PCB	PCB 112	n/a	=	92	%	EPA 625m		60	120	
2006/07-1	ME-SCR	srgt environ, rec	12/29/2006	PCB	PCB 112	n/a	=	66	%	EPA 625m		60	120	
2006/07-1	ME-VR2	srgt environ, rec	12/29/2006	PCB	PCB 112	n/a	=	80	%	EPA 625m		60	120	
2006/07-1	ME-VR2	srgt field blank, rec	12/29/2006	PCB	PCB 112	n/a	=	89	%	EPA 625m		60	120	
2006/07-1	W-3	srgt environ, rec	12/29/2006	PCB	PCB 112	n/a	=	65	%	EPA 625m		60	120	
2006/07-1	W-4	srgt environ, rec	12/29/2006	PCB	PCB 112	n/a	=	45	%	EPA 625m		60	120	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	PCB 114	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	PCB 114	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	PCB 114	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	PCB 114	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	PCB 118	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	PCB 118	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	PCB 118	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	PCB 118	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	PCB 119	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	PCB 119	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	PCB 119	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	PCB 119	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	PCB 123	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	PCB 123	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	PCB 123	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	PCB 123	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	PCB 126	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	PCB 126	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	PCB 126	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	PCB 126	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	PCB 128 + 167	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	PCB 128 + 167	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	PCB 128 + 167	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	PCB 128 + 167	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	PCB 138	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	PCB 138	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	PCB 138	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	PCB 138	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	PCB 141	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	PCB 141	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	PCB 141	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	PCB 141	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	PCB 149	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	PCB 149	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	PCB 149	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	PCB 149	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	PCB 151	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	PCB 151	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	PCB 151	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	PCB 151	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	PCB 153	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	PCB 153	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	PCB 153	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	PCB 153	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	PCB 156	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	PCB 156	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	PCB 156	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	PCB 156	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	PCB 157	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	PCB 157	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	PCB 157	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	PCB 157	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	PCB 158	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	PCB 158	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	PCB 158	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	PCB 158	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	PCB 168 + 132	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	PCB 168 + 132	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	PCB 168 + 132	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	PCB 168 + 132	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	PCB 169	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	PCB 169	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	PCB 169	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	PCB 169	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	PCB 170	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	PCB 170	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	PCB 170	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	PCB 170	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	PCB 177	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	PCB 177	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	PCB 177	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	PCB 177	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	PCB 180	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	PCB 180	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	PCB 180	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	PCB 180	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	PCB 183	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	PCB 183	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	PCB 183	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	PCB 183	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	PCB 187	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	PCB 187	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	PCB 187	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	PCB 187	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	PCB 189	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	PCB 189	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	PCB 189	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	PCB 189	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	PCB 194	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	PCB 194	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	PCB 194	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	PCB 194	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	srgt environ, rec	12/29/2006	PCB	PCB 198	n/a	=	102	%	EPA 625m		60	120	
2006/07-1	A-1	srgt environ, rec	12/29/2006	PCB	PCB 198	n/a	=	94	%	EPA 625m		60	120	
2006/07-1	Lab	srgt method blank, rec	12/29/2006	PCB	PCB 198	n/a	=	105	%	EPA 625m		60	120	
2006/07-1	ME-CC	srgt environ, rec	12/29/2006	PCB	PCB 198	n/a	=	66	%	EPA 625m		60	120	
2006/07-1	ME-CC	srgt environ, rec	12/29/2006	PCB	PCB 198	n/a	=	83	%	EPA 625m		60	120	
2006/07-1	ME-CC	srgt matrix spike dup, rec	12/29/2006	PCB	PCB 198	n/a	=	94	%	EPA 625m		60	120	
2006/07-1	ME-CC	srgt matrix spike, rec	12/29/2006	PCB	PCB 198	n/a	=	94	%	EPA 625m		60	120	
2006/07-1	ME-SCR	srgt environ, rec	12/29/2006	PCB	PCB 198	n/a	=	74	%	EPA 625m		60	120	
2006/07-1	ME-VR2	srgt environ, rec	12/29/2006	PCB	PCB 198	n/a	=	97	%	EPA 625m		60	120	
2006/07-1	ME-VR2	srgt field blank, rec	12/29/2006	PCB	PCB 198	n/a	=	93	%	EPA 625m		60	120	
2006/07-1	W-3	srgt environ, rec	12/29/2006	PCB	PCB 198	n/a	=	80	%	EPA 625m		60	120	
2006/07-1	W-4	srgt environ, rec	12/29/2006	PCB	PCB 198	n/a	=	60	%	EPA 625m		60	120	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	PCB 200	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	PCB 200	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	PCB 200	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	PCB 200	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	PCB 201	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	PCB 201	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	PCB 201	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	PCB 201	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	PCB 206	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	PCB	PCB 206	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	PCB 206	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	PCB 206	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	PCB	Total Detectable PCBs	n/a	=	0	µg/L	EPA 625m			30	
2006/07-1	Lab	method blank	12/29/2006	PCB	Total Detectable PCBs	n/a	=	0	µg/L	EPA 625m				
2006/07-1	ME-CC	lab duplicate	12/29/2006	PCB	Total Detectable PCBs	n/a	=	0	µg/L	EPA 625m			30	
2006/07-1	ME-VR2	field blank	12/29/2006	PCB	Total Detectable PCBs	n/a	=	0	µg/L	EPA 625m				
2006/07-1	A-1	lab duplicate	12/22/2006	Pesticide	2,4,5-T	n/a	<	0.5	µg/L	EPA 8151A	0.5		25	
2006/07-1	Lab	method blank	12/16/2006	Pesticide	2,4,5-T	n/a	<	0.5	µg/L	EPA 8151A	0.5		0.5	
2006/07-1	Lab	LCS dup, rec	12/21/2006	Pesticide	2,4,5-T	n/a	=	110	%	EPA 8151A		30	130	
2006/07-1	Lab	LCS, rec	12/21/2006	Pesticide	2,4,5-T	n/a	=	111	%	EPA 8151A		30	130	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-1	Lab	LCS, RPD	12/21/2006	Pesticide	2,4,5-T	n/a	=	1	%	EPA 8151A		0	30	
2006/07-1	ME-CC	matrix spike dup, rec	12/21/2006	Pesticide	2,4,5-T	n/a	=	86	%	EPA 8151A		30	130	
2006/07-1	ME-CC	matrix spike, rec	12/21/2006	Pesticide	2,4,5-T	n/a	=	91	%	EPA 8151A		30	130	
2006/07-1	ME-CC	matrix spike, RPD	12/21/2006	Pesticide	2,4,5-T	n/a	=	5	%	EPA 8151A		0	30	
2006/07-1	A-1	lab duplicate	12/22/2006	Pesticide	2,4,5-TP (Silvex)	n/a	<	0.5	µg/L	EPA 8151A	0.5		25	
2006/07-1	Lab	method blank	12/16/2006	Pesticide	2,4,5-TP (Silvex)	n/a	<	0.5	µg/L	EPA 8151A	0.5		0.5	
2006/07-1	A-1	lab duplicate	12/22/2006	Pesticide	2,4-D	n/a	<	5	µg/L	EPA 8151A	5		25	
2006/07-1	Lab	method blank	12/16/2006	Pesticide	2,4-D	n/a	<	5	µg/L	EPA 8151A	5		5	
2006/07-1	Lab	LCS dup, rec	12/21/2006	Pesticide	2,4-D	n/a	=	108	%	EPA 8151A		30	130	
2006/07-1	Lab	LCS, rec	12/21/2006	Pesticide	2,4-D	n/a	=	110	%	EPA 8151A		30	130	
2006/07-1	Lab	LCS, RPD	12/21/2006	Pesticide	2,4-D	n/a	=	1	%	EPA 8151A		0	30	
2006/07-1	ME-CC	matrix spike dup, rec	12/21/2006	Pesticide	2,4-D	n/a	=	79	%	EPA 8151A		30	130	
2006/07-1	ME-CC	matrix spike, rec	12/21/2006	Pesticide	2,4-D	n/a	=	42	%	EPA 8151A		30	130	
2006/07-1	ME-CC	matrix spike, RPD	12/21/2006	Pesticide	2,4-D	n/a	=	61	%	EPA 8151A		0	30	
2006/07-1	A-1	lab duplicate	12/22/2006	Pesticide	2,4-DB	n/a	<	5	µg/L	EPA 8151A	5		25	
2006/07-1	Lab	method blank	12/16/2006	Pesticide	2,4-DB	n/a	<	5	µg/L	EPA 8151A	5		5	
2006/07-1	Lab	LCS dup, rec	12/21/2006	Pesticide	2,4-DB	n/a	=	115	%	EPA 8151A		30	130	
2006/07-1	Lab	LCS, rec	12/21/2006	Pesticide	2,4-DB	n/a	=	111	%	EPA 8151A		30	130	
2006/07-1	Lab	LCS, RPD	12/21/2006	Pesticide	2,4-DB	n/a	=	3	%	EPA 8151A		0	30	
2006/07-1	ME-CC	matrix spike dup, rec	12/21/2006	Pesticide	2,4-DB	n/a	=	2058	%	EPA 8151A		30	130	
2006/07-1	ME-CC	matrix spike, rec	12/21/2006	Pesticide	2,4-DB	n/a	=	825	%	EPA 8151A		30	130	
2006/07-1	ME-CC	matrix spike, RPD	12/21/2006	Pesticide	2,4-DB	n/a	=	85	%	EPA 8151A		0	30	
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	2,4'-DDD	n/a	=	0.0799	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	2,4'-DDD	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	2,4'-DDD	n/a	=	0.0279	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Pesticide	2,4'-DDD	n/a	=	99	%	EPA 625m		50	140	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Pesticide	2,4'-DDD	n/a	=	90	%	EPA 625m		50	140	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Pesticide	2,4'-DDD	n/a	=	9.5	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	2,4'-DDD	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	2,4'-DDE	n/a	=	0.0182	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	2,4'-DDE	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	2,4'-DDE	n/a	=	0.0059	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Pesticide	2,4'-DDE	n/a	=	95	%	EPA 625m		60	130	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Pesticide	2,4'-DDE	n/a	=	100	%	EPA 625m		60	130	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Pesticide	2,4'-DDE	n/a	=	5.1	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	2,4'-DDE	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	2,4'-DDT	n/a	=	0.0829	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	2,4'-DDT	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	2,4'-DDT	n/a	=	0.0091	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Pesticide	2,4'-DDT	n/a	=	43	%	EPA 625m		40	130	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Pesticide	2,4'-DDT	n/a	=	58	%	EPA 625m		40	130	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Pesticide	2,4'-DDT	n/a	=	29.7	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	2,4'-DDT	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	4,4'-DDD	n/a	=	0.2752	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	4,4'-DDD	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	4,4'-DDD	n/a	=	0.0662	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Pesticide	4,4'-DDD	n/a	=	62	%	EPA 625m		60	140	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Pesticide	4,4'-DDD	n/a	=	65	%	EPA 625m		60	140	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Pesticide	4,4'-DDD	n/a	=	4.7	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	4,4'-DDD	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	4,4'-DDE	n/a	=	0.947	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	4,4'-DDE	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	4,4'-DDE	n/a	=	0.3348	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Pesticide	4,4'-DDE	n/a	=	94	%	EPA 625m		70	130	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Pesticide	4,4'-DDE	n/a	=	91	%	EPA 625m		70	130	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Pesticide	4,4'-DDE	n/a	=	3.2	%	EPA 625m		0	30	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	4,4'-DDE	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	4,4'-DDT	n/a	=	0.3146	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	4,4'-DDT	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	4,4'-DDT	n/a	=	0.031	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Pesticide	4,4'-DDT	n/a	=	103	%	EPA 625m		0	150	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Pesticide	4,4'-DDT	n/a	=	145	%	EPA 625m		0	150	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Pesticide	4,4'-DDT	n/a	=	33.9	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	4,4'-DDT	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	Aldrin	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	Aldrin	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	Aldrin	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Pesticide	Aldrin	n/a	=	90	%	EPA 625m		50	130	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Pesticide	Aldrin	n/a	=	86	%	EPA 625m		50	130	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Pesticide	Aldrin	n/a	=	4.5	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	Aldrin	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	BHC-alpha	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	BHC-alpha	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	BHC-alpha	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Pesticide	BHC-alpha	n/a	=	92	%	EPA 625m		60	130	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Pesticide	BHC-alpha	n/a	=	93	%	EPA 625m		60	130	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Pesticide	BHC-alpha	n/a	=	1.1	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	BHC-alpha	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	BHC-beta	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	BHC-beta	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	BHC-beta	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Pesticide	BHC-beta	n/a	=	100	%	EPA 625m		65	125	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Pesticide	BHC-beta	n/a	=	93	%	EPA 625m		65	125	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Pesticide	BHC-beta	n/a	=	7.3	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	BHC-beta	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	BHC-delta	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	BHC-delta	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	BHC-delta	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Pesticide	BHC-delta	n/a	=	94	%	EPA 625m		65	125	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Pesticide	BHC-delta	n/a	=	94	%	EPA 625m		65	125	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Pesticide	BHC-delta	n/a	=	0	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	BHC-delta	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	BHC-gamma (Lindane)	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	BHC-gamma (Lindane)	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	BHC-gamma (Lindane)	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Pesticide	BHC-gamma (Lindane)	n/a	=	82	%	EPA 625m		50	125	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Pesticide	BHC-gamma (Lindane)	n/a	=	80	%	EPA 625m		50	125	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Pesticide	BHC-gamma (Lindane)	n/a	=	2.5	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	BHC-gamma (Lindane)	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	Bolstar	n/a	<	0.002	µg/L	EPA 625m	0.002		30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	Bolstar	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	Bolstar	n/a	<	0.002	µg/L	EPA 625m	0.002		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Pesticide	Bolstar	n/a	=	116	%	EPA 625m		65	125	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Pesticide	Bolstar	n/a	=	121	%	EPA 625m		65	125	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Pesticide	Bolstar	n/a	=	4.2	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	Bolstar	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	Chlordane-alpha	n/a	=	0.0077	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	Chlordane-alpha	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	Chlordane-alpha	n/a	=	0.0119	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Pesticide	Chlordane-alpha	n/a	=	89	%	EPA 625m		60	130	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Pesticide	Chlordane-alpha	n/a	=	90	%	EPA 625m		60	130	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Pesticide	Chlordane-alpha	n/a	=	1.1	%	EPA 625m		0	30	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	Chlordane-alpha	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	Chlordane-gamma	n/a	=	0.0101	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	Chlordane-gamma	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	Chlordane-gamma	n/a	=	0.0084	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Pesticide	Chlordane-gamma	n/a	=	91	%	EPA 625m		60	130	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Pesticide	Chlordane-gamma	n/a	=	94	%	EPA 625m		60	130	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Pesticide	Chlordane-gamma	n/a	=	3.2	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	Chlordane-gamma	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	Chlorpyrifos	n/a	=	2.7645	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	Chlorpyrifos	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	Chlorpyrifos	n/a	=	0.592	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Pesticide	Chlorpyrifos	n/a	=	19	%	EPA 625m		65	125	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Pesticide	Chlorpyrifos	n/a	=	121	%	EPA 625m		65	125	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Pesticide	Chlorpyrifos	n/a	=	145.7	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	Chlorpyrifos	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	cis-Nonachlor	n/a	=	0.0024	µg/L	EPA 625m	0.001		30	EST
2006/07-1	Lab	method blank	12/29/2006	Pesticide	cis-Nonachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	cis-Nonachlor	n/a	=	0.0017	µg/L	EPA 625m	0.001		30	EST
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Pesticide	cis-Nonachlor	n/a	=	93	%	EPA 625m		60	120	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Pesticide	cis-Nonachlor	n/a	=	86	%	EPA 625m		60	120	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Pesticide	cis-Nonachlor	n/a	=	7.8	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	cis-Nonachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/22/2006	Pesticide	Dalapon	n/a	<	13	µg/L	EPA 8151A	13		25	
2006/07-1	Lab	method blank	12/16/2006	Pesticide	Dalapon	n/a	<	13	µg/L	EPA 8151A	13		13	
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	Demeton-O	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	Demeton-O	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	Demeton-O	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Pesticide	Demeton-O	n/a	=	78	%	EPA 625m		45	105	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Pesticide	Demeton-O	n/a	=	81	%	EPA 625m		45	105	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Pesticide	Demeton-O	n/a	=	3.8	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	Demeton-O	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	Diazinon	n/a	<	0.002	µg/L	EPA 625m	0.002		30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	Diazinon	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	Diazinon	n/a	=	0.035	µg/L	EPA 625m	0.002		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Pesticide	Diazinon	n/a	=	88	%	EPA 625m		65	125	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Pesticide	Diazinon	n/a	=	96	%	EPA 625m		65	125	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Pesticide	Diazinon	n/a	=	8.7	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	Diazinon	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-1	A-1	lab duplicate	12/22/2006	Pesticide	Dicamba	n/a	<	0.5	µg/L	EPA 8151A	0.5		25	
2006/07-1	Lab	method blank	12/16/2006	Pesticide	Dicamba	n/a	<	0.5	µg/L	EPA 8151A	0.5		0.5	
2006/07-1	A-1	lab duplicate	12/22/2006	Pesticide	Dichlorprop	n/a	<	5	µg/L	EPA 8151A	5		25	
2006/07-1	Lab	method blank	12/16/2006	Pesticide	Dichlorprop	n/a	<	5	µg/L	EPA 8151A	5		5	
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	Dichlorvos	n/a	<	0.003	µg/L	EPA 625m	0.003		30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	Dichlorvos	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	Dichlorvos	n/a	<	0.003	µg/L	EPA 625m	0.003		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Pesticide	Dichlorvos	n/a	=	111	%	EPA 625m		65	125	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Pesticide	Dichlorvos	n/a	=	111	%	EPA 625m		65	125	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Pesticide	Dichlorvos	n/a	=	0	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	Dichlorvos	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	Dieldrin	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	Dieldrin	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	Dieldrin	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Pesticide	Dieldrin	n/a	=	88	%	EPA 625m		65	125	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Pesticide	Dieldrin	n/a	=	75	%	EPA 625m		65	125	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Pesticide	Dieldrin	n/a	=	16	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	Dieldrin	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	Dimethoate	n/a	<	0.003	µg/L	EPA 625m	0.003		30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	Dimethoate	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	Dimethoate	n/a	<	0.003	µg/L	EPA 625m	0.003		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Pesticide	Dimethoate	n/a	=	100	%	EPA 625m		65	125	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Pesticide	Dimethoate	n/a	=	112	%	EPA 625m		65	125	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Pesticide	Dimethoate	n/a	=	11.3	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	Dimethoate	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-1	A-1	lab duplicate	12/22/2006	Pesticide	Dinoseb	n/a	<	2.5	µg/L	EPA 8151A	2.5		25	
2006/07-1	Lab	method blank	12/16/2006	Pesticide	Dinoseb	n/a	<	2.5	µg/L	EPA 8151A	2.5		2	
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	Disulfoton	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	Disulfoton	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	Disulfoton	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Pesticide	Disulfoton	n/a	=	79	%	EPA 625m		45	105	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Pesticide	Disulfoton	n/a	=	98	%	EPA 625m		45	105	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Pesticide	Disulfoton	n/a	=	21.5	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	Disulfoton	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	Endosulfan sulfate	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	Endosulfan sulfate	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	Endosulfan sulfate	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Pesticide	Endosulfan sulfate	n/a	=	101	%	EPA 625m		60	125	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Pesticide	Endosulfan sulfate	n/a	=	73	%	EPA 625m		60	125	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Pesticide	Endosulfan sulfate	n/a	=	32.2	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	Endosulfan sulfate	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	Endosulfan-I	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	Endosulfan-I	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	Endosulfan-I	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Pesticide	Endosulfan-I	n/a	=	77	%	EPA 625m		60	125	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Pesticide	Endosulfan-I	n/a	=	97	%	EPA 625m		60	125	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Pesticide	Endosulfan-I	n/a	=	23	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	Endosulfan-I	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	Endosulfan-II	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	Endosulfan-II	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	Endosulfan-II	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Pesticide	Endosulfan-II	n/a	=	92	%	EPA 625m		60	125	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Pesticide	Endosulfan-II	n/a	=	74	%	EPA 625m		60	125	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Pesticide	Endosulfan-II	n/a	=	21.7	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	Endosulfan-II	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	Endrin	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	Endrin	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	Endrin	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Pesticide	Endrin	n/a	=	79	%	EPA 625m		65	135	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Pesticide	Endrin	n/a	=	90	%	EPA 625m		65	135	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Pesticide	Endrin	n/a	=	13	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	Endrin	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	Endrin aldehyde	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	Endrin aldehyde	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	Endrin aldehyde	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Pesticide	Endrin aldehyde	n/a	=	95	%	EPA 625m		60	110	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Pesticide	Endrin aldehyde	n/a	=	80	%	EPA 625m		60	110	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Pesticide	Endrin aldehyde	n/a	=	17.1	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	Endrin aldehyde	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	Endrin ketone	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	Endrin ketone	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	Endrin ketone	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Pesticide	Endrin ketone	n/a	=	76	%	EPA 625m		40	130	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Pesticide	Endrin ketone	n/a	=	63	%	EPA 625m		40	130	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Pesticide	Endrin ketone	n/a	=	18.7	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	Endrin ketone	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	Ethoprop	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	Ethoprop	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	Ethoprop	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Pesticide	Ethoprop	n/a	=	109	%	EPA 625m		65	125	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Pesticide	Ethoprop	n/a	=	103	%	EPA 625m		65	125	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Pesticide	Ethoprop	n/a	=	5.7	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	Ethoprop	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	Fenchlorophos (Ronnel)	n/a	<	0.002	µg/L	EPA 625m	0.002		30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	Fenchlorophos (Ronnel)	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	Fenchlorophos (Ronnel)	n/a	<	0.002	µg/L	EPA 625m	0.002		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Pesticide	Fenchlorophos (Ronnel)	n/a	=	109	%	EPA 625m		65	125	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Pesticide	Fenchlorophos (Ronnel)	n/a	=	116	%	EPA 625m		65	125	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Pesticide	Fenchlorophos (Ronnel)	n/a	=	6.2	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	Fenchlorophos (Ronnel)	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	Fensulfothion	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	Fensulfothion	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	Fensulfothion	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Pesticide	Fensulfothion	n/a	=	121	%	EPA 625m		65	125	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Pesticide	Fensulfothion	n/a	=	92	%	EPA 625m		65	125	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Pesticide	Fensulfothion	n/a	=	27.2	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	Fensulfothion	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	Fenthion	n/a	<	0.002	µg/L	EPA 625m	0.002		30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	Fenthion	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	Fenthion	n/a	<	0.002	µg/L	EPA 625m	0.002		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Pesticide	Fenthion	n/a	=	107	%	EPA 625m		65	125	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Pesticide	Fenthion	n/a	=	106	%	EPA 625m		65	125	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Pesticide	Fenthion	n/a	=	0.9	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	Fenthion	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-1	A-1	lab duplicate	12/16/2006	Pesticide	Glyphosate	n/a	=	45	µg/L	EPA 547	5		25	
2006/07-1	Lab	method blank	12/6/2006	Pesticide	Glyphosate	n/a	<	5	µg/L	EPA 547	5		5	
2006/07-1	Lab	LCS, rec	12/16/2006	Pesticide	Glyphosate	n/a	=	112	%	EPA 547		71	137	
2006/07-1	ME-SCR	matrix spike dup, rec	12/16/2006	Pesticide	Glyphosate	n/a	=	110	%	EPA 547		68	134	
2006/07-1	ME-SCR	matrix spike, rec	12/16/2006	Pesticide	Glyphosate	n/a	=	116	%	EPA 547		68	134	
2006/07-1	ME-SCR	matrix spike, RPD	12/16/2006	Pesticide	Glyphosate	n/a	=	5.3	%	EPA 547		0	30	
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	Heptachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	Heptachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	Heptachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Pesticide	Heptachlor	n/a	=	95	%	EPA 625m		45	135	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Pesticide	Heptachlor	n/a	=	93	%	EPA 625m		45	135	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Pesticide	Heptachlor	n/a	=	2.1	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	Heptachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	Heptachlor epoxide	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	Heptachlor epoxide	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	Heptachlor epoxide	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Pesticide	Heptachlor epoxide	n/a	=	95	%	EPA 625m		65	130	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Pesticide	Heptachlor epoxide	n/a	=	84	%	EPA 625m		65	130	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Pesticide	Heptachlor epoxide	n/a	=	12.3	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	Heptachlor epoxide	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	Malathion	n/a	=	0.2194	µg/L	EPA 625m	0.003		30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	Malathion	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	Malathion	n/a	=	2.2619	µg/L	EPA 625m	0.003		30	
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	Malathion	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-1	A-1	lab duplicate	12/22/2006	Pesticide	MCPA	n/a	<	500	µg/L	EPA 8151A	500		25	
2006/07-1	Lab	method blank	12/16/2006	Pesticide	MCPA	n/a	<	500	µg/L	EPA 8151A	500		500	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-1	A-1	lab duplicate	12/22/2006	Pesticide	MCPP	n/a	<	500	µg/L	EPA 8151A	500		25	
2006/07-1	Lab	method blank	12/16/2006	Pesticide	MCPP	n/a	<	500	µg/L	EPA 8151A	500		500	
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	Merphos	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	Merphos	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	Merphos	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Pesticide	Merphos	n/a	=	109	%	EPA 625m		65	125	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Pesticide	Merphos	n/a	=	105	%	EPA 625m		65	125	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Pesticide	Merphos	n/a	=	3.7	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	Merphos	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	Methoxychlor	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	Methoxychlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	Methoxychlor	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Pesticide	Methoxychlor	n/a	=	50	%	EPA 625m		0.001	155	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Pesticide	Methoxychlor	n/a	=	0	%	EPA 625m		0.001	155	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Pesticide	Methoxychlor	n/a	=	200	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	Methoxychlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	Methyl parathion	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	Methyl parathion	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	Methyl parathion	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Pesticide	Methyl parathion	n/a	=	111	%	EPA 625m		60	120	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Pesticide	Methyl parathion	n/a	=	107	%	EPA 625m		60	120	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Pesticide	Methyl parathion	n/a	=	3.7	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	Methyl parathion	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	Mevinphos	n/a	<	0.008	µg/L	EPA 625m	0.008		30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	Mevinphos	n/a	<	0.008	µg/L	EPA 625m	0.008		0.008	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	Mevinphos	n/a	<	0.008	µg/L	EPA 625m	0.008		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Pesticide	Mevinphos	n/a	=	108	%	EPA 625m		65	125	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Pesticide	Mevinphos	n/a	=	110	%	EPA 625m		65	125	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Pesticide	Mevinphos	n/a	=	1.8	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	Mevinphos	n/a	<	0.008	µg/L	EPA 625m	0.008		0.008	
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	Mirex	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	Mirex	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	Mirex	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Pesticide	Mirex	n/a	=	78	%	EPA 625m		50	125	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Pesticide	Mirex	n/a	=	66	%	EPA 625m		50	125	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Pesticide	Mirex	n/a	=	16.7	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	Mirex	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	Oxychlordane	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	Oxychlordane	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	Oxychlordane	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Pesticide	Oxychlordane	n/a	=	72	%	EPA 625m		60	120	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Pesticide	Oxychlordane	n/a	=	54	%	EPA 625m		50	130	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Pesticide	Oxychlordane	n/a	=	28.6	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	Oxychlordane	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	Phorate	n/a	<	0.006	µg/L	EPA 625m	0.006		30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	Phorate	n/a	<	0.006	µg/L	EPA 625m	0.006		0.006	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	Phorate	n/a	<	0.006	µg/L	EPA 625m	0.006		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Pesticide	Phorate	n/a	=	98	%	EPA 625m		45	105	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Pesticide	Phorate	n/a	=	104	%	EPA 625m		45	105	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Pesticide	Phorate	n/a	=	5.9	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	Phorate	n/a	<	0.006	µg/L	EPA 625m	0.006		0.006	
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	Tetrachlorovinphos (Stirofos)	n/a	<	0.002	µg/L	EPA 625m	0.002		30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	Tetrachlorovinphos (Stirofos)	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	Tetrachlorovinphos (Stirofos)	n/a	<	0.002	µg/L	EPA 625m	0.002		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Pesticide	Tetrachlorovinphos (Stirofos)	n/a	=	102	%	EPA 625m		65	125	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Pesticide	Tetrachlorovinphos (Stirofos)	n/a	=	115	%	EPA 625m		65	125	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Pesticide	Tetrachlorovinphos (Stirofos)	n/a	=	12	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	Tetrachlorovinphos (Stirofos)	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	Tokuthion	n/a	<	0.003	µg/L	EPA 625m	0.003		30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	Tokuthion	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	Tokuthion	n/a	<	0.003	µg/L	EPA 625m	0.003		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Pesticide	Tokuthion	n/a	=	122	%	EPA 625m		65	125	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Pesticide	Tokuthion	n/a	=	103	%	EPA 625m		65	125	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Pesticide	Tokuthion	n/a	=	16.9	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	Tokuthion	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	Total Detectable DDTs	n/a	=	1.7178	µg/L	EPA 625m			30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	Total Detectable DDTs	n/a	=	0	µg/L	EPA 625m				
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	Total Detectable DDTs	n/a	=	0.4749	µg/L	EPA 625m			30	
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	Total Detectable DDTs	n/a	=	0	µg/L	EPA 625m				
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	Toxaphene	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	Toxaphene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	Toxaphene	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	Toxaphene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	trans-Nonachlor	n/a	=	0.0056	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	trans-Nonachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	trans-Nonachlor	n/a	=	0.007	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Pesticide	trans-Nonachlor	n/a	=	89	%	EPA 625m		55	130	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Pesticide	trans-Nonachlor	n/a	=	87	%	EPA 625m		55	130	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Pesticide	trans-Nonachlor	n/a	=	2.3	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	trans-Nonachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	A-1	lab duplicate	12/29/2006	Pesticide	Trichloronate	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	Lab	method blank	12/29/2006	Pesticide	Trichloronate	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-1	ME-CC	lab duplicate	12/29/2006	Pesticide	Trichloronate	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-1	ME-CC	matrix spike dup, rec	12/29/2006	Pesticide	Trichloronate	n/a	=	108	%	EPA 625m		65	125	
2006/07-1	ME-CC	matrix spike, rec	12/29/2006	Pesticide	Trichloronate	n/a	=	116	%	EPA 625m		65	125	
2006/07-1	ME-CC	matrix spike, RPD	12/29/2006	Pesticide	Trichloronate	n/a	=	7.1	%	EPA 625m		0	30	
2006/07-1	ME-VR2	field blank	12/29/2006	Pesticide	Trichloronate	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	Lab	LCS dup, rec	1/31/2007	Anion	Bromide	n/a	=	104	%	EPA 300.0		70	130	
2006/07-2	Lab	LCS, rec	1/31/2007	Anion	Bromide	n/a	=	102	%	EPA 300.0		70	130	
2006/07-2	Lab	LCS, RPD	1/31/2007	Anion	Bromide	n/a	=	1.9	%	EPA 300.0		0	30	
2006/07-2	Lab	method blank	1/31/2007	Anion	Bromide	n/a	<	0.001	mg/L	EPA 300.0	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	1/31/2007	Anion	Bromide	n/a	=	0.4	mg/L	EPA 300.0	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	1/31/2007	Anion	Bromide	n/a	=	89	%	EPA 300.0		70	130	
2006/07-2	ME-SCR	matrix spike, rec	1/31/2007	Anion	Bromide	n/a	=	87	%	EPA 300.0		70	130	
2006/07-2	ME-SCR	matrix spike, RPD	1/31/2007	Anion	Bromide	n/a	=	2.3	%	EPA 300.0		0	30	
2006/07-2	ME-VR2	field duplicate	1/31/2007	Anion	Bromide	n/a	=	0.4	mg/L	EPA 300.0	0.001			
2006/07-2	Lab	LCS dup, rec	2/6/2007	Anion	Chloride	n/a	=	101	%	SM 4500-Cl E		70	130	
2006/07-2	Lab	LCS, rec	2/6/2007	Anion	Chloride	n/a	=	100	%	SM 4500-Cl E		70	130	
2006/07-2	Lab	LCS, RPD	2/6/2007	Anion	Chloride	n/a	=	1	%	SM 4500-Cl E		0	30	
2006/07-2	Lab	method blank	2/6/2007	Anion	Chloride	n/a	<	0.01	mg/L	SM 4500-Cl E	0.01		0.01	
2006/07-2	ME-SCR	lab duplicate	2/6/2007	Anion	Chloride	n/a	=	58.48	mg/L	SM 4500-Cl E	0.01		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/6/2007	Anion	Chloride	n/a	=	83	%	SM 4500-Cl E		70	130	
2006/07-2	ME-SCR	matrix spike, rec	2/6/2007	Anion	Chloride	n/a	=	85	%	SM 4500-Cl E		70	130	
2006/07-2	ME-SCR	matrix spike, RPD	2/6/2007	Anion	Chloride	n/a	=	2.4	%	SM 4500-Cl E		0	30	
2006/07-2	ME-VR2	field duplicate	2/6/2007	Anion	Chloride	n/a	=	127.03	mg/L	SM 4500-Cl E	0.01			
2006/07-2	Lab	LCS dup, rec	2/5/2007	Anion	Perchlorate	n/a	=	104	%	EPA 314.0		85	115	
2006/07-2	Lab	LCS, rec	2/5/2007	Anion	Perchlorate	n/a	=	104	%	EPA 314.0		85	115	
2006/07-2	Lab	LCS, RPD	2/5/2007	Anion	Perchlorate	n/a	=	0	%	EPA 314.0		0	15	
2006/07-2	Lab	method blank	2/5/2007	Anion	Perchlorate	n/a	<	2	µg/L	EPA 314.0	2		2	
2006/07-2	ME-VR2	field duplicate	2/5/2007	Anion	Perchlorate	n/a	<	2	µg/L	EPA 314.0	2			
2006/07-2	ME-CC	field blank	1/27/2007	Bacteriological	E. Coli	n/a	<	10	MPN/100 mL	MMO-MUG	10		30	
2006/07-2	ME-VR2	field duplicate	1/27/2007	Bacteriological	E. Coli	n/a	=	1313	MPN/100 mL	MMO-MUG	10			

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-2	ME-CC	field blank	1/27/2007	Bacteriological	Enterococcus	n/a	<	10	MPN/100 mL	Enterolert	10		30	
2006/07-2	ME-VR2	field duplicate	1/27/2007	Bacteriological	Enterococcus	n/a	=	885	MPN/100 mL	Enterolert	10			
2006/07-2	ME-CC	field blank	1/27/2007	Bacteriological	Fecal Coliform	n/a	<	2	MPN/100 mL	SM 9221 E	2		30	
2006/07-2	ME-VR2	field duplicate	1/27/2007	Bacteriological	Fecal Coliform	n/a	=	460	MPN/100 mL	SM 9221 E	2			
2006/07-2	ME-CC	field blank	1/27/2007	Bacteriological	Total Coliform	n/a	<	10	MPN/100 mL	MMO-MUG	10		30	
2006/07-2	ME-VR2	field duplicate	1/27/2007	Bacteriological	Total Coliform	n/a	=	14136	MPN/100 mL	MMO-MUG	10			
2006/07-2	Lab	method blank	3/1/2007	Conventional	BOD	n/a	<	1	mg/L	EPA 405.1	1		1	
2006/07-2	ME-VR2	field duplicate	1/29/2007	Conventional	BOD	n/a	=	7.8	mg/L	EPA 405.1	1			
2006/07-2	Lab	method blank	1/30/2007	Conventional	Conductivity	n/a	<	1	µmhos/cm	SM 2510	1			
2006/07-2	ME-CC	lab duplicate	1/30/2007	Conventional	Conductivity	n/a	=	832	µmhos/cm	SM 2510	1		30	
2006/07-2	ME-VR2	field duplicate	1/30/2007	Conventional	Conductivity	n/a	=	927	µmhos/cm	SM 2510	1			
2006/07-2	Lab	method blank	2/18/2007	Conventional	Hardness as CaCO3	Total	<	1	mg/L	SM 2340 B	1		1	
2006/07-2	ME-SCR	lab duplicate	2/18/2007	Conventional	Hardness as CaCO3	Total	=	376	mg/L	SM 2340 B	1		30	
2006/07-2	ME-VR2	field duplicate	2/18/2007	Conventional	Hardness as CaCO3	Total	=	332	mg/L	SM 2340 B	1		1	
2006/07-2	ME-CC	lab duplicate	1/30/2007	Conventional	pH	n/a	=	7.49	pH Units	EPA 150.1	0.1		30	
2006/07-2	ME-VR2	field duplicate	1/30/2007	Conventional	pH	n/a	=	7.99	pH Units	EPA 150.1	0.1			
2006/07-2	Lab	LCS dup, rec	1/31/2007	Conventional	Total Dissolved Solids	n/a	=	93	%	SM 2540 C		70	130	
2006/07-2	Lab	LCS, rec	1/31/2007	Conventional	Total Dissolved Solids	n/a	=	91	%	SM 2540 C		70	130	
2006/07-2	Lab	LCS, RPD	1/31/2007	Conventional	Total Dissolved Solids	n/a	=	2.2	%	SM 2540 C		0	30	
2006/07-2	Lab	method blank	1/31/2007	Conventional	Total Dissolved Solids	n/a	<	0.1	mg/L	SM 2540 C	0.1		0.1	
2006/07-2	ME-SCR	lab duplicate	1/31/2007	Conventional	Total Dissolved Solids	n/a	=	944	mg/L	SM 2540 C	0.1		30	
2006/07-2	ME-VR2	field duplicate	1/31/2007	Conventional	Total Dissolved Solids	n/a	=	925	mg/L	SM 2540 C	0.1			
2006/07-2	Lab	LCS, rec	2/8/2007	Conventional	Total Organic Carbon	n/a	=	106	%	EPA 415.1		80	120	
2006/07-2	Lab	method blank	2/8/2007	Conventional	Total Organic Carbon	n/a	<	0.5	mg/L	EPA 415.1	0.5		0.5	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Conventional	Total Organic Carbon	n/a	=	7.3	mg/L	EPA 415.1	0.5			
2006/07-2	Lab	method blank	1/30/2007	Conventional	Total Suspended Solids	n/a	<	0.5	mg/L	SM 2540 D	0.5		0.5	
2006/07-2	ME-SCR	lab duplicate	1/30/2007	Conventional	Total Suspended Solids	n/a	=	2536	mg/L	SM 2540 D	0.5		30	
2006/07-2	ME-VR2	field duplicate	1/30/2007	Conventional	Total Suspended Solids	n/a	=	43	mg/L	SM 2540 D	0.5			
2006/07-2	Lab	method blank	1/29/2007	Conventional	Turbidity	n/a	<	1	NTU	EPA 180.1	1		1	
2006/07-2	ME-SCR	lab duplicate	1/30/2007	Conventional	Turbidity	n/a	=	23	NTU	EPA 180.1	1		30	
2006/07-2	ME-VR2	field duplicate	1/30/2007	Conventional	Turbidity	n/a	=	18	NTU	EPA 180.1	1			
2006/07-2	Lab	LCS dup, rec	2/2/2007	Hydrocarbon	Oil and Grease	n/a	=	99	%	EPA 1664A		70	130	
2006/07-2	Lab	LCS, rec	2/2/2007	Hydrocarbon	Oil and Grease	n/a	=	94	%	EPA 1664A		70	130	
2006/07-2	Lab	LCS, RPD	2/2/2007	Hydrocarbon	Oil and Grease	n/a	=	5.2	%	EPA 1664A		0	30	
2006/07-2	Lab	method blank	2/2/2007	Hydrocarbon	Oil and Grease	n/a	<	1	mg/L	EPA 1664A	1		1	
2006/07-2	ME-VR2	field duplicate	2/2/2007	Hydrocarbon	Oil and Grease	n/a	<	1	mg/L	EPA 1664A	1			
2006/07-2	Lab	LCS dup, rec	2/2/2007	Hydrocarbon	TRPH	n/a	=	94	%	EPA 1664		70	130	
2006/07-2	Lab	LCS, rec	2/2/2007	Hydrocarbon	TRPH	n/a	=	95	%	EPA 1664		70	130	
2006/07-2	Lab	LCS, RPD	2/2/2007	Hydrocarbon	TRPH	n/a	=	1.1	%	EPA 1664		0	30	
2006/07-2	Lab	method blank	2/2/2007	Hydrocarbon	TRPH	n/a	<	1	mg/L	EPA 1664	1		1	
2006/07-2	ME-SCR	lab duplicate	2/2/2007	Hydrocarbon	TRPH	n/a	<	1	mg/L	EPA 1664	1		30	
2006/07-2	ME-VR2	field duplicate	2/2/2007	Hydrocarbon	TRPH	n/a	<	1	mg/L	EPA 1664	1			
2006/07-2	ME-VR2	matrix spike dup, rec	2/2/2007	Hydrocarbon	TRPH	n/a	=	94	%	EPA 1664		70	130	
2006/07-2	ME-VR2	matrix spike, rec	2/2/2007	Hydrocarbon	TRPH	n/a	=	94	%	EPA 1664		70	130	
2006/07-2	ME-VR2	matrix spike, RPD	2/2/2007	Hydrocarbon	TRPH	n/a	=	0	%	EPA 1664		0	30	
2006/07-2	Lab	method blank	2/18/2007	Metal	Aluminum	Dissolved	<	5	µg/L	EPA 200.8m	5		5	
2006/07-2	ME-SCR	lab duplicate	2/18/2007	Metal	Aluminum	Dissolved	<	5	µg/L	EPA 200.8m	5		30	
2006/07-2	ME-VR2	field duplicate	2/18/2007	Metal	Aluminum	Dissolved	<	5	µg/L	EPA 200.8m	5			
2006/07-2	Lab	method blank	2/18/2007	Metal	Aluminum	Total	<	5	µg/L	EPA 200.8m	5		5	
2006/07-2	ME-SCR	lab duplicate	2/18/2007	Metal	Aluminum	Total	=	1703	µg/L	EPA 200.8m	5		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/18/2007	Metal	Aluminum	Total	=	78	%	EPA 200.8m		50	140	
2006/07-2	ME-SCR	matrix spike, rec	2/18/2007	Metal	Aluminum	Total	=	78	%	EPA 200.8m		50	140	
2006/07-2	ME-SCR	matrix spike, RPD	2/18/2007	Metal	Aluminum	Total	=	0	%	EPA 200.8m		0	30	
2006/07-2	ME-VR2	field duplicate	2/18/2007	Metal	Aluminum	Total	=	53	µg/L	EPA 200.8m	5			EST-FD
2006/07-2	Lab	method blank	2/18/2007	Metal	Arsenic	Dissolved	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-2	ME-SCR	lab duplicate	2/18/2007	Metal	Arsenic	Dissolved	=	1.2	µg/L	EPA 200.8m	0.2		30	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-2	ME-VR2	field duplicate	2/18/2007	Metal	Arsenic	Dissolved	=	1	µg/L	EPA 200.8m	0.2			
2006/07-2	Lab	method blank	2/18/2007	Metal	Arsenic	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-2	ME-SCR	lab duplicate	2/18/2007	Metal	Arsenic	Total	=	1.6	µg/L	EPA 200.8m	0.2		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/18/2007	Metal	Arsenic	Total	=	101	%	EPA 200.8m		70	130	
2006/07-2	ME-SCR	matrix spike, rec	2/18/2007	Metal	Arsenic	Total	=	101	%	EPA 200.8m		70	130	
2006/07-2	ME-SCR	matrix spike, RPD	2/18/2007	Metal	Arsenic	Total	=	0	%	EPA 200.8m		0	30	
2006/07-2	ME-VR2	field duplicate	2/18/2007	Metal	Arsenic	Total	=	2.2	µg/L	EPA 200.8m	0.2			
2006/07-2	Lab	method blank	2/18/2007	Metal	Cadmium	Dissolved	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-2	ME-SCR	lab duplicate	2/18/2007	Metal	Cadmium	Dissolved	<	0.2	µg/L	EPA 200.8m	0.2		30	
2006/07-2	ME-VR2	field duplicate	2/18/2007	Metal	Cadmium	Dissolved	<	0.2	µg/L	EPA 200.8m	0.2			
2006/07-2	Lab	method blank	2/18/2007	Metal	Cadmium	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-2	ME-SCR	lab duplicate	2/18/2007	Metal	Cadmium	Total	=	0.6	µg/L	EPA 200.8m	0.2		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/18/2007	Metal	Cadmium	Total	=	104	%	EPA 200.8m		75	130	
2006/07-2	ME-SCR	matrix spike, rec	2/18/2007	Metal	Cadmium	Total	=	103	%	EPA 200.8m		75	130	
2006/07-2	ME-SCR	matrix spike, RPD	2/18/2007	Metal	Cadmium	Total	=	1	%	EPA 200.8m		0	30	
2006/07-2	ME-VR2	field duplicate	2/18/2007	Metal	Cadmium	Total	=	0.2	µg/L	EPA 200.8m	0.2			
2006/07-2	Lab	method blank	2/18/2007	Metal	Chromium	Dissolved	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-2	ME-SCR	lab duplicate	2/18/2007	Metal	Chromium	Dissolved	=	0.3	µg/L	EPA 200.8m	0.1		30	
2006/07-2	ME-VR2	field duplicate	2/18/2007	Metal	Chromium	Dissolved	=	0.5	µg/L	EPA 200.8m	0.1			
2006/07-2	Lab	method blank	2/18/2007	Metal	Chromium	Total	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-2	ME-SCR	lab duplicate	2/18/2007	Metal	Chromium	Total	=	3	µg/L	EPA 200.8m	0.1		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/18/2007	Metal	Chromium	Total	=	88	%	EPA 200.8m		70	130	
2006/07-2	ME-SCR	matrix spike, rec	2/18/2007	Metal	Chromium	Total	=	89	%	EPA 200.8m		70	130	
2006/07-2	ME-SCR	matrix spike, RPD	2/18/2007	Metal	Chromium	Total	=	1.1	%	EPA 200.8m		0	30	
2006/07-2	ME-VR2	field duplicate	2/18/2007	Metal	Chromium	Total	=	0.7	µg/L	EPA 200.8m	0.1			
2006/07-2	Lab	LCS dup, rec	1/30/2007	Metal	Chromium VI	Total	=	102	%	SM 3500-Cr D		70	130	
2006/07-2	Lab	LCS, rec	1/30/2007	Metal	Chromium VI	Total	=	101	%	SM 3500-Cr D		70	130	
2006/07-2	Lab	LCS, RPD	1/30/2007	Metal	Chromium VI	Total	=	0.98522	%	SM 3500-Cr D		0	30	
2006/07-2	Lab	method blank	1/30/2007	Metal	Chromium VI	Total	<	5	µg/L	SM 3500-Cr D	5		5	
2006/07-2	ME-SCR	lab duplicate	1/30/2007	Metal	Chromium VI	Total	<	5	µg/L	SM 3500-Cr D	5		30	
2006/07-2	ME-SCR	matrix spike dup, rec	1/30/2007	Metal	Chromium VI	Total	=	98	%	SM 3500-Cr D		70	130	
2006/07-2	ME-SCR	matrix spike, rec	1/30/2007	Metal	Chromium VI	Total	=	100	%	SM 3500-Cr D		70	130	
2006/07-2	ME-SCR	matrix spike, RPD	1/30/2007	Metal	Chromium VI	Total	=	2	%	SM 3500-Cr D		0	30	
2006/07-2	ME-VR2	field duplicate	1/30/2007	Metal	Chromium VI	Total	<	5	µg/L	SM 3500-Cr D	5			
2006/07-2	Lab	method blank	2/18/2007	Metal	Copper	Dissolved	<	0.4	µg/L	EPA 200.8m	0.4		0.4	
2006/07-2	ME-SCR	lab duplicate	2/18/2007	Metal	Copper	Dissolved	=	3.4	µg/L	EPA 200.8m	0.4		30	
2006/07-2	ME-VR2	field duplicate	2/18/2007	Metal	Copper	Dissolved	=	2.4	µg/L	EPA 200.8m	0.4			
2006/07-2	Lab	method blank	2/18/2007	Metal	Copper	Total	<	0.4	µg/L	EPA 200.8m	0.4		0.4	
2006/07-2	ME-SCR	lab duplicate	2/18/2007	Metal	Copper	Total	=	10.6	µg/L	EPA 200.8m	0.4		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/18/2007	Metal	Copper	Total	=	92	%	EPA 200.8m		70	130	
2006/07-2	ME-SCR	matrix spike, rec	2/18/2007	Metal	Copper	Total	=	92	%	EPA 200.8m		70	130	
2006/07-2	ME-SCR	matrix spike, RPD	2/18/2007	Metal	Copper	Total	=	0	%	EPA 200.8m		0	30	
2006/07-2	ME-VR2	field duplicate	2/18/2007	Metal	Copper	Total	=	3.5	µg/L	EPA 200.8m	0.4			
2006/07-2	Lab	method blank	2/18/2007	Metal	Lead	Dissolved	<	0.05	µg/L	EPA 200.8m	0.05		0.05	
2006/07-2	ME-SCR	lab duplicate	2/18/2007	Metal	Lead	Dissolved	<	0.05	µg/L	EPA 200.8m	0.05		30	
2006/07-2	ME-VR2	field duplicate	2/18/2007	Metal	Lead	Dissolved	<	0.05	µg/L	EPA 200.8m	0.05			
2006/07-2	Lab	method blank	2/18/2007	Metal	Lead	Total	<	0.05	µg/L	EPA 200.8m	0.05		0.05	
2006/07-2	ME-SCR	lab duplicate	2/18/2007	Metal	Lead	Total	=	2.33	µg/L	EPA 200.8m	0.05		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/18/2007	Metal	Lead	Total	=	92	%	EPA 200.8m		65	135	
2006/07-2	ME-SCR	matrix spike, rec	2/18/2007	Metal	Lead	Total	=	92	%	EPA 200.8m		65	135	
2006/07-2	ME-SCR	matrix spike, RPD	2/18/2007	Metal	Lead	Total	=	0	%	EPA 200.8m		0	30	
2006/07-2	ME-VR2	field duplicate	2/18/2007	Metal	Lead	Total	=	0.3	µg/L	EPA 200.8m	0.05			
2006/07-2	Lab	method blank	2/9/2007	Metal	Mercury	Dissolved	<	0.5	ng/L	EPA 1631Em	0.5		0.5	
2006/07-2	ME-CC	field blank	2/9/2007	Metal	Mercury	Dissolved	=	1.4	ng/L	EPA 1631Em	0.5		0.5	
2006/07-2	ME-CC	lab duplicate	2/9/2007	Metal	Mercury	Dissolved	=	5.3	ng/L	EPA 1631Em	0.5		30	
2006/07-2	ME-VR2	field duplicate	2/9/2007	Metal	Mercury	Dissolved	=	3	ng/L	EPA 1631Em	0.5			

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-2	Lab	LCS dup, rec	2/9/2007	Metal	Mercury	Total	=	97	%	EPA 1631Em		60	140	
2006/07-2	Lab	LCS, rec	2/9/2007	Metal	Mercury	Total	=	99	%	EPA 1631Em		60	140	
2006/07-2	Lab	LCS, RPD	2/9/2007	Metal	Mercury	Total	=	2	%	EPA 1631Em		0	30	
2006/07-2	Lab	method blank	2/9/2007	Metal	Mercury	Total	<	0.5	ng/L	EPA 1631Em	0.5		0.5	
2006/07-2	ME-CC	field blank	2/9/2007	Metal	Mercury	Total	=	1.7	ng/L	EPA 1631Em	0.5		0.5	
2006/07-2	ME-CC	lab duplicate	2/9/2007	Metal	Mercury	Total	=	26.3	ng/L	EPA 1631Em	0.5		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/9/2007	Metal	Mercury	Total	=	99	%	EPA 1631Em		60	140	
2006/07-2	ME-SCR	matrix spike, rec	2/9/2007	Metal	Mercury	Total	=	100	%	EPA 1631Em		60	140	
2006/07-2	ME-SCR	matrix spike, RPD	2/9/2007	Metal	Mercury	Total	=	1	%	EPA 1631Em		0	30	
2006/07-2	ME-VR2	field duplicate	2/9/2007	Metal	Mercury	Total	=	2.2	ng/L	EPA 1631Em	0.5			
2006/07-2	Lab	method blank	2/18/2007	Metal	Nickel	Dissolved	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-2	ME-SCR	lab duplicate	2/18/2007	Metal	Nickel	Dissolved	=	3.7	µg/L	EPA 200.8m	0.2		30	
2006/07-2	ME-VR2	field duplicate	2/18/2007	Metal	Nickel	Dissolved	=	12.9	µg/L	EPA 200.8m	0.2			
2006/07-2	Lab	method blank	2/18/2007	Metal	Nickel	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-2	ME-SCR	lab duplicate	2/18/2007	Metal	Nickel	Total	=	12	µg/L	EPA 200.8m	0.2		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/18/2007	Metal	Nickel	Total	=	92	%	EPA 200.8m		70	130	
2006/07-2	ME-SCR	matrix spike, rec	2/18/2007	Metal	Nickel	Total	=	91	%	EPA 200.8m		70	130	
2006/07-2	ME-SCR	matrix spike, RPD	2/18/2007	Metal	Nickel	Total	=	1.1	%	EPA 200.8m		0	30	
2006/07-2	ME-VR2	field duplicate	2/18/2007	Metal	Nickel	Total	=	13.7	µg/L	EPA 200.8m	0.2			
2006/07-2	Lab	method blank	2/18/2007	Metal	Selenium	Dissolved	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-2	ME-SCR	lab duplicate	2/18/2007	Metal	Selenium	Dissolved	=	7.5	µg/L	EPA 200.8m	0.2		30	
2006/07-2	ME-VR2	field duplicate	2/18/2007	Metal	Selenium	Dissolved	=	3	µg/L	EPA 200.8m	0.2			
2006/07-2	Lab	method blank	2/18/2007	Metal	Selenium	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-2	ME-SCR	lab duplicate	2/18/2007	Metal	Selenium	Total	=	7.7	µg/L	EPA 200.8m	0.2		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/18/2007	Metal	Selenium	Total	=	127	%	EPA 200.8m		60	150	
2006/07-2	ME-SCR	matrix spike, rec	2/18/2007	Metal	Selenium	Total	=	128	%	EPA 200.8m		60	150	
2006/07-2	ME-SCR	matrix spike, RPD	2/18/2007	Metal	Selenium	Total	=	0.8	%	EPA 200.8m		0	30	
2006/07-2	ME-VR2	field duplicate	2/18/2007	Metal	Selenium	Total	=	2.9	µg/L	EPA 200.8m	0.2			
2006/07-2	Lab	method blank	2/18/2007	Metal	Silver	Dissolved	<	0.5	µg/L	EPA 200.8m	0.5		0.5	
2006/07-2	ME-SCR	lab duplicate	2/18/2007	Metal	Silver	Dissolved	<	0.5	µg/L	EPA 200.8m	0.5		30	
2006/07-2	ME-VR2	field duplicate	2/18/2007	Metal	Silver	Dissolved	<	0.5	µg/L	EPA 200.8m	0.5			
2006/07-2	Lab	method blank	2/18/2007	Metal	Silver	Total	<	0.5	µg/L	EPA 200.8m	0.5		0.5	
2006/07-2	ME-SCR	lab duplicate	2/18/2007	Metal	Silver	Total	<	0.5	µg/L	EPA 200.8m	0.5		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/18/2007	Metal	Silver	Total	=	98	%	EPA 200.8m		50	155	
2006/07-2	ME-SCR	matrix spike, rec	2/18/2007	Metal	Silver	Total	=	100	%	EPA 200.8m		50	155	
2006/07-2	ME-SCR	matrix spike, RPD	2/18/2007	Metal	Silver	Total	=	2	%	EPA 200.8m		0	30	
2006/07-2	ME-VR2	field duplicate	2/18/2007	Metal	Silver	Total	<	0.5	µg/L	EPA 200.8m	0.5			
2006/07-2	Lab	method blank	2/18/2007	Metal	Thallium	Dissolved	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-2	ME-SCR	lab duplicate	2/18/2007	Metal	Thallium	Dissolved	<	0.1	µg/L	EPA 200.8m	0.1		30	
2006/07-2	ME-VR2	field duplicate	2/18/2007	Metal	Thallium	Dissolved	<	0.1	µg/L	EPA 200.8m	0.1			
2006/07-2	Lab	method blank	2/18/2007	Metal	Thallium	Total	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-2	ME-SCR	lab duplicate	2/18/2007	Metal	Thallium	Total	<	0.1	µg/L	EPA 200.8m	0.1		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/18/2007	Metal	Thallium	Total	=	90	%	EPA 200.8m		70	130	
2006/07-2	ME-SCR	matrix spike, rec	2/18/2007	Metal	Thallium	Total	=	89	%	EPA 200.8m		70	130	
2006/07-2	ME-SCR	matrix spike, RPD	2/18/2007	Metal	Thallium	Total	=	1.1	%	EPA 200.8m		0	30	
2006/07-2	ME-VR2	field duplicate	2/18/2007	Metal	Thallium	Total	<	0.1	µg/L	EPA 200.8m	0.1			
2006/07-2	Lab	method blank	2/18/2007	Metal	Zinc	Dissolved	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-2	ME-SCR	lab duplicate	2/18/2007	Metal	Zinc	Dissolved	=	4.6	µg/L	EPA 200.8m	0.1		30	
2006/07-2	ME-VR2	field duplicate	2/18/2007	Metal	Zinc	Dissolved	=	7.1	µg/L	EPA 200.8m	0.1			
2006/07-2	Lab	method blank	2/18/2007	Metal	Zinc	Total	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-2	ME-SCR	lab duplicate	2/18/2007	Metal	Zinc	Total	=	20.7	µg/L	EPA 200.8m	0.1		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/18/2007	Metal	Zinc	Total	=	99	%	EPA 200.8m		50	150	
2006/07-2	ME-SCR	matrix spike, rec	2/18/2007	Metal	Zinc	Total	=	98	%	EPA 200.8m		50	150	
2006/07-2	ME-SCR	matrix spike, RPD	2/18/2007	Metal	Zinc	Total	=	1	%	EPA 200.8m		0	30	
2006/07-2	ME-VR2	field duplicate	2/18/2007	Metal	Zinc	Total	=	12.5	µg/L	EPA 200.8m	0.1			
2006/07-2	Lab	LCS dup, rec	1/29/2007	Nutrient	Ammonia as N	n/a	=	104	%	SM 4500-NH3 F		70	130	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-2	Lab	LCS, rec	1/29/2007	Nutrient	Ammonia as N	n/a	=	100	%	SM 4500-NH3 F		70	130	
2006/07-2	Lab	LCS, RPD	1/29/2007	Nutrient	Ammonia as N	n/a	=	3.9	%	SM 4500-NH3 F		0	30	
2006/07-2	Lab	method blank	1/29/2007	Nutrient	Ammonia as N	n/a	<	0.01	mg/L	SM 4500-NH3 F	0.01		0.01	
2006/07-2	ME-CC	lab duplicate	1/29/2007	Nutrient	Ammonia as N	n/a	=	0.13	mg/L	SM 4500-NH3 F	0.01		30	
2006/07-2	ME-CC	matrix spike dup, rec	1/29/2007	Nutrient	Ammonia as N	n/a	=	116	%	SM 4500-NH3 F		70	130	
2006/07-2	ME-CC	matrix spike, rec	1/29/2007	Nutrient	Ammonia as N	n/a	=	104	%	SM 4500-NH3 F		70	130	
2006/07-2	ME-CC	matrix spike, RPD	1/29/2007	Nutrient	Ammonia as N	n/a	=	10.9	%	SM 4500-NH3 F		0	30	
2006/07-2	ME-VR2	field duplicate	1/29/2007	Nutrient	Ammonia as N	n/a	=	0.01	mg/L	SM 4500-NH3 F	0.01			
2006/07-2	Lab	LCS dup, rec	1/31/2007	Nutrient	Nitrate as N	n/a	=	98	%	EPA 300.0		70	130	
2006/07-2	Lab	LCS, rec	1/31/2007	Nutrient	Nitrate as N	n/a	=	101	%	EPA 300.0		70	130	
2006/07-2	Lab	LCS, RPD	1/31/2007	Nutrient	Nitrate as N	n/a	=	3	%	EPA 300.0		0	30	
2006/07-2	Lab	method blank	1/31/2007	Nutrient	Nitrate as N	n/a	<	0.01	mg/L	EPA 300.0	0.01		0.01	
2006/07-2	ME-SCR	lab duplicate	1/31/2007	Nutrient	Nitrate as N	n/a	=	2.45	mg/L	EPA 300.0	0.01		30	
2006/07-2	ME-SCR	matrix spike dup, rec	1/31/2007	Nutrient	Nitrate as N	n/a	=	98	%	EPA 300.0		70	130	
2006/07-2	ME-SCR	matrix spike, rec	1/31/2007	Nutrient	Nitrate as N	n/a	=	100	%	EPA 300.0		70	130	
2006/07-2	ME-SCR	matrix spike, RPD	1/31/2007	Nutrient	Nitrate as N	n/a	=	2	%	EPA 300.0		0	30	
2006/07-2	ME-VR2	field duplicate	1/31/2007	Nutrient	Nitrate as N	n/a	=	0.14	mg/L	EPA 300.0	0.01			
2006/07-2	Lab	LCS dup, rec	1/31/2007	Nutrient	Nitrite as N	n/a	=	100	%	EPA 300.0		70	130	
2006/07-2	Lab	LCS, rec	1/31/2007	Nutrient	Nitrite as N	n/a	=	103	%	EPA 300.0		70	130	
2006/07-2	Lab	LCS, RPD	1/31/2007	Nutrient	Nitrite as N	n/a	=	3	%	EPA 300.0		0	30	
2006/07-2	Lab	method blank	1/31/2007	Nutrient	Nitrite as N	n/a	<	0.01	mg/L	EPA 300.0	0.01		0.01	
2006/07-2	ME-SCR	lab duplicate	1/31/2007	Nutrient	Nitrite as N	n/a	=	0.09	mg/L	EPA 300.0	0.01		30	
2006/07-2	ME-SCR	matrix spike dup, rec	1/31/2007	Nutrient	Nitrite as N	n/a	=	96	%	EPA 300.0		70	130	
2006/07-2	ME-SCR	matrix spike, rec	1/31/2007	Nutrient	Nitrite as N	n/a	=	96	%	EPA 300.0		70	130	
2006/07-2	ME-SCR	matrix spike, RPD	1/31/2007	Nutrient	Nitrite as N	n/a	=	0	%	EPA 300.0		0	30	
2006/07-2	ME-VR2	field duplicate	1/31/2007	Nutrient	Nitrite as N	n/a	<	0.01	mg/L	EPA 300.0	0.01			
2006/07-2	Lab	LCS dup, rec	1/31/2007	Nutrient	Orthophosphate as P (Diss)	n/a	=	106	%	EPA 300.0		70	130	
2006/07-2	Lab	LCS, rec	1/31/2007	Nutrient	Orthophosphate as P (Diss)	n/a	=	103	%	EPA 300.0		70	130	
2006/07-2	Lab	LCS, RPD	1/31/2007	Nutrient	Orthophosphate as P (Diss)	n/a	=	2.9	%	EPA 300.0		0	30	
2006/07-2	Lab	method blank	1/31/2007	Nutrient	Orthophosphate as P (Diss)	n/a	<	0.0075	mg/L	EPA 300.0	0.0075		0.0075	
2006/07-2	ME-SCR	lab duplicate	1/31/2007	Nutrient	Orthophosphate as P (Diss)	n/a	=	0.0981	mg/L	EPA 300.0	0.0075		30	
2006/07-2	ME-SCR	matrix spike dup, rec	1/31/2007	Nutrient	Orthophosphate as P (Diss)	n/a	=	89	%	EPA 300.0		70	130	
2006/07-2	ME-SCR	matrix spike, rec	1/31/2007	Nutrient	Orthophosphate as P (Diss)	n/a	=	90	%	EPA 300.0		70	130	
2006/07-2	ME-SCR	matrix spike, RPD	1/31/2007	Nutrient	Orthophosphate as P (Diss)	n/a	=	1.1	%	EPA 300.0		0	30	
2006/07-2	ME-VR2	field duplicate	1/31/2007	Nutrient	Orthophosphate as P (Diss)	n/a	=	0.0831	mg/L	EPA 300.0	0.0075			
2006/07-2	Lab	LCS, rec	2/9/2007	Nutrient	TKN	n/a	=	96.5	%	EPA 351.1		80	120	
2006/07-2	Lab	method blank	2/9/2007	Nutrient	TKN	n/a	<	0.05	mg/L	EPA 351.1	0.05		0.05	
2006/07-2	ME-SCR	lab duplicate	2/9/2007	Nutrient	TKN	n/a	=	0.27	mg/L	EPA 351.1	0.05		25	
2006/07-2	ME-VR2	field duplicate	2/9/2007	Nutrient	TKN	n/a	=	0.54	mg/L	EPA 351.1	0.05			
2006/07-2	ME-VR2	matrix spike dup, rec	2/9/2007	Nutrient	TKN	n/a	=	87.7	%	EPA 351.1		80	120	
2006/07-2	ME-VR2	matrix spike, rec	2/9/2007	Nutrient	TKN	n/a	=	90.6	%	EPA 351.1		80	120	
2006/07-2	ME-VR2	matrix spike, RPD	2/9/2007	Nutrient	TKN	n/a	=	3.3	%	EPA 351.1		0	20	
2006/07-2	Lab	LCS dup, rec	1/30/2007	Nutrient	Total Phosphorus	Dissolved	=	99	%	SM 4500-P C		70	130	
2006/07-2	Lab	LCS, rec	1/30/2007	Nutrient	Total Phosphorus	Dissolved	=	99	%	SM 4500-P C		70	130	
2006/07-2	Lab	LCS, RPD	1/30/2007	Nutrient	Total Phosphorus	Dissolved	=	0	%	SM 4500-P C		0	30	
2006/07-2	Lab	method blank	1/30/2007	Nutrient	Total Phosphorus	Dissolved	<	0.016	mg/L	SM 4500-P C	0.016		0.016	
2006/07-2	ME-SCR	lab duplicate	1/30/2007	Nutrient	Total Phosphorus	Dissolved	=	0.17	mg/L	SM 4500-P C	0.016		30	
2006/07-2	ME-SCR	matrix spike dup, rec	1/30/2007	Nutrient	Total Phosphorus	Dissolved	=	99	%	SM 4500-P C		70	130	
2006/07-2	ME-SCR	matrix spike, rec	1/30/2007	Nutrient	Total Phosphorus	Dissolved	=	98	%	SM 4500-P C		70	130	
2006/07-2	ME-SCR	matrix spike, RPD	1/30/2007	Nutrient	Total Phosphorus	Dissolved	=	1	%	SM 4500-P C		0	30	
2006/07-2	ME-VR2	field duplicate	1/30/2007	Nutrient	Total Phosphorus	Dissolved	=	0.04	mg/L	SM 4500-P C	0.016			
2006/07-2	Lab	LCS dup, rec	1/30/2007	Nutrient	Total Phosphorus	Total	=	99	%	SM 4500-P C		70	130	
2006/07-2	Lab	LCS, rec	1/30/2007	Nutrient	Total Phosphorus	Total	=	99	%	SM 4500-P C		70	130	
2006/07-2	Lab	LCS, RPD	1/30/2007	Nutrient	Total Phosphorus	Total	=	0	%	SM 4500-P C		0	30	
2006/07-2	Lab	method blank	1/30/2007	Nutrient	Total Phosphorus	Total	<	0.016	mg/L	SM 4500-P C	0.016		0.016	
2006/07-2	ME-SCR	lab duplicate	1/30/2007	Nutrient	Total Phosphorus	Total	=	15.14	mg/L	SM 4500-P C	0.016		30	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-2	ME-SCR	matrix spike dup, rec	1/30/2007	Nutrient	Total Phosphorus	Total	=	72	%	SM 4500-P C		70	130	
2006/07-2	ME-SCR	matrix spike, rec	1/30/2007	Nutrient	Total Phosphorus	Total	=	89	%	SM 4500-P C		70	130	
2006/07-2	ME-SCR	matrix spike, RPD	1/30/2007	Nutrient	Total Phosphorus	Total	=	21.1	%	SM 4500-P C		0	30	
2006/07-2	ME-VR2	field duplicate	1/30/2007	Nutrient	Total Phosphorus	Total	=	0.136	mg/L	SM 4500-P C	0.016			
2006/07-2	Lab	method blank	2/8/2007	Organic	1,2,4-Trichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	1,2,4-Trichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Organic	1,2,4-Trichlorobenzene	n/a	=	68	%	EPA 625m		65	140	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Organic	1,2,4-Trichlorobenzene	n/a	=	66	%	EPA 625m		65	140	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Organic	1,2,4-Trichlorobenzene	n/a	=	3	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	1,2,4-Trichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01			
2006/07-2	Lab	method blank	2/8/2007	Organic	1,2-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	1,2-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	1,2-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01			
2006/07-2	Lab	method blank	2/8/2007	Organic	1,3-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	1,3-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	1,3-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01			
2006/07-2	Lab	method blank	2/8/2007	Organic	1,4-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	1,4-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Organic	1,4-Dichlorobenzene	n/a	=	54	%	EPA 625m		50	140	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Organic	1,4-Dichlorobenzene	n/a	=	51	%	EPA 625m		50	140	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Organic	1,4-Dichlorobenzene	n/a	=	6	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	1,4-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01			
2006/07-2	Lab	method blank	2/8/2007	Organic	1-Methylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	1-Methylnaphthalene	n/a	=	0.0152	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Organic	1-Methylnaphthalene	n/a	=	78	%	EPA 625m		50	120	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Organic	1-Methylnaphthalene	n/a	=	84	%	EPA 625m		50	120	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Organic	1-Methylnaphthalene	n/a	=	7.4	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	1-Methylnaphthalene	n/a	=	0.0055	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Organic	1-Methylphenanthrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	1-Methylphenanthrene	n/a	=	0.0158	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Organic	1-Methylphenanthrene	n/a	=	100	%	EPA 625m		70	130	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Organic	1-Methylphenanthrene	n/a	=	98	%	EPA 625m		70	130	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Organic	1-Methylphenanthrene	n/a	=	2	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	1-Methylphenanthrene	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Organic	2,3,5-Trimethylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	2,3,5-Trimethylnaphthalene	n/a	=	0.036	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Organic	2,3,5-Trimethylnaphthalene	n/a	=	107	%	EPA 625m		45	130	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Organic	2,3,5-Trimethylnaphthalene	n/a	=	106	%	EPA 625m		45	130	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Organic	2,3,5-Trimethylnaphthalene	n/a	=	0.9	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	2,3,5-Trimethylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	srgt method blank, rec	2/8/2007	Organic	2,4,6-Tribromophenol	n/a	=	72	%	EPA 625m		40	130	
2006/07-2	ME-SCR	srgt environ, rec	2/8/2007	Organic	2,4,6-Tribromophenol	n/a	=	95	%	EPA 625m		40	130	
2006/07-2	ME-SCR	srgt environ, rec	2/8/2007	Organic	2,4,6-Tribromophenol	n/a	=	98	%	EPA 625m		40	130	
2006/07-2	ME-SCR	srgt matrix spike dup, rec	2/8/2007	Organic	2,4,6-Tribromophenol	n/a	=	95	%	EPA 625m		40	130	
2006/07-2	ME-SCR	srgt matrix spike, rec	2/8/2007	Organic	2,4,6-Tribromophenol	n/a	=	94	%	EPA 625m		40	130	
2006/07-2	ME-VR2	srgt environ, rec	2/8/2007	Organic	2,4,6-Tribromophenol	n/a	=	106	%	EPA 625m		40	130	
2006/07-2	ME-VR2	srgt environ, rec	2/8/2007	Organic	2,4,6-Tribromophenol	n/a	=	105	%	EPA 625m		40	130	
2006/07-2	Lab	method blank	2/8/2007	Organic	2,4,6-Trichlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	2,4,6-Trichlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	2,4,6-Trichlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-2	Lab	method blank	2/8/2007	Organic	2,4-Dichlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	2,4-Dichlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	2,4-Dichlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-2	Lab	srgt method blank, rec	2/8/2007	Organic	2,4-Dichlorophenylacetic acid	n/a	=	83	%	EPA 8151A		0	123	
2006/07-2	ME-SCR	srgt environ, rec	2/8/2007	Organic	2,4-Dichlorophenylacetic acid	n/a	=	97	%	EPA 8151A		0	123	
2006/07-2	ME-SCR	srgt environ, rec	2/9/2007	Organic	2,4-Dichlorophenylacetic acid	n/a	=	76	%	EPA 8151A		0	123	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-2	ME-VR2	srgt environ, rec	2/8/2007	Organic	2,4-Dichlorophenylacetic acid	n/a	=	117	%	EPA 8151A		0	123	
2006/07-2	ME-VR2	srgt environ, rec	2/8/2007	Organic	2,4-Dichlorophenylacetic acid	n/a	=	115	%	EPA 8151A		0	123	
2006/07-2	Lab	method blank	2/8/2007	Organic	2,4-Dimethylphenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	2,4-Dimethylphenol	n/a	<	0.1	µg/L	EPA 625m	0.1		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	2,4-Dimethylphenol	n/a	<	0.1	µg/L	EPA 625m	0.1			
2006/07-2	Lab	method blank	2/8/2007	Organic	2,4-Dinitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	2,4-Dinitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	2,4-Dinitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1			
2006/07-2	Lab	method blank	2/8/2007	Organic	2,4-Dinitrotoluene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	2,4-Dinitrotoluene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Organic	2,4-Dinitrotoluene	n/a	=	103	%	EPA 625m		70	130	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Organic	2,4-Dinitrotoluene	n/a	=	91	%	EPA 625m		70	130	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Organic	2,4-Dinitrotoluene	n/a	=	12	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	2,4-Dinitrotoluene	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-2	Lab	method blank	2/8/2007	Organic	2,6-Dimethylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	2,6-Dimethylnaphthalene	n/a	=	0.0295	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Organic	2,6-Dimethylnaphthalene	n/a	=	89	%	EPA 625m		55	125	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Organic	2,6-Dimethylnaphthalene	n/a	=	93	%	EPA 625m		55	125	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Organic	2,6-Dimethylnaphthalene	n/a	=	4.4	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	2,6-Dimethylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Organic	2,6-Dinitrotoluene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	2,6-Dinitrotoluene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	2,6-Dinitrotoluene	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-2	Lab	method blank	2/8/2007	Organic	2-Chloronaphthalene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	2-Chloronaphthalene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	2-Chloronaphthalene	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-2	Lab	method blank	2/8/2007	Organic	2-Chlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	2-Chlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Organic	2-Chlorophenol	n/a	=	56	%	EPA 625m		35	130	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Organic	2-Chlorophenol	n/a	=	58	%	EPA 625m		35	130	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Organic	2-Chlorophenol	n/a	=	3.5	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	2-Chlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-2	Lab	method blank	2/8/2007	Organic	2-Methyl-4,6-dinitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	2-Methyl-4,6-dinitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	2-Methyl-4,6-dinitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1			
2006/07-2	Lab	method blank	2/8/2007	Organic	2-Methylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	2-Methylnaphthalene	n/a	=	0.0126	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Organic	2-Methylnaphthalene	n/a	=	86	%	EPA 625m		50	130	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Organic	2-Methylnaphthalene	n/a	=	91	%	EPA 625m		50	130	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Organic	2-Methylnaphthalene	n/a	=	5.6	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	2-Methylnaphthalene	n/a	=	0.0072	µg/L	EPA 625m	0.001			EST-FD
2006/07-2	Lab	method blank	2/8/2007	Organic	2-Nitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	2-Nitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	2-Nitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1			
2006/07-2	Lab	method blank	2/8/2007	Organic	3,3'-Dichlorobenzidine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	3,3'-Dichlorobenzidine	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	3,3'-Dichlorobenzidine	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-2	Lab	method blank	2/8/2007	Organic	4-Bromophenyl phenyl ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	4-Bromophenyl phenyl ether	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	4-Bromophenyl phenyl ether	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-2	Lab	method blank	2/8/2007	Organic	4-Chloro-3-methylphenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	4-Chloro-3-methylphenol	n/a	<	0.1	µg/L	EPA 625m	0.1		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Organic	4-Chloro-3-methylphenol	n/a	=	46	%	EPA 625m		30	150	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Organic	4-Chloro-3-methylphenol	n/a	=	51	%	EPA 625m		30	150	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Organic	4-Chloro-3-methylphenol	n/a	=	10.3	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	4-Chloro-3-methylphenol	n/a	<	0.1	µg/L	EPA 625m	0.1			

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-2	Lab	method blank	2/8/2007	Organic	4-Chlorophenyl phenyl ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	4-Chlorophenyl phenyl ether	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	4-Chlorophenyl phenyl ether	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-2	Lab	method blank	2/8/2007	Organic	4-Nitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	4-Nitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Organic	4-Nitrophenol	n/a	=	35	%	EPA 625m		0	130	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Organic	4-Nitrophenol	n/a	=	39	%	EPA 625m		0	130	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Organic	4-Nitrophenol	n/a	=	10.8	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	4-Nitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1			
2006/07-2	Lab	method blank	2/8/2007	Organic	Acenaphthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	Acenaphthene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Organic	Acenaphthene	n/a	=	106	%	EPA 625m		70	130	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Organic	Acenaphthene	n/a	=	100	%	EPA 625m		70	130	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Organic	Acenaphthene	n/a	=	5.8	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	Acenaphthene	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	srgt method blank, rec	2/8/2007	Organic	Acenaphthene-d10	n/a	=	88	%	EPA 625m		50	130	
2006/07-2	ME-SCR	srgt environ, rec	2/8/2007	Organic	Acenaphthene-d10	n/a	=	97	%	EPA 625m		50	130	
2006/07-2	ME-SCR	srgt environ, rec	2/8/2007	Organic	Acenaphthene-d10	n/a	=	92	%	EPA 625m		50	130	
2006/07-2	ME-SCR	srgt matrix spike dup, rec	2/8/2007	Organic	Acenaphthene-d10	n/a	=	89	%	EPA 625m		50	130	
2006/07-2	ME-SCR	srgt matrix spike, rec	2/8/2007	Organic	Acenaphthene-d10	n/a	=	92	%	EPA 625m		50	130	
2006/07-2	ME-VR2	srgt environ, rec	2/8/2007	Organic	Acenaphthene-d10	n/a	=	91	%	EPA 625m		50	130	
2006/07-2	ME-VR2	srgt environ, rec	2/8/2007	Organic	Acenaphthene-d10	n/a	=	92	%	EPA 625m		50	130	
2006/07-2	Lab	method blank	2/8/2007	Organic	Acenaphthylene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	Acenaphthylene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Organic	Acenaphthylene	n/a	=	85	%	EPA 625m		60	120	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Organic	Acenaphthylene	n/a	=	86	%	EPA 625m		60	120	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Organic	Acenaphthylene	n/a	=	1.2	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	Acenaphthylene	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Organic	Anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	Anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Organic	Anthracene	n/a	=	85	%	EPA 625m		60	130	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Organic	Anthracene	n/a	=	80	%	EPA 625m		60	130	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Organic	Anthracene	n/a	=	6.1	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	Anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Organic	Azobenzene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	Azobenzene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	Azobenzene	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-2	Lab	method blank	2/8/2007	Organic	Benzidine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	Benzidine	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	Benzidine	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-2	Lab	method blank	2/8/2007	Organic	Benzo(a)anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	Benzo(a)anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Organic	Benzo(a)anthracene	n/a	=	112	%	EPA 625m		70	140	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Organic	Benzo(a)anthracene	n/a	=	112	%	EPA 625m		70	140	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Organic	Benzo(a)anthracene	n/a	=	0	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	Benzo(a)anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Organic	Benzo(a)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	Benzo(a)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Organic	Benzo(a)pyrene	n/a	=	94	%	EPA 625m		70	130	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Organic	Benzo(a)pyrene	n/a	=	98	%	EPA 625m		70	130	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Organic	Benzo(a)pyrene	n/a	=	4.2	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	Benzo(a)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Organic	Benzo(b)fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	Benzo(b)fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Organic	Benzo(b)fluoranthene	n/a	=	107	%	EPA 625m		60	140	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Organic	Benzo(b)fluoranthene	n/a	=	100	%	EPA 625m		60	140	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Organic	Benzo(b)fluoranthene	n/a	=	6.8	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	Benzo(b)fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Organic	Benzo(e)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	Benzo(e)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Organic	Benzo(e)pyrene	n/a	=	100	%	EPA 625m		70	130	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Organic	Benzo(e)pyrene	n/a	=	102	%	EPA 625m		70	130	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Organic	Benzo(e)pyrene	n/a	=	2	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	Benzo(e)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Organic	Benzo(g,h,i)perylene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	Benzo(g,h,i)perylene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Organic	Benzo(g,h,i)perylene	n/a	=	92	%	EPA 625m		50	140	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Organic	Benzo(g,h,i)perylene	n/a	=	90	%	EPA 625m		50	140	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Organic	Benzo(g,h,i)perylene	n/a	=	2.2	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	Benzo(g,h,i)perylene	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Organic	Benzo(k)fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	Benzo(k)fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Organic	Benzo(k)fluoranthene	n/a	=	100	%	EPA 625m		70	130	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Organic	Benzo(k)fluoranthene	n/a	=	105	%	EPA 625m		70	130	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Organic	Benzo(k)fluoranthene	n/a	=	4.9	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	Benzo(k)fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Organic	Biphenyl	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	Biphenyl	n/a	=	0.0068	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Organic	Biphenyl	n/a	=	92	%	EPA 625m		50	120	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Organic	Biphenyl	n/a	=	89	%	EPA 625m		50	120	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Organic	Biphenyl	n/a	=	3.3	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	Biphenyl	n/a	<	0.001	µg/L	EPA 625m	0.001			EST-FD
2006/07-2	Lab	method blank	2/8/2007	Organic	Bis(2-chloroethoxy)methane	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	Bis(2-chloroethoxy)methane	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	Bis(2-chloroethoxy)methane	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-2	Lab	method blank	2/8/2007	Organic	Bis(2-chloroethyl)ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	Bis(2-chloroethyl)ether	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	Bis(2-chloroethyl)ether	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-2	Lab	method blank	2/8/2007	Organic	Bis(2-chloroisopropyl)ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	Bis(2-chloroisopropyl)ether	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	Bis(2-chloroisopropyl)ether	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-2	Lab	method blank	2/8/2007	Organic	Bis(2-ethylhexyl)phthalate	n/a	=	0.0962	µg/L	EPA 625m	0.005		0.005	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	Bis(2-ethylhexyl)phthalate	n/a	=	1.6789	µg/L	EPA 625m	0.005		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	Bis(2-ethylhexyl)phthalate	n/a	=	3.8754	µg/L	EPA 625m	0.005			
2006/07-2	Lab	method blank	2/8/2007	Organic	Butyl benzyl phthalate	n/a	=	0.0306	µg/L	EPA 625m	0.005		0.005	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	Butyl benzyl phthalate	n/a	=	0.0352	µg/L	EPA 625m	0.005		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Organic	Butyl benzyl phthalate	n/a	=	114	%	EPA 625m		65	160	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Organic	Butyl benzyl phthalate	n/a	=	109	%	EPA 625m		65	160	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Organic	Butyl benzyl phthalate	n/a	=	4.5	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	Butyl benzyl phthalate	n/a	=	0.0398	µg/L	EPA 625m	0.005			
2006/07-2	Lab	method blank	2/8/2007	Organic	Chrysene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	Chrysene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Organic	Chrysene	n/a	=	105	%	EPA 625m		70	130	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Organic	Chrysene	n/a	=	109	%	EPA 625m		70	130	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Organic	Chrysene	n/a	=	3.7	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	Chrysene	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	srgt method blank, rec	2/8/2007	Organic	Chrysene-d12	n/a	=	96	%	EPA 625m		70	130	
2006/07-2	ME-SCR	srgt environ, rec	2/8/2007	Organic	Chrysene-d12	n/a	=	96	%	EPA 625m		70	130	
2006/07-2	ME-SCR	srgt environ, rec	2/8/2007	Organic	Chrysene-d12	n/a	=	96	%	EPA 625m		70	130	
2006/07-2	ME-SCR	srgt matrix spike dup, rec	2/8/2007	Organic	Chrysene-d12	n/a	=	105	%	EPA 625m		70	130	
2006/07-2	ME-SCR	srgt matrix spike, rec	2/8/2007	Organic	Chrysene-d12	n/a	=	107	%	EPA 625m		70	130	
2006/07-2	ME-VR2	srgt environ, rec	2/8/2007	Organic	Chrysene-d12	n/a	=	111	%	EPA 625m		70	130	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-2	ME-VR2	srgt environ, rec	2/8/2007	Organic	Chrysene-d12	n/a	=	105	%	EPA 625m		70	130	
2006/07-2	Lab	method blank	2/8/2007	Organic	Dibenz(a,h)anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	Dibenz(a,h)anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Organic	Dibenz(a,h)anthracene	n/a	=	86	%	EPA 625m		60	130	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Organic	Dibenz(a,h)anthracene	n/a	=	87	%	EPA 625m		60	130	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Organic	Dibenz(a,h)anthracene	n/a	=	1.2	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	Dibenz(a,h)anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Organic	Dibenzothiophene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	Dibenzothiophene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Organic	Dibenzothiophene	n/a	=	96	%	EPA 625m		70	130	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Organic	Dibenzothiophene	n/a	=	102	%	EPA 625m		70	130	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Organic	Dibenzothiophene	n/a	=	6.1	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	Dibenzothiophene	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Organic	Diethyl phthalate	n/a	=	0.1115	µg/L	EPA 625m	0.005		0.005	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	Diethyl phthalate	n/a	=	3.7725	µg/L	EPA 625m	0.005		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Organic	Diethyl phthalate	n/a	=	60	%	EPA 625m		50	150	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Organic	Diethyl phthalate	n/a	=	76	%	EPA 625m		50	150	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Organic	Diethyl phthalate	n/a	=	23.5	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	Diethyl phthalate	n/a	=	0.4115	µg/L	EPA 625m	0.005			
2006/07-2	Lab	method blank	2/8/2007	Organic	Dimethyl phthalate	n/a	<	0.005	µg/L	EPA 625m	0.005		0.005	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	Dimethyl phthalate	n/a	=	0.2179	µg/L	EPA 625m	0.005		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Organic	Dimethyl phthalate	n/a	=	90	%	EPA 625m		40	155	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Organic	Dimethyl phthalate	n/a	=	88	%	EPA 625m		40	155	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Organic	Dimethyl phthalate	n/a	=	2.2	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	Dimethyl phthalate	n/a	=	0.0336	µg/L	EPA 625m	0.005			
2006/07-2	Lab	method blank	2/8/2007	Organic	Di-n-butylphthalate	n/a	=	0.1399	µg/L	EPA 625m	0.005		0.005	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	Di-n-butylphthalate	n/a	=	0.1486	µg/L	EPA 625m	0.005		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Organic	Di-n-butylphthalate	n/a	=	128	%	EPA 625m		65	145	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Organic	Di-n-butylphthalate	n/a	=	123	%	EPA 625m		65	145	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Organic	Di-n-butylphthalate	n/a	=	4	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	Di-n-butylphthalate	n/a	=	0.1487	µg/L	EPA 625m	0.005			
2006/07-2	Lab	method blank	2/8/2007	Organic	Di-n-octylphthalate	n/a	<	0.005	µg/L	EPA 625m	0.005		0.005	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	Di-n-octylphthalate	n/a	<	0.005	µg/L	EPA 625m	0.005		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Organic	Di-n-octylphthalate	n/a	=	110	%	EPA 625m		50	165	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Organic	Di-n-octylphthalate	n/a	=	103	%	EPA 625m		50	165	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Organic	Di-n-octylphthalate	n/a	=	6.6	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	Di-n-octylphthalate	n/a	<	0.005	µg/L	EPA 625m	0.005			
2006/07-2	Lab	method blank	2/8/2007	Organic	Fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	Fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Organic	Fluoranthene	n/a	=	103	%	EPA 625m		65	135	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Organic	Fluoranthene	n/a	=	102	%	EPA 625m		65	135	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Organic	Fluoranthene	n/a	=	1	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	Fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Organic	Fluorene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	Fluorene	n/a	=	0.0031	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Organic	Fluorene	n/a	=	95	%	EPA 625m		70	130	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Organic	Fluorene	n/a	=	96	%	EPA 625m		70	130	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Organic	Fluorene	n/a	=	1	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	Fluorene	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Organic	Hexachlorobenzene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	Hexachlorobenzene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	Hexachlorobenzene	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Organic	Hexachlorobutadiene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	Hexachlorobutadiene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	Hexachlorobutadiene	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-2	Lab	method blank	2/8/2007	Organic	Hexachlorocyclopentadiene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	Hexachlorocyclopentadiene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	Hexachlorocyclopentadiene	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-2	Lab	method blank	2/8/2007	Organic	Hexachloroethane	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	Hexachloroethane	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	Hexachloroethane	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-2	Lab	method blank	2/8/2007	Organic	Indeno(1,2,3-cd)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	Indeno(1,2,3-cd)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Organic	Indeno(1,2,3-cd)pyrene	n/a	=	94	%	EPA 625m		70	130	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Organic	Indeno(1,2,3-cd)pyrene	n/a	=	89	%	EPA 625m		70	130	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Organic	Indeno(1,2,3-cd)pyrene	n/a	=	5.5	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	Indeno(1,2,3-cd)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Organic	Isophorone	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	Isophorone	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	Isophorone	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-2	Lab	method blank	2/8/2007	Organic	Naphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	Naphthalene	n/a	=	0.014	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Organic	Naphthalene	n/a	=	78	%	EPA 625m		50	120	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Organic	Naphthalene	n/a	=	79	%	EPA 625m		50	120	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Organic	Naphthalene	n/a	=	1.3	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	Naphthalene	n/a	=	0.011	µg/L	EPA 625m	0.001			
2006/07-2	Lab	srgt method blank, rec	2/8/2007	Organic	Naphthalene-d8	n/a	=	74	%	EPA 625m		40	120	
2006/07-2	ME-SCR	srgt environ, rec	2/8/2007	Organic	Naphthalene-d8	n/a	=	74	%	EPA 625m		40	120	
2006/07-2	ME-SCR	srgt environ, rec	2/8/2007	Organic	Naphthalene-d8	n/a	=	78	%	EPA 625m		40	120	
2006/07-2	ME-SCR	srgt matrix spike dup, rec	2/8/2007	Organic	Naphthalene-d8	n/a	=	69	%	EPA 625m		40	120	
2006/07-2	ME-SCR	srgt matrix spike, rec	2/8/2007	Organic	Naphthalene-d8	n/a	=	80	%	EPA 625m		40	120	
2006/07-2	ME-VR2	srgt environ, rec	2/8/2007	Organic	Naphthalene-d8	n/a	=	74	%	EPA 625m		40	120	
2006/07-2	ME-VR2	srgt environ, rec	2/8/2007	Organic	Naphthalene-d8	n/a	=	81	%	EPA 625m		40	120	
2006/07-2	Lab	method blank	2/8/2007	Organic	Nitrobenzene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	Nitrobenzene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	Nitrobenzene	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-2	Lab	method blank	2/8/2007	Organic	N-Nitrosodimethylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	N-Nitrosodimethylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	N-Nitrosodimethylamine	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-2	Lab	method blank	2/8/2007	Organic	N-Nitrosodi-N-propylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	N-Nitrosodi-N-propylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Organic	N-Nitrosodi-N-propylamine	n/a	=	72	%	EPA 625m		55	125	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Organic	N-Nitrosodi-N-propylamine	n/a	=	85	%	EPA 625m		55	125	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Organic	N-Nitrosodi-N-propylamine	n/a	=	17	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	N-Nitrosodi-N-propylamine	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-2	Lab	method blank	2/8/2007	Organic	N-Nitrosodiphenylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	N-Nitrosodiphenylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	N-Nitrosodiphenylamine	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-2	Lab	method blank	2/8/2007	Organic	Pentachlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	Pentachlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Organic	Pentachlorophenol	n/a	=	62	%	EPA 625m		10	160	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Organic	Pentachlorophenol	n/a	=	58	%	EPA 625m		10	160	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Organic	Pentachlorophenol	n/a	=	6.7	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	Pentachlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-2	Lab	method blank	2/8/2007	Organic	Perylene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	Perylene	n/a	=	0.2125	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Organic	Perylene	n/a	=	97	%	EPA 625m		65	135	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Organic	Perylene	n/a	=	101	%	EPA 625m		65	135	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Organic	Perylene	n/a	=	4	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	Perylene	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	srgt method blank, rec	2/8/2007	Organic	Perylene-d12	n/a	=	88	%	EPA 625m		60	140	
2006/07-2	ME-SCR	srgt environ, rec	2/8/2007	Organic	Perylene-d12	n/a	=	98	%	EPA 625m		60	140	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-2	ME-SCR	srgt environ, rec	2/8/2007	Organic	Perylene-d12	n/a	=	104	%	EPA 625m		60	140	
2006/07-2	ME-SCR	srgt matrix spike dup, rec	2/8/2007	Organic	Perylene-d12	n/a	=	101	%	EPA 625m		60	140	
2006/07-2	ME-SCR	srgt matrix spike, rec	2/8/2007	Organic	Perylene-d12	n/a	=	104	%	EPA 625m		60	140	
2006/07-2	ME-VR2	srgt environ, rec	2/8/2007	Organic	Perylene-d12	n/a	=	108	%	EPA 625m		60	140	
2006/07-2	ME-VR2	srgt environ, rec	2/8/2007	Organic	Perylene-d12	n/a	=	111	%	EPA 625m		60	140	
2006/07-2	Lab	method blank	2/8/2007	Organic	Phenanthrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	Phenanthrene	n/a	=	0.0167	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Organic	Phenanthrene	n/a	=	102	%	EPA 625m		70	130	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Organic	Phenanthrene	n/a	=	102	%	EPA 625m		70	130	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Organic	Phenanthrene	n/a	=	0	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	Phenanthrene	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	srgt method blank, rec	2/8/2007	Organic	Phenanthrene-d10	n/a	=	93	%	EPA 625m		70	130	
2006/07-2	ME-SCR	srgt environ, rec	2/8/2007	Organic	Phenanthrene-d10	n/a	=	97	%	EPA 625m		70	130	
2006/07-2	ME-SCR	srgt environ, rec	2/8/2007	Organic	Phenanthrene-d10	n/a	=	98	%	EPA 625m		70	130	
2006/07-2	ME-SCR	srgt matrix spike dup, rec	2/8/2007	Organic	Phenanthrene-d10	n/a	=	99	%	EPA 625m		70	130	
2006/07-2	ME-SCR	srgt matrix spike, rec	2/8/2007	Organic	Phenanthrene-d10	n/a	=	102	%	EPA 625m		70	130	
2006/07-2	ME-VR2	srgt environ, rec	2/8/2007	Organic	Phenanthrene-d10	n/a	=	103	%	EPA 625m		70	130	
2006/07-2	ME-VR2	srgt environ, rec	2/8/2007	Organic	Phenanthrene-d10	n/a	=	102	%	EPA 625m		70	130	
2006/07-2	Lab	method blank	2/8/2007	Organic	Phenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	Phenol	n/a	=	0.4337	µg/L	EPA 625m	0.1		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Organic	Phenol	n/a	=	38	%	EPA 625m		0	115	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Organic	Phenol	n/a	=	31	%	EPA 625m		0	115	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Organic	Phenol	n/a	=	20.3	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	Phenol	n/a	=	1.36	µg/L	EPA 625m	0.1			
2006/07-2	Lab	srgt method blank, rec	2/8/2007	Organic	Phenol-d5	n/a	=	74	%	EPA 625m		10	110	
2006/07-2	ME-SCR	srgt environ, rec	2/8/2007	Organic	Phenol-d5	n/a	=	28	%	EPA 625m		10	110	
2006/07-2	ME-SCR	srgt environ, rec	2/8/2007	Organic	Phenol-d5	n/a	=	26	%	EPA 625m		10	110	
2006/07-2	ME-SCR	srgt matrix spike dup, rec	2/8/2007	Organic	Phenol-d5	n/a	=	26	%	EPA 625m		10	110	
2006/07-2	ME-SCR	srgt matrix spike, rec	2/8/2007	Organic	Phenol-d5	n/a	=	33	%	EPA 625m		10	110	
2006/07-2	ME-VR2	srgt environ, rec	2/8/2007	Organic	Phenol-d5	n/a	=	24	%	EPA 625m		10	110	
2006/07-2	ME-VR2	srgt environ, rec	2/8/2007	Organic	Phenol-d5	n/a	=	25	%	EPA 625m		10	110	
2006/07-2	Lab	method blank	2/8/2007	Organic	Pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	Pyrene	n/a	=	0.0073	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Organic	Pyrene	n/a	=	107	%	EPA 625m		70	130	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Organic	Pyrene	n/a	=	117	%	EPA 625m		70	130	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Organic	Pyrene	n/a	=	8.9	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	Pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	srgt method blank, rec	2/8/2007	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	77	%	EPA 625m		40	130	
2006/07-2	ME-SCR	srgt environ, rec	2/8/2007	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	74	%	EPA 625m		40	130	
2006/07-2	ME-SCR	srgt environ, rec	2/8/2007	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	79	%	EPA 625m		40	130	
2006/07-2	ME-SCR	srgt matrix spike dup, rec	2/8/2007	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	76	%	EPA 625m		40	130	
2006/07-2	ME-SCR	srgt matrix spike, rec	2/8/2007	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	83	%	EPA 625m		40	130	
2006/07-2	ME-VR2	srgt environ, rec	2/8/2007	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	76	%	EPA 625m		40	130	
2006/07-2	ME-VR2	srgt environ, rec	2/8/2007	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	73	%	EPA 625m		40	130	
2006/07-2	Lab	method blank	2/8/2007	Organic	Total Detectable PAHs	n/a	=	0	µg/L	EPA 625m				
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Organic	Total Detectable PAHs	n/a	=	0.3695	µg/L	EPA 625m			30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Organic	Total Detectable PAHs	n/a	=	0.0237	µg/L	EPA 625m				
2006/07-2	Lab	method blank	2/8/2007	PCB	Aroclor 1016	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	Aroclor 1016	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	Aroclor 1016	n/a	<	0.01	µg/L	EPA 625m	0.01			
2006/07-2	Lab	method blank	2/8/2007	PCB	Aroclor 1221	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	Aroclor 1221	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	Aroclor 1221	n/a	<	0.01	µg/L	EPA 625m	0.01			
2006/07-2	Lab	method blank	2/8/2007	PCB	Aroclor 1232	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	Aroclor 1232	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	Aroclor 1232	n/a	<	0.01	µg/L	EPA 625m	0.01			

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-2	Lab	method blank	2/8/2007	PCB	Aroclor 1242	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	Aroclor 1242	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	Aroclor 1242	n/a	<	0.01	µg/L	EPA 625m	0.01			
2006/07-2	Lab	method blank	2/8/2007	PCB	Aroclor 1248	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	Aroclor 1248	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	Aroclor 1248	n/a	<	0.01	µg/L	EPA 625m	0.01			
2006/07-2	Lab	method blank	2/8/2007	PCB	Aroclor 1254	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	Aroclor 1254	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	Aroclor 1254	n/a	<	0.01	µg/L	EPA 625m	0.01			
2006/07-2	Lab	method blank	2/8/2007	PCB	Aroclor 1260	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	Aroclor 1260	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	Aroclor 1260	n/a	<	0.01	µg/L	EPA 625m	0.01			
2006/07-2	Lab	method blank	2/8/2007	PCB	PCB 018	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	PCB 018	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	PCB 018	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	PCB	PCB 028	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	PCB 028	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	PCB 028	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	srgt method blank, rec	2/8/2007	PCB	PCB 030	n/a	=	85	%	EPA 625m		40	130	
2006/07-2	ME-SCR	srgt environ, rec	2/8/2007	PCB	PCB 030	n/a	=	79	%	EPA 625m		40	130	
2006/07-2	ME-SCR	srgt environ, rec	2/8/2007	PCB	PCB 030	n/a	=	83	%	EPA 625m		40	130	
2006/07-2	ME-SCR	srgt matrix spike dup, rec	2/8/2007	PCB	PCB 030	n/a	=	83	%	EPA 625m		40	130	
2006/07-2	ME-SCR	srgt matrix spike, rec	2/8/2007	PCB	PCB 030	n/a	=	92	%	EPA 625m		40	130	
2006/07-2	ME-VR2	srgt environ, rec	2/8/2007	PCB	PCB 030	n/a	=	89	%	EPA 625m		40	130	
2006/07-2	ME-VR2	srgt environ, rec	2/8/2007	PCB	PCB 030	n/a	=	82	%	EPA 625m		40	130	
2006/07-2	Lab	method blank	2/8/2007	PCB	PCB 031	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	PCB 031	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	PCB 031	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	PCB	PCB 033	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	PCB 033	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	PCB 033	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	PCB	PCB 037	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	PCB 037	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	PCB 037	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	PCB	PCB 044	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	PCB 044	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	PCB 044	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	PCB	PCB 049	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	PCB 049	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	PCB 049	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	PCB	PCB 052	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	PCB 052	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	PCB 052	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	PCB	PCB 066	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	PCB 066	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	PCB 066	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	PCB	PCB 070	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	PCB 070	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	PCB 070	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	PCB	PCB 074	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	PCB 074	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	PCB 074	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	PCB	PCB 077	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	PCB 077	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	PCB 077	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	PCB	PCB 081	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	PCB 081	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	PCB 081	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	PCB	PCB 087	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	PCB 087	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	PCB 087	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	PCB	PCB 095	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	PCB 095	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	PCB 095	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	PCB	PCB 097	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	PCB 097	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	PCB 097	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	PCB	PCB 099	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	PCB 099	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	PCB 099	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	PCB	PCB 101	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	PCB 101	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	PCB 101	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	PCB	PCB 105	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	PCB 105	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	PCB 105	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	PCB	PCB 110	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	PCB 110	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	PCB 110	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	srgt method blank, rec	2/8/2007	PCB	PCB 112	n/a	=	95	%	EPA 625m		60	120	
2006/07-2	ME-SCR	srgt environ, rec	2/8/2007	PCB	PCB 112	n/a	=	83	%	EPA 625m		60	120	
2006/07-2	ME-SCR	srgt environ, rec	2/8/2007	PCB	PCB 112	n/a	=	88	%	EPA 625m		60	120	
2006/07-2	ME-SCR	srgt matrix spike dup, rec	2/8/2007	PCB	PCB 112	n/a	=	95	%	EPA 625m		60	120	
2006/07-2	ME-SCR	srgt matrix spike, rec	2/8/2007	PCB	PCB 112	n/a	=	99	%	EPA 625m		60	120	
2006/07-2	ME-VR2	srgt environ, rec	2/8/2007	PCB	PCB 112	n/a	=	95	%	EPA 625m		60	120	
2006/07-2	ME-VR2	srgt environ, rec	2/8/2007	PCB	PCB 112	n/a	=	99	%	EPA 625m		60	120	
2006/07-2	Lab	method blank	2/8/2007	PCB	PCB 114	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	PCB 114	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	PCB 114	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	PCB	PCB 118	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	PCB 118	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	PCB 118	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	PCB	PCB 119	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	PCB 119	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	PCB 119	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	PCB	PCB 123	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	PCB 123	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	PCB 123	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	PCB	PCB 126	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	PCB 126	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	PCB 126	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	PCB	PCB 128 + 167	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	PCB 128 + 167	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	PCB 128 + 167	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	PCB	PCB 138	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	PCB 138	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	PCB 138	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	PCB	PCB 141	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	PCB 141	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	PCB 141	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	PCB	PCB 149	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	PCB 149	n/a	<	0.001	µg/L	EPA 625m	0.001		30	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	PCB 149	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	PCB	PCB 151	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	PCB 151	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	PCB 151	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	PCB	PCB 153	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	PCB 153	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	PCB 153	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	PCB	PCB 156	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	PCB 156	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	PCB 156	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	PCB	PCB 157	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	PCB 157	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	PCB 157	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	PCB	PCB 158	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	PCB 158	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	PCB 158	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	PCB	PCB 168 + 132	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	PCB 168 + 132	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	PCB 168 + 132	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	PCB	PCB 169	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	PCB 169	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	PCB 169	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	PCB	PCB 170	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	PCB 170	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	PCB 170	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	PCB	PCB 177	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	PCB 177	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	PCB 177	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	PCB	PCB 180	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	PCB 180	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	PCB 180	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	PCB	PCB 183	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	PCB 183	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	PCB 183	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	PCB	PCB 187	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	PCB 187	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	PCB 187	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	PCB	PCB 189	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	PCB 189	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	PCB 189	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	PCB	PCB 194	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	PCB 194	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	PCB 194	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	srgt method blank, rec	2/8/2007	PCB	PCB 198	n/a	=	104	%	EPA 625m		60	120	
2006/07-2	ME-SCR	srgt environ, rec	2/8/2007	PCB	PCB 198	n/a	=	94	%	EPA 625m		60	120	
2006/07-2	ME-SCR	srgt environ, rec	2/8/2007	PCB	PCB 198	n/a	=	94	%	EPA 625m		60	120	
2006/07-2	ME-SCR	srgt matrix spike dup, rec	2/8/2007	PCB	PCB 198	n/a	=	101	%	EPA 625m		60	120	
2006/07-2	ME-SCR	srgt matrix spike, rec	2/8/2007	PCB	PCB 198	n/a	=	99	%	EPA 625m		60	120	
2006/07-2	ME-VR2	srgt environ, rec	2/8/2007	PCB	PCB 198	n/a	=	110	%	EPA 625m		60	120	
2006/07-2	ME-VR2	srgt environ, rec	2/8/2007	PCB	PCB 198	n/a	=	106	%	EPA 625m		60	120	
2006/07-2	Lab	method blank	2/8/2007	PCB	PCB 200	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	PCB 200	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	PCB 200	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	PCB	PCB 201	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	PCB 201	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	PCB 201	n/a	<	0.001	µg/L	EPA 625m	0.001			

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-2	Lab	method blank	2/8/2007	PCB	PCB 206	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	PCB 206	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	PCB 206	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	PCB	Total Detectable PCBs	n/a	=	0	µg/L	EPA 625m				
2006/07-2	ME-SCR	lab duplicate	2/8/2007	PCB	Total Detectable PCBs	n/a	=	0	µg/L	EPA 625m			30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	PCB	Total Detectable PCBs	n/a	=	0	µg/L	EPA 625m				
2006/07-2	Lab	LCS dup, rec	2/8/2007	Pesticide	2,4,5-T	n/a	=	102	%	EPA 8151A		30	130	
2006/07-2	Lab	LCS, rec	2/8/2007	Pesticide	2,4,5-T	n/a	=	99	%	EPA 8151A		30	130	
2006/07-2	Lab	LCS, RPD	2/8/2007	Pesticide	2,4,5-T	n/a	=	3	%	EPA 8151A		0	30	
2006/07-2	Lab	method blank	2/8/2007	Pesticide	2,4,5-T	n/a	<	0.5	µg/L	EPA 8151A	0.5		0.5	
2006/07-2	ME-SCR	lab duplicate	2/9/2007	Pesticide	2,4,5-T	n/a	<	0.5	µg/L	EPA 8151A	0.5		25	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	2,4,5-T	n/a	<	0.5	µg/L	EPA 8151A	0.5			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	2,4,5-TP (Silvex)	n/a	<	0.5	µg/L	EPA 8151A	0.5		0.5	
2006/07-2	ME-SCR	lab duplicate	2/9/2007	Pesticide	2,4,5-TP (Silvex)	n/a	<	0.5	µg/L	EPA 8151A	0.5		25	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	2,4,5-TP (Silvex)	n/a	<	0.5	µg/L	EPA 8151A	0.5			
2006/07-2	Lab	LCS dup, rec	2/8/2007	Pesticide	2,4-D	n/a	=	90	%	EPA 8151A		30	130	
2006/07-2	Lab	LCS, rec	2/8/2007	Pesticide	2,4-D	n/a	=	88	%	EPA 8151A		30	130	
2006/07-2	Lab	LCS, RPD	2/8/2007	Pesticide	2,4-D	n/a	=	1	%	EPA 8151A		0	30	
2006/07-2	Lab	method blank	2/8/2007	Pesticide	2,4-D	n/a	<	5	µg/L	EPA 8151A	5		5	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	2,4-D	n/a	=	112	%	EPA 8151A		30	130	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	2,4-D	n/a	=	105	%	EPA 8151A		30	130	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	2,4-D	n/a	=	6	%	EPA 8151A		0	30	
2006/07-2	ME-SCR	lab duplicate	2/9/2007	Pesticide	2,4-D	n/a	<	5	µg/L	EPA 8151A	5		25	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	2,4-D	n/a	<	5	µg/L	EPA 8151A	5			
2006/07-2	Lab	LCS dup, rec	2/8/2007	Pesticide	2,4-DB	n/a	=	103	%	EPA 8151A		30	130	
2006/07-2	Lab	LCS, rec	2/8/2007	Pesticide	2,4-DB	n/a	=	101	%	EPA 8151A		30	130	
2006/07-2	Lab	LCS, RPD	2/8/2007	Pesticide	2,4-DB	n/a	=	2	%	EPA 8151A		0	30	
2006/07-2	Lab	method blank	2/8/2007	Pesticide	2,4-DB	n/a	<	5	µg/L	EPA 8151A	5		5	
2006/07-2	ME-SCR	lab duplicate	2/9/2007	Pesticide	2,4-DB	n/a	<	5	µg/L	EPA 8151A	5		25	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	2,4-DB	n/a	<	5	µg/L	EPA 8151A	5			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	2,4'-DDD	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	2,4'-DDD	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	2,4'-DDD	n/a	=	109	%	EPA 625m		50	140	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	2,4'-DDD	n/a	=	105	%	EPA 625m		50	140	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	2,4'-DDD	n/a	=	3.7	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	2,4'-DDD	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	2,4'-DDE	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	2,4'-DDE	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	2,4'-DDE	n/a	=	107	%	EPA 625m		60	130	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	2,4'-DDE	n/a	=	105	%	EPA 625m		60	130	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	2,4'-DDE	n/a	=	1.9	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	2,4'-DDE	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	2,4'-DDT	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	2,4'-DDT	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	2,4'-DDT	n/a	=	83	%	EPA 625m		40	130	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	2,4'-DDT	n/a	=	79	%	EPA 625m		40	130	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	2,4'-DDT	n/a	=	4.9	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	2,4'-DDT	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	4,4'-DDD	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	4,4'-DDD	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	4,4'-DDD	n/a	=	105	%	EPA 625m		60	140	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	4,4'-DDD	n/a	=	109	%	EPA 625m		60	140	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	4,4'-DDD	n/a	=	3.7	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	4,4'-DDD	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	4,4'-DDE	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	4,4'-DDE	n/a	<	0.001	µg/L	EPA 625m	0.001		30	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	4,4'-DDE	n/a	=	115	%	EPA 625m		70	130	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	4,4'-DDE	n/a	=	107	%	EPA 625m		70	130	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	4,4'-DDE	n/a	=	7.2	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	4,4'-DDE	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	4,4'-DDT	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	4,4'-DDT	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	4,4'-DDT	n/a	=	73	%	EPA 625m		0	150	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	4,4'-DDT	n/a	=	68	%	EPA 625m		0	150	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	4,4'-DDT	n/a	=	7.1	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	4,4'-DDT	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	Aldrin	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	Aldrin	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	Aldrin	n/a	=	99	%	EPA 625m		50	130	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	Aldrin	n/a	=	99	%	EPA 625m		50	130	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	Aldrin	n/a	=	0	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	Aldrin	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	BHC-alpha	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	BHC-alpha	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	BHC-alpha	n/a	=	99	%	EPA 625m		60	130	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	BHC-alpha	n/a	=	104	%	EPA 625m		60	130	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	BHC-alpha	n/a	=	4.9	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	BHC-alpha	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	BHC-beta	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	BHC-beta	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	BHC-beta	n/a	=	102	%	EPA 625m		65	125	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	BHC-beta	n/a	=	101	%	EPA 625m		65	125	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	BHC-beta	n/a	=	1	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	BHC-beta	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	BHC-delta	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	BHC-delta	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	BHC-delta	n/a	=	97	%	EPA 625m		65	125	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	BHC-delta	n/a	=	99	%	EPA 625m		65	125	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	BHC-delta	n/a	=	2	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	BHC-delta	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	BHC-gamma (Lindane)	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	BHC-gamma (Lindane)	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	BHC-gamma (Lindane)	n/a	=	103	%	EPA 625m		50	125	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	BHC-gamma (Lindane)	n/a	=	99	%	EPA 625m		50	125	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	BHC-gamma (Lindane)	n/a	=	4	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	BHC-gamma (Lindane)	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	Bolstar	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	Bolstar	n/a	<	0.002	µg/L	EPA 625m	0.002		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	Bolstar	n/a	=	97	%	EPA 625m		65	125	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	Bolstar	n/a	=	100	%	EPA 625m		65	125	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	Bolstar	n/a	=	3	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	Bolstar	n/a	<	0.002	µg/L	EPA 625m	0.002			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	Chlordane-alpha	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	Chlordane-alpha	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	Chlordane-alpha	n/a	=	104	%	EPA 625m		60	130	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	Chlordane-alpha	n/a	=	105	%	EPA 625m		60	130	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	Chlordane-alpha	n/a	=	1	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	Chlordane-alpha	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	Chlordane-gamma	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	Chlordane-gamma	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	Chlordane-gamma	n/a	=	105	%	EPA 625m		60	130	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	Chlordane-gamma	n/a	=	104	%	EPA 625m		60	130	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	Chlordane-gamma	n/a	=	1	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	Chlordane-gamma	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	Chlorpyrifos	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	Chlorpyrifos	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	Chlorpyrifos	n/a	=	100	%	EPA 625m		65	125	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	Chlorpyrifos	n/a	=	97	%	EPA 625m		65	125	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	Chlorpyrifos	n/a	=	3	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	Chlorpyrifos	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	cis-Nonachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	cis-Nonachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	cis-Nonachlor	n/a	=	99	%	EPA 625m		60	120	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	cis-Nonachlor	n/a	=	100	%	EPA 625m		60	120	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	cis-Nonachlor	n/a	=	1	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	cis-Nonachlor	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	Dalapon	n/a	<	13	µg/L	EPA 8151A	13		13	
2006/07-2	ME-SCR	lab duplicate	2/9/2007	Pesticide	Dalapon	n/a	<	13	µg/L	EPA 8151A	13		25	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	Dalapon	n/a	<	13	µg/L	EPA 8151A	13			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	Demeton-O	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	Demeton-O	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	Demeton-O	n/a	=	53	%	EPA 625m		45	105	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	Demeton-O	n/a	=	65	%	EPA 625m		45	105	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	Demeton-O	n/a	=	20.3	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	Demeton-O	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	Diazinon	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	Diazinon	n/a	=	0.0185	µg/L	EPA 625m	0.002		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	Diazinon	n/a	=	98	%	EPA 625m		65	125	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	Diazinon	n/a	=	99	%	EPA 625m		65	125	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	Diazinon	n/a	=	1	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	Diazinon	n/a	<	0.002	µg/L	EPA 625m	0.002			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	Dicamba	n/a	<	0.5	µg/L	EPA 8151A	0.5		0.5	
2006/07-2	ME-SCR	lab duplicate	2/9/2007	Pesticide	Dicamba	n/a	<	0.5	µg/L	EPA 8151A	0.5		25	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	Dicamba	n/a	<	0.5	µg/L	EPA 8151A	0.5			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	Dichlorprop	n/a	<	5	µg/L	EPA 8151A	5		5	
2006/07-2	ME-SCR	lab duplicate	2/9/2007	Pesticide	Dichlorprop	n/a	<	5	µg/L	EPA 8151A	5		25	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	Dichlorprop	n/a	<	5	µg/L	EPA 8151A	5			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	Dichlorvos	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	Dichlorvos	n/a	<	0.003	µg/L	EPA 625m	0.003		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	Dichlorvos	n/a	=	96	%	EPA 625m		65	125	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	Dichlorvos	n/a	=	102	%	EPA 625m		65	125	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	Dichlorvos	n/a	=	6.1	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	Dichlorvos	n/a	<	0.003	µg/L	EPA 625m	0.003			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	Dieldrin	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	Dieldrin	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	Dieldrin	n/a	=	107	%	EPA 625m		65	125	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	Dieldrin	n/a	=	104	%	EPA 625m		65	125	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	Dieldrin	n/a	=	2.8	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	Dieldrin	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	Dimethoate	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	Dimethoate	n/a	<	0.003	µg/L	EPA 625m	0.003		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	Dimethoate	n/a	=	94	%	EPA 625m		65	125	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	Dimethoate	n/a	=	88	%	EPA 625m		65	125	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	Dimethoate	n/a	=	6.6	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	Dimethoate	n/a	<	0.003	µg/L	EPA 625m	0.003			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	Dinoseb	n/a	<	2.5	µg/L	EPA 8151A	2.5		2	
2006/07-2	ME-SCR	lab duplicate	2/9/2007	Pesticide	Dinoseb	n/a	<	2.5	µg/L	EPA 8151A	2.5		25	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	Dinoseb	n/a	<	2.5	µg/L	EPA 8151A	2.5			

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-2	Lab	method blank	2/8/2007	Pesticide	Disulfoton	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	Disulfoton	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	Disulfoton	n/a	=	63	%	EPA 625m		45	105	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	Disulfoton	n/a	=	62	%	EPA 625m		45	105	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	Disulfoton	n/a	=	1.6	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	Disulfoton	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	Endosulfan sulfate	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	Endosulfan sulfate	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	Endosulfan sulfate	n/a	=	107	%	EPA 625m		60	125	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	Endosulfan sulfate	n/a	=	101	%	EPA 625m		60	125	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	Endosulfan sulfate	n/a	=	5.8	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	Endosulfan sulfate	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	Endosulfan-I	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	Endosulfan-I	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	Endosulfan-I	n/a	=	104	%	EPA 625m		60	125	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	Endosulfan-I	n/a	=	91	%	EPA 625m		60	125	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	Endosulfan-I	n/a	=	13.3	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	Endosulfan-I	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	Endosulfan-II	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	Endosulfan-II	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	Endosulfan-II	n/a	=	101	%	EPA 625m		60	125	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	Endosulfan-II	n/a	=	92	%	EPA 625m		60	125	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	Endosulfan-II	n/a	=	9.3	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	Endosulfan-II	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	Endrin	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	Endrin	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	Endrin	n/a	=	68	%	EPA 625m		65	135	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	Endrin	n/a	=	64	%	EPA 625m		65	135	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	Endrin	n/a	=	6.1	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	Endrin	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	Endrin aldehyde	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	Endrin aldehyde	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	Endrin aldehyde	n/a	=	100	%	EPA 625m		60	110	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	Endrin aldehyde	n/a	=	103	%	EPA 625m		60	110	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	Endrin aldehyde	n/a	=	3	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	Endrin aldehyde	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	Endrin ketone	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	Endrin ketone	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	Endrin ketone	n/a	=	94	%	EPA 625m		40	130	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	Endrin ketone	n/a	=	93	%	EPA 625m		40	130	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	Endrin ketone	n/a	=	1.1	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	Endrin ketone	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	Ethoprop	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	Ethoprop	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	Ethoprop	n/a	=	98	%	EPA 625m		65	125	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	Ethoprop	n/a	=	103	%	EPA 625m		65	125	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	Ethoprop	n/a	=	5	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	Ethoprop	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	Fenchlorophos (Ronnel)	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	Fenchlorophos (Ronnel)	n/a	<	0.002	µg/L	EPA 625m	0.002		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	Fenchlorophos (Ronnel)	n/a	=	101	%	EPA 625m		65	125	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	Fenchlorophos (Ronnel)	n/a	=	98	%	EPA 625m		65	125	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	Fenchlorophos (Ronnel)	n/a	=	3	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	Fenchlorophos (Ronnel)	n/a	<	0.002	µg/L	EPA 625m	0.002			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	Fensulfothion	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	Fensulfothion	n/a	<	0.001	µg/L	EPA 625m	0.001		30	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	Fensulfothion	n/a	=	117	%	EPA 625m		65	125	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	Fensulfothion	n/a	=	104	%	EPA 625m		65	125	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	Fensulfothion	n/a	=	11.8	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	Fensulfothion	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	Fenthion	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	Fenthion	n/a	<	0.002	µg/L	EPA 625m	0.002		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	Fenthion	n/a	=	92	%	EPA 625m		65	125	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	Fenthion	n/a	=	91	%	EPA 625m		65	125	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	Fenthion	n/a	=	1.1	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	Fenthion	n/a	<	0.002	µg/L	EPA 625m	0.002			
2006/07-2	Lab	LCS, rec	2/5/2007	Pesticide	Glyphosate	n/a	=	114	%	EPA 547		71	137	
2006/07-2	Lab	method blank	2/5/2007	Pesticide	Glyphosate	n/a	<	5	µg/L	EPA 547	5		5	
2006/07-2	ME-SCR	matrix spike dup, rec	2/5/2007	Pesticide	Glyphosate	n/a	=	107	%	EPA 547		68	134	
2006/07-2	ME-SCR	matrix spike, rec	2/5/2007	Pesticide	Glyphosate	n/a	=	114	%	EPA 547		68	134	
2006/07-2	ME-SCR	matrix spike, RPD	2/5/2007	Pesticide	Glyphosate	n/a	=	6.87	%	EPA 547		0	30	
2006/07-2	Lab	method blank	2/8/2007	Pesticide	Heptachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	Heptachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	Heptachlor	n/a	=	102	%	EPA 625m		45	135	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	Heptachlor	n/a	=	99	%	EPA 625m		45	135	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	Heptachlor	n/a	=	3	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	Heptachlor	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	Heptachlor epoxide	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	Heptachlor epoxide	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	Heptachlor epoxide	n/a	=	106	%	EPA 625m		65	130	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	Heptachlor epoxide	n/a	=	106	%	EPA 625m		65	130	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	Heptachlor epoxide	n/a	=	0	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	Heptachlor epoxide	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	Malathion	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	Malathion	n/a	<	0.003	µg/L	EPA 625m	0.003		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	Malathion	n/a	=	98	%	EPA 625m		65	125	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	Malathion	n/a	=	102	%	EPA 625m		65	125	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	Malathion	n/a	=	4	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	Malathion	n/a	<	0.003	µg/L	EPA 625m	0.003			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	MCPA	n/a	<	500	µg/L	EPA 8151A	500		500	
2006/07-2	ME-SCR	lab duplicate	2/9/2007	Pesticide	MCPA	n/a	<	500	µg/L	EPA 8151A	500		25	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	MCPA	n/a	<	500	µg/L	EPA 8151A	500			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	MCPP	n/a	<	500	µg/L	EPA 8151A	500		500	
2006/07-2	ME-SCR	lab duplicate	2/9/2007	Pesticide	MCPP	n/a	<	500	µg/L	EPA 8151A	500		25	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	MCPP	n/a	<	500	µg/L	EPA 8151A	500			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	Merphos	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	Merphos	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	Merphos	n/a	=	95	%	EPA 625m		65	125	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	Merphos	n/a	=	96	%	EPA 625m		65	125	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	Merphos	n/a	=	1	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	Merphos	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	Methoxychlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	Methoxychlor	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	Methoxychlor	n/a	=	61	%	EPA 625m		0.001	155	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	Methoxychlor	n/a	=	50	%	EPA 625m		0.001	155	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	Methoxychlor	n/a	=	19.8	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	Methoxychlor	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	Methyl parathion	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	Methyl parathion	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	Methyl parathion	n/a	=	105	%	EPA 625m		60	120	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	Methyl parathion	n/a	=	97	%	EPA 625m		60	120	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	Methyl parathion	n/a	=	7.9	%	EPA 625m		0	30	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	Methyl parathion	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	Mevinphos	n/a	<	0.008	µg/L	EPA 625m	0.008		0.008	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	Mevinphos	n/a	<	0.008	µg/L	EPA 625m	0.008		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	Mevinphos	n/a	=	105	%	EPA 625m		65	125	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	Mevinphos	n/a	=	103	%	EPA 625m		65	125	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	Mevinphos	n/a	=	1.9	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	Mevinphos	n/a	<	0.008	µg/L	EPA 625m	0.008			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	Mirex	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	Mirex	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	Mirex	n/a	=	97	%	EPA 625m		50	125	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	Mirex	n/a	=	98	%	EPA 625m		50	125	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	Mirex	n/a	=	1	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	Mirex	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	Oxychlordane	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	Oxychlordane	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	Oxychlordane	n/a	=	102	%	EPA 625m		50	130	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	Oxychlordane	n/a	=	88	%	EPA 625m		50	130	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	Oxychlordane	n/a	=	14.7	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	Oxychlordane	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	Phorate	n/a	<	0.006	µg/L	EPA 625m	0.006		0.006	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	Phorate	n/a	<	0.006	µg/L	EPA 625m	0.006		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	Phorate	n/a	=	75	%	EPA 625m		45	105	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	Phorate	n/a	=	76	%	EPA 625m		45	105	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	Phorate	n/a	=	1.3	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	Phorate	n/a	<	0.006	µg/L	EPA 625m	0.006			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	Tetrachlorovinphos (Stirofos)	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	Tetrachlorovinphos (Stirofos)	n/a	<	0.002	µg/L	EPA 625m	0.002		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	Tetrachlorovinphos (Stirofos)	n/a	=	106	%	EPA 625m		65	125	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	Tetrachlorovinphos (Stirofos)	n/a	=	108	%	EPA 625m		65	125	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	Tetrachlorovinphos (Stirofos)	n/a	=	1.9	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	Tetrachlorovinphos (Stirofos)	n/a	<	0.002	µg/L	EPA 625m	0.002			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	Tokuthion	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	Tokuthion	n/a	<	0.003	µg/L	EPA 625m	0.003		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	Tokuthion	n/a	=	104	%	EPA 625m		65	125	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	Tokuthion	n/a	=	107	%	EPA 625m		65	125	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	Tokuthion	n/a	=	2.8	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	Tokuthion	n/a	<	0.003	µg/L	EPA 625m	0.003			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	Total Detectable DDTs	n/a	=	0	µg/L	EPA 625m				
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	Total Detectable DDTs	n/a	=	0	µg/L	EPA 625m			30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	Total Detectable DDTs	n/a	=	0	µg/L	EPA 625m				
2006/07-2	Lab	method blank	2/8/2007	Pesticide	Toxaphene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	Toxaphene	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	Toxaphene	n/a	<	0.01	µg/L	EPA 625m	0.01			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	trans-Nonachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	trans-Nonachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	trans-Nonachlor	n/a	=	107	%	EPA 625m		55	130	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	trans-Nonachlor	n/a	=	107	%	EPA 625m		55	130	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	trans-Nonachlor	n/a	=	0	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	trans-Nonachlor	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-2	Lab	method blank	2/8/2007	Pesticide	Trichloronate	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-2	ME-SCR	lab duplicate	2/8/2007	Pesticide	Trichloronate	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-2	ME-SCR	matrix spike dup, rec	2/8/2007	Pesticide	Trichloronate	n/a	=	97	%	EPA 625m		65	125	
2006/07-2	ME-SCR	matrix spike, rec	2/8/2007	Pesticide	Trichloronate	n/a	=	94	%	EPA 625m		65	125	
2006/07-2	ME-SCR	matrix spike, RPD	2/8/2007	Pesticide	Trichloronate	n/a	=	3.1	%	EPA 625m		0	30	
2006/07-2	ME-VR2	field duplicate	2/8/2007	Pesticide	Trichloronate	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-3	Lab	LCS dup, rec	2/24/2007	Anion	Bromide	n/a	=	92	%	EPA 300.0		70	130	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-3	Lab	LCS, rec	2/24/2007	Anion	Bromide	n/a	=	90	%	EPA 300.0		70	130	
2006/07-3	Lab	LCS, RPD	2/24/2007	Anion	Bromide	n/a	=	2.2	%	EPA 300.0		0	30	
2006/07-3	Lab	method blank	2/24/2007	Anion	Bromide	n/a	<	0.001	mg/L	EPA 300.0	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	2/24/2007	Anion	Bromide	n/a	=	0.4	mg/L	EPA 300.0	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	2/24/2007	Anion	Bromide	n/a	=	85	%	EPA 300.0		70	130	
2006/07-3	ME-CC	matrix spike, rec	2/24/2007	Anion	Bromide	n/a	=	85	%	EPA 300.0		70	130	
2006/07-3	ME-CC	matrix spike, RPD	2/24/2007	Anion	Bromide	n/a	=	0	%	EPA 300.0		0	30	
2006/07-3	Lab	LCS dup, rec	2/24/2007	Anion	Chloride	n/a	=	89	%	SM 4500-Cl E		70	130	
2006/07-3	Lab	LCS, rec	2/24/2007	Anion	Chloride	n/a	=	91	%	SM 4500-Cl E		70	130	
2006/07-3	Lab	LCS, RPD	2/24/2007	Anion	Chloride	n/a	=	2.2	%	SM 4500-Cl E		0	30	
2006/07-3	Lab	method blank	2/24/2007	Anion	Chloride	n/a	<	0.01	mg/L	SM 4500-Cl E	0.01		0.01	
2006/07-3	ME-CC	lab duplicate	2/24/2007	Anion	Chloride	n/a	=	104.4	mg/L	SM 4500-Cl E	0.01		30	
2006/07-3	ME-CC	matrix spike dup, rec	2/24/2007	Anion	Chloride	n/a	=	85	%	SM 4500-Cl E		70	130	
2006/07-3	ME-CC	matrix spike, rec	2/24/2007	Anion	Chloride	n/a	=	85	%	SM 4500-Cl E		70	130	
2006/07-3	ME-CC	matrix spike, RPD	2/24/2007	Anion	Chloride	n/a	=	0	%	SM 4500-Cl E		0	30	
2006/07-3	Lab	LCS dup, rec	3/3/2007	Anion	Perchlorate	n/a	=	102	%	EPA 314.0		85	115	
2006/07-3	Lab	LCS, rec	3/3/2007	Anion	Perchlorate	n/a	=	100	%	EPA 314.0		85	115	
2006/07-3	Lab	LCS, RPD	3/3/2007	Anion	Perchlorate	n/a	=	2	%	EPA 314.0		0	15	
2006/07-3	Lab	method blank	3/3/2007	Anion	Perchlorate	n/a	<	2	µg/L	EPA 314.0	2		2	
2006/07-3	ME-CC	matrix spike dup, rec	3/3/2007	Anion	Perchlorate	n/a	=	104	%	EPA 314.0		80	120	
2006/07-3	ME-CC	matrix spike, rec	3/3/2007	Anion	Perchlorate	n/a	=	105	%	EPA 314.0		80	120	
2006/07-3	ME-CC	matrix spike, RPD	3/3/2007	Anion	Perchlorate	n/a	=	1	%	EPA 314.0		0	15	
2006/07-3	ME-SCR	field blank	2/22/2007	Bacteriological	E. Coli	n/a	<	10	MPN/100 mL	MMO-MUG	10		30	
2006/07-3	ME-SCR	field blank	2/22/2007	Bacteriological	Enterococcus	n/a	<	10	MPN/100 mL	Enterolert	10		30	
2006/07-3	ME-SCR	field blank	2/22/2007	Bacteriological	Fecal Coliform	n/a	<	2	MPN/100 mL	SM 9221 E	2		30	
2006/07-3	ME-SCR	field blank	2/22/2007	Bacteriological	Total Coliform	n/a	<	10	MPN/100 mL	MMO-MUG	10		30	
2006/07-3	Lab	method blank	2/23/2007	Conventional	BOD	n/a	<	1	mg/L	EPA 405.1	1		1	
2006/07-3	ME-CC	lab duplicate	2/23/2007	Conventional	BOD	n/a	=	4.2	mg/L	EPA 405.1	1		25	
2006/07-3	Lab	method blank	2/23/2007	Conventional	Conductivity	n/a	<	1	µmhos/cm	SM 2510	1			
2006/07-3	ME-CC	lab duplicate	2/23/2007	Conventional	Conductivity	n/a	=	921	µmhos/cm	SM 2510	1		30	
2006/07-3	Lab	method blank	3/20/2007	Conventional	Hardness as CaCO3	Total	<	1	mg/L	SM 2340 B	1		1	
2006/07-3	ME-CC	lab duplicate	3/20/2007	Conventional	Hardness as CaCO3	Total	=	195	mg/L	SM 2340 B	1		30	
2006/07-3	ME-SCR	field blank	3/20/2007	Conventional	Hardness as CaCO3	Total	<	1	mg/L	SM 2340 B	1		1	
2006/07-3	ME-CC	lab duplicate	2/23/2007	Conventional	pH	n/a	=	7.8	pH Units	EPA 150.1	0.1		30	
2006/07-3	Lab	LCS dup, rec	3/1/2007	Conventional	Total Dissolved Solids	n/a	=	101	%	SM 2540 C		70	130	
2006/07-3	Lab	LCS, rec	3/1/2007	Conventional	Total Dissolved Solids	n/a	=	102	%	SM 2540 C		70	130	
2006/07-3	Lab	LCS, RPD	3/1/2007	Conventional	Total Dissolved Solids	n/a	=	1	%	SM 2540 C		0	30	
2006/07-3	Lab	method blank	3/1/2007	Conventional	Total Dissolved Solids	n/a	<	0.1	mg/L	SM 2540 C	0.1		0.1	
2006/07-3	Lab	LCS, rec	3/2/2007	Conventional	Total Organic Carbon	n/a	=	104	%	EPA 415.1		80	120	
2006/07-3	Lab	method blank	3/2/2007	Conventional	Total Organic Carbon	n/a	<	0.5	mg/L	EPA 415.1	0.5		0.5	
2006/07-3	ME-CC	matrix spike dup, rec	3/2/2007	Conventional	Total Organic Carbon	n/a	=	103	%	EPA 415.1		70	130	
2006/07-3	ME-CC	matrix spike, rec	3/2/2007	Conventional	Total Organic Carbon	n/a	=	103	%	EPA 415.1		70	130	
2006/07-3	ME-CC	matrix spike, RPD	3/2/2007	Conventional	Total Organic Carbon	n/a	=	0	%	EPA 415.1		0	25	
2006/07-3	Lab	method blank	2/28/2007	Conventional	Total Suspended Solids	n/a	<	0.5	mg/L	SM 2540 D	0.5		0.5	
2006/07-3	Lab	method blank	2/23/2007	Conventional	Turbidity	n/a	<	1	NTU	EPA 180.1	1			
2006/07-3	ME-CC	lab duplicate	2/23/2007	Conventional	Turbidity	n/a	=	33.3	NTU	EPA 180.1	1		30	
2006/07-3	Lab	LCS dup, rec	2/28/2007	Hydrocarbon	Oil and Grease	n/a	=	107	%	EPA 1664A		70	130	
2006/07-3	Lab	LCS, rec	2/28/2007	Hydrocarbon	Oil and Grease	n/a	=	108	%	EPA 1664A		70	130	
2006/07-3	Lab	LCS, RPD	2/28/2007	Hydrocarbon	Oil and Grease	n/a	=	0.9	%	EPA 1664A		0	30	
2006/07-3	Lab	method blank	2/28/2007	Hydrocarbon	Oil and Grease	n/a	<	1	mg/L	EPA 1664A	1		1	
2006/07-3	Lab	LCS dup, rec	3/2/2007	Hydrocarbon	TRPH	n/a	=	98	%	EPA 1664		70	130	
2006/07-3	Lab	LCS, rec	3/2/2007	Hydrocarbon	TRPH	n/a	=	99	%	EPA 1664		70	130	
2006/07-3	Lab	LCS, RPD	3/2/2007	Hydrocarbon	TRPH	n/a	=	1	%	EPA 1664		0	30	
2006/07-3	Lab	method blank	3/2/2007	Hydrocarbon	TRPH	n/a	<	1	mg/L	EPA 1664	1		1	
2006/07-3	ME-CC	lab duplicate	3/2/2007	Hydrocarbon	TRPH	n/a	<	1	mg/L	EPA 1664	1		30	
2006/07-3	Lab	method blank	3/20/2007	Metal	Aluminum	Dissolved	<	5	µg/L	EPA 200.8m	5		5	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-3	ME-CC	lab duplicate	3/20/2007	Metal	Aluminum	Dissolved	<	5	µg/L	EPA 200.8m	5		30	
2006/07-3	Lab	method blank	3/20/2007	Metal	Aluminum	Total	<	5	µg/L	EPA 200.8m	5		5	
2006/07-3	ME-CC	lab duplicate	3/20/2007	Metal	Aluminum	Total	=	1325	µg/L	EPA 200.8m	5		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/20/2007	Metal	Aluminum	Total	=	110	%	EPA 200.8m		50	140	
2006/07-3	ME-CC	matrix spike, rec	3/20/2007	Metal	Aluminum	Total	=	109	%	EPA 200.8m		50	140	
2006/07-3	ME-CC	matrix spike, RPD	3/20/2007	Metal	Aluminum	Total	=	0.9	%	EPA 200.8m		0	30	
2006/07-3	ME-SCR	field blank	3/20/2007	Metal	Aluminum	Total	<	5	µg/L	EPA 200.8m	5		5	
2006/07-3	Lab	method blank	3/20/2007	Metal	Arsenic	Dissolved	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-3	ME-CC	lab duplicate	3/20/2007	Metal	Arsenic	Dissolved	=	2.9	µg/L	EPA 200.8m	0.2		30	
2006/07-3	Lab	method blank	3/20/2007	Metal	Arsenic	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-3	ME-CC	lab duplicate	3/20/2007	Metal	Arsenic	Total	=	3.3	µg/L	EPA 200.8m	0.2		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/20/2007	Metal	Arsenic	Total	=	123	%	EPA 200.8m		70	130	
2006/07-3	ME-CC	matrix spike, rec	3/20/2007	Metal	Arsenic	Total	=	122	%	EPA 200.8m		70	130	
2006/07-3	ME-CC	matrix spike, RPD	3/20/2007	Metal	Arsenic	Total	=	0.8	%	EPA 200.8m		0	30	
2006/07-3	ME-SCR	field blank	3/20/2007	Metal	Arsenic	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-3	Lab	method blank	3/20/2007	Metal	Cadmium	Dissolved	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-3	ME-CC	lab duplicate	3/20/2007	Metal	Cadmium	Dissolved	=	0.2	µg/L	EPA 200.8m	0.2		30	
2006/07-3	Lab	method blank	3/20/2007	Metal	Cadmium	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-3	ME-CC	lab duplicate	3/20/2007	Metal	Cadmium	Total	=	0.5	µg/L	EPA 200.8m	0.2		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/20/2007	Metal	Cadmium	Total	=	107	%	EPA 200.8m		75	130	
2006/07-3	ME-CC	matrix spike, rec	3/20/2007	Metal	Cadmium	Total	=	105	%	EPA 200.8m		75	130	
2006/07-3	ME-CC	matrix spike, RPD	3/20/2007	Metal	Cadmium	Total	=	1.9	%	EPA 200.8m		0	30	
2006/07-3	ME-SCR	field blank	3/20/2007	Metal	Cadmium	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-3	Lab	method blank	3/20/2007	Metal	Chromium	Dissolved	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-3	ME-CC	lab duplicate	3/20/2007	Metal	Chromium	Dissolved	=	0.6	µg/L	EPA 200.8m	0.1		30	
2006/07-3	Lab	method blank	3/20/2007	Metal	Chromium	Total	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-3	ME-CC	lab duplicate	3/20/2007	Metal	Chromium	Total	=	6.1	µg/L	EPA 200.8m	0.1		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/20/2007	Metal	Chromium	Total	=	105	%	EPA 200.8m		70	130	
2006/07-3	ME-CC	matrix spike, rec	3/20/2007	Metal	Chromium	Total	=	106	%	EPA 200.8m		70	130	
2006/07-3	ME-CC	matrix spike, RPD	3/20/2007	Metal	Chromium	Total	=	0.9	%	EPA 200.8m		0	30	
2006/07-3	ME-SCR	field blank	3/20/2007	Metal	Chromium	Total	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-3	Lab	LCS dup, rec	2/23/2007	Metal	Chromium VI	Total	=	107	%	SM 3500-Cr D		70	130	
2006/07-3	Lab	LCS, rec	2/23/2007	Metal	Chromium VI	Total	=	105	%	SM 3500-Cr D		70	130	
2006/07-3	Lab	LCS, RPD	2/23/2007	Metal	Chromium VI	Total	=	1.9	%	SM 3500-Cr D		0	30	
2006/07-3	Lab	method blank	2/23/2007	Metal	Chromium VI	Total	<	5	µg/L	SM 3500-Cr D	5		5	
2006/07-3	ME-CC	lab duplicate	2/23/2007	Metal	Chromium VI	Total	<	5	µg/L	SM 3500-Cr D	5		30	
2006/07-3	ME-CC	matrix spike dup, rec	2/23/2007	Metal	Chromium VI	Total	=	101	%	SM 3500-Cr D		70	130	
2006/07-3	ME-CC	matrix spike, rec	2/23/2007	Metal	Chromium VI	Total	=	97	%	SM 3500-Cr D		70	130	
2006/07-3	ME-CC	matrix spike, RPD	2/24/2007	Metal	Chromium VI	Total	=	4	%	SM 3500-Cr D		0	30	
2006/07-3	Lab	method blank	3/20/2007	Metal	Copper	Dissolved	<	0.4	µg/L	EPA 200.8m	0.4		0.4	
2006/07-3	ME-CC	lab duplicate	3/20/2007	Metal	Copper	Dissolved	=	3.9	µg/L	EPA 200.8m	0.4		30	
2006/07-3	Lab	method blank	3/20/2007	Metal	Copper	Total	<	0.4	µg/L	EPA 200.8m	0.4		0.4	
2006/07-3	ME-CC	lab duplicate	3/20/2007	Metal	Copper	Total	=	13.8	µg/L	EPA 200.8m	0.4		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/20/2007	Metal	Copper	Total	=	97	%	EPA 200.8m		70	130	
2006/07-3	ME-CC	matrix spike, rec	3/20/2007	Metal	Copper	Total	=	98	%	EPA 200.8m		70	130	
2006/07-3	ME-CC	matrix spike, RPD	3/20/2007	Metal	Copper	Total	=	1	%	EPA 200.8m		0	30	
2006/07-3	ME-SCR	field blank	3/20/2007	Metal	Copper	Total	<	0.4	µg/L	EPA 200.8m	0.4		0.4	
2006/07-3	Lab	method blank	3/20/2007	Metal	Lead	Dissolved	<	0.05	µg/L	EPA 200.8m	0.05		0.05	
2006/07-3	ME-CC	lab duplicate	3/20/2007	Metal	Lead	Dissolved	=	0.1	µg/L	EPA 200.8m	0.05		30	
2006/07-3	Lab	method blank	3/20/2007	Metal	Lead	Total	<	0.05	µg/L	EPA 200.8m	0.05		0.05	
2006/07-3	ME-CC	lab duplicate	3/20/2007	Metal	Lead	Total	=	2.8	µg/L	EPA 200.8m	0.05		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/20/2007	Metal	Lead	Total	=	111	%	EPA 200.8m		65	135	
2006/07-3	ME-CC	matrix spike, rec	3/20/2007	Metal	Lead	Total	=	109	%	EPA 200.8m		65	135	
2006/07-3	ME-CC	matrix spike, RPD	3/20/2007	Metal	Lead	Total	=	1.8	%	EPA 200.8m		0	30	
2006/07-3	ME-SCR	field blank	3/20/2007	Metal	Lead	Total	<	0.05	µg/L	EPA 200.8m	0.05		0.05	
2006/07-3	Lab	method blank	3/27/2007	Metal	Mercury	Dissolved	<	0.5	ng/L	EPA 1631Em	0.5		0.5	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-3	ME-CC	lab duplicate	3/27/2007	Metal	Mercury	Dissolved	=	5.2	ng/L	EPA 1631Em	0.5		30	
2006/07-3	ME-SCR	field blank	3/27/2007	Metal	Mercury	Dissolved	=	1.1	ng/L	EPA 1631Em	0.5		0.5	
2006/07-3	Lab	LCS dup, rec	3/27/2007	Metal	Mercury	Total	=	113	%	EPA 1631Em		60	140	
2006/07-3	Lab	LCS, rec	3/27/2007	Metal	Mercury	Total	=	104	%	EPA 1631Em		60	140	
2006/07-3	Lab	LCS, RPD	3/27/2007	Metal	Mercury	Total	=	8.3	%	EPA 1631Em		0	30	
2006/07-3	Lab	method blank	3/27/2007	Metal	Mercury	Total	<	0.5	ng/L	EPA 1631Em	0.5		0.5	
2006/07-3	ME-CC	lab duplicate	3/27/2007	Metal	Mercury	Total	=	51	ng/L	EPA 1631Em	0.5		30	
2006/07-3	ME-SCR	field blank	3/27/2007	Metal	Mercury	Total	=	7	ng/L	EPA 1631Em	0.5		0.5	
2006/07-3	Lab	method blank	3/20/2007	Metal	Nickel	Dissolved	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-3	ME-CC	lab duplicate	3/20/2007	Metal	Nickel	Dissolved	=	4	µg/L	EPA 200.8m	0.2		30	
2006/07-3	Lab	method blank	3/20/2007	Metal	Nickel	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-3	ME-CC	lab duplicate	3/20/2007	Metal	Nickel	Total	=	9.5	µg/L	EPA 200.8m	0.2		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/20/2007	Metal	Nickel	Total	=	102	%	EPA 200.8m		70	130	
2006/07-3	ME-CC	matrix spike, rec	3/20/2007	Metal	Nickel	Total	=	101	%	EPA 200.8m		70	130	
2006/07-3	ME-CC	matrix spike, RPD	3/20/2007	Metal	Nickel	Total	=	1	%	EPA 200.8m		0	30	
2006/07-3	ME-SCR	field blank	3/20/2007	Metal	Nickel	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-3	Lab	method blank	3/20/2007	Metal	Selenium	Dissolved	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-3	ME-CC	lab duplicate	3/20/2007	Metal	Selenium	Dissolved	=	3.7	µg/L	EPA 200.8m	0.2		30	
2006/07-3	Lab	method blank	3/20/2007	Metal	Selenium	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-3	ME-CC	lab duplicate	3/20/2007	Metal	Selenium	Total	=	3.6	µg/L	EPA 200.8m	0.2		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/20/2007	Metal	Selenium	Total	=	129	%	EPA 200.8m		60	150	
2006/07-3	ME-CC	matrix spike, rec	3/20/2007	Metal	Selenium	Total	=	128	%	EPA 200.8m		60	150	
2006/07-3	ME-CC	matrix spike, RPD	3/20/2007	Metal	Selenium	Total	=	0.8	%	EPA 200.8m		0	30	
2006/07-3	ME-SCR	field blank	3/20/2007	Metal	Selenium	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-3	Lab	method blank	3/20/2007	Metal	Silver	Dissolved	<	0.5	µg/L	EPA 200.8m	0.5		0.5	
2006/07-3	ME-CC	lab duplicate	3/20/2007	Metal	Silver	Dissolved	<	0.5	µg/L	EPA 200.8m	0.5		30	
2006/07-3	Lab	method blank	3/20/2007	Metal	Silver	Total	<	0.5	µg/L	EPA 200.8m	0.5		0.5	
2006/07-3	ME-CC	lab duplicate	3/20/2007	Metal	Silver	Total	<	0.5	µg/L	EPA 200.8m	0.5		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/20/2007	Metal	Silver	Total	=	94	%	EPA 200.8m		50	155	
2006/07-3	ME-CC	matrix spike, rec	3/20/2007	Metal	Silver	Total	=	102	%	EPA 200.8m		50	155	
2006/07-3	ME-CC	matrix spike, RPD	3/20/2007	Metal	Silver	Total	=	8.2	%	EPA 200.8m		0	30	
2006/07-3	ME-SCR	field blank	3/20/2007	Metal	Silver	Total	<	0.5	µg/L	EPA 200.8m	0.5		0.5	
2006/07-3	Lab	method blank	3/20/2007	Metal	Thallium	Dissolved	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-3	ME-CC	lab duplicate	3/20/2007	Metal	Thallium	Dissolved	<	0.1	µg/L	EPA 200.8m	0.1		30	
2006/07-3	Lab	method blank	3/20/2007	Metal	Thallium	Total	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-3	ME-CC	lab duplicate	3/20/2007	Metal	Thallium	Total	<	0.1	µg/L	EPA 200.8m	0.1		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/20/2007	Metal	Thallium	Total	=	111	%	EPA 200.8m		70	130	
2006/07-3	ME-CC	matrix spike, rec	3/20/2007	Metal	Thallium	Total	=	109	%	EPA 200.8m		70	130	
2006/07-3	ME-CC	matrix spike, RPD	3/20/2007	Metal	Thallium	Total	=	1.8	%	EPA 200.8m		0	30	
2006/07-3	ME-SCR	field blank	3/20/2007	Metal	Thallium	Total	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-3	Lab	method blank	3/20/2007	Metal	Zinc	Dissolved	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-3	ME-CC	lab duplicate	3/20/2007	Metal	Zinc	Dissolved	=	18.5	µg/L	EPA 200.8m	0.1		30	
2006/07-3	Lab	method blank	3/20/2007	Metal	Zinc	Total	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-3	ME-CC	lab duplicate	3/20/2007	Metal	Zinc	Total	=	51.1	µg/L	EPA 200.8m	0.1		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/20/2007	Metal	Zinc	Total	=	112	%	EPA 200.8m		50	150	
2006/07-3	ME-CC	matrix spike, rec	3/20/2007	Metal	Zinc	Total	=	109	%	EPA 200.8m		50	150	
2006/07-3	ME-CC	matrix spike, RPD	3/20/2007	Metal	Zinc	Total	=	2.7	%	EPA 200.8m		0	30	
2006/07-3	ME-SCR	field blank	3/20/2007	Metal	Zinc	Total	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-3	Lab	LCS dup, rec	2/23/2007	Nutrient	Ammonia as N	n/a	=	96	%	SM 4500-NH3 F		70	130	
2006/07-3	Lab	LCS, rec	2/23/2007	Nutrient	Ammonia as N	n/a	=	96	%	SM 4500-NH3 F		70	130	
2006/07-3	Lab	LCS, RPD	2/23/2007	Nutrient	Ammonia as N	n/a	=	0	%	SM 4500-NH3 F		0	30	
2006/07-3	Lab	method blank	2/23/2007	Nutrient	Ammonia as N	n/a	<	0.01	mg/L	SM 4500-NH3 F	0.01		0.01	
2006/07-3	ME-CC	lab duplicate	2/23/2007	Nutrient	Ammonia as N	n/a	=	0.27	mg/L	SM 4500-NH3 F	0.01		30	
2006/07-3	ME-CC	matrix spike dup, rec	2/23/2007	Nutrient	Ammonia as N	n/a	=	88	%	SM 4500-NH3 F		70	130	
2006/07-3	ME-CC	matrix spike, rec	2/23/2007	Nutrient	Ammonia as N	n/a	=	88	%	SM 4500-NH3 F		70	130	
2006/07-3	ME-CC	matrix spike, RPD	2/23/2007	Nutrient	Ammonia as N	n/a	=	0	%	SM 4500-NH3 F		0	30	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-3	Lab	LCS dup, rec	2/24/2007	Nutrient	Nitrate as N	n/a	=	84	%	EPA 300.0		70	130	
2006/07-3	Lab	LCS, rec	2/24/2007	Nutrient	Nitrate as N	n/a	=	83	%	EPA 300.0		70	130	
2006/07-3	Lab	LCS, RPD	2/24/2007	Nutrient	Nitrate as N	n/a	=	1.2	%	EPA 300.0		0	30	
2006/07-3	Lab	method blank	2/24/2007	Nutrient	Nitrate as N	n/a	<	0.01	mg/L	EPA 300.0	0.01		0.01	
2006/07-3	ME-CC	lab duplicate	2/24/2007	Nutrient	Nitrate as N	n/a	=	4.3	mg/L	EPA 300.0	0.01		30	
2006/07-3	ME-CC	matrix spike dup, rec	2/24/2007	Nutrient	Nitrate as N	n/a	=	101	%	EPA 300.0		70	130	
2006/07-3	ME-CC	matrix spike, rec	2/24/2007	Nutrient	Nitrate as N	n/a	=	100	%	EPA 300.0		70	130	
2006/07-3	ME-CC	matrix spike, RPD	2/24/2007	Nutrient	Nitrate as N	n/a	=	1	%	EPA 300.0		0	30	
2006/07-3	Lab	LCS dup, rec	2/24/2007	Nutrient	Nitrite as N	n/a	=	85	%	EPA 300.0		70	130	
2006/07-3	Lab	LCS, rec	2/24/2007	Nutrient	Nitrite as N	n/a	=	87	%	EPA 300.0		70	130	
2006/07-3	Lab	LCS, RPD	2/24/2007	Nutrient	Nitrite as N	n/a	=	2.3	%	EPA 300.0		0	30	
2006/07-3	Lab	method blank	2/24/2007	Nutrient	Nitrite as N	n/a	<	0.01	mg/L	EPA 300.0	0.01		0.01	
2006/07-3	ME-CC	lab duplicate	2/24/2007	Nutrient	Nitrite as N	n/a	=	0.08	mg/L	EPA 300.0	0.01		30	
2006/07-3	ME-CC	matrix spike dup, rec	2/24/2007	Nutrient	Nitrite as N	n/a	=	92	%	EPA 300.0		70	130	
2006/07-3	ME-CC	matrix spike, rec	2/24/2007	Nutrient	Nitrite as N	n/a	=	92	%	EPA 300.0		70	130	
2006/07-3	ME-CC	matrix spike, RPD	2/24/2007	Nutrient	Nitrite as N	n/a	=	0	%	EPA 300.0		0	30	
2006/07-3	Lab	LCS dup, rec	2/24/2007	Nutrient	Orthophosphate as P (Diss)	n/a	=	97	%	EPA 300.0		70	130	
2006/07-3	Lab	LCS, rec	2/24/2007	Nutrient	Orthophosphate as P (Diss)	n/a	=	93	%	EPA 300.0		70	130	
2006/07-3	Lab	LCS, RPD	2/24/2007	Nutrient	Orthophosphate as P (Diss)	n/a	=	4.2	%	EPA 300.0		0	30	
2006/07-3	Lab	method blank	2/24/2007	Nutrient	Orthophosphate as P (Diss)	n/a	<	0.0075	mg/L	EPA 300.0	0.0075		0.0075	
2006/07-3	ME-CC	lab duplicate	2/24/2007	Nutrient	Orthophosphate as P (Diss)	n/a	=	0.6824	mg/L	EPA 300.0	0.0075		30	
2006/07-3	ME-CC	matrix spike dup, rec	2/24/2007	Nutrient	Orthophosphate as P (Diss)	n/a	=	94	%	EPA 300.0		70	130	
2006/07-3	ME-CC	matrix spike, rec	2/24/2007	Nutrient	Orthophosphate as P (Diss)	n/a	=	96	%	EPA 300.0		70	130	
2006/07-3	ME-CC	matrix spike, RPD	2/24/2007	Nutrient	Orthophosphate as P (Diss)	n/a	=	2	%	EPA 300.0		0	30	
2006/07-3	Lab	LCS, rec	3/5/2007	Nutrient	TKN	n/a	=	89	%	EPA 351.1		80	120	
2006/07-3	Lab	method blank	3/5/2007	Nutrient	TKN	n/a	=	0.05	mg/L	EPA 351.1	0.05		0.05	
2006/07-3	ME-CC	lab duplicate	3/5/2007	Nutrient	TKN	n/a	=	0.06	mg/L	EPA 351.1	0.05		25	
2006/07-3	Lab	LCS dup, rec	3/1/2007	Nutrient	Total Phosphorus	Dissolved	=	108	%	SM 4500-P C		70	130	
2006/07-3	Lab	LCS, rec	3/1/2007	Nutrient	Total Phosphorus	Dissolved	=	104	%	SM 4500-P C		70	130	
2006/07-3	Lab	LCS, RPD	3/1/2007	Nutrient	Total Phosphorus	Dissolved	=	3.8	%	SM 4500-P C		0	30	
2006/07-3	Lab	method blank	3/1/2007	Nutrient	Total Phosphorus	Dissolved	<	0.016	mg/L	SM 4500-P C	0.016		0.016	
2006/07-3	ME-CC	matrix spike, RPD	2/24/2007	Nutrient	Total Phosphorus	Dissolved	=	1	%	SM 4500-P C		0	30	
2006/07-3	ME-CC	lab duplicate	3/1/2007	Nutrient	Total Phosphorus	Dissolved	=	1.09	mg/L	SM 4500-P C	0.016		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/1/2007	Nutrient	Total Phosphorus	Dissolved	=	99	%	SM 4500-P C		70	130	
2006/07-3	ME-CC	matrix spike, rec	3/1/2007	Nutrient	Total Phosphorus	Dissolved	=	100	%	SM 4500-P C		70	130	
2006/07-3	Lab	LCS dup, rec	3/1/2007	Nutrient	Total Phosphorus	Total	=	109	%	SM 4500-P C		70	130	
2006/07-3	Lab	LCS, rec	3/1/2007	Nutrient	Total Phosphorus	Total	=	108	%	SM 4500-P C		70	130	
2006/07-3	Lab	LCS, RPD	3/1/2007	Nutrient	Total Phosphorus	Total	=	0.9	%	SM 4500-P C		0	30	
2006/07-3	Lab	method blank	3/1/2007	Nutrient	Total Phosphorus	Total	<	0.016	mg/L	SM 4500-P C	0.016		0.016	
2006/07-3	ME-CC	matrix spike, RPD	2/24/2007	Nutrient	Total Phosphorus	Total	=	0	%	SM 4500-P C		0	30	
2006/07-3	ME-CC	lab duplicate	3/1/2007	Nutrient	Total Phosphorus	Total	=	1.29	mg/L	SM 4500-P C	0.016		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/1/2007	Nutrient	Total Phosphorus	Total	=	99	%	SM 4500-P C		70	130	
2006/07-3	ME-CC	matrix spike, rec	3/1/2007	Nutrient	Total Phosphorus	Total	=	99	%	SM 4500-P C		70	130	
2006/07-3	Lab	method blank	3/22/2007	Organic	1,2,4-Trichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	1,2,4-Trichlorobenzene	n/a	=	0.015	µg/L	EPA 625m	0.01		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Organic	1,2,4-Trichlorobenzene	n/a	=	52	%	EPA 625m		45	140	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Organic	1,2,4-Trichlorobenzene	n/a	=	59	%	EPA 625m		45	140	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Organic	1,2,4-Trichlorobenzene	n/a	=	12.6	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	1,2,4-Trichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-3	Lab	method blank	3/22/2007	Organic	1,2-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	1,2-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	1,2-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-3	Lab	method blank	3/22/2007	Organic	1,3-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	1,3-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	1,3-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-3	Lab	method blank	3/22/2007	Organic	1,4-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	1,4-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Organic	1,4-Dichlorobenzene	n/a	=	56	%	EPA 625m		45	140	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Organic	1,4-Dichlorobenzene	n/a	=	53	%	EPA 625m		45	140	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Organic	1,4-Dichlorobenzene	n/a	=	5.5	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	1,4-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-3	Lab	method blank	3/22/2007	Organic	1-Methylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	1-Methylnaphthalene	n/a	=	0.007	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Organic	1-Methylnaphthalene	n/a	=	73	%	EPA 625m		50	120	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Organic	1-Methylnaphthalene	n/a	=	80	%	EPA 625m		50	120	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Organic	1-Methylnaphthalene	n/a	=	9.2	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	1-Methylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Organic	1-Methylphenanthrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	1-Methylphenanthrene	n/a	=	0.0091	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Organic	1-Methylphenanthrene	n/a	=	96	%	EPA 625m		70	130	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Organic	1-Methylphenanthrene	n/a	=	100	%	EPA 625m		70	130	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Organic	1-Methylphenanthrene	n/a	=	4.1	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	1-Methylphenanthrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Organic	2,3,5-Trimethylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	2,3,5-Trimethylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Organic	2,3,5-Trimethylnaphthalene	n/a	=	82	%	EPA 625m		45	130	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Organic	2,3,5-Trimethylnaphthalene	n/a	=	85	%	EPA 625m		45	130	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Organic	2,3,5-Trimethylnaphthalene	n/a	=	3.6	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	2,3,5-Trimethylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	srgt method blank, rec	3/22/2007	Organic	2,4,6-Tribromophenol	n/a	=	81	%	EPA 625m		40	130	
2006/07-3	ME-CC	srgt environ, rec	3/22/2007	Organic	2,4,6-Tribromophenol	n/a	=	99	%	EPA 625m		40	130	
2006/07-3	ME-CC	srgt environ, rec	3/22/2007	Organic	2,4,6-Tribromophenol	n/a	=	99	%	EPA 625m		40	130	
2006/07-3	ME-CC	srgt matrix spike dup, rec	3/22/2007	Organic	2,4,6-Tribromophenol	n/a	=	97	%	EPA 625m		40	130	
2006/07-3	ME-CC	srgt matrix spike, rec	3/22/2007	Organic	2,4,6-Tribromophenol	n/a	=	97	%	EPA 625m		40	130	
2006/07-3	ME-SCR	srgt environ, rec	3/22/2007	Organic	2,4,6-Tribromophenol	n/a	=	35	%	EPA 625m		40	130	
2006/07-3	ME-SCR	srgt field blank, rec	3/22/2007	Organic	2,4,6-Tribromophenol	n/a	=	78	%	EPA 625m		40	130	
2006/07-3	ME-VR2	srgt environ, rec	3/22/2007	Organic	2,4,6-Tribromophenol	n/a	=	100	%	EPA 625m		40	130	
2006/07-3	Lab	method blank	3/22/2007	Organic	2,4,6-Trichlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	2,4,6-Trichlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	2,4,6-Trichlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-3	Lab	method blank	3/22/2007	Organic	2,4-Dichlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	2,4-Dichlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	2,4-Dichlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-3	Lab	srgt method blank, rec	3/1/2007	Organic	2,4-Dichlorophenylacetic acid	n/a	=	92	%	EPA 8151A		0	123	
2006/07-3	ME-CC	srgt environ, rec	3/1/2007	Organic	2,4-Dichlorophenylacetic acid	n/a	=	8	%	EPA 8151A		0	123	
2006/07-3	ME-SCR	srgt environ, rec	3/1/2007	Organic	2,4-Dichlorophenylacetic acid	n/a	=	8	%	EPA 8151A		0	123	
2006/07-3	ME-VR2	srgt environ, rec	3/1/2007	Organic	2,4-Dichlorophenylacetic acid	n/a	=	11	%	EPA 8151A		0	123	
2006/07-3	Lab	method blank	3/22/2007	Organic	2,4-Dimethylphenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	2,4-Dimethylphenol	n/a	<	0.1	µg/L	EPA 625m	0.1		30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	2,4-Dimethylphenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-3	Lab	method blank	3/22/2007	Organic	2,4-Dinitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	2,4-Dinitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	2,4-Dinitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-3	Lab	method blank	3/22/2007	Organic	2,4-Dinitrotoluene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	2,4-Dinitrotoluene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Organic	2,4-Dinitrotoluene	n/a	=	83	%	EPA 625m		70	130	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Organic	2,4-Dinitrotoluene	n/a	=	86	%	EPA 625m		70	130	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Organic	2,4-Dinitrotoluene	n/a	=	3.6	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	2,4-Dinitrotoluene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-3	Lab	method blank	3/22/2007	Organic	2,6-Dimethylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	2,6-Dimethylnaphthalene	n/a	=	0.0094	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Organic	2,6-Dimethylnaphthalene	n/a	=	76	%	EPA 625m		55	125	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Organic	2,6-Dimethylnaphthalene	n/a	=	84	%	EPA 625m		55	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Organic	2,6-Dimethylnaphthalene	n/a	=	10	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	2,6-Dimethylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Organic	2,6-Dinitrotoluene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	2,6-Dinitrotoluene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	2,6-Dinitrotoluene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-3	Lab	method blank	3/22/2007	Organic	2-Chloronaphthalene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	2-Chloronaphthalene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	2-Chloronaphthalene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-3	Lab	method blank	3/22/2007	Organic	2-Chlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	2-Chlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Organic	2-Chlorophenol	n/a	=	52	%	EPA 625m		35	130	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Organic	2-Chlorophenol	n/a	=	62	%	EPA 625m		35	130	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Organic	2-Chlorophenol	n/a	=	17.5	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	2-Chlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-3	Lab	method blank	3/22/2007	Organic	2-Methyl-4,6-dinitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	2-Methyl-4,6-dinitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	2-Methyl-4,6-dinitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-3	Lab	method blank	3/22/2007	Organic	2-Methylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	2-Methylnaphthalene	n/a	=	0.0199	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Organic	2-Methylnaphthalene	n/a	=	75	%	EPA 625m		50	130	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Organic	2-Methylnaphthalene	n/a	=	79	%	EPA 625m		50	130	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Organic	2-Methylnaphthalene	n/a	=	5.2	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	2-Methylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Organic	2-Nitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	2-Nitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	2-Nitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-3	Lab	method blank	3/22/2007	Organic	3,3'-Dichlorobenzidine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	3,3'-Dichlorobenzidine	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	3,3'-Dichlorobenzidine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-3	Lab	method blank	3/22/2007	Organic	4-Bromophenyl phenyl ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	4-Bromophenyl phenyl ether	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	4-Bromophenyl phenyl ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-3	Lab	method blank	3/22/2007	Organic	4-Chloro-3-methylphenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	4-Chloro-3-methylphenol	n/a	<	0.1	µg/L	EPA 625m	0.1		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Organic	4-Chloro-3-methylphenol	n/a	=	82	%	EPA 625m		30	150	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Organic	4-Chloro-3-methylphenol	n/a	=	81	%	EPA 625m		30	150	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Organic	4-Chloro-3-methylphenol	n/a	=	1.2	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	4-Chloro-3-methylphenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-3	Lab	method blank	3/22/2007	Organic	4-Chlorophenyl phenyl ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	4-Chlorophenyl phenyl ether	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	4-Chlorophenyl phenyl ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-3	Lab	method blank	3/22/2007	Organic	4-Nitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	4-Nitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Organic	4-Nitrophenol	n/a	=	23	%	EPA 625m		0	130	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Organic	4-Nitrophenol	n/a	=	24	%	EPA 625m		0	130	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Organic	4-Nitrophenol	n/a	=	4.3	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	4-Nitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-3	Lab	method blank	3/22/2007	Organic	Acenaphthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	Acenaphthene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Organic	Acenaphthene	n/a	=	103	%	EPA 625m		70	130	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Organic	Acenaphthene	n/a	=	103	%	EPA 625m		70	130	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Organic	Acenaphthene	n/a	=	0	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	Acenaphthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	srgt method blank, rec	3/22/2007	Organic	Acenaphthene-d10	n/a	=	76	%	EPA 625m		50	130	
2006/07-3	ME-CC	srgt environ, rec	3/22/2007	Organic	Acenaphthene-d10	n/a	=	85	%	EPA 625m		50	130	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-3	ME-CC	srgt environ, rec	3/22/2007	Organic	Acenaphthene-d10	n/a	=	88	%	EPA 625m		50	130	
2006/07-3	ME-CC	srgt matrix spike dup, rec	3/22/2007	Organic	Acenaphthene-d10	n/a	=	79	%	EPA 625m		50	130	
2006/07-3	ME-CC	srgt matrix spike, rec	3/22/2007	Organic	Acenaphthene-d10	n/a	=	82	%	EPA 625m		50	130	
2006/07-3	ME-SCR	srgt environ, rec	3/22/2007	Organic	Acenaphthene-d10	n/a	=	32	%	EPA 625m		50	130	
2006/07-3	ME-SCR	srgt field blank, rec	3/22/2007	Organic	Acenaphthene-d10	n/a	=	79	%	EPA 625m		50	130	
2006/07-3	ME-VR2	srgt environ, rec	3/22/2007	Organic	Acenaphthene-d10	n/a	=	75	%	EPA 625m		50	130	
2006/07-3	Lab	method blank	3/22/2007	Organic	Acenaphthylene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	Acenaphthylene	n/a	=	0.0039	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Organic	Acenaphthylene	n/a	=	80	%	EPA 625m		60	120	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Organic	Acenaphthylene	n/a	=	85	%	EPA 625m		60	120	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Organic	Acenaphthylene	n/a	=	6.1	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	Acenaphthylene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Organic	Anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	Anthracene	n/a	=	0.0077	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Organic	Anthracene	n/a	=	84	%	EPA 625m		60	130	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Organic	Anthracene	n/a	=	86	%	EPA 625m		60	130	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Organic	Anthracene	n/a	=	2.4	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	Anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Organic	Azobenzene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	Azobenzene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	Azobenzene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-3	Lab	method blank	3/22/2007	Organic	Benzidine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	Benzidine	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	Benzidine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-3	Lab	method blank	3/22/2007	Organic	Benzo(a)anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	Benzo(a)anthracene	n/a	=	0.0269	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Organic	Benzo(a)anthracene	n/a	=	112	%	EPA 625m		70	140	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Organic	Benzo(a)anthracene	n/a	=	109	%	EPA 625m		70	140	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Organic	Benzo(a)anthracene	n/a	=	2.7	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	Benzo(a)anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Organic	Benzo(a)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	Benzo(a)pyrene	n/a	=	0.046	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Organic	Benzo(a)pyrene	n/a	=	97	%	EPA 625m		70	130	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Organic	Benzo(a)pyrene	n/a	=	103	%	EPA 625m		70	130	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Organic	Benzo(a)pyrene	n/a	=	6	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	Benzo(a)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Organic	Benzo(b)fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	Benzo(b)fluoranthene	n/a	=	0.0867	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Organic	Benzo(b)fluoranthene	n/a	=	112	%	EPA 625m		60	140	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Organic	Benzo(b)fluoranthene	n/a	=	113	%	EPA 625m		60	140	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Organic	Benzo(b)fluoranthene	n/a	=	0.9	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	Benzo(b)fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Organic	Benzo(e)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	Benzo(e)pyrene	n/a	=	0.0748	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Organic	Benzo(e)pyrene	n/a	=	105	%	EPA 625m		70	130	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Organic	Benzo(e)pyrene	n/a	=	109	%	EPA 625m		70	130	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Organic	Benzo(e)pyrene	n/a	=	3.7	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	Benzo(e)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Organic	Benzo(g,h,i)perylene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	Benzo(g,h,i)perylene	n/a	=	0.0728	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Organic	Benzo(g,h,i)perylene	n/a	=	74	%	EPA 625m		50	140	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Organic	Benzo(g,h,i)perylene	n/a	=	98	%	EPA 625m		50	140	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Organic	Benzo(g,h,i)perylene	n/a	=	27.9	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	Benzo(g,h,i)perylene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Organic	Benzo(k)fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	Benzo(k)fluoranthene	n/a	=	0.0677	µg/L	EPA 625m	0.001		30	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Organic	Benzo(k)fluoranthene	n/a	=	104	%	EPA 625m		70	130	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Organic	Benzo(k)fluoranthene	n/a	=	114	%	EPA 625m		70	130	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Organic	Benzo(k)fluoranthene	n/a	=	9.2	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	Benzo(k)fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Organic	Biphenyl	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	Biphenyl	n/a	=	0.0061	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Organic	Biphenyl	n/a	=	76	%	EPA 625m		50	120	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Organic	Biphenyl	n/a	=	82	%	EPA 625m		50	120	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Organic	Biphenyl	n/a	=	7.6	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	Biphenyl	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Organic	Bis(2-chloroethoxy)methane	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	Bis(2-chloroethoxy)methane	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	Bis(2-chloroethoxy)methane	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-3	Lab	method blank	3/22/2007	Organic	Bis(2-chloroethyl)ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	Bis(2-chloroethyl)ether	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	Bis(2-chloroethyl)ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-3	Lab	method blank	3/22/2007	Organic	Bis(2-chloroisopropyl)ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	Bis(2-chloroisopropyl)ether	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	Bis(2-chloroisopropyl)ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-3	Lab	method blank	3/22/2007	Organic	Bis(2-ethylhexyl)phthalate	n/a	=	0.068	µg/L	EPA 625m	0.005		0.005	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	Bis(2-ethylhexyl)phthalate	n/a	=	58.0011	µg/L	EPA 625m	0.005		30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	Bis(2-ethylhexyl)phthalate	n/a	=	0.0344	µg/L	EPA 625m	0.005		0.005	
2006/07-3	Lab	method blank	3/22/2007	Organic	Butyl benzyl phthalate	n/a	=	0.0355	µg/L	EPA 625m	0.005		0.005	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	Butyl benzyl phthalate	n/a	=	0.2598	µg/L	EPA 625m	0.005		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Organic	Butyl benzyl phthalate	n/a	=	39	%	EPA 625m		65	160	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Organic	Butyl benzyl phthalate	n/a	=	45	%	EPA 625m		65	160	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Organic	Butyl benzyl phthalate	n/a	=	14.3	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	Butyl benzyl phthalate	n/a	=	0.0246	µg/L	EPA 625m	0.005		0.005	
2006/07-3	Lab	method blank	3/22/2007	Organic	Chrysene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	Chrysene	n/a	=	0.093	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Organic	Chrysene	n/a	=	112	%	EPA 625m		70	130	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Organic	Chrysene	n/a	=	114	%	EPA 625m		70	130	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Organic	Chrysene	n/a	=	1.8	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	Chrysene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	srgt method blank, rec	3/22/2007	Organic	Chrysene-d12	n/a	=	103	%	EPA 625m		70	130	
2006/07-3	ME-CC	srgt environ, rec	3/22/2007	Organic	Chrysene-d12	n/a	=	105	%	EPA 625m		70	130	
2006/07-3	ME-CC	srgt environ, rec	3/22/2007	Organic	Chrysene-d12	n/a	=	102	%	EPA 625m		70	130	
2006/07-3	ME-CC	srgt matrix spike dup, rec	3/22/2007	Organic	Chrysene-d12	n/a	=	105	%	EPA 625m		70	130	
2006/07-3	ME-CC	srgt matrix spike, rec	3/22/2007	Organic	Chrysene-d12	n/a	=	106	%	EPA 625m		70	130	
2006/07-3	ME-SCR	srgt environ, rec	3/22/2007	Organic	Chrysene-d12	n/a	=	43	%	EPA 625m		70	130	
2006/07-3	ME-SCR	srgt field blank, rec	3/22/2007	Organic	Chrysene-d12	n/a	=	100	%	EPA 625m		70	130	
2006/07-3	ME-VR2	srgt environ, rec	3/22/2007	Organic	Chrysene-d12	n/a	=	103	%	EPA 625m		70	130	
2006/07-3	Lab	method blank	3/22/2007	Organic	Dibenz(a,h)anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	Dibenz(a,h)anthracene	n/a	=	0.0096	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Organic	Dibenz(a,h)anthracene	n/a	=	74	%	EPA 625m		60	130	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Organic	Dibenz(a,h)anthracene	n/a	=	96	%	EPA 625m		60	130	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Organic	Dibenz(a,h)anthracene	n/a	=	25.9	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	Dibenz(a,h)anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Organic	Dibenzothiophene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	Dibenzothiophene	n/a	=	0.0135	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Organic	Dibenzothiophene	n/a	=	95	%	EPA 625m		70	130	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Organic	Dibenzothiophene	n/a	=	96	%	EPA 625m		70	130	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Organic	Dibenzothiophene	n/a	=	1	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	Dibenzothiophene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Organic	Diethyl phthalate	n/a	=	0.0342	µg/L	EPA 625m	0.005		0.005	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	Diethyl phthalate	n/a	=	0.434	µg/L	EPA 625m	0.005		30	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	Diethyl phthalate	n/a	=	0.0215	µg/L	EPA 625m	0.005		0.005	
2006/07-3	Lab	method blank	3/22/2007	Organic	Dimethyl phthalate	n/a	<	0.005	µg/L	EPA 625m	0.005		0.005	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	Dimethyl phthalate	n/a	=	0.0281	µg/L	EPA 625m	0.005		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Organic	Dimethyl phthalate	n/a	=	90	%	EPA 625m		40	155	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Organic	Dimethyl phthalate	n/a	=	90	%	EPA 625m		40	155	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Organic	Dimethyl phthalate	n/a	=	0	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	Dimethyl phthalate	n/a	<	0.005	µg/L	EPA 625m	0.005		0.005	
2006/07-3	Lab	method blank	3/22/2007	Organic	Di-n-butylphthalate	n/a	=	0.0522	µg/L	EPA 625m	0.005		0.005	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	Di-n-butylphthalate	n/a	=	0.1484	µg/L	EPA 625m	0.005		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Organic	Di-n-butylphthalate	n/a	=	54	%	EPA 625m		65	145	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Organic	Di-n-butylphthalate	n/a	=	58	%	EPA 625m		65	145	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Organic	Di-n-butylphthalate	n/a	=	7.1	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	Di-n-butylphthalate	n/a	=	0.0265	µg/L	EPA 625m	0.005		0.005	
2006/07-3	Lab	method blank	3/22/2007	Organic	Di-n-octylphthalate	n/a	=	0.0421	µg/L	EPA 625m	0.005		0.005	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	Di-n-octylphthalate	n/a	=	0.2394	µg/L	EPA 625m	0.005		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Organic	Di-n-octylphthalate	n/a	=	43	%	EPA 625m		50	165	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Organic	Di-n-octylphthalate	n/a	=	50	%	EPA 625m		50	165	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Organic	Di-n-octylphthalate	n/a	=	15.1	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	Di-n-octylphthalate	n/a	<	0.005	µg/L	EPA 625m	0.005		0.005	
2006/07-3	Lab	method blank	3/22/2007	Organic	Fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	Fluoranthene	n/a	=	0.0911	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Organic	Fluoranthene	n/a	=	107	%	EPA 625m		65	135	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Organic	Fluoranthene	n/a	=	112	%	EPA 625m		65	135	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Organic	Fluoranthene	n/a	=	4.6	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	Fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Organic	Fluorene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	Fluorene	n/a	=	0.0029	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Organic	Fluorene	n/a	=	84	%	EPA 625m		70	130	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Organic	Fluorene	n/a	=	89	%	EPA 625m		70	130	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Organic	Fluorene	n/a	=	5.8	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	Fluorene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Organic	Hexachlorobenzene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	Hexachlorobenzene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	Hexachlorobenzene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Organic	Hexachlorobutadiene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	Hexachlorobutadiene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	Hexachlorobutadiene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-3	Lab	method blank	3/22/2007	Organic	Hexachlorocyclopentadiene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	Hexachlorocyclopentadiene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	Hexachlorocyclopentadiene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-3	Lab	method blank	3/22/2007	Organic	Hexachloroethane	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	Hexachloroethane	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	Hexachloroethane	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-3	Lab	method blank	3/22/2007	Organic	Indeno(1,2,3-cd)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	Indeno(1,2,3-cd)pyrene	n/a	=	0.0541	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Organic	Indeno(1,2,3-cd)pyrene	n/a	=	77	%	EPA 625m		70	130	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Organic	Indeno(1,2,3-cd)pyrene	n/a	=	101	%	EPA 625m		70	130	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Organic	Indeno(1,2,3-cd)pyrene	n/a	=	27	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	Indeno(1,2,3-cd)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Organic	Isophorone	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	Isophorone	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Organic	Isophorone	n/a	=	35	%	EPA 625m		60	140	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Organic	Isophorone	n/a	=	36	%	EPA 625m		60	140	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Organic	Isophorone	n/a	=	2.8	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	Isophorone	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-3	Lab	method blank	3/22/2007	Organic	Naphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	Naphthalene	n/a	=	0.0314	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Organic	Naphthalene	n/a	=	66	%	EPA 625m		50	120	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Organic	Naphthalene	n/a	=	79	%	EPA 625m		50	120	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Organic	Naphthalene	n/a	=	17.9	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	Naphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	srgt method blank, rec	3/22/2007	Organic	Naphthalene-d8	n/a	=	64	%	EPA 625m		40	120	
2006/07-3	ME-CC	srgt environ, rec	3/22/2007	Organic	Naphthalene-d8	n/a	=	78	%	EPA 625m		40	120	
2006/07-3	ME-CC	srgt environ, rec	3/22/2007	Organic	Naphthalene-d8	n/a	=	68	%	EPA 625m		40	120	
2006/07-3	ME-CC	srgt matrix spike dup, rec	3/22/2007	Organic	Naphthalene-d8	n/a	=	66	%	EPA 625m		40	120	
2006/07-3	ME-CC	srgt matrix spike, rec	3/22/2007	Organic	Naphthalene-d8	n/a	=	65	%	EPA 625m		40	120	
2006/07-3	ME-SCR	srgt environ, rec	3/22/2007	Organic	Naphthalene-d8	n/a	=	29	%	EPA 625m		40	120	
2006/07-3	ME-SCR	srgt field blank, rec	3/22/2007	Organic	Naphthalene-d8	n/a	=	70	%	EPA 625m		40	120	
2006/07-3	ME-VR2	srgt environ, rec	3/22/2007	Organic	Naphthalene-d8	n/a	=	56	%	EPA 625m		40	120	
2006/07-3	Lab	method blank	3/22/2007	Organic	Nitrobenzene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	Nitrobenzene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	Nitrobenzene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-3	Lab	method blank	3/22/2007	Organic	N-Nitrosodimethylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	N-Nitrosodimethylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	N-Nitrosodimethylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-3	Lab	method blank	3/22/2007	Organic	N-Nitrosodi-N-propylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	N-Nitrosodi-N-propylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Organic	N-Nitrosodi-N-propylamine	n/a	=	106	%	EPA 625m		55	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Organic	N-Nitrosodi-N-propylamine	n/a	=	79	%	EPA 625m		55	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Organic	N-Nitrosodi-N-propylamine	n/a	=	29.2	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	N-Nitrosodi-N-propylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-3	Lab	method blank	3/22/2007	Organic	N-Nitrosodiphenylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	N-Nitrosodiphenylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	N-Nitrosodiphenylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-3	Lab	method blank	3/22/2007	Organic	Pentachlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	Pentachlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Organic	Pentachlorophenol	n/a	=	112	%	EPA 625m		10	160	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Organic	Pentachlorophenol	n/a	=	116	%	EPA 625m		10	160	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Organic	Pentachlorophenol	n/a	=	3.5	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	Pentachlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-3	Lab	method blank	3/22/2007	Organic	Perylene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	Perylene	n/a	=	0.022	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Organic	Perylene	n/a	=	94	%	EPA 625m		65	135	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Organic	Perylene	n/a	=	111	%	EPA 625m		65	135	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Organic	Perylene	n/a	=	16.6	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	Perylene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	srgt method blank, rec	3/22/2007	Organic	Perylene-d12	n/a	=	98	%	EPA 625m		60	140	
2006/07-3	ME-CC	srgt environ, rec	3/22/2007	Organic	Perylene-d12	n/a	=	103	%	EPA 625m		60	140	
2006/07-3	ME-CC	srgt environ, rec	3/22/2007	Organic	Perylene-d12	n/a	=	99	%	EPA 625m		60	140	
2006/07-3	ME-CC	srgt matrix spike dup, rec	3/22/2007	Organic	Perylene-d12	n/a	=	94	%	EPA 625m		60	140	
2006/07-3	ME-CC	srgt matrix spike, rec	3/22/2007	Organic	Perylene-d12	n/a	=	101	%	EPA 625m		60	140	
2006/07-3	ME-SCR	srgt environ, rec	3/22/2007	Organic	Perylene-d12	n/a	=	41	%	EPA 625m		60	140	
2006/07-3	ME-SCR	srgt field blank, rec	3/22/2007	Organic	Perylene-d12	n/a	=	89	%	EPA 625m		60	140	
2006/07-3	ME-VR2	srgt environ, rec	3/22/2007	Organic	Perylene-d12	n/a	=	86	%	EPA 625m		60	140	
2006/07-3	Lab	method blank	3/22/2007	Organic	Phenanthrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	Phenanthrene	n/a	=	0.0343	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Organic	Phenanthrene	n/a	=	92	%	EPA 625m		70	130	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Organic	Phenanthrene	n/a	=	105	%	EPA 625m		70	130	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Organic	Phenanthrene	n/a	=	13.2	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	Phenanthrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	srgt method blank, rec	3/22/2007	Organic	Phenanthrene-d10	n/a	=	87	%	EPA 625m		70	130	
2006/07-3	ME-CC	srgt environ, rec	3/22/2007	Organic	Phenanthrene-d10	n/a	=	91	%	EPA 625m		70	130	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-3	ME-CC	srgt environ, rec	3/22/2007	Organic	Phenanthrene-d10	n/a	=	93	%	EPA 625m		70	130	
2006/07-3	ME-CC	srgt matrix spike dup, rec	3/22/2007	Organic	Phenanthrene-d10	n/a	=	92	%	EPA 625m		70	130	
2006/07-3	ME-CC	srgt matrix spike, rec	3/22/2007	Organic	Phenanthrene-d10	n/a	=	93	%	EPA 625m		70	130	
2006/07-3	ME-SCR	srgt environ, rec	3/22/2007	Organic	Phenanthrene-d10	n/a	=	35	%	EPA 625m		70	130	
2006/07-3	ME-SCR	srgt field blank, rec	3/22/2007	Organic	Phenanthrene-d10	n/a	=	91	%	EPA 625m		70	130	
2006/07-3	ME-VR2	srgt environ, rec	3/22/2007	Organic	Phenanthrene-d10	n/a	=	95	%	EPA 625m		70	130	
2006/07-3	Lab	method blank	3/22/2007	Organic	Phenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	Phenol	n/a	<	0.1	µg/L	EPA 625m	0.1		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Organic	Phenol	n/a	=	32	%	EPA 625m		0	115	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Organic	Phenol	n/a	=	36	%	EPA 625m		0	115	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Organic	Phenol	n/a	=	11.8	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	Phenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-3	Lab	srgt method blank, rec	3/22/2007	Organic	Phenol-d5	n/a	=	61	%	EPA 625m		10	110	
2006/07-3	ME-CC	srgt environ, rec	3/22/2007	Organic	Phenol-d5	n/a	=	25	%	EPA 625m		10	110	
2006/07-3	ME-CC	srgt environ, rec	3/22/2007	Organic	Phenol-d5	n/a	=	31	%	EPA 625m		10	110	
2006/07-3	ME-CC	srgt matrix spike dup, rec	3/22/2007	Organic	Phenol-d5	n/a	=	30	%	EPA 625m		10	110	
2006/07-3	ME-CC	srgt matrix spike, rec	3/22/2007	Organic	Phenol-d5	n/a	=	32	%	EPA 625m		10	110	
2006/07-3	ME-SCR	srgt environ, rec	3/22/2007	Organic	Phenol-d5	n/a	=	21	%	EPA 625m		10	110	
2006/07-3	ME-SCR	srgt field blank, rec	3/22/2007	Organic	Phenol-d5	n/a	=	19	%	EPA 625m		10	110	
2006/07-3	ME-VR2	srgt environ, rec	3/22/2007	Organic	Phenol-d5	n/a	=	20	%	EPA 625m		10	110	
2006/07-3	Lab	method blank	3/22/2007	Organic	Pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	Pyrene	n/a	=	0.0717	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Organic	Pyrene	n/a	=	114	%	EPA 625m		70	130	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Organic	Pyrene	n/a	=	100	%	EPA 625m		70	130	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Organic	Pyrene	n/a	=	13.1	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	Pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	srgt method blank, rec	3/22/2007	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	59	%	EPA 625m		40	130	
2006/07-3	ME-CC	srgt environ, rec	3/22/2007	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	79	%	EPA 625m		40	130	
2006/07-3	ME-CC	srgt environ, rec	3/22/2007	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	85	%	EPA 625m		40	130	
2006/07-3	ME-CC	srgt matrix spike dup, rec	3/22/2007	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	76	%	EPA 625m		40	130	
2006/07-3	ME-CC	srgt matrix spike, rec	3/22/2007	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	76	%	EPA 625m		40	130	
2006/07-3	ME-SCR	srgt environ, rec	3/22/2007	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	39	%	EPA 625m		40	130	
2006/07-3	ME-SCR	srgt field blank, rec	3/22/2007	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	73	%	EPA 625m		40	130	
2006/07-3	ME-VR2	srgt environ, rec	3/22/2007	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	75	%	EPA 625m		40	130	
2006/07-3	Lab	method blank	3/22/2007	Organic	Total Detectable PAHs	n/a	=	0	µg/L	EPA 625m				
2006/07-3	ME-CC	lab duplicate	3/22/2007	Organic	Total Detectable PAHs	n/a	=	0.8618	µg/L	EPA 625m			30	
2006/07-3	ME-SCR	field blank	3/22/2007	Organic	Total Detectable PAHs	n/a	=	0	µg/L	EPA 625m				
2006/07-3	Lab	method blank	3/22/2007	PCB	Aroclor 1016	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	Aroclor 1016	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	Aroclor 1016	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-3	Lab	method blank	3/22/2007	PCB	Aroclor 1221	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	Aroclor 1221	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	Aroclor 1221	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-3	Lab	method blank	3/22/2007	PCB	Aroclor 1232	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	Aroclor 1232	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	Aroclor 1232	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-3	Lab	method blank	3/22/2007	PCB	Aroclor 1242	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	Aroclor 1242	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	Aroclor 1242	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-3	Lab	method blank	3/22/2007	PCB	Aroclor 1248	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	Aroclor 1248	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	Aroclor 1248	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-3	Lab	method blank	3/22/2007	PCB	Aroclor 1254	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	Aroclor 1254	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	Aroclor 1254	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-3	Lab	method blank	3/22/2007	PCB	Aroclor 1260	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	Aroclor 1260	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	Aroclor 1260	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-3	Lab	method blank	3/22/2007	PCB	PCB 018	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	PCB 018	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	PCB	PCB 018	n/a	=	90	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	PCB	PCB 018	n/a	=	85	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	PCB	PCB 018	n/a	=	6	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	PCB 018	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	PCB	PCB 028	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	PCB 028	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	PCB	PCB 028	n/a	=	92	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	PCB	PCB 028	n/a	=	87	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	PCB	PCB 028	n/a	=	6	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	PCB 028	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	srgt method blank, rec	3/22/2007	PCB	PCB 030	n/a	=	65	%	EPA 625m		40	130	
2006/07-3	ME-CC	srgt environ, rec	3/22/2007	PCB	PCB 030	n/a	=	86	%	EPA 625m		40	130	
2006/07-3	ME-CC	srgt environ, rec	3/22/2007	PCB	PCB 030	n/a	=	81	%	EPA 625m		40	130	
2006/07-3	ME-CC	srgt matrix spike dup, rec	3/22/2007	PCB	PCB 030	n/a	=	84	%	EPA 625m		40	130	
2006/07-3	ME-CC	srgt matrix spike, rec	3/22/2007	PCB	PCB 030	n/a	=	81	%	EPA 625m		40	130	
2006/07-3	ME-SCR	srgt environ, rec	3/22/2007	PCB	PCB 030	n/a	=	39	%	EPA 625m		40	130	
2006/07-3	ME-SCR	srgt field blank, rec	3/22/2007	PCB	PCB 030	n/a	=	75	%	EPA 625m		40	130	
2006/07-3	ME-VR2	srgt environ, rec	3/22/2007	PCB	PCB 030	n/a	=	80	%	EPA 625m		40	130	
2006/07-3	Lab	method blank	3/22/2007	PCB	PCB 031	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	PCB 031	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	PCB	PCB 031	n/a	=	91	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	PCB	PCB 031	n/a	=	89	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	PCB	PCB 031	n/a	=	2	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	PCB 031	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	PCB	PCB 033	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	PCB 033	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	PCB	PCB 033	n/a	=	93	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	PCB	PCB 033	n/a	=	89	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	PCB	PCB 033	n/a	=	4	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	PCB 033	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	PCB	PCB 037	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	PCB 037	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	PCB	PCB 037	n/a	=	94	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	PCB	PCB 037	n/a	=	92	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	PCB	PCB 037	n/a	=	2	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	PCB 037	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	PCB	PCB 044	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	PCB 044	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	PCB	PCB 044	n/a	=	96	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	PCB	PCB 044	n/a	=	91	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	PCB	PCB 044	n/a	=	5	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	PCB 044	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	PCB	PCB 049	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	PCB 049	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	PCB	PCB 049	n/a	=	95	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	PCB	PCB 049	n/a	=	90	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	PCB	PCB 049	n/a	=	5	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	PCB 049	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	PCB	PCB 052	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	PCB 052	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	PCB	PCB 052	n/a	=	96	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	PCB	PCB 052	n/a	=	94	%	EPA 625m		60	125	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	PCB	PCB 052	n/a	=	2	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	PCB 052	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	PCB	PCB 066	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	PCB 066	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	PCB	PCB 066	n/a	=	94	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	PCB	PCB 066	n/a	=	93	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	PCB	PCB 066	n/a	=	1	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	PCB 066	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	PCB	PCB 070	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	PCB 070	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	PCB	PCB 070	n/a	=	93	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	PCB	PCB 070	n/a	=	92	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	PCB	PCB 070	n/a	=	1	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	PCB 070	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	PCB	PCB 074	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	PCB 074	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	PCB	PCB 074	n/a	=	96	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	PCB	PCB 074	n/a	=	94	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	PCB	PCB 074	n/a	=	2	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	PCB 074	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	PCB	PCB 077	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	PCB 077	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	PCB	PCB 077	n/a	=	94	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	PCB	PCB 077	n/a	=	93	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	PCB	PCB 077	n/a	=	1	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	PCB 077	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	PCB	PCB 081	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	PCB 081	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	PCB	PCB 081	n/a	=	94	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	PCB	PCB 081	n/a	=	93	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	PCB	PCB 081	n/a	=	1	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	PCB 081	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	PCB	PCB 087	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	PCB 087	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	PCB	PCB 087	n/a	=	94	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	PCB	PCB 087	n/a	=	94	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	PCB	PCB 087	n/a	=	0	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	PCB 087	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	PCB	PCB 095	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	PCB 095	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	PCB	PCB 095	n/a	=	92	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	PCB	PCB 095	n/a	=	89	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	PCB	PCB 095	n/a	=	3	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	PCB 095	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	PCB	PCB 097	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	PCB 097	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	PCB	PCB 097	n/a	=	96	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	PCB	PCB 097	n/a	=	91	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	PCB	PCB 097	n/a	=	5	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	PCB 097	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	PCB	PCB 099	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	PCB 099	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	PCB	PCB 099	n/a	=	93	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	PCB	PCB 099	n/a	=	94	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	PCB	PCB 099	n/a	=	1	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	PCB 099	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-3	Lab	method blank	3/22/2007	PCB	PCB 101	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	PCB 101	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	PCB	PCB 101	n/a	=	96	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	PCB	PCB 101	n/a	=	93	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	PCB	PCB 101	n/a	=	3	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	PCB 101	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	PCB	PCB 105	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	PCB 105	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	PCB	PCB 105	n/a	=	91	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	PCB	PCB 105	n/a	=	91	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	PCB	PCB 105	n/a	=	0	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	PCB 105	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	PCB	PCB 110	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	PCB 110	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	PCB	PCB 110	n/a	=	95	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	PCB	PCB 110	n/a	=	94	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	PCB	PCB 110	n/a	=	1	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	PCB 110	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	srgt method blank, rec	3/22/2007	PCB	PCB 112	n/a	=	81	%	EPA 625m		60	120	
2006/07-3	ME-CC	srgt environ, rec	3/22/2007	PCB	PCB 112	n/a	=	90	%	EPA 625m		60	120	
2006/07-3	ME-CC	srgt environ, rec	3/22/2007	PCB	PCB 112	n/a	=	87	%	EPA 625m		60	120	
2006/07-3	ME-CC	srgt matrix spike dup, rec	3/22/2007	PCB	PCB 112	n/a	=	90	%	EPA 625m		60	120	
2006/07-3	ME-CC	srgt matrix spike, rec	3/22/2007	PCB	PCB 112	n/a	=	88	%	EPA 625m		60	120	
2006/07-3	ME-SCR	srgt environ, rec	3/22/2007	PCB	PCB 112	n/a	=	38	%	EPA 625m		60	120	
2006/07-3	ME-SCR	srgt field blank, rec	3/22/2007	PCB	PCB 112	n/a	=	91	%	EPA 625m		60	120	
2006/07-3	ME-VR2	srgt environ, rec	3/22/2007	PCB	PCB 112	n/a	=	88	%	EPA 625m		60	120	
2006/07-3	Lab	method blank	3/22/2007	PCB	PCB 114	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	PCB 114	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	PCB	PCB 114	n/a	=	98	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	PCB	PCB 114	n/a	=	97	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	PCB	PCB 114	n/a	=	1	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	PCB 114	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	PCB	PCB 118	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	PCB 118	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	PCB	PCB 118	n/a	=	96	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	PCB	PCB 118	n/a	=	93	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	PCB	PCB 118	n/a	=	3	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	PCB 118	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	PCB	PCB 119	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	PCB 119	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	PCB	PCB 119	n/a	=	99	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	PCB	PCB 119	n/a	=	93	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	PCB	PCB 119	n/a	=	6	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	PCB 119	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	PCB	PCB 123	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	PCB 123	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	PCB	PCB 123	n/a	=	95	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	PCB	PCB 123	n/a	=	93	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	PCB	PCB 123	n/a	=	2	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	PCB 123	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	PCB	PCB 126	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	PCB 126	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	PCB	PCB 126	n/a	=	100	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	PCB	PCB 126	n/a	=	99	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	PCB	PCB 126	n/a	=	1	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	PCB 126	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-3	Lab	method blank	3/22/2007	PCB	PCB 128 + 167	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	PCB 128 + 167	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	PCB	PCB 128 + 167	n/a	=	96	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	PCB	PCB 128 + 167	n/a	=	96	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	PCB	PCB 128 + 167	n/a	=	0	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	PCB 128 + 167	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	PCB	PCB 138	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	PCB 138	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	PCB	PCB 138	n/a	=	98	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	PCB	PCB 138	n/a	=	97	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	PCB	PCB 138	n/a	=	1	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	PCB 138	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	PCB	PCB 141	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	PCB 141	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	PCB	PCB 141	n/a	=	95	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	PCB	PCB 141	n/a	=	95	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	PCB	PCB 141	n/a	=	0	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	PCB 141	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	PCB	PCB 149	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	PCB 149	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	PCB	PCB 149	n/a	=	95	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	PCB	PCB 149	n/a	=	94	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	PCB	PCB 149	n/a	=	1	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	PCB 149	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	PCB	PCB 151	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	PCB 151	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	PCB	PCB 151	n/a	=	96	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	PCB	PCB 151	n/a	=	93	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	PCB	PCB 151	n/a	=	3	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	PCB 151	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	PCB	PCB 153	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	PCB 153	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	PCB	PCB 153	n/a	=	98	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	PCB	PCB 153	n/a	=	94	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	PCB	PCB 153	n/a	=	4	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	PCB 153	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	PCB	PCB 156	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	PCB 156	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	PCB	PCB 156	n/a	=	101	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	PCB	PCB 156	n/a	=	98	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	PCB	PCB 156	n/a	=	3	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	PCB 156	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	PCB	PCB 157	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	PCB 157	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	PCB	PCB 157	n/a	=	97	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	PCB	PCB 157	n/a	=	95	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	PCB	PCB 157	n/a	=	2	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	PCB 157	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	PCB	PCB 158	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	PCB 158	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	PCB	PCB 158	n/a	=	94	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	PCB	PCB 158	n/a	=	95	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	PCB	PCB 158	n/a	=	1	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	PCB 158	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	PCB	PCB 168 + 132	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	PCB 168 + 132	n/a	<	0.001	µg/L	EPA 625m	0.001		30	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	PCB	PCB 168 + 132	n/a	=	94	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	PCB	PCB 168 + 132	n/a	=	93	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	PCB	PCB 168 + 132	n/a	=	1	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	PCB 168 + 132	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	PCB	PCB 169	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	PCB 169	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	PCB	PCB 169	n/a	=	100	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	PCB	PCB 169	n/a	=	100	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	PCB	PCB 169	n/a	=	0	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	PCB 169	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	PCB	PCB 170	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	PCB 170	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	PCB	PCB 170	n/a	=	100	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	PCB	PCB 170	n/a	=	97	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	PCB	PCB 170	n/a	=	3	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	PCB 170	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	PCB	PCB 177	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	PCB 177	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	PCB	PCB 177	n/a	=	99	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	PCB	PCB 177	n/a	=	95	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	PCB	PCB 177	n/a	=	4	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	PCB 177	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	PCB	PCB 180	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	PCB 180	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	PCB	PCB 180	n/a	=	99	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	PCB	PCB 180	n/a	=	99	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	PCB	PCB 180	n/a	=	0	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	PCB 180	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	PCB	PCB 183	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	PCB 183	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	PCB	PCB 183	n/a	=	97	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	PCB	PCB 183	n/a	=	95	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	PCB	PCB 183	n/a	=	2	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	PCB 183	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	PCB	PCB 187	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	PCB 187	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	PCB	PCB 187	n/a	=	96	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	PCB	PCB 187	n/a	=	96	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	PCB	PCB 187	n/a	=	0	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	PCB 187	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	PCB	PCB 189	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	PCB 189	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	PCB	PCB 189	n/a	=	100	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	PCB	PCB 189	n/a	=	100	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	PCB	PCB 189	n/a	=	0	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	PCB 189	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	PCB	PCB 194	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	PCB 194	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	PCB	PCB 194	n/a	=	98	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	PCB	PCB 194	n/a	=	99	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	PCB	PCB 194	n/a	=	1	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	PCB 194	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	srgt method blank, rec	3/22/2007	PCB	PCB 198	n/a	=	87	%	EPA 625m		60	120	
2006/07-3	ME-CC	srgt environ, rec	3/22/2007	PCB	PCB 198	n/a	=	97	%	EPA 625m		60	120	
2006/07-3	ME-CC	srgt environ, rec	3/22/2007	PCB	PCB 198	n/a	=	97	%	EPA 625m		60	120	
2006/07-3	ME-CC	srgt matrix spike dup, rec	3/22/2007	PCB	PCB 198	n/a	=	96	%	EPA 625m		60	120	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-3	ME-CC	srgt matrix spike, rec	3/22/2007	PCB	PCB 198	n/a	=	95	%	EPA 625m		60	120	
2006/07-3	ME-SCR	srgt environ, rec	3/22/2007	PCB	PCB 198	n/a	=	37	%	EPA 625m		60	120	
2006/07-3	ME-SCR	srgt field blank, rec	3/22/2007	PCB	PCB 198	n/a	=	102	%	EPA 625m		60	120	
2006/07-3	ME-VR2	srgt environ, rec	3/22/2007	PCB	PCB 198	n/a	=	94	%	EPA 625m		60	120	
2006/07-3	Lab	method blank	3/22/2007	PCB	PCB 200	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	PCB 200	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	PCB	PCB 200	n/a	=	96	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	PCB	PCB 200	n/a	=	95	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	PCB	PCB 200	n/a	=	1	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	PCB 200	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	PCB	PCB 201	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	PCB 201	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	PCB	PCB 201	n/a	=	95	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	PCB	PCB 201	n/a	=	97	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	PCB	PCB 201	n/a	=	2	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	PCB 201	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	PCB	PCB 206	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	PCB 206	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	PCB	PCB 206	n/a	=	95	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	PCB	PCB 206	n/a	=	101	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	PCB	PCB 206	n/a	=	6	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	PCB 206	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	PCB	Total Detectable PCBs	n/a	=	0	µg/L	EPA 625m				
2006/07-3	ME-CC	lab duplicate	3/22/2007	PCB	Total Detectable PCBs	n/a	=	0	µg/L	EPA 625m			30	
2006/07-3	ME-SCR	field blank	3/22/2007	PCB	Total Detectable PCBs	n/a	=	0	µg/L	EPA 625m				
2006/07-3	Lab	LCS dup, rec	3/1/2007	Pesticide	2,4,5-T	n/a	=	105	%	EPA 8151A		30	130	
2006/07-3	Lab	LCS, rec	3/1/2007	Pesticide	2,4,5-T	n/a	=	104	%	EPA 8151A		30	130	
2006/07-3	Lab	LCS, RPD	3/1/2007	Pesticide	2,4,5-T	n/a	=	1	%	EPA 8151A		0	30	
2006/07-3	Lab	method blank	3/1/2007	Pesticide	2,4,5-T	n/a	<	0.5	µg/L	EPA 8151A	0.5		0.5	
2006/07-3	Lab	method blank	3/1/2007	Pesticide	2,4,5-TP (Silvex)	n/a	<	0.5	µg/L	EPA 8151A	0.5		0.5	
2006/07-3	Lab	LCS dup, rec	3/1/2007	Pesticide	2,4-D	n/a	=	102	%	EPA 8151A		30	130	
2006/07-3	Lab	LCS, rec	3/1/2007	Pesticide	2,4-D	n/a	=	102	%	EPA 8151A		30	130	
2006/07-3	Lab	LCS, RPD	3/1/2007	Pesticide	2,4-D	n/a	=	0	%	EPA 8151A		0	30	
2006/07-3	Lab	method blank	3/1/2007	Pesticide	2,4-D	n/a	<	5	µg/L	EPA 8151A	5		5	
2006/07-3	Lab	LCS dup, rec	3/1/2007	Pesticide	2,4-DB	n/a	=	106	%	EPA 8151A		30	130	
2006/07-3	Lab	LCS, rec	3/1/2007	Pesticide	2,4-DB	n/a	=	105	%	EPA 8151A		30	130	
2006/07-3	Lab	LCS, RPD	3/1/2007	Pesticide	2,4-DB	n/a	=	0.9	%	EPA 8151A		0	30	
2006/07-3	Lab	method blank	3/1/2007	Pesticide	2,4-DB	n/a	<	5	µg/L	EPA 8151A	5		5	
2006/07-3	Lab	method blank	3/22/2007	Pesticide	2,4'-DDD	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	2,4'-DDD	n/a	=	0.0058	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Pesticide	2,4'-DDD	n/a	=	107	%	EPA 625m		50	140	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Pesticide	2,4'-DDD	n/a	=	110	%	EPA 625m		50	140	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Pesticide	2,4'-DDD	n/a	=	2.8	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	2,4'-DDD	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Pesticide	2,4'-DDE	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	2,4'-DDE	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Pesticide	2,4'-DDE	n/a	=	90	%	EPA 625m		60	130	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Pesticide	2,4'-DDE	n/a	=	90	%	EPA 625m		60	130	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Pesticide	2,4'-DDE	n/a	=	0	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	2,4'-DDE	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Pesticide	2,4'-DDT	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	2,4'-DDT	n/a	=	0.0058	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Pesticide	2,4'-DDT	n/a	=	57	%	EPA 625m		40	130	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Pesticide	2,4'-DDT	n/a	=	52	%	EPA 625m		40	130	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Pesticide	2,4'-DDT	n/a	=	9.2	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	2,4'-DDT	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-3	Lab	method blank	3/22/2007	Pesticide	4,4'-DDD	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	4,4'-DDD	n/a	=	0.0254	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Pesticide	4,4'-DDD	n/a	=	121	%	EPA 625m		60	140	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Pesticide	4,4'-DDD	n/a	=	126	%	EPA 625m		60	140	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Pesticide	4,4'-DDD	n/a	=	4	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	4,4'-DDD	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Pesticide	4,4'-DDE	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	4,4'-DDE	n/a	=	0.134	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Pesticide	4,4'-DDE	n/a	=	118	%	EPA 625m		70	130	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Pesticide	4,4'-DDE	n/a	=	121	%	EPA 625m		70	130	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Pesticide	4,4'-DDE	n/a	=	2.5	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	4,4'-DDE	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Pesticide	4,4'-DDT	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	4,4'-DDT	n/a	=	0.0106	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Pesticide	4,4'-DDT	n/a	=	69	%	EPA 625m		0	150	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Pesticide	4,4'-DDT	n/a	=	76	%	EPA 625m		0	150	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Pesticide	4,4'-DDT	n/a	=	9.7	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	4,4'-DDT	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Pesticide	Aldrin	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	Aldrin	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Pesticide	Aldrin	n/a	=	86	%	EPA 625m		50	130	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Pesticide	Aldrin	n/a	=	86	%	EPA 625m		50	130	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Pesticide	Aldrin	n/a	=	0	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	Aldrin	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Pesticide	BHC-alpha	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	BHC-alpha	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Pesticide	BHC-alpha	n/a	=	75	%	EPA 625m		60	130	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Pesticide	BHC-alpha	n/a	=	79	%	EPA 625m		60	130	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Pesticide	BHC-alpha	n/a	=	5.2	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	BHC-alpha	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Pesticide	BHC-beta	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	BHC-beta	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Pesticide	BHC-beta	n/a	=	108	%	EPA 625m		65	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Pesticide	BHC-beta	n/a	=	109	%	EPA 625m		65	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Pesticide	BHC-beta	n/a	=	0.9	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	BHC-beta	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Pesticide	BHC-delta	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	BHC-delta	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Pesticide	BHC-delta	n/a	=	84	%	EPA 625m		65	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Pesticide	BHC-delta	n/a	=	87	%	EPA 625m		65	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Pesticide	BHC-delta	n/a	=	3.5	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	BHC-delta	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Pesticide	BHC-gamma (Lindane)	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	BHC-gamma (Lindane)	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Pesticide	BHC-gamma (Lindane)	n/a	=	82	%	EPA 625m		50	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Pesticide	BHC-gamma (Lindane)	n/a	=	78	%	EPA 625m		50	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Pesticide	BHC-gamma (Lindane)	n/a	=	5	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	BHC-gamma (Lindane)	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Pesticide	Bolstar	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	Bolstar	n/a	<	0.002	µg/L	EPA 625m	0.002		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Pesticide	Bolstar	n/a	=	104	%	EPA 625m		65	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Pesticide	Bolstar	n/a	=	96	%	EPA 625m		65	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Pesticide	Bolstar	n/a	=	8	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	Bolstar	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-3	Lab	method blank	3/22/2007	Pesticide	Chlordane-alpha	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	Chlordane-alpha	n/a	=	0.0037	µg/L	EPA 625m	0.001		30	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Pesticide	Chlordane-alpha	n/a	=	87	%	EPA 625m		60	130	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Pesticide	Chlordane-alpha	n/a	=	91	%	EPA 625m		60	130	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Pesticide	Chlordane-alpha	n/a	=	4.5	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	Chlordane-alpha	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Pesticide	Chlordane-gamma	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	Chlordane-gamma	n/a	=	0.0044	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Pesticide	Chlordane-gamma	n/a	=	90	%	EPA 625m		60	130	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Pesticide	Chlordane-gamma	n/a	=	89	%	EPA 625m		60	130	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Pesticide	Chlordane-gamma	n/a	=	1.1	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	Chlordane-gamma	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Pesticide	Chlorpyrifos	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	Chlorpyrifos	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Pesticide	Chlorpyrifos	n/a	=	100	%	EPA 625m		65	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Pesticide	Chlorpyrifos	n/a	=	94	%	EPA 625m		65	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Pesticide	Chlorpyrifos	n/a	=	6.2	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	Chlorpyrifos	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Pesticide	cis-Nonachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	cis-Nonachlor	n/a	=	0.0017	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Pesticide	cis-Nonachlor	n/a	=	98	%	EPA 625m		60	120	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Pesticide	cis-Nonachlor	n/a	=	101	%	EPA 625m		60	120	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Pesticide	cis-Nonachlor	n/a	=	3	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	cis-Nonachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/1/2007	Pesticide	Dalapon	n/a	<	13	µg/L	EPA 8151A	13		13	
2006/07-3	Lab	method blank	3/22/2007	Pesticide	Demeton-O	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	Demeton-O	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Pesticide	Demeton-O	n/a	=	50	%	EPA 625m		45	105	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Pesticide	Demeton-O	n/a	=	52	%	EPA 625m		45	105	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Pesticide	Demeton-O	n/a	=	3.9	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	Demeton-O	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Pesticide	Diazinon	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	Diazinon	n/a	=	0.0272	µg/L	EPA 625m	0.002		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Pesticide	Diazinon	n/a	=	85	%	EPA 625m		65	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Pesticide	Diazinon	n/a	=	88	%	EPA 625m		65	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Pesticide	Diazinon	n/a	=	3.5	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	Diazinon	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-3	Lab	method blank	3/1/2007	Pesticide	Dicamba	n/a	<	0.5	µg/L	EPA 8151A	0.5		0.5	
2006/07-3	Lab	method blank	3/1/2007	Pesticide	Dichlorprop	n/a	<	5	µg/L	EPA 8151A	5		5	
2006/07-3	Lab	method blank	3/22/2007	Pesticide	Dichlorvos	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	Dichlorvos	n/a	<	0.003	µg/L	EPA 625m	0.003		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Pesticide	Dichlorvos	n/a	=	76	%	EPA 625m		65	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Pesticide	Dichlorvos	n/a	=	75	%	EPA 625m		65	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Pesticide	Dichlorvos	n/a	=	1.3	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	Dichlorvos	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-3	Lab	method blank	3/22/2007	Pesticide	Dieldrin	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	Dieldrin	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Pesticide	Dieldrin	n/a	=	84	%	EPA 625m		65	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Pesticide	Dieldrin	n/a	=	77	%	EPA 625m		65	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Pesticide	Dieldrin	n/a	=	8.7	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	Dieldrin	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Pesticide	Dimethoate	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	Dimethoate	n/a	<	0.003	µg/L	EPA 625m	0.003		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Pesticide	Dimethoate	n/a	=	82	%	EPA 625m		65	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Pesticide	Dimethoate	n/a	=	87	%	EPA 625m		65	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Pesticide	Dimethoate	n/a	=	5.9	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	Dimethoate	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-3	Lab	method blank	3/1/2007	Pesticide	Dinoseb	n/a	<	2.5	µg/L	EPA 8151A	2.5		2	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-3	Lab	method blank	3/22/2007	Pesticide	Disulfoton	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	Disulfoton	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Pesticide	Disulfoton	n/a	=	52	%	EPA 625m		45	105	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Pesticide	Disulfoton	n/a	=	52	%	EPA 625m		45	105	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Pesticide	Disulfoton	n/a	=	0	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	Disulfoton	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Pesticide	Endosulfan sulfate	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	Endosulfan sulfate	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Pesticide	Endosulfan sulfate	n/a	=	111	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Pesticide	Endosulfan sulfate	n/a	=	99	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Pesticide	Endosulfan sulfate	n/a	=	11.4	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	Endosulfan sulfate	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Pesticide	Endosulfan-I	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	Endosulfan-I	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Pesticide	Endosulfan-I	n/a	=	81	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Pesticide	Endosulfan-I	n/a	=	70	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Pesticide	Endosulfan-I	n/a	=	14.6	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	Endosulfan-I	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Pesticide	Endosulfan-II	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	Endosulfan-II	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Pesticide	Endosulfan-II	n/a	=	94	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Pesticide	Endosulfan-II	n/a	=	76	%	EPA 625m		60	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Pesticide	Endosulfan-II	n/a	=	21.2	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	Endosulfan-II	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Pesticide	Endrin	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	Endrin	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Pesticide	Endrin	n/a	=	24	%	EPA 625m		65	135	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Pesticide	Endrin	n/a	=	29	%	EPA 625m		65	135	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Pesticide	Endrin	n/a	=	18.9	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	Endrin	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Pesticide	Endrin aldehyde	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	Endrin aldehyde	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Pesticide	Endrin aldehyde	n/a	=	89	%	EPA 625m		60	110	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Pesticide	Endrin aldehyde	n/a	=	87	%	EPA 625m		60	110	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Pesticide	Endrin aldehyde	n/a	=	2.3	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	Endrin aldehyde	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Pesticide	Endrin ketone	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	Endrin ketone	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Pesticide	Endrin ketone	n/a	=	99	%	EPA 625m		40	130	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Pesticide	Endrin ketone	n/a	=	112	%	EPA 625m		40	130	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Pesticide	Endrin ketone	n/a	=	12.3	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	Endrin ketone	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Pesticide	Ethoprop	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	Ethoprop	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Pesticide	Ethoprop	n/a	=	117	%	EPA 625m		65	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Pesticide	Ethoprop	n/a	=	82	%	EPA 625m		65	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Pesticide	Ethoprop	n/a	=	35.2	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	Ethoprop	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Pesticide	Fenchlorophos (Ronnel)	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	Fenchlorophos (Ronnel)	n/a	<	0.002	µg/L	EPA 625m	0.002		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Pesticide	Fenchlorophos (Ronnel)	n/a	=	94	%	EPA 625m		65	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Pesticide	Fenchlorophos (Ronnel)	n/a	=	94	%	EPA 625m		65	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Pesticide	Fenchlorophos (Ronnel)	n/a	=	0	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	Fenchlorophos (Ronnel)	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-3	Lab	method blank	3/22/2007	Pesticide	Fensulfothion	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	Fensulfothion	n/a	<	0.001	µg/L	EPA 625m	0.001		30	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Pesticide	Fensulfothion	n/a	=	106	%	EPA 625m		65	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Pesticide	Fensulfothion	n/a	=	101	%	EPA 625m		65	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Pesticide	Fensulfothion	n/a	=	4.8	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	Fensulfothion	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Pesticide	Fenthion	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	Fenthion	n/a	<	0.002	µg/L	EPA 625m	0.002		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Pesticide	Fenthion	n/a	=	87	%	EPA 625m		65	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Pesticide	Fenthion	n/a	=	88	%	EPA 625m		65	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Pesticide	Fenthion	n/a	=	1.1	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	Fenthion	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-3	Lab	LCS, rec	3/8/2007	Pesticide	Glyphosate	n/a	=	103	%	EPA 547		71	137	
2006/07-3	Lab	method blank	3/8/2007	Pesticide	Glyphosate	n/a	<	5	µg/L	EPA 547	5		5	
2006/07-3	Lab	method blank	3/22/2007	Pesticide	Heptachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	Heptachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Pesticide	Heptachlor	n/a	=	71	%	EPA 625m		45	135	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Pesticide	Heptachlor	n/a	=	68	%	EPA 625m		45	135	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Pesticide	Heptachlor	n/a	=	4.3	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	Heptachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Pesticide	Heptachlor epoxide	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	Heptachlor epoxide	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Pesticide	Heptachlor epoxide	n/a	=	97	%	EPA 625m		65	130	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Pesticide	Heptachlor epoxide	n/a	=	95	%	EPA 625m		65	130	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Pesticide	Heptachlor epoxide	n/a	=	2.1	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	Heptachlor epoxide	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Pesticide	Malathion	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	Malathion	n/a	<	0.003	µg/L	EPA 625m	0.003		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Pesticide	Malathion	n/a	=	99	%	EPA 625m		65	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Pesticide	Malathion	n/a	=	99	%	EPA 625m		65	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Pesticide	Malathion	n/a	=	0	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	Malathion	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-3	Lab	method blank	3/1/2007	Pesticide	MCPA	n/a	<	500	µg/L	EPA 8151A	500		500	
2006/07-3	Lab	method blank	3/1/2007	Pesticide	MCPP	n/a	<	500	µg/L	EPA 8151A	500		500	
2006/07-3	Lab	method blank	3/22/2007	Pesticide	Merphos	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	Merphos	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Pesticide	Merphos	n/a	=	92	%	EPA 625m		65	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Pesticide	Merphos	n/a	=	87	%	EPA 625m		65	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Pesticide	Merphos	n/a	=	5.6	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	Merphos	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Pesticide	Methoxychlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	Methoxychlor	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Pesticide	Methoxychlor	n/a	=	42	%	EPA 625m		0.001	155	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Pesticide	Methoxychlor	n/a	=	33	%	EPA 625m		0.001	155	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Pesticide	Methoxychlor	n/a	=	24	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	Methoxychlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Pesticide	Methyl parathion	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	Methyl parathion	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Pesticide	Methyl parathion	n/a	=	98	%	EPA 625m		60	120	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Pesticide	Methyl parathion	n/a	=	99	%	EPA 625m		60	120	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Pesticide	Methyl parathion	n/a	=	1	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	Methyl parathion	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Pesticide	Mevinphos	n/a	<	0.008	µg/L	EPA 625m	0.008		0.008	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	Mevinphos	n/a	<	0.008	µg/L	EPA 625m	0.008		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Pesticide	Mevinphos	n/a	=	87	%	EPA 625m		65	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Pesticide	Mevinphos	n/a	=	84	%	EPA 625m		65	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Pesticide	Mevinphos	n/a	=	3.5	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	Mevinphos	n/a	<	0.008	µg/L	EPA 625m	0.008		0.008	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-3	Lab	method blank	3/22/2007	Pesticide	Mirex	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	Mirex	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Pesticide	Mirex	n/a	=	95	%	EPA 625m		50	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Pesticide	Mirex	n/a	=	96	%	EPA 625m		50	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Pesticide	Mirex	n/a	=	1	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	Mirex	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Pesticide	Oxychlordane	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	Oxychlordane	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Pesticide	Oxychlordane	n/a	=	94	%	EPA 625m		50	130	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Pesticide	Oxychlordane	n/a	=	80	%	EPA 625m		50	130	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Pesticide	Oxychlordane	n/a	=	16.1	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	Oxychlordane	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Pesticide	Phorate	n/a	<	0.006	µg/L	EPA 625m	0.006		0.006	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	Phorate	n/a	<	0.006	µg/L	EPA 625m	0.006		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Pesticide	Phorate	n/a	=	71	%	EPA 625m		45	105	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Pesticide	Phorate	n/a	=	68	%	EPA 625m		45	105	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Pesticide	Phorate	n/a	=	4.3	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	Phorate	n/a	<	0.006	µg/L	EPA 625m	0.006		0.006	
2006/07-3	Lab	method blank	3/22/2007	Pesticide	Tetrachlorovinphos (Stirofos)	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	Tetrachlorovinphos (Stirofos)	n/a	<	0.002	µg/L	EPA 625m	0.002		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Pesticide	Tetrachlorovinphos (Stirofos)	n/a	=	105	%	EPA 625m		65	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Pesticide	Tetrachlorovinphos (Stirofos)	n/a	=	104	%	EPA 625m		65	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Pesticide	Tetrachlorovinphos (Stirofos)	n/a	=	1	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	Tetrachlorovinphos (Stirofos)	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-3	Lab	method blank	3/22/2007	Pesticide	Tokuthion	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	Tokuthion	n/a	<	0.003	µg/L	EPA 625m	0.003		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Pesticide	Tokuthion	n/a	=	101	%	EPA 625m		65	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Pesticide	Tokuthion	n/a	=	100	%	EPA 625m		65	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Pesticide	Tokuthion	n/a	=	1	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	Tokuthion	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-3	Lab	method blank	3/22/2007	Pesticide	Total Detectable DDTs	n/a	=	0	µg/L	EPA 625m				
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	Total Detectable DDTs	n/a	=	0.1816	µg/L	EPA 625m			30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	Total Detectable DDTs	n/a	=	0	µg/L	EPA 625m				
2006/07-3	Lab	method blank	3/22/2007	Pesticide	Toxaphene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	Toxaphene	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	Toxaphene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-3	Lab	method blank	3/22/2007	Pesticide	trans-Nonachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	trans-Nonachlor	n/a	=	0.0032	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Pesticide	trans-Nonachlor	n/a	=	88	%	EPA 625m		55	130	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Pesticide	trans-Nonachlor	n/a	=	87	%	EPA 625m		55	130	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Pesticide	trans-Nonachlor	n/a	=	1.1	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	trans-Nonachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	Lab	method blank	3/22/2007	Pesticide	Trichloronate	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-3	ME-CC	lab duplicate	3/22/2007	Pesticide	Trichloronate	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-3	ME-CC	matrix spike dup, rec	3/22/2007	Pesticide	Trichloronate	n/a	=	93	%	EPA 625m		65	125	
2006/07-3	ME-CC	matrix spike, rec	3/22/2007	Pesticide	Trichloronate	n/a	=	90	%	EPA 625m		65	125	
2006/07-3	ME-CC	matrix spike, RPD	3/22/2007	Pesticide	Trichloronate	n/a	=	3.3	%	EPA 625m		0	30	
2006/07-3	ME-SCR	field blank	3/22/2007	Pesticide	Trichloronate	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	Lab	LCS dup, rec	4/22/2007	Anion	Bromide	n/a	=	92	%	EPA 300.0		70	130	
2006/07-4	Lab	LCS, rec	4/22/2007	Anion	Bromide	n/a	=	92	%	EPA 300.0		70	130	
2006/07-4	Lab	LCS, RPD	4/22/2007	Anion	Bromide	n/a	=	0	%	EPA 300.0		0	30	
2006/07-4	Lab	method blank	4/22/2007	Anion	Bromide	n/a	<	0.001	mg/L	EPA 300.0	0.001		0.001	
2006/07-4	ME-SCR	field duplicate	4/22/2007	Anion	Bromide	n/a	=	0.7	mg/L	EPA 300.0	0.001			
2006/07-4	ME-VR2	lab duplicate	4/22/2007	Anion	Bromide	n/a	<	0.001	mg/L	EPA 300.0	0.001		30	
2006/07-4	ME-VR2	matrix spike dup, rec	4/22/2007	Anion	Bromide	n/a	=	103	%	EPA 300.0		70	130	
2006/07-4	ME-VR2	matrix spike, rec	4/22/2007	Anion	Bromide	n/a	=	104	%	EPA 300.0		70	130	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-4	ME-VR2	matrix spike, RPD	4/22/2007	Anion	Bromide	n/a	=	1	%	EPA 300.0		0	30	
2006/07-4	Lab	LCS dup, rec	5/4/2007	Anion	Chloride	n/a	=	104	%	EPA 300.0		70	130	
2006/07-4	Lab	LCS, rec	5/4/2007	Anion	Chloride	n/a	=	103	%	EPA 300.0		70	130	
2006/07-4	Lab	LCS, RPD	5/4/2007	Anion	Chloride	n/a	=	1	%	EPA 300.0		0	30	
2006/07-4	Lab	method blank	5/4/2007	Anion	Chloride	n/a	<	0.01	mg/L	EPA 300.0	0.01		0.01	
2006/07-4	ME-SCR	field duplicate	5/4/2007	Anion	Chloride	n/a	=	78.19	mg/L	EPA 300.0	0.01			
2006/07-4	ME-VR2	lab duplicate	5/4/2007	Anion	Chloride	n/a	=	77.94	mg/L	EPA 300.0	0.01		30	
2006/07-4	ME-VR2	matrix spike dup, rec	5/4/2007	Anion	Chloride	n/a	=	98	%	EPA 300.0		70	130	
2006/07-4	ME-VR2	matrix spike, rec	5/4/2007	Anion	Chloride	n/a	=	101	%	EPA 300.0		70	130	
2006/07-4	ME-VR2	matrix spike, RPD	5/4/2007	Anion	Chloride	n/a	=	3	%	EPA 300.0		0	30	
2006/07-4	Lab	LCS dup, rec	4/26/2007	Anion	Perchlorate	n/a	=	95	%	EPA 314.0		85	115	
2006/07-4	Lab	LCS, rec	4/26/2007	Anion	Perchlorate	n/a	=	95	%	EPA 314.0		85	115	
2006/07-4	Lab	LCS, RPD	4/26/2007	Anion	Perchlorate	n/a	=	0	%	EPA 314.0		0	15	
2006/07-4	Lab	method blank	4/26/2007	Anion	Perchlorate	n/a	<	2	µg/L	EPA 314.0	2		2	
2006/07-4	ME-SCR	field duplicate	4/26/2007	Anion	Perchlorate	n/a	<	2	µg/L	EPA 314.0	2			
2006/07-4	ME-SCR	field duplicate	4/20/2007	Bacteriological	E. Coli	n/a	=	3255	MPN/100 mL	MMO-MUG	10			
2006/07-4	ME-SCR	field duplicate	4/20/2007	Bacteriological	Enterococcus	n/a	=	3060	MPN/100 mL	Enterolert	10			
2006/07-4	ME-SCR	field duplicate	4/20/2007	Bacteriological	Fecal Coliform	n/a	=	4600	MPN/100 mL	SM 9221 E	2			
2006/07-4	ME-SCR	field duplicate	4/20/2007	Bacteriological	Total Coliform	n/a	=	141360	MPN/100 mL	MMO-MUG	10			
2006/07-4	Lab	method blank	4/26/2007	Conventional	BOD	n/a	<	1	mg/L	EPA 405.1	1		1	
2006/07-4	ME-SCR	field duplicate	4/21/2007	Conventional	BOD	n/a	=	210	mg/L	EPA 405.1	1			
2006/07-4	Lab	method blank	4/22/2007	Conventional	Conductivity	n/a	<	1	µmhos/cm	SM 2510	1		1	
2006/07-4	ME-CC	lab duplicate	4/22/2007	Conventional	Conductivity	n/a	=	1167	µmhos/cm	SM 2510	1		30	
2006/07-4	ME-SCR	field duplicate	4/22/2007	Conventional	Conductivity	n/a	=	1206	µmhos/cm	SM 2510	1			
2006/07-4	Lab	method blank	5/1/2007	Conventional	Hardness as CaCO3	Total	<	1	mg/L	SM 2340 B	1		1	
2006/07-4	ME-CC	lab duplicate	5/1/2007	Conventional	Hardness as CaCO3	Total	=	198	mg/L	SM 2340 B	1		30	
2006/07-4	ME-SCR	field duplicate	5/1/2007	Conventional	Hardness as CaCO3	Total	=	490.2	mg/L	SM 2340 B	1			
2006/07-4	ME-CC	lab duplicate	4/22/2007	Conventional	pH	n/a	=	7.4	pH Units	SM 4500 H+	0.1		30	
2006/07-4	ME-SCR	field duplicate	4/22/2007	Conventional	pH	n/a	=	7.6	pH Units	SM 4500 H+	0.1			
2006/07-4	Lab	LCS dup, rec	4/27/2007	Conventional	Total Dissolved Solids	n/a	=	100	%	SM 2540 C		70	130	
2006/07-4	Lab	LCS, rec	4/27/2007	Conventional	Total Dissolved Solids	n/a	=	83	%	SM 2540 C		70	130	
2006/07-4	Lab	LCS, RPD	4/27/2007	Conventional	Total Dissolved Solids	n/a	=	19	%	SM 2540 C		0	30	
2006/07-4	Lab	method blank	4/27/2007	Conventional	Total Dissolved Solids	n/a	<	0.1	mg/L	SM 2540 C	0.1		0.1	
2006/07-4	ME-CC	lab duplicate	4/27/2007	Conventional	Total Dissolved Solids	n/a	=	566	mg/L	SM 2540 C	0.1		30	
2006/07-4	ME-SCR	field duplicate	4/27/2007	Conventional	Total Dissolved Solids	n/a	=	1092	mg/L	SM 2540 C	0.1			
2006/07-4	Lab	LCS, rec	5/2/2007	Conventional	Total Organic Carbon	n/a	=	102	%	SM 5310 D		80	120	
2006/07-4	Lab	method blank	5/2/2007	Conventional	Total Organic Carbon	n/a	<	0.5	mg/L	SM 5310 D	0.5		0.5	
2006/07-4	ME-SCR	field duplicate	5/2/2007	Conventional	Total Organic Carbon	n/a	=	120	mg/L	SM 5310 D	10			
2006/07-4	Lab	method blank	4/27/2007	Conventional	Total Suspended Solids	n/a	<	0.5	mg/L	SM 2540 D	0.5		0.5	
2006/07-4	ME-CC	lab duplicate	4/27/2007	Conventional	Total Suspended Solids	n/a	=	254	mg/L	SM 2540 D	0.5		30	
2006/07-4	ME-SCR	field duplicate	4/27/2007	Conventional	Total Suspended Solids	n/a	=	36980	mg/L	SM 2540 D	0.5			
2006/07-4	Lab	method blank	4/22/2007	Conventional	Turbidity	n/a	<	1	NTU	EPA 180.1	1		1	
2006/07-4	ME-CC	lab duplicate	4/22/2007	Conventional	Turbidity	n/a	=	49.2	NTU	EPA 180.1	1		30	
2006/07-4	ME-SCR	field duplicate	4/22/2007	Conventional	Turbidity	n/a	=	484	NTU	EPA 180.1	1			
2006/07-4	Lab	LCS dup, rec	4/30/2007	Hydrocarbon	Oil and Grease	n/a	=	93	%	EPA 1664A		70	130	
2006/07-4	Lab	LCS, rec	4/30/2007	Hydrocarbon	Oil and Grease	n/a	=	96	%	EPA 1664A		70	130	
2006/07-4	Lab	LCS, RPD	4/30/2007	Hydrocarbon	Oil and Grease	n/a	=	3	%	EPA 1664A		0	30	
2006/07-4	Lab	method blank	4/30/2007	Hydrocarbon	Oil and Grease	n/a	<	1	mg/L	EPA 1664A	1		1	
2006/07-4	ME-SCR	field duplicate	4/30/2007	Hydrocarbon	Oil and Grease	n/a	=	1.7	mg/L	EPA 1664A	1			EST
2006/07-4	Lab	LCS dup, rec	5/3/2007	Hydrocarbon	TRPH	n/a	=	99	%	EPA 1664		70	130	
2006/07-4	Lab	LCS, rec	5/3/2007	Hydrocarbon	TRPH	n/a	=	102	%	EPA 1664		70	130	
2006/07-4	Lab	LCS, RPD	5/3/2007	Hydrocarbon	TRPH	n/a	=	3	%	EPA 1664		0	30	
2006/07-4	Lab	method blank	5/3/2007	Hydrocarbon	TRPH	n/a	<	1	mg/L	EPA 1664	1		1	
2006/07-4	ME-SCR	field duplicate	5/3/2007	Hydrocarbon	TRPH	n/a	<	1	mg/L	EPA 1664	1			
2006/07-4	Lab	method blank	5/1/2007	Metal	Aluminum	Dissolved	<	5	µg/L	EPA 200.8m	5		5	
2006/07-4	ME-CC	lab duplicate	5/1/2007	Metal	Aluminum	Dissolved	<	5	µg/L	EPA 200.8m	5		30	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-4	ME-SCR	field duplicate	5/1/2007	Metal	Aluminum	Dissolved	<	5	µg/L	EPA 200.8m	5			
2006/07-4	Lab	method blank	5/1/2007	Metal	Aluminum	Total	<	5	µg/L	EPA 200.8m	5		5	
2006/07-4	ME-CC	lab duplicate	5/1/2007	Metal	Aluminum	Total	=	475	µg/L	EPA 200.8m	5		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/1/2007	Metal	Aluminum	Total	=	100	%	EPA 200.8m		50	140	
2006/07-4	ME-CC	matrix spike, rec	5/1/2007	Metal	Aluminum	Total	=	98	%	EPA 200.8m		50	140	
2006/07-4	ME-CC	matrix spike, RPD	5/1/2007	Metal	Aluminum	Total	=	2	%	EPA 200.8m		0	30	
2006/07-4	ME-SCR	field duplicate	5/1/2007	Metal	Aluminum	Total	=	1592	µg/L	EPA 200.8m	5			
2006/07-4	Lab	method blank	5/1/2007	Metal	Arsenic	Dissolved	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-4	ME-CC	lab duplicate	5/1/2007	Metal	Arsenic	Dissolved	=	3.2	µg/L	EPA 200.8m	0.2		30	
2006/07-4	ME-SCR	field duplicate	5/1/2007	Metal	Arsenic	Dissolved	=	2.9	µg/L	EPA 200.8m	0.2			
2006/07-4	Lab	method blank	5/1/2007	Metal	Arsenic	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-4	ME-CC	lab duplicate	5/1/2007	Metal	Arsenic	Total	=	3.4	µg/L	EPA 200.8m	0.2		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/1/2007	Metal	Arsenic	Total	=	120	%	EPA 200.8m		70	130	
2006/07-4	ME-CC	matrix spike, rec	5/1/2007	Metal	Arsenic	Total	=	120	%	EPA 200.8m		70	130	
2006/07-4	ME-CC	matrix spike, RPD	5/1/2007	Metal	Arsenic	Total	=	0	%	EPA 200.8m		0	30	
2006/07-4	ME-SCR	field duplicate	5/1/2007	Metal	Arsenic	Total	=	65.9	µg/L	EPA 200.8m	0.2			
2006/07-4	Lab	method blank	5/1/2007	Metal	Cadmium	Dissolved	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-4	ME-CC	lab duplicate	5/1/2007	Metal	Cadmium	Dissolved	=	0.3	µg/L	EPA 200.8m	0.2		30	EST
2006/07-4	ME-SCR	field duplicate	5/1/2007	Metal	Cadmium	Dissolved	=	0.7	µg/L	EPA 200.8m	0.2			
2006/07-4	Lab	method blank	5/1/2007	Metal	Cadmium	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-4	ME-CC	lab duplicate	5/1/2007	Metal	Cadmium	Total	=	0.4	µg/L	EPA 200.8m	0.2		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/1/2007	Metal	Cadmium	Total	=	100	%	EPA 200.8m		75	130	
2006/07-4	ME-CC	matrix spike, rec	5/1/2007	Metal	Cadmium	Total	=	100	%	EPA 200.8m		75	130	
2006/07-4	ME-CC	matrix spike, RPD	5/1/2007	Metal	Cadmium	Total	=	0	%	EPA 200.8m		0	30	
2006/07-4	ME-SCR	field duplicate	5/1/2007	Metal	Cadmium	Total	=	14.8	µg/L	EPA 200.8m	0.2			
2006/07-4	Lab	method blank	5/1/2007	Metal	Chromium	Dissolved	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-4	ME-CC	lab duplicate	5/1/2007	Metal	Chromium	Dissolved	=	0.6	µg/L	EPA 200.8m	0.1		30	
2006/07-4	ME-SCR	field duplicate	5/1/2007	Metal	Chromium	Dissolved	=	0.8	µg/L	EPA 200.8m	0.1			
2006/07-4	Lab	method blank	5/1/2007	Metal	Chromium	Total	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-4	ME-CC	lab duplicate	5/1/2007	Metal	Chromium	Total	=	2.9	µg/L	EPA 200.8m	0.1		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/1/2007	Metal	Chromium	Total	=	111	%	EPA 200.8m		70	130	
2006/07-4	ME-CC	matrix spike, rec	5/1/2007	Metal	Chromium	Total	=	110	%	EPA 200.8m		70	130	
2006/07-4	ME-CC	matrix spike, RPD	5/1/2007	Metal	Chromium	Total	=	1	%	EPA 200.8m		0	30	
2006/07-4	ME-SCR	field duplicate	5/1/2007	Metal	Chromium	Total	=	9.3	µg/L	EPA 200.8m	0.1			
2006/07-4	Lab	method blank	4/21/2007	Metal	Chromium VI	Total	<	5	µg/L	SM 3500-Cr D	5		5	
2006/07-4	Lab	LCS dup, rec	5/4/2007	Metal	Chromium VI	Total	=	104	%	SM 3500-Cr D		70	130	
2006/07-4	Lab	LCS, rec	5/4/2007	Metal	Chromium VI	Total	=	102	%	SM 3500-Cr D		70	130	
2006/07-4	Lab	LCS, RPD	5/4/2007	Metal	Chromium VI	Total	=	2	%	SM 3500-Cr D		0	30	
2006/07-4	ME-SCR	field duplicate	4/21/2007	Metal	Chromium VI	Total	<	5	µg/L	SM 3500-Cr D	5			
2006/07-4	ME-VR2	lab duplicate	4/21/2007	Metal	Chromium VI	Total	<	5	µg/L	SM 3500-Cr D	5		30	
2006/07-4	ME-VR2	matrix spike dup, rec	4/21/2007	Metal	Chromium VI	Total	=	102	%	SM 3500-Cr D		70	130	
2006/07-4	ME-VR2	matrix spike, rec	4/21/2007	Metal	Chromium VI	Total	=	99	%	SM 3500-Cr D		70	130	
2006/07-4	ME-VR2	matrix spike, RPD	4/21/2007	Metal	Chromium VI	Total	=	3	%	SM 3500-Cr D		0	30	
2006/07-4	Lab	method blank	5/1/2007	Metal	Copper	Dissolved	<	0.4	µg/L	EPA 200.8m	0.4		0.4	
2006/07-4	ME-CC	lab duplicate	5/1/2007	Metal	Copper	Dissolved	=	4.6	µg/L	EPA 200.8m	0.4		30	
2006/07-4	ME-SCR	field duplicate	5/1/2007	Metal	Copper	Dissolved	=	2.3	µg/L	EPA 200.8m	0.4			
2006/07-4	Lab	method blank	5/1/2007	Metal	Copper	Total	<	0.4	µg/L	EPA 200.8m	0.4		0.4	
2006/07-4	ME-CC	lab duplicate	5/1/2007	Metal	Copper	Total	=	8.1	µg/L	EPA 200.8m	0.4		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/1/2007	Metal	Copper	Total	=	107	%	EPA 200.8m		70	130	
2006/07-4	ME-CC	matrix spike, rec	5/1/2007	Metal	Copper	Total	=	104	%	EPA 200.8m		70	130	
2006/07-4	ME-CC	matrix spike, RPD	5/1/2007	Metal	Copper	Total	=	3	%	EPA 200.8m		0	30	
2006/07-4	ME-SCR	field duplicate	5/1/2007	Metal	Copper	Total	=	7.2	µg/L	EPA 200.8m	0.4			
2006/07-4	Lab	method blank	5/1/2007	Metal	Lead	Dissolved	<	0.05	µg/L	EPA 200.8m	0.05		0.05	
2006/07-4	ME-CC	lab duplicate	5/1/2007	Metal	Lead	Dissolved	=	0.19	µg/L	EPA 200.8m	0.05		30	
2006/07-4	ME-SCR	field duplicate	5/1/2007	Metal	Lead	Dissolved	<	0.05	µg/L	EPA 200.8m	0.05			
2006/07-4	Lab	method blank	5/1/2007	Metal	Lead	Total	<	0.05	µg/L	EPA 200.8m	0.05		0.05	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-4	ME-CC	lab duplicate	5/1/2007	Metal	Lead	Total	=	1.46	µg/L	EPA 200.8m	0.05		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/1/2007	Metal	Lead	Total	=	121	%	EPA 200.8m		65	135	
2006/07-4	ME-CC	matrix spike, rec	5/1/2007	Metal	Lead	Total	=	120	%	EPA 200.8m		65	135	
2006/07-4	ME-CC	matrix spike, RPD	5/1/2007	Metal	Lead	Total	=	1	%	EPA 200.8m		0	30	
2006/07-4	ME-SCR	field duplicate	5/1/2007	Metal	Lead	Total	=	0.39	µg/L	EPA 200.8m	0.05			
2006/07-4	Lab	method blank	5/3/2007	Metal	Mercury	Dissolved	<	0.5	ng/L	EPA 1631Em	0.5		0.5	
2006/07-4	ME-CC	lab duplicate	5/3/2007	Metal	Mercury	Dissolved	=	15.2	ng/L	EPA 1631Em	0.5		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/3/2007	Metal	Mercury	Dissolved	=	100	%	EPA 1631Em		60	140	
2006/07-4	ME-CC	matrix spike, rec	5/3/2007	Metal	Mercury	Dissolved	=	103	%	EPA 1631Em		60	140	
2006/07-4	ME-CC	matrix spike, RPD	5/3/2007	Metal	Mercury	Dissolved	=	3	%	EPA 1631Em		0	30	
2006/07-4	ME-SCR	field duplicate	5/3/2007	Metal	Mercury	Dissolved	=	8.7	ng/L	EPA 1631Em	0.5			
2006/07-4	Lab	method blank	5/3/2007	Metal	Mercury	Total	<	0.5	ng/L	EPA 1631Em	0.5		0.5	
2006/07-4	ME-CC	lab duplicate	5/3/2007	Metal	Mercury	Total	=	17.7	ng/L	EPA 1631Em	0.5		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/3/2007	Metal	Mercury	Total	=	92	%	EPA 1631Em		60	140	
2006/07-4	ME-CC	matrix spike, rec	5/3/2007	Metal	Mercury	Total	=	106	%	EPA 1631Em		60	140	
2006/07-4	ME-CC	matrix spike, RPD	5/3/2007	Metal	Mercury	Total	=	14	%	EPA 1631Em		0	30	
2006/07-4	ME-SCR	field duplicate	5/3/2007	Metal	Mercury	Total	=	13.6	ng/L	EPA 1631Em	0.5			
2006/07-4	Lab	method blank	5/1/2007	Metal	Nickel	Dissolved	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-4	ME-CC	lab duplicate	5/1/2007	Metal	Nickel	Dissolved	=	4.4	µg/L	EPA 200.8m	0.2		30	
2006/07-4	ME-SCR	field duplicate	5/1/2007	Metal	Nickel	Dissolved	=	6.1	µg/L	EPA 200.8m	0.2			
2006/07-4	Lab	method blank	5/1/2007	Metal	Nickel	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-4	ME-CC	lab duplicate	5/1/2007	Metal	Nickel	Total	=	6.3	µg/L	EPA 200.8m	0.2		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/1/2007	Metal	Nickel	Total	=	107	%	EPA 200.8m		70	130	
2006/07-4	ME-CC	matrix spike, rec	5/1/2007	Metal	Nickel	Total	=	105	%	EPA 200.8m		70	130	
2006/07-4	ME-CC	matrix spike, RPD	5/1/2007	Metal	Nickel	Total	=	2	%	EPA 200.8m		0	30	
2006/07-4	ME-SCR	field duplicate	5/1/2007	Metal	Nickel	Total	=	265.6	µg/L	EPA 200.8m	0.2			
2006/07-4	Lab	method blank	5/1/2007	Metal	Selenium	Dissolved	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-4	ME-CC	lab duplicate	5/1/2007	Metal	Selenium	Dissolved	=	3	µg/L	EPA 200.8m	0.2		30	
2006/07-4	ME-SCR	field duplicate	5/1/2007	Metal	Selenium	Dissolved	=	4.6	µg/L	EPA 200.8m	0.2			
2006/07-4	Lab	method blank	5/1/2007	Metal	Selenium	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-4	ME-CC	lab duplicate	5/1/2007	Metal	Selenium	Total	=	3.1	µg/L	EPA 200.8m	0.2		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/1/2007	Metal	Selenium	Total	=	116	%	EPA 200.8m		60	150	
2006/07-4	ME-CC	matrix spike, rec	5/1/2007	Metal	Selenium	Total	=	115	%	EPA 200.8m		60	150	
2006/07-4	ME-CC	matrix spike, RPD	5/1/2007	Metal	Selenium	Total	=	1	%	EPA 200.8m		0	30	
2006/07-4	ME-SCR	field duplicate	5/1/2007	Metal	Selenium	Total	=	28.9	µg/L	EPA 200.8m	0.2			
2006/07-4	Lab	method blank	5/1/2007	Metal	Silver	Dissolved	<	0.5	µg/L	EPA 200.8m	0.5		0.5	
2006/07-4	ME-CC	lab duplicate	5/1/2007	Metal	Silver	Dissolved	<	0.5	µg/L	EPA 200.8m	0.5		30	
2006/07-4	ME-SCR	field duplicate	5/1/2007	Metal	Silver	Dissolved	<	0.5	µg/L	EPA 200.8m	0.5			
2006/07-4	Lab	method blank	5/1/2007	Metal	Silver	Total	<	0.5	µg/L	EPA 200.8m	0.5		0.5	
2006/07-4	ME-CC	lab duplicate	5/1/2007	Metal	Silver	Total	<	0.5	µg/L	EPA 200.8m	0.5		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/1/2007	Metal	Silver	Total	=	92	%	EPA 200.8m		50	155	
2006/07-4	ME-CC	matrix spike, rec	5/1/2007	Metal	Silver	Total	=	83	%	EPA 200.8m		50	155	
2006/07-4	ME-CC	matrix spike, RPD	5/1/2007	Metal	Silver	Total	=	10	%	EPA 200.8m		0	30	
2006/07-4	ME-SCR	field duplicate	5/1/2007	Metal	Silver	Total	<	0.5	µg/L	EPA 200.8m	0.5			
2006/07-4	Lab	method blank	5/1/2007	Metal	Thallium	Dissolved	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-4	ME-CC	lab duplicate	5/1/2007	Metal	Thallium	Dissolved	<	0.1	µg/L	EPA 200.8m	0.1		30	
2006/07-4	ME-SCR	field duplicate	5/1/2007	Metal	Thallium	Dissolved	<	0.1	µg/L	EPA 200.8m	0.1			
2006/07-4	Lab	method blank	5/1/2007	Metal	Thallium	Total	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-4	ME-CC	lab duplicate	5/1/2007	Metal	Thallium	Total	<	0.1	µg/L	EPA 200.8m	0.1		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/1/2007	Metal	Thallium	Total	=	123	%	EPA 200.8m		70	130	
2006/07-4	ME-CC	matrix spike, rec	5/1/2007	Metal	Thallium	Total	=	122	%	EPA 200.8m		70	130	
2006/07-4	ME-CC	matrix spike, RPD	5/1/2007	Metal	Thallium	Total	=	1	%	EPA 200.8m		0	30	
2006/07-4	ME-SCR	field duplicate	5/1/2007	Metal	Thallium	Total	<	0.1	µg/L	EPA 200.8m	0.1			
2006/07-4	Lab	method blank	5/1/2007	Metal	Zinc	Dissolved	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-4	ME-CC	lab duplicate	5/1/2007	Metal	Zinc	Dissolved	=	17.9	µg/L	EPA 200.8m	0.1		30	
2006/07-4	ME-SCR	field duplicate	5/1/2007	Metal	Zinc	Dissolved	=	6.8	µg/L	EPA 200.8m	0.1			

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-4	Lab	method blank	5/1/2007	Metal	Zinc	Total	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-4	ME-CC	lab duplicate	5/1/2007	Metal	Zinc	Total	=	41.8	µg/L	EPA 200.8m	0.1		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/1/2007	Metal	Zinc	Total	=	113	%	EPA 200.8m		50	150	
2006/07-4	ME-CC	matrix spike, rec	5/1/2007	Metal	Zinc	Total	=	111	%	EPA 200.8m		50	150	
2006/07-4	ME-CC	matrix spike, RPD	5/1/2007	Metal	Zinc	Total	=	2	%	EPA 200.8m		0	30	
2006/07-4	ME-SCR	field duplicate	5/1/2007	Metal	Zinc	Total	=	224.8	µg/L	EPA 200.8m	0.1			
2006/07-4	Lab	LCS dup, rec	5/4/2007	Nutrient	Ammonia as N	n/a	=	104	%	SM 4500-NH3 F		70	130	
2006/07-4	Lab	LCS, rec	5/4/2007	Nutrient	Ammonia as N	n/a	=	100	%	SM 4500-NH3 F		70	130	
2006/07-4	Lab	LCS, RPD	5/4/2007	Nutrient	Ammonia as N	n/a	=	4	%	SM 4500-NH3 F		0	30	
2006/07-4	Lab	method blank	5/4/2007	Nutrient	Ammonia as N	n/a	<	0.01	mg/L	SM 4500-NH3 F	0.01		0.01	
2006/07-4	ME-CC	lab duplicate	5/4/2007	Nutrient	Ammonia as N	n/a	=	0.7	mg/L	SM 4500-NH3 F	0.01		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/4/2007	Nutrient	Ammonia as N	n/a	=	104	%	SM 4500-NH3 F		70	130	
2006/07-4	ME-CC	matrix spike, rec	5/4/2007	Nutrient	Ammonia as N	n/a	=	108	%	SM 4500-NH3 F		70	130	
2006/07-4	ME-CC	matrix spike, RPD	5/4/2007	Nutrient	Ammonia as N	n/a	=	4	%	SM 4500-NH3 F		0	30	
2006/07-4	ME-SCR	field duplicate	5/4/2007	Nutrient	Ammonia as N	n/a	=	0.58	mg/L	SM 4500-NH3 F	0.01			
2006/07-4	Lab	LCS dup, rec	4/22/2007	Nutrient	Nitrate as N	n/a	=	83	%	EPA 300.0		70	130	
2006/07-4	Lab	LCS, rec	4/22/2007	Nutrient	Nitrate as N	n/a	=	85	%	EPA 300.0		70	130	
2006/07-4	Lab	LCS, RPD	4/22/2007	Nutrient	Nitrate as N	n/a	=	2	%	EPA 300.0		0	30	
2006/07-4	Lab	method blank	4/22/2007	Nutrient	Nitrate as N	n/a	<	0.01	mg/L	EPA 300.0	0.01		0.01	
2006/07-4	ME-SCR	field duplicate	4/22/2007	Nutrient	Nitrate as N	n/a	=	1.81	mg/L	EPA 300.0	0.01			
2006/07-4	ME-VR2	lab duplicate	4/22/2007	Nutrient	Nitrate as N	n/a	=	0.3	mg/L	EPA 300.0	0.01		30	
2006/07-4	ME-VR2	matrix spike dup, rec	4/22/2007	Nutrient	Nitrate as N	n/a	=	92	%	EPA 300.0		70	130	
2006/07-4	ME-VR2	matrix spike, rec	4/22/2007	Nutrient	Nitrate as N	n/a	=	92	%	EPA 300.0		70	130	
2006/07-4	ME-VR2	matrix spike, RPD	4/22/2007	Nutrient	Nitrate as N	n/a	=	0	%	EPA 300.0		0	30	
2006/07-4	Lab	LCS dup, rec	4/22/2007	Nutrient	Nitrite as N	n/a	=	84	%	EPA 300.0		70	130	
2006/07-4	Lab	LCS, rec	4/22/2007	Nutrient	Nitrite as N	n/a	=	85	%	EPA 300.0		70	130	
2006/07-4	Lab	LCS, RPD	4/22/2007	Nutrient	Nitrite as N	n/a	=	1	%	EPA 300.0		0	30	
2006/07-4	Lab	method blank	4/22/2007	Nutrient	Nitrite as N	n/a	<	0.01	mg/L	EPA 300.0	0.01		0.01	
2006/07-4	ME-SCR	field duplicate	4/22/2007	Nutrient	Nitrite as N	n/a	<	0.01	mg/L	EPA 300.0	0.01			
2006/07-4	ME-VR2	lab duplicate	4/22/2007	Nutrient	Nitrite as N	n/a	<	0.01	mg/L	EPA 300.0	0.01		30	
2006/07-4	ME-VR2	matrix spike dup, rec	4/22/2007	Nutrient	Nitrite as N	n/a	=	96	%	EPA 300.0		70	130	
2006/07-4	ME-VR2	matrix spike, rec	4/22/2007	Nutrient	Nitrite as N	n/a	=	100	%	EPA 300.0		70	130	
2006/07-4	ME-VR2	matrix spike, RPD	4/22/2007	Nutrient	Nitrite as N	n/a	=	4	%	EPA 300.0		0	30	
2006/07-4	Lab	LCS dup, rec	4/22/2007	Nutrient	Orthophosphate as P (Diss)	n/a	=	101	%	EPA 300.0		70	130	
2006/07-4	Lab	LCS, rec	4/22/2007	Nutrient	Orthophosphate as P (Diss)	n/a	=	102	%	EPA 300.0		70	130	
2006/07-4	Lab	LCS, RPD	4/22/2007	Nutrient	Orthophosphate as P (Diss)	n/a	=	1	%	EPA 300.0		0	30	
2006/07-4	Lab	method blank	4/22/2007	Nutrient	Orthophosphate as P (Diss)	n/a	<	0.0075	mg/L	EPA 300.0	0.0075		0.0075	
2006/07-4	ME-SCR	field duplicate	4/22/2007	Nutrient	Orthophosphate as P (Diss)	n/a	<	0.0075	mg/L	EPA 300.0	0.0075			
2006/07-4	ME-VR2	lab duplicate	4/22/2007	Nutrient	Orthophosphate as P (Diss)	n/a	<	0.0075	mg/L	EPA 300.0	0.0075		30	
2006/07-4	ME-VR2	matrix spike dup, rec	4/22/2007	Nutrient	Orthophosphate as P (Diss)	n/a	=	89	%	EPA 300.0		70	130	
2006/07-4	ME-VR2	matrix spike, rec	4/22/2007	Nutrient	Orthophosphate as P (Diss)	n/a	=	91	%	EPA 300.0		70	130	
2006/07-4	ME-VR2	matrix spike, RPD	4/22/2007	Nutrient	Orthophosphate as P (Diss)	n/a	=	2	%	EPA 300.0		0	30	
2006/07-4	Lab	LCS, rec	5/8/2007	Nutrient	TKN	n/a	=	95.5	%	EPA 351.1		80	120	
2006/07-4	Lab	method blank	5/8/2007	Nutrient	TKN	n/a	<	0.05	mg/L	EPA 351.1	0.05		0.05	
2006/07-4	ME-CC	lab duplicate	5/8/2007	Nutrient	TKN	n/a	=	0.13	mg/L	EPA 351.1	0.05		20	
2006/07-4	ME-SCR	field duplicate	5/8/2007	Nutrient	TKN	n/a	=	0.16	mg/L	EPA 351.1	0.05			
2006/07-4	ME-VR2	matrix spike dup, rec	5/8/2007	Nutrient	TKN	n/a	=	91.7	%	EPA 351.1		80	120	
2006/07-4	ME-VR2	matrix spike, rec	5/8/2007	Nutrient	TKN	n/a	=	89.5	%	EPA 351.1		80	120	
2006/07-4	ME-VR2	matrix spike, RPD	5/8/2007	Nutrient	TKN	n/a	=	2.4	%	EPA 351.1		0	20	
2006/07-4	Lab	LCS dup, rec	4/23/2007	Nutrient	Total Phosphorus	Dissolved	=	94	%	SM 4500-P C		70	130	
2006/07-4	Lab	LCS, rec	4/23/2007	Nutrient	Total Phosphorus	Dissolved	=	97	%	SM 4500-P C		70	130	
2006/07-4	Lab	LCS, RPD	4/23/2007	Nutrient	Total Phosphorus	Dissolved	=	3	%	SM 4500-P C		0	30	
2006/07-4	Lab	method blank	4/23/2007	Nutrient	Total Phosphorus	Dissolved	<	0.016	mg/L	SM 4500-P C	0.016		0.016	
2006/07-4	ME-SCR	field duplicate	4/23/2007	Nutrient	Total Phosphorus	Dissolved	=	0.04	mg/L	SM 4500-P C	0.016			EST
2006/07-4	ME-VR2	lab duplicate	4/23/2007	Nutrient	Total Phosphorus	Dissolved	<	0.016	mg/L	SM 4500-P C	0.016		30	
2006/07-4	ME-VR2	matrix spike dup, rec	4/23/2007	Nutrient	Total Phosphorus	Dissolved	=	96	%	SM 4500-P C		70	130	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-4	ME-VR2	matrix spike, rec	4/23/2007	Nutrient	Total Phosphorus	Dissolved	=	95	%	SM 4500-P C		70	130	
2006/07-4	ME-VR2	matrix spike, RPD	4/23/2007	Nutrient	Total Phosphorus	Dissolved	=	1	%	SM 4500-P C		0	30	
2006/07-4	Lab	method blank	4/23/2007	Nutrient	Total Phosphorus	Total	<	0.016	mg/L	SM 4500-P C	0.016		0.016	
2006/07-4	Lab	LCS dup, rec	5/4/2007	Nutrient	Total Phosphorus	Total	=	94	%	SM 4500-P C		70	130	
2006/07-4	Lab	LCS, rec	5/4/2007	Nutrient	Total Phosphorus	Total	=	97	%	SM 4500-P C		70	130	
2006/07-4	Lab	LCS, RPD	5/4/2007	Nutrient	Total Phosphorus	Total	=	3	%	SM 4500-P C		0	30	
2006/07-4	ME-SCR	field duplicate	4/23/2007	Nutrient	Total Phosphorus	Total	=	0.643	mg/L	SM 4500-P C	0.016			
2006/07-4	ME-VR2	lab duplicate	4/23/2007	Nutrient	Total Phosphorus	Total	=	0.036	mg/L	SM 4500-P C	0.016		30	EST
2006/07-4	ME-VR2	matrix spike dup, rec	4/23/2007	Nutrient	Total Phosphorus	Total	=	103	%	SM 4500-P C		70	130	
2006/07-4	ME-VR2	matrix spike, rec	4/23/2007	Nutrient	Total Phosphorus	Total	=	104	%	SM 4500-P C		70	130	
2006/07-4	ME-VR2	matrix spike, RPD	4/23/2007	Nutrient	Total Phosphorus	Total	=	1	%	SM 4500-P C		0	30	
2006/07-4	Lab	method blank	5/14/2007	Organic	1,2,4-Trichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	1,2,4-Trichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	Organic	1,2,4-Trichlorobenzene	n/a	=	71	%	EPA 625m		45	140	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	Organic	1,2,4-Trichlorobenzene	n/a	=	75	%	EPA 625m		45	140	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	Organic	1,2,4-Trichlorobenzene	n/a	=	5	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	1,2,4-Trichlorobenzene	n/a	=	0.018	µg/L	EPA 625m	0.01			EST
2006/07-4	Lab	method blank	5/14/2007	Organic	1,2-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	1,2-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	1,2-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01			
2006/07-4	Lab	method blank	5/14/2007	Organic	1,3-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	1,3-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	1,3-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01			
2006/07-4	Lab	method blank	5/14/2007	Organic	1,4-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	1,4-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	Organic	1,4-Dichlorobenzene	n/a	=	50	%	EPA 625m		45	140	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	Organic	1,4-Dichlorobenzene	n/a	=	54	%	EPA 625m		45	140	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	Organic	1,4-Dichlorobenzene	n/a	=	8	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	1,4-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01			
2006/07-4	Lab	method blank	5/14/2007	Organic	1-Methylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	1-Methylnaphthalene	n/a	=	0.0048	µg/L	EPA 625m	0.001		30	EST
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	Organic	1-Methylnaphthalene	n/a	=	113	%	EPA 625m		50	120	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	Organic	1-Methylnaphthalene	n/a	=	115	%	EPA 625m		50	120	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	Organic	1-Methylnaphthalene	n/a	=	2	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	1-Methylnaphthalene	n/a	=	0.5499	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	5/14/2007	Organic	1-Methylphenanthrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	1-Methylphenanthrene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	Organic	1-Methylphenanthrene	n/a	=	106	%	EPA 625m		70	130	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	Organic	1-Methylphenanthrene	n/a	=	103	%	EPA 625m		70	130	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	Organic	1-Methylphenanthrene	n/a	=	3	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	1-Methylphenanthrene	n/a	=	0.2269	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	5/14/2007	Organic	2,3,5-Trimethylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	2,3,5-Trimethylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	Organic	2,3,5-Trimethylnaphthalene	n/a	=	118	%	EPA 625m		45	130	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	Organic	2,3,5-Trimethylnaphthalene	n/a	=	115	%	EPA 625m		45	130	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	Organic	2,3,5-Trimethylnaphthalene	n/a	=	3	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	2,3,5-Trimethylnaphthalene	n/a	=	0.412	µg/L	EPA 625m	0.001			
2006/07-4	Lab	srgt method blank, rec	5/14/2007	Organic	2,4,6-Tribromophenol	n/a	=	104	%	EPA 625m		40	130	
2006/07-4	ME-CC	srgt environ, rec	5/14/2007	Organic	2,4,6-Tribromophenol	n/a	=	106	%	EPA 625m		40	130	
2006/07-4	ME-CC	srgt environ, rec	5/14/2007	Organic	2,4,6-Tribromophenol	n/a	=	107	%	EPA 625m		40	130	
2006/07-4	ME-CC	srgt matrix spike dup, rec	5/14/2007	Organic	2,4,6-Tribromophenol	n/a	=	50	%	EPA 625m		40	130	
2006/07-4	ME-CC	srgt matrix spike, rec	5/14/2007	Organic	2,4,6-Tribromophenol	n/a	=	52	%	EPA 625m		40	130	
2006/07-4	ME-SCR	srgt environ, rec	5/14/2007	Organic	2,4,6-Tribromophenol	n/a	=	38	%	EPA 625m		40	130	
2006/07-4	ME-SCR	srgt environ, rec	5/14/2007	Organic	2,4,6-Tribromophenol	n/a	=	13	%	EPA 625m		40	130	
2006/07-4	ME-VR2	srgt environ, rec	5/14/2007	Organic	2,4,6-Tribromophenol	n/a	=	102	%	EPA 625m		40	130	
2006/07-4	Lab	method blank	5/14/2007	Organic	2,4,6-Trichlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	2,4,6-Trichlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	2,4,6-Trichlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-4	Lab	method blank	5/14/2007	Organic	2,4-Dichlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	2,4-Dichlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	2,4-Dichlorophenol	n/a	=	0.101	µg/L	EPA 625m	0.05			
2006/07-4	Lab	srgt method blank, rec	4/27/2007	Organic	2,4-Dichlorophenylacetic acid	n/a	=	91	%	EPA 8151A		0	123	
2006/07-4	ME-CC	srgt environ, rec	4/28/2007	Organic	2,4-Dichlorophenylacetic acid	n/a	=	121	%	EPA 8151A		0	123	
2006/07-4	ME-SCR	srgt environ, rec	4/28/2007	Organic	2,4-Dichlorophenylacetic acid	n/a	=	108	%	EPA 8151A		0	123	
2006/07-4	ME-SCR	srgt environ, rec	4/28/2007	Organic	2,4-Dichlorophenylacetic acid	n/a	=	101	%	EPA 8151A		0	123	
2006/07-4	ME-VR2	srgt environ, rec	4/28/2007	Organic	2,4-Dichlorophenylacetic acid	n/a	=	106	%	EPA 8151A		0	123	
2006/07-4	Lab	method blank	5/14/2007	Organic	2,4-Dimethylphenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	2,4-Dimethylphenol	n/a	<	0.1	µg/L	EPA 625m	0.1		30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	2,4-Dimethylphenol	n/a	=	0.155	µg/L	EPA 625m	0.1			EST
2006/07-4	Lab	method blank	5/14/2007	Organic	2,4-Dinitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	2,4-Dinitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	2,4-Dinitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1			
2006/07-4	Lab	method blank	5/14/2007	Organic	2,4-Dinitrotoluene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	2,4-Dinitrotoluene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	Organic	2,4-Dinitrotoluene	n/a	=	91	%	EPA 625m		70	130	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	Organic	2,4-Dinitrotoluene	n/a	=	94	%	EPA 625m		70	130	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	Organic	2,4-Dinitrotoluene	n/a	=	3	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	2,4-Dinitrotoluene	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-4	Lab	method blank	5/14/2007	Organic	2,6-Dimethylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	2,6-Dimethylnaphthalene	n/a	=	0.0084	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	Organic	2,6-Dimethylnaphthalene	n/a	=	102	%	EPA 625m		55	125	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	Organic	2,6-Dimethylnaphthalene	n/a	=	102	%	EPA 625m		55	125	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	Organic	2,6-Dimethylnaphthalene	n/a	=	0	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	2,6-Dimethylnaphthalene	n/a	=	0.6931	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	5/14/2007	Organic	2,6-Dinitrotoluene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	2,6-Dinitrotoluene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	2,6-Dinitrotoluene	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-4	Lab	method blank	5/14/2007	Organic	2-Chloronaphthalene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	2-Chloronaphthalene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	2-Chloronaphthalene	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-4	Lab	method blank	5/14/2007	Organic	2-Chlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	2-Chlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	Organic	2-Chlorophenol	n/a	=	54	%	EPA 625m		35	130	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	Organic	2-Chlorophenol	n/a	=	52	%	EPA 625m		35	130	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	Organic	2-Chlorophenol	n/a	=	4	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	2-Chlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-4	Lab	method blank	5/14/2007	Organic	2-Methyl-4,6-dinitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	2-Methyl-4,6-dinitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	2-Methyl-4,6-dinitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1			
2006/07-4	Lab	method blank	5/14/2007	Organic	2-Methylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	2-Methylnaphthalene	n/a	=	0.0088	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	Organic	2-Methylnaphthalene	n/a	=	124	%	EPA 625m		50	130	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	Organic	2-Methylnaphthalene	n/a	=	121	%	EPA 625m		50	130	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	Organic	2-Methylnaphthalene	n/a	=	2	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	2-Methylnaphthalene	n/a	=	0.3533	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	5/14/2007	Organic	2-Nitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	2-Nitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	2-Nitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1			
2006/07-4	Lab	method blank	5/14/2007	Organic	3,3'-Dichlorobenzidine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	3,3'-Dichlorobenzidine	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	3,3'-Dichlorobenzidine	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-4	Lab	method blank	5/14/2007	Organic	4-Bromophenyl phenyl ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	4-Bromophenyl phenyl ether	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	4-Bromophenyl phenyl ether	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-4	Lab	method blank	5/14/2007	Organic	4-Chloro-3-methylphenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	4-Chloro-3-methylphenol	n/a	<	0.1	µg/L	EPA 625m	0.1		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	Organic	4-Chloro-3-methylphenol	n/a	=	88	%	EPA 625m		30	150	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	Organic	4-Chloro-3-methylphenol	n/a	=	84	%	EPA 625m		30	150	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	Organic	4-Chloro-3-methylphenol	n/a	=	5	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	4-Chloro-3-methylphenol	n/a	<	0.1	µg/L	EPA 625m	0.1			
2006/07-4	Lab	method blank	5/14/2007	Organic	4-Chlorophenyl phenyl ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	4-Chlorophenyl phenyl ether	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	4-Chlorophenyl phenyl ether	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-4	Lab	method blank	5/14/2007	Organic	4-Nitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	4-Nitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	Organic	4-Nitrophenol	n/a	=	30	%	EPA 625m		0	130	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	Organic	4-Nitrophenol	n/a	=	28	%	EPA 625m		0	130	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	Organic	4-Nitrophenol	n/a	=	7	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	4-Nitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1			
2006/07-4	Lab	method blank	5/14/2007	Organic	Acenaphthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	Acenaphthene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	Organic	Acenaphthene	n/a	=	122	%	EPA 625m		70	130	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	Organic	Acenaphthene	n/a	=	112	%	EPA 625m		70	130	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	Organic	Acenaphthene	n/a	=	9	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	Acenaphthene	n/a	=	0.0812	µg/L	EPA 625m	0.001			
2006/07-4	Lab	srgt method blank, rec	5/14/2007	Organic	Acenaphthene-d10	n/a	=	89	%	EPA 625m		50	130	
2006/07-4	ME-CC	srgt environ, rec	5/14/2007	Organic	Acenaphthene-d10	n/a	=	98	%	EPA 625m		50	130	
2006/07-4	ME-CC	srgt environ, rec	5/14/2007	Organic	Acenaphthene-d10	n/a	=	98	%	EPA 625m		50	130	
2006/07-4	ME-CC	srgt matrix spike dup, rec	5/14/2007	Organic	Acenaphthene-d10	n/a	=	91	%	EPA 625m		50	130	
2006/07-4	ME-CC	srgt matrix spike, rec	5/14/2007	Organic	Acenaphthene-d10	n/a	=	90	%	EPA 625m		50	130	
2006/07-4	ME-SCR	srgt environ, rec	5/14/2007	Organic	Acenaphthene-d10	n/a	=	19	%	EPA 625m		50	130	
2006/07-4	ME-SCR	srgt environ, rec	5/14/2007	Organic	Acenaphthene-d10	n/a	=	58	%	EPA 625m		50	130	
2006/07-4	ME-VR2	srgt environ, rec	5/14/2007	Organic	Acenaphthene-d10	n/a	=	103	%	EPA 625m		50	130	
2006/07-4	Lab	method blank	5/14/2007	Organic	Acenaphthylene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	Acenaphthylene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	Organic	Acenaphthylene	n/a	=	111	%	EPA 625m		60	120	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	Organic	Acenaphthylene	n/a	=	120	%	EPA 625m		60	120	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	Organic	Acenaphthylene	n/a	=	8	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	Acenaphthylene	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	5/14/2007	Organic	Anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	Anthracene	n/a	=	0.0049	µg/L	EPA 625m	0.001		30	EST
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	Organic	Anthracene	n/a	=	83	%	EPA 625m		60	130	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	Organic	Anthracene	n/a	=	85	%	EPA 625m		60	130	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	Organic	Anthracene	n/a	=	2	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	Anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	5/14/2007	Organic	Azobenzene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	Azobenzene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	Azobenzene	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-4	Lab	method blank	5/14/2007	Organic	Benzidine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	Benzidine	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	Benzidine	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-4	Lab	method blank	5/14/2007	Organic	Benzo(a)anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	Benzo(a)anthracene	n/a	=	0.0102	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	Organic	Benzo(a)anthracene	n/a	=	131	%	EPA 625m		70	140	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	Organic	Benzo(a)anthracene	n/a	=	126	%	EPA 625m		70	140	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	Organic	Benzo(a)anthracene	n/a	=	4	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	Benzo(a)anthracene	n/a	=	0.0829	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	5/14/2007	Organic	Benzo(a)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	Benzo(a)pyrene	n/a	=	0.018	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	Organic	Benzo(a)pyrene	n/a	=	116	%	EPA 625m		70	130	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	Organic	Benzo(a)pyrene	n/a	=	114	%	EPA 625m		70	130	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	Organic	Benzo(a)pyrene	n/a	=	2	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	Benzo(a)pyrene	n/a	=	0.0641	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	5/14/2007	Organic	Benzo(b)fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	Benzo(b)fluoranthene	n/a	=	0.0254	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	Organic	Benzo(b)fluoranthene	n/a	=	132	%	EPA 625m		60	140	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	Organic	Benzo(b)fluoranthene	n/a	=	126	%	EPA 625m		60	140	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	Organic	Benzo(b)fluoranthene	n/a	=	5	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	Benzo(b)fluoranthene	n/a	=	0.0891	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	5/14/2007	Organic	Benzo(e)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	Benzo(e)pyrene	n/a	=	0.0251	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	Organic	Benzo(e)pyrene	n/a	=	127	%	EPA 625m		70	130	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	Organic	Benzo(e)pyrene	n/a	=	121	%	EPA 625m		70	130	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	Organic	Benzo(e)pyrene	n/a	=	5	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	Benzo(e)pyrene	n/a	=	0.1135	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	5/14/2007	Organic	Benzo(g,h,i)perylene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	Benzo(g,h,i)perylene	n/a	=	0.0309	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	Organic	Benzo(g,h,i)perylene	n/a	=	117	%	EPA 625m		50	140	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	Organic	Benzo(g,h,i)perylene	n/a	=	109	%	EPA 625m		50	140	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	Organic	Benzo(g,h,i)perylene	n/a	=	7	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	Benzo(g,h,i)perylene	n/a	=	0.1312	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	5/14/2007	Organic	Benzo(k)fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	Benzo(k)fluoranthene	n/a	=	0.0222	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	Organic	Benzo(k)fluoranthene	n/a	=	121	%	EPA 625m		70	130	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	Organic	Benzo(k)fluoranthene	n/a	=	117	%	EPA 625m		70	130	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	Organic	Benzo(k)fluoranthene	n/a	=	3	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	Benzo(k)fluoranthene	n/a	=	0.0699	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	5/14/2007	Organic	Biphenyl	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	Biphenyl	n/a	=	0.0059	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	Organic	Biphenyl	n/a	=	109	%	EPA 625m		50	120	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	Organic	Biphenyl	n/a	=	102	%	EPA 625m		50	120	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	Organic	Biphenyl	n/a	=	7	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	Biphenyl	n/a	=	0.1067	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	5/14/2007	Organic	Bis(2-chloroethoxy)methane	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	Bis(2-chloroethoxy)methane	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	Bis(2-chloroethoxy)methane	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-4	Lab	method blank	5/14/2007	Organic	Bis(2-chloroethyl)ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	Bis(2-chloroethyl)ether	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	Bis(2-chloroethyl)ether	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-4	Lab	method blank	5/14/2007	Organic	Bis(2-chloroisopropyl)ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	Bis(2-chloroisopropyl)ether	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	Bis(2-chloroisopropyl)ether	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-4	Lab	method blank	5/14/2007	Organic	Bis(2-ethylhexyl)phthalate	n/a	=	24.1087	µg/L	EPA 625m	0.1		0.1	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	Bis(2-ethylhexyl)phthalate	n/a	=	4.8011	µg/L	EPA 625m	0.1		30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	Bis(2-ethylhexyl)phthalate	n/a	=	5.5973	µg/L	EPA 625m	0.1			
2006/07-4	Lab	method blank	5/14/2007	Organic	Butyl benzyl phthalate	n/a	=	0.0325	µg/L	EPA 625m	0.025		0.025	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	Butyl benzyl phthalate	n/a	=	0.2037	µg/L	EPA 625m	0.025		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	Organic	Butyl benzyl phthalate	n/a	=	102	%	EPA 625m		65	160	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	Organic	Butyl benzyl phthalate	n/a	=	103	%	EPA 625m		65	160	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	Organic	Butyl benzyl phthalate	n/a	=	1	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	Butyl benzyl phthalate	n/a	=	0.1512	µg/L	EPA 625m	0.025			
2006/07-4	Lab	method blank	5/14/2007	Organic	Chrysene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	Chrysene	n/a	=	0.0272	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	Organic	Chrysene	n/a	=	118	%	EPA 625m		70	130	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	Organic	Chrysene	n/a	=	113	%	EPA 625m		70	130	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	Organic	Chrysene	n/a	=	4	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	Chrysene	n/a	=	0.2245	µg/L	EPA 625m	0.001			
2006/07-4	Lab	srgt method blank, rec	5/14/2007	Organic	Chrysene-d12	n/a	=	109	%	EPA 625m		70	130	
2006/07-4	ME-CC	srgt environ, rec	5/14/2007	Organic	Chrysene-d12	n/a	=	116	%	EPA 625m		70	130	
2006/07-4	ME-CC	srgt environ, rec	5/14/2007	Organic	Chrysene-d12	n/a	=	118	%	EPA 625m		70	130	
2006/07-4	ME-CC	srgt matrix spike dup, rec	5/14/2007	Organic	Chrysene-d12	n/a	=	117	%	EPA 625m		70	130	
2006/07-4	ME-CC	srgt matrix spike, rec	5/14/2007	Organic	Chrysene-d12	n/a	=	111	%	EPA 625m		70	130	
2006/07-4	ME-SCR	srgt environ, rec	5/14/2007	Organic	Chrysene-d12	n/a	=	24	%	EPA 625m		70	130	
2006/07-4	ME-SCR	srgt environ, rec	5/14/2007	Organic	Chrysene-d12	n/a	=	65	%	EPA 625m		70	130	
2006/07-4	ME-VR2	srgt environ, rec	5/14/2007	Organic	Chrysene-d12	n/a	=	110	%	EPA 625m		70	130	
2006/07-4	Lab	method blank	5/14/2007	Organic	Dibenz(a,h)anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	Dibenz(a,h)anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	Organic	Dibenz(a,h)anthracene	n/a	=	119	%	EPA 625m		60	130	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	Organic	Dibenz(a,h)anthracene	n/a	=	112	%	EPA 625m		60	130	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	Organic	Dibenz(a,h)anthracene	n/a	=	6	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	Dibenz(a,h)anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	5/14/2007	Organic	Dibenzothiophene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	Dibenzothiophene	n/a	=	0.025	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	Organic	Dibenzothiophene	n/a	=	101	%	EPA 625m		70	130	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	Organic	Dibenzothiophene	n/a	=	98	%	EPA 625m		70	130	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	Organic	Dibenzothiophene	n/a	=	3	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	Dibenzothiophene	n/a	=	0.0702	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	5/14/2007	Organic	Diethyl phthalate	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	Diethyl phthalate	n/a	=	0.732	µg/L	EPA 625m	0.1		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	Organic	Diethyl phthalate	n/a	=	80	%	EPA 625m		50	150	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	Organic	Diethyl phthalate	n/a	=	94	%	EPA 625m		50	150	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	Organic	Diethyl phthalate	n/a	=	16	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	Diethyl phthalate	n/a	=	0.5222	µg/L	EPA 625m	0.1			
2006/07-4	Lab	method blank	5/14/2007	Organic	Dimethyl phthalate	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	Dimethyl phthalate	n/a	=	0.0663	µg/L	EPA 625m	0.05		30	EST
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	Organic	Dimethyl phthalate	n/a	=	100	%	EPA 625m		40	155	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	Organic	Dimethyl phthalate	n/a	=	97	%	EPA 625m		40	155	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	Organic	Dimethyl phthalate	n/a	=	3	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	Dimethyl phthalate	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-4	Lab	method blank	5/14/2007	Organic	Di-n-butylphthalate	n/a	<	0.075	µg/L	EPA 625m	0.075		0.075	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	Di-n-butylphthalate	n/a	=	0.1335	µg/L	EPA 625m	0.075		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	Organic	Di-n-butylphthalate	n/a	=	93	%	EPA 625m		65	145	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	Organic	Di-n-butylphthalate	n/a	=	93	%	EPA 625m		65	145	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	Organic	Di-n-butylphthalate	n/a	=	0	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	Di-n-butylphthalate	n/a	=	0.0865	µg/L	EPA 625m	0.075			EST
2006/07-4	Lab	method blank	5/14/2007	Organic	Di-n-octylphthalate	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	Di-n-octylphthalate	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	Organic	Di-n-octylphthalate	n/a	=	116	%	EPA 625m		50	165	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	Organic	Di-n-octylphthalate	n/a	=	119	%	EPA 625m		50	165	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	Organic	Di-n-octylphthalate	n/a	=	3	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	Di-n-octylphthalate	n/a	<	0.01	µg/L	EPA 625m	0.01			
2006/07-4	Lab	method blank	5/14/2007	Organic	Fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	Fluoranthene	n/a	=	0.0329	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	Organic	Fluoranthene	n/a	=	111	%	EPA 625m		65	135	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	Organic	Fluoranthene	n/a	=	108	%	EPA 625m		65	135	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	Organic	Fluoranthene	n/a	=	3	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	Fluoranthene	n/a	=	0.1562	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	5/14/2007	Organic	Fluorene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	Fluorene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	Organic	Fluorene	n/a	=	105	%	EPA 625m		70	130	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	Organic	Fluorene	n/a	=	105	%	EPA 625m		70	130	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	Organic	Fluorene	n/a	=	0	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	Fluorene	n/a	=	0.0774	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	5/14/2007	Organic	Hexachlorobenzene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	Hexachlorobenzene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	Hexachlorobenzene	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	5/14/2007	Organic	Hexachlorobutadiene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	Hexachlorobutadiene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	Hexachlorobutadiene	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-4	Lab	method blank	5/14/2007	Organic	Hexachlorocyclopentadiene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	Hexachlorocyclopentadiene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	Hexachlorocyclopentadiene	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-4	Lab	method blank	5/14/2007	Organic	Hexachloroethane	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	Hexachloroethane	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	Hexachloroethane	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-4	Lab	method blank	5/14/2007	Organic	Indeno(1,2,3-cd)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	Indeno(1,2,3-cd)pyrene	n/a	=	0.0216	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	Organic	Indeno(1,2,3-cd)pyrene	n/a	=	113	%	EPA 625m		70	130	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	Organic	Indeno(1,2,3-cd)pyrene	n/a	=	105	%	EPA 625m		70	130	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	Organic	Indeno(1,2,3-cd)pyrene	n/a	=	7	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	Indeno(1,2,3-cd)pyrene	n/a	=	0.0525	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	5/14/2007	Organic	Isophorone	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	Isophorone	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	Isophorone	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-4	Lab	method blank	5/14/2007	Organic	Naphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	Naphthalene	n/a	=	0.0173	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	Organic	Naphthalene	n/a	=	85	%	EPA 625m		50	120	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	Organic	Naphthalene	n/a	=	88	%	EPA 625m		50	120	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	Organic	Naphthalene	n/a	=	3	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	Naphthalene	n/a	=	0.1908	µg/L	EPA 625m	0.001			
2006/07-4	Lab	srgt method blank, rec	5/14/2007	Organic	Naphthalene-d8	n/a	=	79	%	EPA 625m		40	120	
2006/07-4	ME-CC	srgt environ, rec	5/14/2007	Organic	Naphthalene-d8	n/a	=	77	%	EPA 625m		40	120	
2006/07-4	ME-CC	srgt environ, rec	5/14/2007	Organic	Naphthalene-d8	n/a	=	76	%	EPA 625m		40	120	
2006/07-4	ME-CC	srgt matrix spike dup, rec	5/14/2007	Organic	Naphthalene-d8	n/a	=	71	%	EPA 625m		40	120	
2006/07-4	ME-CC	srgt matrix spike, rec	5/14/2007	Organic	Naphthalene-d8	n/a	=	68	%	EPA 625m		40	120	
2006/07-4	ME-SCR	srgt environ, rec	5/14/2007	Organic	Naphthalene-d8	n/a	=	15	%	EPA 625m		40	120	
2006/07-4	ME-SCR	srgt environ, rec	5/14/2007	Organic	Naphthalene-d8	n/a	=	43	%	EPA 625m		40	120	
2006/07-4	ME-VR2	srgt environ, rec	5/14/2007	Organic	Naphthalene-d8	n/a	=	76	%	EPA 625m		40	120	
2006/07-4	Lab	method blank	5/14/2007	Organic	Nitrobenzene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	Nitrobenzene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	Nitrobenzene	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-4	Lab	method blank	5/14/2007	Organic	N-Nitrosodimethylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	N-Nitrosodimethylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	N-Nitrosodimethylamine	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-4	Lab	method blank	5/14/2007	Organic	N-Nitrosodi-N-propylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	N-Nitrosodi-N-propylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	Organic	N-Nitrosodi-N-propylamine	n/a	=	82	%	EPA 625m		55	125	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	Organic	N-Nitrosodi-N-propylamine	n/a	=	85	%	EPA 625m		55	125	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	Organic	N-Nitrosodi-N-propylamine	n/a	=	4	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	N-Nitrosodi-N-propylamine	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-4	Lab	method blank	5/14/2007	Organic	N-Nitrosodiphenylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	N-Nitrosodiphenylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	N-Nitrosodiphenylamine	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-4	Lab	method blank	5/14/2007	Organic	Pentachlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	Pentachlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	Organic	Pentachlorophenol	n/a	=	106	%	EPA 625m		10	160	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	Organic	Pentachlorophenol	n/a	=	103	%	EPA 625m		10	160	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	Organic	Pentachlorophenol	n/a	=	3	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	Pentachlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-4	Lab	method blank	5/14/2007	Organic	Perylene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	Perylene	n/a	=	0.0165	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	Organic	Perylene	n/a	=	121	%	EPA 625m		65	135	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	Organic	Perylene	n/a	=	117	%	EPA 625m		65	135	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	Organic	Perylene	n/a	=	3	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	Perylene	n/a	=	7.2157	µg/L	EPA 625m	0.001			
2006/07-4	Lab	srgt method blank, rec	5/14/2007	Organic	Perylene-d12	n/a	=	113	%	EPA 625m		60	140	
2006/07-4	ME-CC	srgt environ, rec	5/14/2007	Organic	Perylene-d12	n/a	=	123	%	EPA 625m		60	140	
2006/07-4	ME-CC	srgt environ, rec	5/14/2007	Organic	Perylene-d12	n/a	=	119	%	EPA 625m		60	140	
2006/07-4	ME-CC	srgt matrix spike dup, rec	5/14/2007	Organic	Perylene-d12	n/a	=	114	%	EPA 625m		60	140	
2006/07-4	ME-CC	srgt matrix spike, rec	5/14/2007	Organic	Perylene-d12	n/a	=	109	%	EPA 625m		60	140	
2006/07-4	ME-SCR	srgt environ, rec	5/14/2007	Organic	Perylene-d12	n/a	=	27	%	EPA 625m		60	140	
2006/07-4	ME-SCR	srgt environ, rec	5/14/2007	Organic	Perylene-d12	n/a	=	76	%	EPA 625m		60	140	
2006/07-4	ME-VR2	srgt environ, rec	5/14/2007	Organic	Perylene-d12	n/a	=	119	%	EPA 625m		60	140	
2006/07-4	Lab	method blank	5/14/2007	Organic	Phenanthrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	Phenanthrene	n/a	=	0.0086	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	Organic	Phenanthrene	n/a	=	103	%	EPA 625m		70	130	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	Organic	Phenanthrene	n/a	=	99	%	EPA 625m		70	130	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	Organic	Phenanthrene	n/a	=	4	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	Phenanthrene	n/a	=	0.3143	µg/L	EPA 625m	0.001			
2006/07-4	Lab	srgt method blank, rec	5/14/2007	Organic	Phenanthrene-d10	n/a	=	91	%	EPA 625m		70	130	
2006/07-4	ME-CC	srgt environ, rec	5/14/2007	Organic	Phenanthrene-d10	n/a	=	101	%	EPA 625m		70	130	
2006/07-4	ME-CC	srgt environ, rec	5/14/2007	Organic	Phenanthrene-d10	n/a	=	104	%	EPA 625m		70	130	
2006/07-4	ME-CC	srgt matrix spike dup, rec	5/14/2007	Organic	Phenanthrene-d10	n/a	=	100	%	EPA 625m		70	130	
2006/07-4	ME-CC	srgt matrix spike, rec	5/14/2007	Organic	Phenanthrene-d10	n/a	=	101	%	EPA 625m		70	130	
2006/07-4	ME-SCR	srgt environ, rec	5/14/2007	Organic	Phenanthrene-d10	n/a	=	53	%	EPA 625m		70	130	
2006/07-4	ME-SCR	srgt environ, rec	5/14/2007	Organic	Phenanthrene-d10	n/a	=	18	%	EPA 625m		70	130	
2006/07-4	ME-VR2	srgt environ, rec	5/14/2007	Organic	Phenanthrene-d10	n/a	=	104	%	EPA 625m		70	130	
2006/07-4	Lab	method blank	5/14/2007	Organic	Phenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	Phenol	n/a	=	0.244	µg/L	EPA 625m	0.1		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	Organic	Phenol	n/a	=	27	%	EPA 625m		0	115	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	Organic	Phenol	n/a	=	26	%	EPA 625m		0	115	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	Organic	Phenol	n/a	=	4	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	Phenol	n/a	=	0.617	µg/L	EPA 625m	0.1			
2006/07-4	Lab	srgt method blank, rec	5/14/2007	Organic	Phenol-d5	n/a	=	79	%	EPA 625m		10	110	
2006/07-4	ME-CC	srgt environ, rec	5/14/2007	Organic	Phenol-d5	n/a	=	44	%	EPA 625m		10	110	
2006/07-4	ME-CC	srgt environ, rec	5/14/2007	Organic	Phenol-d5	n/a	=	43	%	EPA 625m		10	110	
2006/07-4	ME-CC	srgt matrix spike dup, rec	5/14/2007	Organic	Phenol-d5	n/a	=	70	%	EPA 625m		10	110	
2006/07-4	ME-CC	srgt matrix spike, rec	5/14/2007	Organic	Phenol-d5	n/a	=	64	%	EPA 625m		10	110	
2006/07-4	ME-SCR	srgt environ, rec	5/14/2007	Organic	Phenol-d5	n/a	=	13	%	EPA 625m		10	110	
2006/07-4	ME-SCR	srgt environ, rec	5/14/2007	Organic	Phenol-d5	n/a	=	23	%	EPA 625m		10	110	
2006/07-4	ME-VR2	srgt environ, rec	5/14/2007	Organic	Phenol-d5	n/a	=	29	%	EPA 625m		10	110	
2006/07-4	Lab	method blank	5/14/2007	Organic	Pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	Pyrene	n/a	=	0.0192	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	Organic	Pyrene	n/a	=	129	%	EPA 625m		70	130	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	Organic	Pyrene	n/a	=	115	%	EPA 625m		70	130	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	Organic	Pyrene	n/a	=	11	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	Pyrene	n/a	=	0.1517	µg/L	EPA 625m	0.001			
2006/07-4	Lab	srgt method blank, rec	5/14/2007	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	85	%	EPA 625m		40	130	
2006/07-4	ME-CC	srgt environ, rec	5/14/2007	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	72	%	EPA 625m		40	130	
2006/07-4	ME-CC	srgt environ, rec	5/14/2007	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	71	%	EPA 625m		40	130	
2006/07-4	ME-CC	srgt matrix spike dup, rec	5/14/2007	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	72	%	EPA 625m		40	130	
2006/07-4	ME-CC	srgt matrix spike, rec	5/14/2007	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	72	%	EPA 625m		40	130	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-4	ME-SCR	srgt environ, rec	5/14/2007	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	20	%	EPA 625m		40	130	
2006/07-4	ME-SCR	srgt environ, rec	5/14/2007	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	47	%	EPA 625m		40	130	
2006/07-4	ME-VR2	srgt environ, rec	5/14/2007	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	77	%	EPA 625m		40	130	
2006/07-4	Lab	method blank	5/14/2007	Organic	Total Detectable PAHs	n/a	=	0	µg/L	EPA 625m				
2006/07-4	ME-CC	lab duplicate	5/14/2007	Organic	Total Detectable PAHs	n/a	=	0.3329	µg/L	EPA 625m			30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	Organic	Total Detectable PAHs	n/a	=	11.4271	µg/L	EPA 625m				
2006/07-4	Lab	method blank	5/14/2007	PCB	Aroclor 1016	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-4	ME-CC	lab duplicate	5/14/2007	PCB	Aroclor 1016	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	PCB	Aroclor 1016	n/a	<	0.01	µg/L	EPA 625m	0.01			
2006/07-4	Lab	method blank	5/14/2007	PCB	Aroclor 1221	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-4	ME-CC	lab duplicate	5/14/2007	PCB	Aroclor 1221	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	PCB	Aroclor 1221	n/a	<	0.01	µg/L	EPA 625m	0.01			
2006/07-4	Lab	method blank	5/14/2007	PCB	Aroclor 1232	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-4	ME-CC	lab duplicate	5/14/2007	PCB	Aroclor 1232	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	PCB	Aroclor 1232	n/a	<	0.01	µg/L	EPA 625m	0.01			
2006/07-4	Lab	method blank	5/14/2007	PCB	Aroclor 1242	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-4	ME-CC	lab duplicate	5/14/2007	PCB	Aroclor 1242	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	PCB	Aroclor 1242	n/a	<	0.01	µg/L	EPA 625m	0.01			
2006/07-4	Lab	method blank	5/14/2007	PCB	Aroclor 1248	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-4	ME-CC	lab duplicate	5/14/2007	PCB	Aroclor 1248	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	PCB	Aroclor 1248	n/a	<	0.01	µg/L	EPA 625m	0.01			
2006/07-4	Lab	method blank	5/14/2007	PCB	Aroclor 1254	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-4	ME-CC	lab duplicate	5/14/2007	PCB	Aroclor 1254	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	PCB	Aroclor 1254	n/a	<	0.01	µg/L	EPA 625m	0.01			
2006/07-4	Lab	method blank	5/14/2007	PCB	Aroclor 1260	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-4	ME-CC	lab duplicate	5/14/2007	PCB	Aroclor 1260	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	PCB	Aroclor 1260	n/a	<	0.01	µg/L	EPA 625m	0.01			
2006/07-4	Lab	method blank	5/14/2007	PCB	PCB 018	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	PCB	PCB 018	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	PCB	PCB 018	n/a	=	86	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	PCB	PCB 018	n/a	=	91	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	PCB	PCB 018	n/a	=	6	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	PCB	PCB 018	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	5/14/2007	PCB	PCB 028	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	PCB	PCB 028	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	PCB	PCB 028	n/a	=	91	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	PCB	PCB 028	n/a	=	91	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	PCB	PCB 028	n/a	=	0	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	PCB	PCB 028	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	srgt method blank, rec	5/14/2007	PCB	PCB 030	n/a	=	85	%	EPA 625m		40	130	
2006/07-4	ME-CC	srgt environ, rec	5/14/2007	PCB	PCB 030	n/a	=	72	%	EPA 625m		40	130	
2006/07-4	ME-CC	srgt environ, rec	5/14/2007	PCB	PCB 030	n/a	=	71	%	EPA 625m		40	130	
2006/07-4	ME-CC	srgt matrix spike dup, rec	5/14/2007	PCB	PCB 030	n/a	=	71	%	EPA 625m		40	130	
2006/07-4	ME-CC	srgt matrix spike, rec	5/14/2007	PCB	PCB 030	n/a	=	74	%	EPA 625m		40	130	
2006/07-4	ME-SCR	srgt environ, rec	5/14/2007	PCB	PCB 030	n/a	=	40	%	EPA 625m		40	130	
2006/07-4	ME-SCR	srgt environ, rec	5/14/2007	PCB	PCB 030	n/a	=	15	%	EPA 625m		40	130	
2006/07-4	ME-VR2	srgt environ, rec	5/14/2007	PCB	PCB 030	n/a	=	76	%	EPA 625m		40	130	
2006/07-4	Lab	method blank	5/14/2007	PCB	PCB 031	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	PCB	PCB 031	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	PCB	PCB 031	n/a	=	89	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	PCB	PCB 031	n/a	=	90	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	PCB	PCB 031	n/a	=	1	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	PCB	PCB 031	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	5/14/2007	PCB	PCB 033	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	PCB	PCB 033	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	PCB	PCB 033	n/a	=	89	%	EPA 625m		60	125	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	PCB	PCB 033	n/a	=	92	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	PCB	PCB 033	n/a	=	3	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	PCB	PCB 033	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	5/14/2007	PCB	PCB 037	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	PCB	PCB 037	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	PCB	PCB 037	n/a	=	94	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	PCB	PCB 037	n/a	=	95	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	PCB	PCB 037	n/a	=	1	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	PCB	PCB 037	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	5/14/2007	PCB	PCB 044	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	PCB	PCB 044	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	PCB	PCB 044	n/a	=	86	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	PCB	PCB 044	n/a	=	92	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	PCB	PCB 044	n/a	=	7	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	PCB	PCB 044	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	5/14/2007	PCB	PCB 049	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	PCB	PCB 049	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	PCB	PCB 049	n/a	=	89	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	PCB	PCB 049	n/a	=	92	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	PCB	PCB 049	n/a	=	3	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	PCB	PCB 049	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	5/14/2007	PCB	PCB 052	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	PCB	PCB 052	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	PCB	PCB 052	n/a	=	88	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	PCB	PCB 052	n/a	=	89	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	PCB	PCB 052	n/a	=	1	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	PCB	PCB 052	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	5/14/2007	PCB	PCB 066	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	PCB	PCB 066	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	PCB	PCB 066	n/a	=	95	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	PCB	PCB 066	n/a	=	98	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	PCB	PCB 066	n/a	=	3	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	PCB	PCB 066	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	5/14/2007	PCB	PCB 070	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	PCB	PCB 070	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	PCB	PCB 070	n/a	=	94	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	PCB	PCB 070	n/a	=	98	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	PCB	PCB 070	n/a	=	4	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	PCB	PCB 070	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	5/14/2007	PCB	PCB 074	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	PCB	PCB 074	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	PCB	PCB 074	n/a	=	95	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	PCB	PCB 074	n/a	=	98	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	PCB	PCB 074	n/a	=	3	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	PCB	PCB 074	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	5/14/2007	PCB	PCB 077	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	PCB	PCB 077	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	PCB	PCB 077	n/a	=	98	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	PCB	PCB 077	n/a	=	103	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	PCB	PCB 077	n/a	=	5	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	PCB	PCB 077	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	5/14/2007	PCB	PCB 081	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	PCB	PCB 081	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	PCB	PCB 081	n/a	=	88	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	PCB	PCB 081	n/a	=	100	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	PCB	PCB 081	n/a	=	13	%	EPA 625m		0	30	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-4	ME-SCR	field duplicate	5/14/2007	PCB	PCB 081	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	5/14/2007	PCB	PCB 087	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	PCB	PCB 087	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	PCB	PCB 087	n/a	=	97	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	PCB	PCB 087	n/a	=	98	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	PCB	PCB 087	n/a	=	1	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	PCB	PCB 087	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	5/14/2007	PCB	PCB 095	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	PCB	PCB 095	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	PCB	PCB 095	n/a	=	85	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	PCB	PCB 095	n/a	=	88	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	PCB	PCB 095	n/a	=	3	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	PCB	PCB 095	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	5/14/2007	PCB	PCB 097	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	PCB	PCB 097	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	PCB	PCB 097	n/a	=	92	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	PCB	PCB 097	n/a	=	96	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	PCB	PCB 097	n/a	=	4	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	PCB	PCB 097	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	5/14/2007	PCB	PCB 099	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	PCB	PCB 099	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	PCB	PCB 099	n/a	=	95	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	PCB	PCB 099	n/a	=	96	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	PCB	PCB 099	n/a	=	1	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	PCB	PCB 099	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	5/14/2007	PCB	PCB 101	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	PCB	PCB 101	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	PCB	PCB 101	n/a	=	94	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	PCB	PCB 101	n/a	=	98	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	PCB	PCB 101	n/a	=	4	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	PCB	PCB 101	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	5/14/2007	PCB	PCB 105	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	PCB	PCB 105	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	PCB	PCB 105	n/a	=	97	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	PCB	PCB 105	n/a	=	96	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	PCB	PCB 105	n/a	=	1	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	PCB	PCB 105	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	5/14/2007	PCB	PCB 110	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	PCB	PCB 110	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	PCB	PCB 110	n/a	=	94	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	PCB	PCB 110	n/a	=	94	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	PCB	PCB 110	n/a	=	0	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	PCB	PCB 110	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	srgt method blank, rec	5/14/2007	PCB	PCB 112	n/a	=	89	%	EPA 625m		60	120	
2006/07-4	ME-CC	srgt environ, rec	5/14/2007	PCB	PCB 112	n/a	=	81	%	EPA 625m		60	120	
2006/07-4	ME-CC	srgt environ, rec	5/14/2007	PCB	PCB 112	n/a	=	79	%	EPA 625m		60	120	
2006/07-4	ME-CC	srgt matrix spike dup, rec	5/14/2007	PCB	PCB 112	n/a	=	70	%	EPA 625m		60	120	
2006/07-4	ME-CC	srgt matrix spike, rec	5/14/2007	PCB	PCB 112	n/a	=	73	%	EPA 625m		60	120	
2006/07-4	ME-SCR	srgt environ, rec	5/14/2007	PCB	PCB 112	n/a	=	42	%	EPA 625m		60	120	
2006/07-4	ME-SCR	srgt environ, rec	5/14/2007	PCB	PCB 112	n/a	=	16	%	EPA 625m		60	120	
2006/07-4	ME-VR2	srgt environ, rec	5/14/2007	PCB	PCB 112	n/a	=	82	%	EPA 625m		60	120	
2006/07-4	Lab	method blank	5/14/2007	PCB	PCB 114	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	PCB	PCB 114	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	PCB	PCB 114	n/a	=	99	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	PCB	PCB 114	n/a	=	103	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	PCB	PCB 114	n/a	=	4	%	EPA 625m		0	30	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-4	ME-SCR	field duplicate	5/14/2007	PCB	PCB 114	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	5/14/2007	PCB	PCB 118	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	PCB	PCB 118	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	PCB	PCB 118	n/a	=	95	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	PCB	PCB 118	n/a	=	98	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	PCB	PCB 118	n/a	=	3	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	PCB	PCB 118	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	5/14/2007	PCB	PCB 119	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	PCB	PCB 119	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	PCB	PCB 119	n/a	=	93	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	PCB	PCB 119	n/a	=	94	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	PCB	PCB 119	n/a	=	1	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	PCB	PCB 119	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	5/14/2007	PCB	PCB 123	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	5/14/2007	PCB	PCB 123	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	5/14/2007	PCB	PCB 123	n/a	=	98	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	5/14/2007	PCB	PCB 123	n/a	=	99	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	5/14/2007	PCB	PCB 123	n/a	=	1	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	5/14/2007	PCB	PCB 123	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	PCB	PCB 126	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	PCB	PCB 126	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	PCB	PCB 126	n/a	=	101	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	39216	PCB	PCB 126	n/a	=	105	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	39216	PCB	PCB 126	n/a	=	4	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	PCB	PCB 126	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	PCB	PCB 128	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	PCB	PCB 128	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	PCB	PCB 128	n/a	=	93	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	39216	PCB	PCB 128	n/a	=	102	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	39216	PCB	PCB 128	n/a	=	9	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	PCB	PCB 128	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	PCB	PCB 138	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	PCB	PCB 138	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	PCB	PCB 138	n/a	=	100	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	39216	PCB	PCB 138	n/a	=	102	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	39216	PCB	PCB 138	n/a	=	2	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	PCB	PCB 138	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	PCB	PCB 141	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	PCB	PCB 141	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	PCB	PCB 141	n/a	=	97	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	39216	PCB	PCB 141	n/a	=	100	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	39216	PCB	PCB 141	n/a	=	3	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	PCB	PCB 141	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	PCB	PCB 149	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	PCB	PCB 149	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	PCB	PCB 149	n/a	=	89	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	39216	PCB	PCB 149	n/a	=	92	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	39216	PCB	PCB 149	n/a	=	3	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	PCB	PCB 149	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	PCB	PCB 151	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	PCB	PCB 151	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	PCB	PCB 151	n/a	=	94	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	39216	PCB	PCB 151	n/a	=	95	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	39216	PCB	PCB 151	n/a	=	1	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	PCB	PCB 151	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	PCB	PCB 153	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-4	ME-CC	lab duplicate	39216	PCB	PCB 153	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	PCB	PCB 153	n/a	=	94	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	39216	PCB	PCB 153	n/a	=	90	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	39216	PCB	PCB 153	n/a	=	4	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	PCB	PCB 153	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	PCB	PCB 156	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	PCB	PCB 156	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	PCB	PCB 156	n/a	=	106	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	39216	PCB	PCB 156	n/a	=	109	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	39216	PCB	PCB 156	n/a	=	3	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	PCB	PCB 156	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	PCB	PCB 157	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	PCB	PCB 157	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	PCB	PCB 157	n/a	=	100	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	39216	PCB	PCB 157	n/a	=	101	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	39216	PCB	PCB 157	n/a	=	1	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	PCB	PCB 157	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	PCB	PCB 158	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	PCB	PCB 158	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	PCB	PCB 158	n/a	=	98	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	39216	PCB	PCB 158	n/a	=	101	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	39216	PCB	PCB 158	n/a	=	3	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	PCB	PCB 158	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	PCB	PCB 167	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	PCB	PCB 167	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	PCB	PCB 167	n/a	=	99	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	39216	PCB	PCB 167	n/a	=	104	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	39216	PCB	PCB 167	n/a	=	5	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	PCB	PCB 167	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	PCB	PCB 168 + 132	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	PCB	PCB 168 + 132	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	PCB	PCB 168 + 132	n/a	=	91	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	39216	PCB	PCB 168 + 132	n/a	=	95	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	39216	PCB	PCB 168 + 132	n/a	=	4	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	PCB	PCB 168 + 132	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	PCB	PCB 169	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	PCB	PCB 169	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	PCB	PCB 169	n/a	=	112	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	39216	PCB	PCB 169	n/a	=	105	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	39216	PCB	PCB 169	n/a	=	6	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	PCB	PCB 169	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	PCB	PCB 170	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	PCB	PCB 170	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	PCB	PCB 170	n/a	=	99	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	39216	PCB	PCB 170	n/a	=	103	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	39216	PCB	PCB 170	n/a	=	4	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	PCB	PCB 170	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	PCB	PCB 177	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	PCB	PCB 177	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	PCB	PCB 177	n/a	=	100	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	39216	PCB	PCB 177	n/a	=	102	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	39216	PCB	PCB 177	n/a	=	2	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	PCB	PCB 177	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	PCB	PCB 180	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	PCB	PCB 180	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	PCB	PCB 180	n/a	=	103	%	EPA 625m		60	125	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-4	ME-CC	matrix spike, rec	39216	PCB	PCB 180	n/a	=	102	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	39216	PCB	PCB 180	n/a	=	1	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	PCB	PCB 180	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	PCB	PCB 183	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	PCB	PCB 183	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	PCB	PCB 183	n/a	=	98	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	39216	PCB	PCB 183	n/a	=	102	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	39216	PCB	PCB 183	n/a	=	4	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	PCB	PCB 183	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	PCB	PCB 187	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	PCB	PCB 187	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	PCB	PCB 187	n/a	=	98	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	39216	PCB	PCB 187	n/a	=	100	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	39216	PCB	PCB 187	n/a	=	2	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	PCB	PCB 187	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	PCB	PCB 189	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	PCB	PCB 189	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	PCB	PCB 189	n/a	=	107	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	39216	PCB	PCB 189	n/a	=	105	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	39216	PCB	PCB 189	n/a	=	2	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	PCB	PCB 189	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	PCB	PCB 194	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	PCB	PCB 194	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	PCB	PCB 194	n/a	=	101	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	39216	PCB	PCB 194	n/a	=	99	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	39216	PCB	PCB 194	n/a	=	2	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	PCB	PCB 194	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	srgt method blank, rec	39216	PCB	PCB 198	n/a	=	98	%	EPA 625m		60	120	
2006/07-4	ME-CC	srgt environ, rec	39216	PCB	PCB 198	n/a	=	85	%	EPA 625m		60	120	
2006/07-4	ME-CC	srgt environ, rec	39216	PCB	PCB 198	n/a	=	86	%	EPA 625m		60	120	
2006/07-4	ME-CC	srgt matrix spike dup, rec	39216	PCB	PCB 198	n/a	=	85	%	EPA 625m		60	120	
2006/07-4	ME-CC	srgt matrix spike, rec	39216	PCB	PCB 198	n/a	=	87	%	EPA 625m		60	120	
2006/07-4	ME-SCR	srgt environ, rec	39216	PCB	PCB 198	n/a	=	47	%	EPA 625m		60	120	
2006/07-4	ME-SCR	srgt environ, rec	39216	PCB	PCB 198	n/a	=	16	%	EPA 625m		60	120	
2006/07-4	ME-VR2	srgt environ, rec	39216	PCB	PCB 198	n/a	=	85	%	EPA 625m		60	120	
2006/07-4	Lab	method blank	39216	PCB	PCB 200	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	PCB	PCB 200	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	PCB	PCB 200	n/a	=	92	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	39216	PCB	PCB 200	n/a	=	93	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	39216	PCB	PCB 200	n/a	=	1	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	PCB	PCB 200	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	PCB	PCB 201	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	PCB	PCB 201	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	PCB	PCB 201	n/a	=	97	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	39216	PCB	PCB 201	n/a	=	103	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	39216	PCB	PCB 201	n/a	=	6	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	PCB	PCB 201	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	PCB	PCB 206	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	PCB	PCB 206	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	PCB	PCB 206	n/a	=	101	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	39216	PCB	PCB 206	n/a	=	99	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	39216	PCB	PCB 206	n/a	=	2	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	PCB	PCB 206	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	PCB	Total Detectable PCBs	n/a	=	0	µg/L	EPA 625m				
2006/07-4	ME-CC	lab duplicate	39216	PCB	Total Detectable PCBs	n/a	=	0	µg/L	EPA 625m			30	
2006/07-4	ME-SCR	field duplicate	39216	PCB	Total Detectable PCBs	n/a	=	0	µg/L	EPA 625m				

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-4	Lab	LCS dup, rec	39199	Pesticide	2,4,5-T	n/a	=	125	%	EPA 8151A		30	130	
2006/07-4	Lab	LCS, rec	39199	Pesticide	2,4,5-T	n/a	=	124	%	EPA 8151A		30	130	
2006/07-4	Lab	LCS, RPD	39199	Pesticide	2,4,5-T	n/a	=	1	%	EPA 8151A		0	30	
2006/07-4	Lab	method blank	39199	Pesticide	2,4,5-T	n/a	<	0.5	µg/L	EPA 8151A	0.5		0.5	
2006/07-4	ME-SCR	field duplicate	39200	Pesticide	2,4,5-T	n/a	<	0.5	µg/L	EPA 8151A	0.5			
2006/07-4	Lab	method blank	39199	Pesticide	2,4,5-TP (Silvex)	n/a	<	0.5	µg/L	EPA 8151A	0.5		0.5	
2006/07-4	ME-SCR	field duplicate	39200	Pesticide	2,4,5-TP (Silvex)	n/a	<	0.5	µg/L	EPA 8151A	0.5			
2006/07-4	Lab	LCS dup, rec	39199	Pesticide	2,4-D	n/a	=	116	%	EPA 8151A		30	130	
2006/07-4	Lab	LCS, rec	39199	Pesticide	2,4-D	n/a	=	114	%	EPA 8151A		30	130	
2006/07-4	Lab	LCS, RPD	39199	Pesticide	2,4-D	n/a	=	2	%	EPA 8151A		0	30	
2006/07-4	Lab	method blank	39199	Pesticide	2,4-D	n/a	<	5	µg/L	EPA 8151A	5		5	
2006/07-4	ME-SCR	field duplicate	39200	Pesticide	2,4-D	n/a	<	5	µg/L	EPA 8151A	5			
2006/07-4	Lab	LCS dup, rec	39199	Pesticide	2,4-DB	n/a	=	123	%	EPA 8151A		30	130	
2006/07-4	Lab	LCS, rec	39199	Pesticide	2,4-DB	n/a	=	121	%	EPA 8151A		30	130	
2006/07-4	Lab	LCS, RPD	39199	Pesticide	2,4-DB	n/a	=	2	%	EPA 8151A		0	30	
2006/07-4	Lab	method blank	39199	Pesticide	2,4-DB	n/a	<	5	µg/L	EPA 8151A	5		5	
2006/07-4	ME-SCR	field duplicate	39200	Pesticide	2,4-DB	n/a	<	5	µg/L	EPA 8151A	5			
2006/07-4	Lab	method blank	39216	Pesticide	2,4'-DDD	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	2,4'-DDD	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	Pesticide	2,4'-DDD	n/a	=	113	%	EPA 625m		50	140	
2006/07-4	ME-CC	matrix spike, rec	39216	Pesticide	2,4'-DDD	n/a	=	108	%	EPA 625m		50	140	
2006/07-4	ME-CC	matrix spike, RPD	39216	Pesticide	2,4'-DDD	n/a	=	5	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	2,4'-DDD	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	Pesticide	2,4'-DDE	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	2,4'-DDE	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	Pesticide	2,4'-DDE	n/a	=	98	%	EPA 625m		60	130	
2006/07-4	ME-CC	matrix spike, rec	39216	Pesticide	2,4'-DDE	n/a	=	105	%	EPA 625m		60	130	
2006/07-4	ME-CC	matrix spike, RPD	39216	Pesticide	2,4'-DDE	n/a	=	7	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	2,4'-DDE	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	Pesticide	2,4'-DDT	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	2,4'-DDT	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	Pesticide	2,4'-DDT	n/a	=	95	%	EPA 625m		40	130	
2006/07-4	ME-CC	matrix spike, rec	39216	Pesticide	2,4'-DDT	n/a	=	83	%	EPA 625m		40	130	
2006/07-4	ME-CC	matrix spike, RPD	39216	Pesticide	2,4'-DDT	n/a	=	13	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	2,4'-DDT	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	Pesticide	4,4'-DDD	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	4,4'-DDD	n/a	=	0.0122	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	Pesticide	4,4'-DDD	n/a	=	84	%	EPA 625m		60	140	
2006/07-4	ME-CC	matrix spike, rec	39216	Pesticide	4,4'-DDD	n/a	=	99	%	EPA 625m		60	140	
2006/07-4	ME-CC	matrix spike, RPD	39216	Pesticide	4,4'-DDD	n/a	=	16	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	4,4'-DDD	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	Pesticide	4,4'-DDE	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	4,4'-DDE	n/a	=	0.0539	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	Pesticide	4,4'-DDE	n/a	=	112	%	EPA 625m		70	130	
2006/07-4	ME-CC	matrix spike, rec	39216	Pesticide	4,4'-DDE	n/a	=	104	%	EPA 625m		70	130	
2006/07-4	ME-CC	matrix spike, RPD	39216	Pesticide	4,4'-DDE	n/a	=	7	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	4,4'-DDE	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	Pesticide	4,4'-DDT	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	4,4'-DDT	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	Pesticide	4,4'-DDT	n/a	=	76	%	EPA 625m		0	150	
2006/07-4	ME-CC	matrix spike, rec	39216	Pesticide	4,4'-DDT	n/a	=	78	%	EPA 625m		0	150	
2006/07-4	ME-CC	matrix spike, RPD	39216	Pesticide	4,4'-DDT	n/a	=	3	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	4,4'-DDT	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	Pesticide	Aldrin	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	Aldrin	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	Pesticide	Aldrin	n/a	=	102	%	EPA 625m		50	130	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-4	ME-CC	matrix spike, rec	39216	Pesticide	Aldrin	n/a	=	103	%	EPA 625m		50	130	
2006/07-4	ME-CC	matrix spike, RPD	39216	Pesticide	Aldrin	n/a	=	1	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	Aldrin	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	Pesticide	BHC-alpha	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	BHC-alpha	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	Pesticide	BHC-alpha	n/a	=	105	%	EPA 625m		60	130	
2006/07-4	ME-CC	matrix spike, rec	39216	Pesticide	BHC-alpha	n/a	=	104	%	EPA 625m		60	130	
2006/07-4	ME-CC	matrix spike, RPD	39216	Pesticide	BHC-alpha	n/a	=	1	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	BHC-alpha	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	Pesticide	BHC-beta	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	BHC-beta	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	Pesticide	BHC-beta	n/a	=	101	%	EPA 625m		65	125	
2006/07-4	ME-CC	matrix spike, rec	39216	Pesticide	BHC-beta	n/a	=	104	%	EPA 625m		65	125	
2006/07-4	ME-CC	matrix spike, RPD	39216	Pesticide	BHC-beta	n/a	=	3	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	BHC-beta	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	Pesticide	BHC-delta	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	BHC-delta	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	Pesticide	BHC-delta	n/a	=	88	%	EPA 625m		65	125	
2006/07-4	ME-CC	matrix spike, rec	39216	Pesticide	BHC-delta	n/a	=	95	%	EPA 625m		65	125	
2006/07-4	ME-CC	matrix spike, RPD	39216	Pesticide	BHC-delta	n/a	=	8	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	BHC-delta	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	Pesticide	BHC-gamma (Lindane)	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	BHC-gamma (Lindane)	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	Pesticide	BHC-gamma (Lindane)	n/a	=	89	%	EPA 625m		50	125	
2006/07-4	ME-CC	matrix spike, rec	39216	Pesticide	BHC-gamma (Lindane)	n/a	=	99	%	EPA 625m		50	125	
2006/07-4	ME-CC	matrix spike, RPD	39216	Pesticide	BHC-gamma (Lindane)	n/a	=	11	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	BHC-gamma (Lindane)	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	Pesticide	Bolstar	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	Bolstar	n/a	<	0.002	µg/L	EPA 625m	0.002		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	Pesticide	Bolstar	n/a	=	103	%	EPA 625m		65	125	
2006/07-4	ME-CC	matrix spike, rec	39216	Pesticide	Bolstar	n/a	=	89	%	EPA 625m		65	125	
2006/07-4	ME-CC	matrix spike, RPD	39216	Pesticide	Bolstar	n/a	=	15	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	Bolstar	n/a	<	0.002	µg/L	EPA 625m	0.002			
2006/07-4	Lab	method blank	39216	Pesticide	Chlordane-alpha	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	Chlordane-alpha	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	Pesticide	Chlordane-alpha	n/a	=	103	%	EPA 625m		60	130	
2006/07-4	ME-CC	matrix spike, rec	39216	Pesticide	Chlordane-alpha	n/a	=	104	%	EPA 625m		60	130	
2006/07-4	ME-CC	matrix spike, RPD	39216	Pesticide	Chlordane-alpha	n/a	=	1	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	Chlordane-alpha	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	Pesticide	Chlordane-gamma	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	Chlordane-gamma	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	Pesticide	Chlordane-gamma	n/a	=	102	%	EPA 625m		60	130	
2006/07-4	ME-CC	matrix spike, rec	39216	Pesticide	Chlordane-gamma	n/a	=	103	%	EPA 625m		60	130	
2006/07-4	ME-CC	matrix spike, RPD	39216	Pesticide	Chlordane-gamma	n/a	=	1	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	Chlordane-gamma	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	Pesticide	Chlorpyrifos	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	Chlorpyrifos	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	Pesticide	Chlorpyrifos	n/a	=	99	%	EPA 625m		65	125	
2006/07-4	ME-CC	matrix spike, rec	39216	Pesticide	Chlorpyrifos	n/a	=	104	%	EPA 625m		65	125	
2006/07-4	ME-CC	matrix spike, RPD	39216	Pesticide	Chlorpyrifos	n/a	=	5	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	Chlorpyrifos	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	Pesticide	cis-Nonachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	cis-Nonachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	Pesticide	cis-Nonachlor	n/a	=	99	%	EPA 625m		60	120	
2006/07-4	ME-CC	matrix spike, rec	39216	Pesticide	cis-Nonachlor	n/a	=	105	%	EPA 625m		60	120	
2006/07-4	ME-CC	matrix spike, RPD	39216	Pesticide	cis-Nonachlor	n/a	=	6	%	EPA 625m		0	30	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	cis-Nonachlor	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39199	Pesticide	Dalapon	n/a	<	13	µg/L	EPA 8151A	13		13	
2006/07-4	ME-SCR	field duplicate	39200	Pesticide	Dalapon	n/a	<	13	µg/L	EPA 8151A	13			
2006/07-4	Lab	method blank	39216	Pesticide	Demeton-O	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	Demeton-O	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	Pesticide	Demeton-O	n/a	=	49	%	EPA 625m		45	105	
2006/07-4	ME-CC	matrix spike, rec	39216	Pesticide	Demeton-O	n/a	=	59	%	EPA 625m		45	105	
2006/07-4	ME-CC	matrix spike, RPD	39216	Pesticide	Demeton-O	n/a	=	19	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	Demeton-O	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	Pesticide	Diazinon	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	Diazinon	n/a	=	0.0308	µg/L	EPA 625m	0.002		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	Pesticide	Diazinon	n/a	=	84	%	EPA 625m		65	125	
2006/07-4	ME-CC	matrix spike, rec	39216	Pesticide	Diazinon	n/a	=	88	%	EPA 625m		65	125	
2006/07-4	ME-CC	matrix spike, RPD	39216	Pesticide	Diazinon	n/a	=	5	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	Diazinon	n/a	<	0.002	µg/L	EPA 625m	0.002			
2006/07-4	Lab	method blank	39199	Pesticide	Dicamba	n/a	<	0.5	µg/L	EPA 8151A	0.5		0.5	
2006/07-4	ME-SCR	field duplicate	39200	Pesticide	Dicamba	n/a	<	0.5	µg/L	EPA 8151A	0.5			
2006/07-4	Lab	method blank	39199	Pesticide	Dichlorprop	n/a	<	5	µg/L	EPA 8151A	5		5	
2006/07-4	ME-SCR	field duplicate	39200	Pesticide	Dichlorprop	n/a	<	5	µg/L	EPA 8151A	5			
2006/07-4	Lab	method blank	39216	Pesticide	Dichlorvos	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	Dichlorvos	n/a	<	0.003	µg/L	EPA 625m	0.003		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	Pesticide	Dichlorvos	n/a	=	89	%	EPA 625m		65	125	
2006/07-4	ME-CC	matrix spike, rec	39216	Pesticide	Dichlorvos	n/a	=	82	%	EPA 625m		65	125	
2006/07-4	ME-CC	matrix spike, RPD	39216	Pesticide	Dichlorvos	n/a	=	8	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	Dichlorvos	n/a	<	0.003	µg/L	EPA 625m	0.003			
2006/07-4	Lab	method blank	39216	Pesticide	Dieldrin	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	Dieldrin	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	Pesticide	Dieldrin	n/a	=	93	%	EPA 625m		65	125	
2006/07-4	ME-CC	matrix spike, rec	39216	Pesticide	Dieldrin	n/a	=	107	%	EPA 625m		65	125	
2006/07-4	ME-CC	matrix spike, RPD	39216	Pesticide	Dieldrin	n/a	=	14	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	Dieldrin	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	Pesticide	Dimethoate	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	Dimethoate	n/a	<	0.003	µg/L	EPA 625m	0.003		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	Pesticide	Dimethoate	n/a	=	99	%	EPA 625m		65	125	
2006/07-4	ME-CC	matrix spike, rec	39216	Pesticide	Dimethoate	n/a	=	85	%	EPA 625m		65	125	
2006/07-4	ME-CC	matrix spike, RPD	39216	Pesticide	Dimethoate	n/a	=	15	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	Dimethoate	n/a	<	0.003	µg/L	EPA 625m	0.003			
2006/07-4	Lab	method blank	39199	Pesticide	Dinoseb	n/a	<	2.5	µg/L	EPA 8151A	2.5		2.5	
2006/07-4	ME-SCR	field duplicate	39200	Pesticide	Dinoseb	n/a	<	2.5	µg/L	EPA 8151A	2.5			
2006/07-4	Lab	method blank	39216	Pesticide	Disulfoton	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	Disulfoton	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	Pesticide	Disulfoton	n/a	=	45	%	EPA 625m		45	105	
2006/07-4	ME-CC	matrix spike, rec	39216	Pesticide	Disulfoton	n/a	=	52	%	EPA 625m		45	105	
2006/07-4	ME-CC	matrix spike, RPD	39216	Pesticide	Disulfoton	n/a	=	14	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	Disulfoton	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	Pesticide	Endosulfan sulfate	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	Endosulfan sulfate	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	Pesticide	Endosulfan sulfate	n/a	=	102	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	39216	Pesticide	Endosulfan sulfate	n/a	=	87	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	39216	Pesticide	Endosulfan sulfate	n/a	=	16	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	Endosulfan sulfate	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	Pesticide	Endosulfan-I	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	Endosulfan-I	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	Pesticide	Endosulfan-I	n/a	=	95	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	39216	Pesticide	Endosulfan-I	n/a	=	91	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	39216	Pesticide	Endosulfan-I	n/a	=	4	%	EPA 625m		0	30	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	Endosulfan-I	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	Pesticide	Endosulfan-II	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	Endosulfan-II	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	Pesticide	Endosulfan-II	n/a	=	82	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, rec	39216	Pesticide	Endosulfan-II	n/a	=	92	%	EPA 625m		60	125	
2006/07-4	ME-CC	matrix spike, RPD	39216	Pesticide	Endosulfan-II	n/a	=	11	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	Endosulfan-II	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	Pesticide	Endrin	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	Endrin	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	Pesticide	Endrin	n/a	=	103	%	EPA 625m		65	135	
2006/07-4	ME-CC	matrix spike, rec	39216	Pesticide	Endrin	n/a	=	89	%	EPA 625m		65	135	
2006/07-4	ME-CC	matrix spike, RPD	39216	Pesticide	Endrin	n/a	=	15	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	Endrin	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	Pesticide	Endrin aldehyde	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	Endrin aldehyde	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	Pesticide	Endrin aldehyde	n/a	=	95	%	EPA 625m		60	110	
2006/07-4	ME-CC	matrix spike, rec	39216	Pesticide	Endrin aldehyde	n/a	=	100	%	EPA 625m		60	110	
2006/07-4	ME-CC	matrix spike, RPD	39216	Pesticide	Endrin aldehyde	n/a	=	5	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	Endrin aldehyde	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	Pesticide	Endrin ketone	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	Endrin ketone	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	Pesticide	Endrin ketone	n/a	=	78	%	EPA 625m		40	130	
2006/07-4	ME-CC	matrix spike, rec	39216	Pesticide	Endrin ketone	n/a	=	68	%	EPA 625m		40	130	
2006/07-4	ME-CC	matrix spike, RPD	39216	Pesticide	Endrin ketone	n/a	=	14	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	Endrin ketone	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	Pesticide	Ethoprop	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	Ethoprop	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	Pesticide	Ethoprop	n/a	=	99	%	EPA 625m		65	125	
2006/07-4	ME-CC	matrix spike, rec	39216	Pesticide	Ethoprop	n/a	=	92	%	EPA 625m		65	125	
2006/07-4	ME-CC	matrix spike, RPD	39216	Pesticide	Ethoprop	n/a	=	7	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	Ethoprop	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	Pesticide	Fenchlorophos (Ronnel)	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	Fenchlorophos (Ronnel)	n/a	<	0.002	µg/L	EPA 625m	0.002		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	Pesticide	Fenchlorophos (Ronnel)	n/a	=	94	%	EPA 625m		65	125	
2006/07-4	ME-CC	matrix spike, rec	39216	Pesticide	Fenchlorophos (Ronnel)	n/a	=	96	%	EPA 625m		65	125	
2006/07-4	ME-CC	matrix spike, RPD	39216	Pesticide	Fenchlorophos (Ronnel)	n/a	=	2	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	Fenchlorophos (Ronnel)	n/a	<	0.002	µg/L	EPA 625m	0.002			
2006/07-4	Lab	method blank	39216	Pesticide	Fensulfothion	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	Fensulfothion	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	Pesticide	Fensulfothion	n/a	=	97	%	EPA 625m		65	125	
2006/07-4	ME-CC	matrix spike, rec	39216	Pesticide	Fensulfothion	n/a	=	99	%	EPA 625m		65	125	
2006/07-4	ME-CC	matrix spike, RPD	39216	Pesticide	Fensulfothion	n/a	=	2	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	Fensulfothion	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	Pesticide	Fenthion	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	Fenthion	n/a	<	0.002	µg/L	EPA 625m	0.002		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	Pesticide	Fenthion	n/a	=	89	%	EPA 625m		65	125	
2006/07-4	ME-CC	matrix spike, rec	39216	Pesticide	Fenthion	n/a	=	88	%	EPA 625m		65	125	
2006/07-4	ME-CC	matrix spike, RPD	39216	Pesticide	Fenthion	n/a	=	1	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	Fenthion	n/a	<	0.002	µg/L	EPA 625m	0.002			
2006/07-4	Lab	LCS, rec	39205	Pesticide	Glyphosate	n/a	=	80	%	EPA 547		71	137	
2006/07-4	Lab	method blank	39205	Pesticide	Glyphosate	n/a	<	5	µg/L	EPA 547	5		5	
2006/07-4	ME-SCR	field duplicate	39205	Pesticide	Glyphosate	n/a	<	5	µg/L	EPA 547	5			
2006/07-4	Lab	method blank	39216	Pesticide	Heptachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	Heptachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	Pesticide	Heptachlor	n/a	=	93	%	EPA 625m		45	135	
2006/07-4	ME-CC	matrix spike, rec	39216	Pesticide	Heptachlor	n/a	=	85	%	EPA 625m		45	135	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-4	ME-CC	matrix spike, RPD	39216	Pesticide	Heptachlor	n/a	=	9	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	Heptachlor	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	Pesticide	Heptachlor epoxide	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	Heptachlor epoxide	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	Pesticide	Heptachlor epoxide	n/a	=	102	%	EPA 625m		65	130	
2006/07-4	ME-CC	matrix spike, rec	39216	Pesticide	Heptachlor epoxide	n/a	=	103	%	EPA 625m		65	130	
2006/07-4	ME-CC	matrix spike, RPD	39216	Pesticide	Heptachlor epoxide	n/a	=	1	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	Heptachlor epoxide	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	Pesticide	Malathion	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	Malathion	n/a	=	0.1251	µg/L	EPA 625m	0.003		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	Pesticide	Malathion	n/a	=	75	%	EPA 625m		65	125	
2006/07-4	ME-CC	matrix spike, rec	39216	Pesticide	Malathion	n/a	=	77	%	EPA 625m		65	125	
2006/07-4	ME-CC	matrix spike, RPD	39216	Pesticide	Malathion	n/a	=	3	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	Malathion	n/a	=	0.1399	µg/L	EPA 625m	0.003			
2006/07-4	Lab	method blank	39199	Pesticide	MCPA	n/a	<	500	µg/L	EPA 8151A	500		500	
2006/07-4	ME-SCR	field duplicate	39200	Pesticide	MCPA	n/a	<	500	µg/L	EPA 8151A	500			
2006/07-4	Lab	method blank	39199	Pesticide	MCPP	n/a	<	500	µg/L	EPA 8151A	500		500	
2006/07-4	ME-SCR	field duplicate	39200	Pesticide	MCPP	n/a	<	500	µg/L	EPA 8151A	500			
2006/07-4	Lab	method blank	39216	Pesticide	Merphos	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	Merphos	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	Pesticide	Merphos	n/a	=	90	%	EPA 625m		65	125	
2006/07-4	ME-CC	matrix spike, rec	39216	Pesticide	Merphos	n/a	=	90	%	EPA 625m		65	125	
2006/07-4	ME-CC	matrix spike, RPD	39216	Pesticide	Merphos	n/a	=	0	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	Merphos	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	Pesticide	Methoxychlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	Methoxychlor	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	Pesticide	Methoxychlor	n/a	=	0.001	%	EPA 625m		0.001	155	
2006/07-4	ME-CC	matrix spike, rec	39216	Pesticide	Methoxychlor	n/a	=	0.001	%	EPA 625m		0.001	155	
2006/07-4	ME-CC	matrix spike, RPD	39216	Pesticide	Methoxychlor	n/a	=	0	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	Methoxychlor	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	Pesticide	Methyl parathion	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	Methyl parathion	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	Pesticide	Methyl parathion	n/a	=	99	%	EPA 625m		60	120	
2006/07-4	ME-CC	matrix spike, rec	39216	Pesticide	Methyl parathion	n/a	=	101	%	EPA 625m		60	120	
2006/07-4	ME-CC	matrix spike, RPD	39216	Pesticide	Methyl parathion	n/a	=	2	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	Methyl parathion	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	Pesticide	Mevinphos	n/a	<	0.008	µg/L	EPA 625m	0.008		0.008	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	Mevinphos	n/a	<	0.008	µg/L	EPA 625m	0.008		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	Pesticide	Mevinphos	n/a	=	84	%	EPA 625m		65	125	
2006/07-4	ME-CC	matrix spike, rec	39216	Pesticide	Mevinphos	n/a	=	78	%	EPA 625m		65	125	
2006/07-4	ME-CC	matrix spike, RPD	39216	Pesticide	Mevinphos	n/a	=	7	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	Mevinphos	n/a	<	0.008	µg/L	EPA 625m	0.008			
2006/07-4	Lab	method blank	39216	Pesticide	Mirex	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	Mirex	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	Pesticide	Mirex	n/a	=	85	%	EPA 625m		50	125	
2006/07-4	ME-CC	matrix spike, rec	39216	Pesticide	Mirex	n/a	=	84	%	EPA 625m		50	125	
2006/07-4	ME-CC	matrix spike, RPD	39216	Pesticide	Mirex	n/a	=	1	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	Mirex	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	Pesticide	Oxychlordane	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	Oxychlordane	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	Pesticide	Oxychlordane	n/a	=	88	%	EPA 625m		50	130	
2006/07-4	ME-CC	matrix spike, rec	39216	Pesticide	Oxychlordane	n/a	=	108	%	EPA 625m		50	130	
2006/07-4	ME-CC	matrix spike, RPD	39216	Pesticide	Oxychlordane	n/a	=	20	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	Oxychlordane	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	Pesticide	Phorate	n/a	<	0.006	µg/L	EPA 625m	0.006		0.006	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	Phorate	n/a	<	0.006	µg/L	EPA 625m	0.006		30	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-4	ME-CC	matrix spike dup, rec	39216	Pesticide	Phorate	n/a	=	70	%	EPA 625m		45	105	
2006/07-4	ME-CC	matrix spike, rec	39216	Pesticide	Phorate	n/a	=	71	%	EPA 625m		45	105	
2006/07-4	ME-CC	matrix spike, RPD	39216	Pesticide	Phorate	n/a	=	1	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	Phorate	n/a	<	0.006	µg/L	EPA 625m	0.006			
2006/07-4	Lab	method blank	39216	Pesticide	Tetrachlorovinphos (Stirofos)	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	Tetrachlorovinphos (Stirofos)	n/a	<	0.002	µg/L	EPA 625m	0.002		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	Pesticide	Tetrachlorovinphos (Stirofos)	n/a	=	107	%	EPA 625m		65	125	
2006/07-4	ME-CC	matrix spike, rec	39216	Pesticide	Tetrachlorovinphos (Stirofos)	n/a	=	108	%	EPA 625m		65	125	
2006/07-4	ME-CC	matrix spike, RPD	39216	Pesticide	Tetrachlorovinphos (Stirofos)	n/a	=	1	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	Tetrachlorovinphos (Stirofos)	n/a	<	0.002	µg/L	EPA 625m	0.002			
2006/07-4	Lab	method blank	39216	Pesticide	Tokuthion	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	Tokuthion	n/a	<	0.003	µg/L	EPA 625m	0.003		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	Pesticide	Tokuthion	n/a	=	101	%	EPA 625m		65	125	
2006/07-4	ME-CC	matrix spike, rec	39216	Pesticide	Tokuthion	n/a	=	103	%	EPA 625m		65	125	
2006/07-4	ME-CC	matrix spike, RPD	39216	Pesticide	Tokuthion	n/a	=	2	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	Tokuthion	n/a	<	0.003	µg/L	EPA 625m	0.003			
2006/07-4	Lab	method blank	39216	Pesticide	Total Detectable DDTs	n/a	=	0	µg/L	EPA 625m				
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	Total Detectable DDTs	n/a	=	0.0661	µg/L	EPA 625m			30	
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	Total Detectable DDTs	n/a	=	0	µg/L	EPA 625m				
2006/07-4	Lab	method blank	39216	Pesticide	Toxaphene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	Toxaphene	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	Toxaphene	n/a	<	0.01	µg/L	EPA 625m	0.01			
2006/07-4	Lab	method blank	39216	Pesticide	trans-Nonachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	trans-Nonachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	Pesticide	trans-Nonachlor	n/a	=	98	%	EPA 625m		55	130	
2006/07-4	ME-CC	matrix spike, rec	39216	Pesticide	trans-Nonachlor	n/a	=	97	%	EPA 625m		55	130	
2006/07-4	ME-CC	matrix spike, RPD	39216	Pesticide	trans-Nonachlor	n/a	=	1	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	trans-Nonachlor	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-4	Lab	method blank	39216	Pesticide	Trichloronate	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-4	ME-CC	lab duplicate	39216	Pesticide	Trichloronate	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-4	ME-CC	matrix spike dup, rec	39216	Pesticide	Trichloronate	n/a	=	92	%	EPA 625m		65	125	
2006/07-4	ME-CC	matrix spike, rec	39216	Pesticide	Trichloronate	n/a	=	96	%	EPA 625m		65	125	
2006/07-4	ME-CC	matrix spike, RPD	39216	Pesticide	Trichloronate	n/a	=	4	%	EPA 625m		0	30	
2006/07-4	ME-SCR	field duplicate	39216	Pesticide	Trichloronate	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-5	Lab	LCS dup, rec	39219	Anion	Bromide	n/a	=	85	%	EPA 300.0		70	130	
2006/07-5	Lab	LCS, rec	39219	Anion	Bromide	n/a	=	85	%	EPA 300.0		70	130	
2006/07-5	Lab	LCS, RPD	39219	Anion	Bromide	n/a	=	0	%	EPA 300.0		0	30	
2006/07-5	Lab	method blank	39219	Anion	Bromide	n/a	<	0.001	mg/L	EPA 300.0	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39219	Anion	Bromide	n/a	=	0.3	mg/L	EPA 300.0	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39219	Anion	Bromide	n/a	=	98	%	EPA 300.0		70	130	
2006/07-5	ME-SCR	matrix spike, rec	39219	Anion	Bromide	n/a	=	97	%	EPA 300.0		70	130	
2006/07-5	ME-SCR	matrix spike, RPD	39219	Anion	Bromide	n/a	=	1	%	EPA 300.0		0	30	
2006/07-5	Lab	LCS dup, rec	39238	Anion	Chloride	n/a	=	108	%	EPA 300.0		70	130	
2006/07-5	Lab	LCS, rec	39238	Anion	Chloride	n/a	=	109	%	EPA 300.0		70	130	
2006/07-5	Lab	LCS, RPD	39238	Anion	Chloride	n/a	=	0.92166	%	EPA 300.0		0	30	
2006/07-5	Lab	method blank	39238	Anion	Chloride	n/a	<	0.01	mg/L	EPA 300.0	0.01		0.01	
2006/07-5	ME-SCR	lab duplicate	39238	Anion	Chloride	n/a	=	79.76	mg/L	EPA 300.0	0.01		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39238	Anion	Chloride	n/a	=	90	%	EPA 300.0		70	130	
2006/07-5	ME-SCR	matrix spike, rec	39238	Anion	Chloride	n/a	=	94	%	EPA 300.0		70	130	
2006/07-5	ME-SCR	matrix spike, RPD	39238	Anion	Chloride	n/a	=	4.34783	%	EPA 300.0		0	30	
2006/07-5	Lab	LCS dup, rec	39219	Anion	Perchlorate	n/a	=	95	%	EPA 314.0		85	115	
2006/07-5	Lab	LCS, rec	39219	Anion	Perchlorate	n/a	=	95	%	EPA 314.0		85	115	
2006/07-5	Lab	LCS, RPD	39219	Anion	Perchlorate	n/a	=	0	%	EPA 314.0		0	15	
2006/07-5	Lab	method blank	39219	Anion	Perchlorate	n/a	<	2	µg/L	EPA 314.0	2		2	
2006/07-5	ME-CC	field blank	39217.583	Bacteriological	E. Coli	n/a	<	10	MPN/100 mL	MMO-MUG	10		10	
2006/07-5	ME-CC	field blank	39217.583	Bacteriological	Enterococcus	n/a	<	10	MPN/100 mL	Enterolert	10		10	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-5	ME-CC	field blank	39217.583	Bacteriological	Fecal Coliform	n/a	<	2	MPN/100 mL	SM 9221 E	2		2	
2006/07-5	ME-CC	field blank	39217.583	Bacteriological	Total Coliform	n/a	<	10	MPN/100 mL	MMO-MUG	10		10	
2006/07-5	Lab	method blank	39218	Conventional	BOD	n/a	<	1	mg/L	EPA 405.1	1		1	
2006/07-5	ME-CC	lab duplicate	39218	Conventional	Conductivity	n/a	=	1462	µmhos/cm	SM 2510	1		30	
2006/07-5	Lab	method blank	39223	Conventional	Hardness as CaCO3	Total	<	1	mg/L	SM 2340 B	1		1	
2006/07-5	ME-CC	field blank	39223	Conventional	Hardness as CaCO3	Total	<	1	mg/L	SM 2340 B	1		1	
2006/07-5	ME-CC	lab duplicate	39223	Conventional	Hardness as CaCO3	Total	=	277.1	mg/L	SM 2340 B	1		30	
2006/07-5	ME-CC	lab duplicate	39218	Conventional	pH	n/a	=	8.1	pH Units	SM 4500 H+	0.1		30	
2006/07-5	Lab	LCS dup, rec	39223	Conventional	Total Dissolved Solids	n/a	=	100	%	SM 2540 C		70	130	
2006/07-5	Lab	LCS, rec	39223	Conventional	Total Dissolved Solids	n/a	=	102	%	SM 2540 C		70	130	
2006/07-5	Lab	LCS, RPD	39223	Conventional	Total Dissolved Solids	n/a	=	2	%	SM 2540 C		0	30	
2006/07-5	Lab	method blank	39223	Conventional	Total Dissolved Solids	n/a	<	0.1	mg/L	SM 2540 C	0.1		0.1	
2006/07-5	ME-CC	lab duplicate	39223	Conventional	Total Dissolved Solids	n/a	=	861	mg/L	SM 2540 C	0.1		30	
2006/07-5	Lab	LCS, rec	39220	Conventional	Total Organic Carbon	n/a	=	101	%	SM 5310 D		80	120	
2006/07-5	Lab	method blank	39220	Conventional	Total Organic Carbon	n/a	<	0.5	mg/L	SM 5310 D	0.5		0.5	
2006/07-5	Lab	method blank	39223	Conventional	Total Suspended Solids	n/a	<	0.5	mg/L	SM 2540 D	0.5		0.5	
2006/07-5	ME-CC	lab duplicate	39223	Conventional	Total Suspended Solids	n/a	=	4	mg/L	SM 2540 D	0.5		30	EST
2006/07-5	Lab	method blank	39219	Conventional	Turbidity	n/a	<	1	NTU	EPA 180.1	1		1	
2006/07-5	ME-SCR	lab duplicate	39219	Conventional	Turbidity	n/a	=	11	NTU	EPA 180.1	1		30	
2006/07-5	Lab	LCS dup, rec	39231	Hydrocarbon	Oil and Grease	n/a	=	98	%	EPA 1664A		70	130	
2006/07-5	Lab	LCS, rec	39231	Hydrocarbon	Oil and Grease	n/a	=	96	%	EPA 1664A		70	130	
2006/07-5	Lab	LCS, RPD	39231	Hydrocarbon	Oil and Grease	n/a	=	2	%	EPA 1664A		0	30	
2006/07-5	Lab	method blank	39231	Hydrocarbon	Oil and Grease	n/a	<	1	mg/L	EPA 1664A	1		1	
2006/07-5	Lab	LCS dup, rec	39226	Hydrocarbon	TRPH	n/a	=	94	%	EPA 1664		70	130	
2006/07-5	Lab	LCS, rec	39226	Hydrocarbon	TRPH	n/a	=	95	%	EPA 1664		70	130	
2006/07-5	Lab	LCS, RPD	39226	Hydrocarbon	TRPH	n/a	=	1	%	EPA 1664		0	30	
2006/07-5	Lab	method blank	39226	Hydrocarbon	TRPH	n/a	<	1	mg/L	EPA 1664	1		1	
2006/07-5	ME-CC	lab duplicate	39226	Hydrocarbon	TRPH	n/a	<	1	mg/L	EPA 1664	1		30	
2006/07-5	Lab	method blank	39223	Metal	Aluminum	Dissolved	<	5	µg/L	EPA 200.8m	5		5	
2006/07-5	ME-CC	lab duplicate	39223	Metal	Aluminum	Dissolved	<	5	µg/L	EPA 200.8m	5		30	
2006/07-5	Lab	method blank	39223	Metal	Aluminum	Total	<	5	µg/L	EPA 200.8m	5		5	
2006/07-5	ME-CC	field blank	39223	Metal	Aluminum	Total	<	5	µg/L	EPA 200.8m	5		5	
2006/07-5	ME-CC	lab duplicate	39223	Metal	Aluminum	Total	=	14	µg/L	EPA 200.8m	5		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39223	Metal	Aluminum	Total	=	71	%	EPA 200.8m		50	140	
2006/07-5	ME-SCR	matrix spike, rec	39223	Metal	Aluminum	Total	=	72	%	EPA 200.8m		50	140	
2006/07-5	ME-SCR	matrix spike, RPD	39223	Metal	Aluminum	Total	=	2	%	EPA 200.8m		0	30	
2006/07-5	Lab	method blank	39223	Metal	Arsenic	Dissolved	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-5	ME-CC	lab duplicate	39223	Metal	Arsenic	Dissolved	=	3	µg/L	EPA 200.8m	0.2		30	
2006/07-5	Lab	method blank	39223	Metal	Arsenic	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-5	ME-CC	field blank	39223	Metal	Arsenic	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-5	ME-CC	lab duplicate	39223	Metal	Arsenic	Total	=	2.9	µg/L	EPA 200.8m	0.2		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39223	Metal	Arsenic	Total	=	97	%	EPA 200.8m		70	130	
2006/07-5	ME-SCR	matrix spike, rec	39223	Metal	Arsenic	Total	=	98	%	EPA 200.8m		70	130	
2006/07-5	ME-SCR	matrix spike, RPD	39223	Metal	Arsenic	Total	=	2	%	EPA 200.8m		0	30	
2006/07-5	Lab	method blank	39223	Metal	Cadmium	Dissolved	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-5	ME-CC	lab duplicate	39223	Metal	Cadmium	Dissolved	=	0.6	µg/L	EPA 200.8m	0.2		30	
2006/07-5	Lab	method blank	39223	Metal	Cadmium	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-5	ME-CC	field blank	39223	Metal	Cadmium	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-5	ME-CC	lab duplicate	39223	Metal	Cadmium	Total	<	0.2	µg/L	EPA 200.8m	0.2		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39223	Metal	Cadmium	Total	=	107	%	EPA 200.8m		75	130	
2006/07-5	ME-SCR	matrix spike, rec	39223	Metal	Cadmium	Total	=	106	%	EPA 200.8m		75	130	
2006/07-5	ME-SCR	matrix spike, RPD	39223	Metal	Cadmium	Total	=	1	%	EPA 200.8m		0	30	
2006/07-5	Lab	method blank	39223	Metal	Chromium	Dissolved	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-5	ME-CC	lab duplicate	39223	Metal	Chromium	Dissolved	=	0.5	µg/L	EPA 200.8m	0.1		30	
2006/07-5	Lab	method blank	39223	Metal	Chromium	Total	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-5	ME-CC	field blank	39223	Metal	Chromium	Total	<	0.1	µg/L	EPA 200.8m	0.1		0.1	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-5	ME-CC	lab duplicate	39223	Metal	Chromium	Total	=	0.5	µg/L	EPA 200.8m	0.1		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39223	Metal	Chromium	Total	=	98	%	EPA 200.8m		70	130	
2006/07-5	ME-SCR	matrix spike, rec	39223	Metal	Chromium	Total	=	91	%	EPA 200.8m		70	130	
2006/07-5	ME-SCR	matrix spike, RPD	39223	Metal	Chromium	Total	=	7	%	EPA 200.8m		0	30	
2006/07-5	Lab	LCS dup, rec	39218.708	Metal	Chromium VI	Total	=	102	%	SM 3500-Cr D		70	130	
2006/07-5	Lab	LCS, rec	39218.708	Metal	Chromium VI	Total	=	102	%	SM 3500-Cr D		70	130	
2006/07-5	Lab	LCS, RPD	39218.708	Metal	Chromium VI	Total	=	0	%	SM 3500-Cr D		0	30	
2006/07-5	Lab	method blank	39218.708	Metal	Chromium VI	Total	<	5	µg/L	SM 3500-Cr D	5		5	
2006/07-5	ME-CC	lab duplicate	39218.708	Metal	Chromium VI	Total	<	5	µg/L	SM 3500-Cr D	5		30	
2006/07-5	ME-CC	matrix spike dup, rec	39218.708	Metal	Chromium VI	Total	=	102	%	SM 3500-Cr D		70	130	
2006/07-5	ME-CC	matrix spike, rec	39218.708	Metal	Chromium VI	Total	=	89	%	SM 3500-Cr D		70	130	
2006/07-5	ME-CC	matrix spike, RPD	39218.708	Metal	Chromium VI	Total	=	14	%	SM 3500-Cr D		0	30	
2006/07-5	Lab	method blank	39223	Metal	Copper	Dissolved	<	0.4	µg/L	EPA 200.8m	0.4		0.4	
2006/07-5	ME-CC	lab duplicate	39223	Metal	Copper	Dissolved	=	2.8	µg/L	EPA 200.8m	0.4		30	
2006/07-5	Lab	method blank	39223	Metal	Copper	Total	<	0.4	µg/L	EPA 200.8m	0.4		0.4	
2006/07-5	ME-CC	field blank	39223	Metal	Copper	Total	<	0.4	µg/L	EPA 200.8m	0.4		0.4	
2006/07-5	ME-CC	lab duplicate	39223	Metal	Copper	Total	=	2.6	µg/L	EPA 200.8m	0.4		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39223	Metal	Copper	Total	=	98	%	EPA 200.8m		70	130	
2006/07-5	ME-SCR	matrix spike, rec	39223	Metal	Copper	Total	=	95	%	EPA 200.8m		70	130	
2006/07-5	ME-SCR	matrix spike, RPD	39223	Metal	Copper	Total	=	4	%	EPA 200.8m		0	30	
2006/07-5	Lab	method blank	39223	Metal	Lead	Dissolved	<	0.05	µg/L	EPA 200.8m	0.05		0.05	
2006/07-5	ME-CC	lab duplicate	39223	Metal	Lead	Dissolved	=	0.11	µg/L	EPA 200.8m	0.05		30	
2006/07-5	Lab	method blank	39223	Metal	Lead	Total	<	0.05	µg/L	EPA 200.8m	0.05		0.05	
2006/07-5	ME-CC	field blank	39223	Metal	Lead	Total	<	0.05	µg/L	EPA 200.8m	0.05		0.05	
2006/07-5	ME-CC	lab duplicate	39223	Metal	Lead	Total	=	0.22	µg/L	EPA 200.8m	0.05		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39223	Metal	Lead	Total	=	111	%	EPA 200.8m		65	135	
2006/07-5	ME-SCR	matrix spike, rec	39223	Metal	Lead	Total	=	103	%	EPA 200.8m		65	135	
2006/07-5	ME-SCR	matrix spike, RPD	39223	Metal	Lead	Total	=	7	%	EPA 200.8m		0	30	
2006/07-5	Lab	method blank	39226	Metal	Mercury	Dissolved	<	0.5	ng/L	EPA 1631Em	0.5		0.5	
2006/07-5	ME-CC	field blank	39226	Metal	Mercury	Dissolved	<	0.5	ng/L	EPA 1631Em	0.5		0.5	
2006/07-5	ME-CC	lab duplicate	39226	Metal	Mercury	Dissolved	=	1.4	ng/L	EPA 1631Em	0.5		30	
2006/07-5	Lab	LCS dup, rec	39226	Metal	Mercury	Total	=	81	%	EPA 1631Em		60	140	
2006/07-5	Lab	LCS, rec	39226	Metal	Mercury	Total	=	73	%	EPA 1631Em		60	140	
2006/07-5	Lab	LCS, RPD	39226	Metal	Mercury	Total	=	10	%	EPA 1631Em		0	30	
2006/07-5	Lab	method blank	39226	Metal	Mercury	Total	<	0.5	ng/L	EPA 1631Em	0.5		0.5	
2006/07-5	ME-CC	field blank	39226	Metal	Mercury	Total	<	0.5	ng/L	EPA 1631Em	0.5		0.5	
2006/07-5	ME-CC	lab duplicate	39226	Metal	Mercury	Total	<	0.5	ng/L	EPA 1631Em	0.5		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39226	Metal	Mercury	Total	=	127	%	EPA 1631Em		60	140	
2006/07-5	ME-SCR	matrix spike, rec	39226	Metal	Mercury	Total	=	115	%	EPA 1631Em		60	140	
2006/07-5	ME-SCR	matrix spike, RPD	39226	Metal	Mercury	Total	=	9.9	%	EPA 1631Em		0	30	
2006/07-5	Lab	method blank	39223	Metal	Nickel	Dissolved	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-5	ME-CC	lab duplicate	39223	Metal	Nickel	Dissolved	=	4.7	µg/L	EPA 200.8m	0.2		30	
2006/07-5	Lab	method blank	39223	Metal	Nickel	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-5	ME-CC	field blank	39223	Metal	Nickel	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-5	ME-CC	lab duplicate	39223	Metal	Nickel	Total	=	4.5	µg/L	EPA 200.8m	0.2		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39223	Metal	Nickel	Total	=	94	%	EPA 200.8m		70	130	
2006/07-5	ME-SCR	matrix spike, rec	39223	Metal	Nickel	Total	=	89	%	EPA 200.8m		70	130	
2006/07-5	ME-SCR	matrix spike, RPD	39223	Metal	Nickel	Total	=	5	%	EPA 200.8m		0	30	
2006/07-5	Lab	method blank	39223	Metal	Selenium	Dissolved	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-5	ME-CC	lab duplicate	39223	Metal	Selenium	Dissolved	=	2.4	µg/L	EPA 200.8m	0.2		30	
2006/07-5	Lab	method blank	39223	Metal	Selenium	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-5	ME-CC	field blank	39223	Metal	Selenium	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-5	ME-CC	lab duplicate	39223	Metal	Selenium	Total	=	2.1	µg/L	EPA 200.8m	0.2		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39223	Metal	Selenium	Total	=	106	%	EPA 200.8m		60	150	
2006/07-5	ME-SCR	matrix spike, rec	39223	Metal	Selenium	Total	=	106	%	EPA 200.8m		60	150	
2006/07-5	ME-SCR	matrix spike, RPD	39223	Metal	Selenium	Total	=	1	%	EPA 200.8m		0	30	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-5	Lab	method blank	39223	Metal	Silver	Dissolved	<	0.5	µg/L	EPA 200.8m	0.5		0.5	
2006/07-5	ME-CC	lab duplicate	39223	Metal	Silver	Dissolved	<	0.5	µg/L	EPA 200.8m	0.5		30	
2006/07-5	Lab	method blank	39223	Metal	Silver	Total	<	0.5	µg/L	EPA 200.8m	0.5		0.5	
2006/07-5	ME-CC	field blank	39223	Metal	Silver	Total	<	0.5	µg/L	EPA 200.8m	0.5		0.5	
2006/07-5	ME-CC	lab duplicate	39223	Metal	Silver	Total	<	0.5	µg/L	EPA 200.8m	0.5		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39223	Metal	Silver	Total	=	102	%	EPA 200.8m		50	155	
2006/07-5	ME-SCR	matrix spike, rec	39223	Metal	Silver	Total	=	98	%	EPA 200.8m		50	155	
2006/07-5	ME-SCR	matrix spike, RPD	39223	Metal	Silver	Total	=	4	%	EPA 200.8m		0	30	
2006/07-5	Lab	method blank	39223	Metal	Thallium	Dissolved	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-5	ME-CC	lab duplicate	39223	Metal	Thallium	Dissolved	<	0.1	µg/L	EPA 200.8m	0.1		30	
2006/07-5	Lab	method blank	39223	Metal	Thallium	Total	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-5	ME-CC	field blank	39223	Metal	Thallium	Total	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-5	ME-CC	lab duplicate	39223	Metal	Thallium	Total	<	0.1	µg/L	EPA 200.8m	0.1		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39223	Metal	Thallium	Total	=	88	%	EPA 200.8m		70	130	
2006/07-5	ME-SCR	matrix spike, rec	39223	Metal	Thallium	Total	=	84	%	EPA 200.8m		70	130	
2006/07-5	ME-SCR	matrix spike, RPD	39223	Metal	Thallium	Total	=	5	%	EPA 200.8m		0	30	
2006/07-5	Lab	method blank	39223	Metal	Zinc	Dissolved	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-5	ME-CC	lab duplicate	39223	Metal	Zinc	Dissolved	=	16.2	µg/L	EPA 200.8m	0.1		30	
2006/07-5	Lab	method blank	39223	Metal	Zinc	Total	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-5	ME-CC	field blank	39223	Metal	Zinc	Total	=	0.1	µg/L	EPA 200.8m	0.1		0.1	EST
2006/07-5	ME-CC	lab duplicate	39223	Metal	Zinc	Total	=	14.1	µg/L	EPA 200.8m	0.1		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39223	Metal	Zinc	Total	=	104	%	EPA 200.8m		50	150	
2006/07-5	ME-SCR	matrix spike, rec	39223	Metal	Zinc	Total	=	98	%	EPA 200.8m		50	150	
2006/07-5	ME-SCR	matrix spike, RPD	39223	Metal	Zinc	Total	=	5	%	EPA 200.8m		0	30	
2006/07-5	Lab	LCS dup, rec	39232	Nutrient	Ammonia as N	n/a	=	104	%	SM 4500-NH3 F		70	130	
2006/07-5	Lab	LCS, rec	39232	Nutrient	Ammonia as N	n/a	=	100	%	SM 4500-NH3 F		70	130	
2006/07-5	Lab	LCS, RPD	39232	Nutrient	Ammonia as N	n/a	=	4	%	SM 4500-NH3 F		0	30	
2006/07-5	Lab	method blank	39232	Nutrient	Ammonia as N	n/a	<	0.01	mg/L	SM 4500-NH3 F	0.01		0.01	
2006/07-5	ME-CC	lab duplicate	39232	Nutrient	Ammonia as N	n/a	=	0.07	mg/L	SM 4500-NH3 F	0.01		30	
2006/07-5	ME-CC	matrix spike dup, rec	39232	Nutrient	Ammonia as N	n/a	=	96	%	SM 4500-NH3 F		70	130	
2006/07-5	ME-CC	matrix spike, rec	39232	Nutrient	Ammonia as N	n/a	=	104	%	SM 4500-NH3 F		70	130	
2006/07-5	ME-CC	matrix spike, RPD	39232	Nutrient	Ammonia as N	n/a	=	8	%	SM 4500-NH3 F		0	30	
2006/07-5	Lab	LCS dup, rec	39219	Nutrient	Nitrate as N	n/a	=	88	%	EPA 300.0		70	130	
2006/07-5	Lab	LCS, rec	39219	Nutrient	Nitrate as N	n/a	=	88	%	EPA 300.0		70	130	
2006/07-5	Lab	LCS, RPD	39219	Nutrient	Nitrate as N	n/a	=	0	%	EPA 300.0		0	30	
2006/07-5	Lab	method blank	39219	Nutrient	Nitrate as N	n/a	<	0.01	mg/L	EPA 300.0	0.01		0.01	
2006/07-5	ME-SCR	lab duplicate	39219	Nutrient	Nitrate as N	n/a	=	2.76	mg/L	EPA 300.0	0.01		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39219	Nutrient	Nitrate as N	n/a	=	91	%	EPA 300.0		70	130	
2006/07-5	ME-SCR	matrix spike, rec	39219	Nutrient	Nitrate as N	n/a	=	102	%	EPA 300.0		70	130	
2006/07-5	ME-SCR	matrix spike, RPD	39219	Nutrient	Nitrate as N	n/a	=	11	%	EPA 300.0		0	30	
2006/07-5	Lab	LCS dup, rec	39219	Nutrient	Nitrite as N	n/a	=	85	%	EPA 300.0		70	130	
2006/07-5	Lab	LCS, rec	39219	Nutrient	Nitrite as N	n/a	=	85	%	EPA 300.0		70	130	
2006/07-5	Lab	LCS, RPD	39219	Nutrient	Nitrite as N	n/a	=	0	%	EPA 300.0		0	30	
2006/07-5	Lab	method blank	39219	Nutrient	Nitrite as N	n/a	<	0.01	mg/L	EPA 300.0	0.01		0.01	
2006/07-5	ME-SCR	lab duplicate	39219	Nutrient	Nitrite as N	n/a	=	0.56	mg/L	EPA 300.0	0.01		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39219	Nutrient	Nitrite as N	n/a	=	101	%	EPA 300.0		70	130	
2006/07-5	ME-SCR	matrix spike, rec	39219	Nutrient	Nitrite as N	n/a	=	101	%	EPA 300.0		70	130	
2006/07-5	ME-SCR	matrix spike, RPD	39219	Nutrient	Nitrite as N	n/a	=	0	%	EPA 300.0		0	30	
2006/07-5	Lab	LCS dup, rec	39219	Nutrient	Orthophosphate as P (Diss)	n/a	=	91	%	EPA 300.0		70	130	
2006/07-5	Lab	LCS, rec	39219	Nutrient	Orthophosphate as P (Diss)	n/a	=	92	%	EPA 300.0		70	130	
2006/07-5	Lab	LCS, RPD	39219	Nutrient	Orthophosphate as P (Diss)	n/a	=	1	%	EPA 300.0		0	30	
2006/07-5	Lab	method blank	39219	Nutrient	Orthophosphate as P (Diss)	n/a	<	0.0075	mg/L	EPA 300.0	0.0075		0.0075	
2006/07-5	ME-SCR	lab duplicate	39219	Nutrient	Orthophosphate as P (Diss)	n/a	=	0.3135	mg/L	EPA 300.0	0.0075		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39219	Nutrient	Orthophosphate as P (Diss)	n/a	=	91	%	EPA 300.0		70	130	
2006/07-5	ME-SCR	matrix spike, rec	39219	Nutrient	Orthophosphate as P (Diss)	n/a	=	87	%	EPA 300.0		70	130	
2006/07-5	ME-SCR	matrix spike, RPD	39219	Nutrient	Orthophosphate as P (Diss)	n/a	=	4	%	EPA 300.0		0	30	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-5	Lab	LCS, rec	39225	Nutrient	TKN	n/a	=	103.2	%	EPA 351.1		80	120	
2006/07-5	Lab	method blank	39225	Nutrient	TKN	n/a	<	0.05	mg/L	EPA 351.1	0.05		0.05	
2006/07-5	ME-CC	lab duplicate	39225	Nutrient	TKN	n/a	=	0.07	mg/L	EPA 351.1	0.05		20	
2006/07-5	ME-VR2	matrix spike dup, rec	39225	Nutrient	TKN	n/a	=	88.7	%	EPA 351.1		80	120	
2006/07-5	ME-VR2	matrix spike, rec	39225	Nutrient	TKN	n/a	=	90.8	%	EPA 351.1		80	120	
2006/07-5	ME-VR2	matrix spike, RPD	39225	Nutrient	TKN	n/a	=	2.3	%	EPA 351.1		0	20	
2006/07-5	Lab	LCS dup, rec	39220	Nutrient	Total Phosphorus	Dissolved	=	97	%	SM 4500-P C		70	130	
2006/07-5	Lab	LCS, rec	39220	Nutrient	Total Phosphorus	Dissolved	=	96	%	SM 4500-P C		70	130	
2006/07-5	Lab	LCS, RPD	39220	Nutrient	Total Phosphorus	Dissolved	=	1	%	SM 4500-P C		0	30	
2006/07-5	Lab	method blank	39220	Nutrient	Total Phosphorus	Dissolved	<	0.016	mg/L	SM 4500-P C	0.016		0.016	
2006/07-5	ME-SCR	lab duplicate	39220	Nutrient	Total Phosphorus	Dissolved	=	0.16	mg/L	SM 4500-P C	0.016		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39220	Nutrient	Total Phosphorus	Dissolved	=	97	%	SM 4500-P C		70	130	
2006/07-5	ME-SCR	matrix spike, rec	39220	Nutrient	Total Phosphorus	Dissolved	=	91	%	SM 4500-P C		70	130	
2006/07-5	ME-SCR	matrix spike, RPD	39220	Nutrient	Total Phosphorus	Dissolved	=	6	%	SM 4500-P C		0	30	
2006/07-5	Lab	LCS dup, rec	39220	Nutrient	Total Phosphorus	Total	=	97	%	SM 4500-P C		70	130	
2006/07-5	Lab	LCS, rec	39220	Nutrient	Total Phosphorus	Total	=	96	%	SM 4500-P C		70	130	
2006/07-5	Lab	LCS, RPD	39220	Nutrient	Total Phosphorus	Total	=	1	%	SM 4500-P C		0	30	
2006/07-5	Lab	method blank	39220	Nutrient	Total Phosphorus	Total	<	0.016	mg/L	SM 4500-P C	0.016		0.016	
2006/07-5	ME-SCR	lab duplicate	39220	Nutrient	Total Phosphorus	Total	=	0.201	mg/L	SM 4500-P C	0.016		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39220	Nutrient	Total Phosphorus	Total	=	93	%	SM 4500-P C		70	130	
2006/07-5	ME-SCR	matrix spike, rec	39220	Nutrient	Total Phosphorus	Total	=	96	%	SM 4500-P C		70	130	
2006/07-5	ME-SCR	matrix spike, RPD	39220	Nutrient	Total Phosphorus	Total	=	3	%	SM 4500-P C		0	30	
2006/07-5	Lab	method blank	39232	Organic	1,2,4-Trichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-5	ME-CC	field blank	39232	Organic	1,2,4-Trichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	1,2,4-Trichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Organic	1,2,4-Trichlorobenzene	n/a	=	67	%	EPA 625m		45	140	
2006/07-5	ME-SCR	matrix spike, rec	39232	Organic	1,2,4-Trichlorobenzene	n/a	=	55	%	EPA 625m		45	140	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Organic	1,2,4-Trichlorobenzene	n/a	=	18	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	Organic	1,2-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-5	ME-CC	field blank	39232	Organic	1,2-Dichlorobenzene	n/a	=	0.01	µg/L	EPA 625m	0.01		0.01	EST
2006/07-5	ME-SCR	lab duplicate	39232	Organic	1,2-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-5	Lab	method blank	39232	Organic	1,3-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-5	ME-CC	field blank	39232	Organic	1,3-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	1,3-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-5	Lab	method blank	39232	Organic	1,4-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-5	ME-CC	field blank	39232	Organic	1,4-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	1,4-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Organic	1,4-Dichlorobenzene	n/a	=	53	%	EPA 625m		45	140	
2006/07-5	ME-SCR	matrix spike, rec	39232	Organic	1,4-Dichlorobenzene	n/a	=	49	%	EPA 625m		45	140	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Organic	1,4-Dichlorobenzene	n/a	=	8	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	Organic	1-Methylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Organic	1-Methylnaphthalene	n/a	=	0.0012	µg/L	EPA 625m	0.001		0.001	EST
2006/07-5	ME-SCR	lab duplicate	39232	Organic	1-Methylnaphthalene	n/a	=	0.0105	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Organic	1-Methylnaphthalene	n/a	=	84	%	EPA 625m		50	120	
2006/07-5	ME-SCR	matrix spike, rec	39232	Organic	1-Methylnaphthalene	n/a	=	74	%	EPA 625m		50	120	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Organic	1-Methylnaphthalene	n/a	=	13	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	Organic	1-Methylphenanthrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Organic	1-Methylphenanthrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	1-Methylphenanthrene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Organic	1-Methylphenanthrene	n/a	=	102	%	EPA 625m		70	130	
2006/07-5	ME-SCR	matrix spike, rec	39232	Organic	1-Methylphenanthrene	n/a	=	99	%	EPA 625m		70	130	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Organic	1-Methylphenanthrene	n/a	=	3	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	Organic	2,3,5-Trimethylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Organic	2,3,5-Trimethylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	2,3,5-Trimethylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Organic	2,3,5-Trimethylnaphthalene	n/a	=	93	%	EPA 625m		45	130	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-5	ME-SCR	matrix spike, rec	39232	Organic	2,3,5-Trimethylnaphthalene	n/a	=	87	%	EPA 625m		45	130	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Organic	2,3,5-Trimethylnaphthalene	n/a	=	8	%	EPA 625m		0	30	
2006/07-5	Lab	srgt method blank, rec	39232	Organic	2,4,6-Tribromophenol	n/a	=	87	%	EPA 625m		40	130	
2006/07-5	ME-CC	srgt environ, rec	39232	Organic	2,4,6-Tribromophenol	n/a	=	102	%	EPA 625m		40	130	
2006/07-5	ME-CC	srgt field blank, rec	39232	Organic	2,4,6-Tribromophenol	n/a	=	96	%	EPA 625m		40	130	
2006/07-5	ME-SCR	srgt environ, rec	39232	Organic	2,4,6-Tribromophenol	n/a	=	102	%	EPA 625m		40	130	
2006/07-5	ME-SCR	srgt environ, rec	39232	Organic	2,4,6-Tribromophenol	n/a	=	104	%	EPA 625m		40	130	
2006/07-5	ME-SCR	srgt matrix spike dup, rec	39232	Organic	2,4,6-Tribromophenol	n/a	=	104	%	EPA 625m		40	130	
2006/07-5	ME-SCR	srgt matrix spike, rec	39232	Organic	2,4,6-Tribromophenol	n/a	=	101	%	EPA 625m		40	130	
2006/07-5	ME-VR2	srgt environ, rec	39232	Organic	2,4,6-Tribromophenol	n/a	=	112	%	EPA 625m		40	130	
2006/07-5	Lab	method blank	39232	Organic	2,4,6-Trichlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-CC	field blank	39232	Organic	2,4,6-Trichlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	2,4,6-Trichlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-5	Lab	method blank	39232	Organic	2,4-Dichlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-CC	field blank	39232	Organic	2,4-Dichlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	2,4-Dichlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-5	Lab	srgt method blank, rec	39226	Organic	2,4-Dichlorophenylacetic acid	n/a	=	96	%	EPA 8151A		0	123	
2006/07-5	ME-CC	srgt environ, rec	39226	Organic	2,4-Dichlorophenylacetic acid	n/a	=	98	%	EPA 8151A		0	123	
2006/07-5	ME-SCR	srgt environ, rec	39226	Organic	2,4-Dichlorophenylacetic acid	n/a	=	88	%	EPA 8151A		0	123	
2006/07-5	ME-VR2	srgt environ, rec	39226	Organic	2,4-Dichlorophenylacetic acid	n/a	=	100	%	EPA 8151A		0	123	
2006/07-5	Lab	method blank	39232	Organic	2,4-Dimethylphenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-5	ME-CC	field blank	39232	Organic	2,4-Dimethylphenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	2,4-Dimethylphenol	n/a	<	0.1	µg/L	EPA 625m	0.1		30	
2006/07-5	Lab	method blank	39232	Organic	2,4-Dinitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-5	ME-CC	field blank	39232	Organic	2,4-Dinitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	2,4-Dinitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		30	
2006/07-5	Lab	method blank	39232	Organic	2,4-Dinitrotoluene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-CC	field blank	39232	Organic	2,4-Dinitrotoluene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	2,4-Dinitrotoluene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Organic	2,4-Dinitrotoluene	n/a	=	93	%	EPA 625m		70	130	
2006/07-5	ME-SCR	matrix spike, rec	39232	Organic	2,4-Dinitrotoluene	n/a	=	83	%	EPA 625m		70	130	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Organic	2,4-Dinitrotoluene	n/a	=	12	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	Organic	2,6-Dimethylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Organic	2,6-Dimethylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	2,6-Dimethylnaphthalene	n/a	=	0.0045	µg/L	EPA 625m	0.001		30	EST
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Organic	2,6-Dimethylnaphthalene	n/a	=	92	%	EPA 625m		55	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	Organic	2,6-Dimethylnaphthalene	n/a	=	79	%	EPA 625m		55	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Organic	2,6-Dimethylnaphthalene	n/a	=	15	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	Organic	2,6-Dinitrotoluene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-CC	field blank	39232	Organic	2,6-Dinitrotoluene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	2,6-Dinitrotoluene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-5	Lab	method blank	39232	Organic	2-Chloronaphthalene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-CC	field blank	39232	Organic	2-Chloronaphthalene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	2-Chloronaphthalene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-5	Lab	method blank	39232	Organic	2-Chlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-CC	field blank	39232	Organic	2-Chlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	2-Chlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Organic	2-Chlorophenol	n/a	=	57	%	EPA 625m		35	130	
2006/07-5	ME-SCR	matrix spike, rec	39232	Organic	2-Chlorophenol	n/a	=	47	%	EPA 625m		35	130	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Organic	2-Chlorophenol	n/a	=	20	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	Organic	2-Methyl-4,6-dinitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-5	ME-CC	field blank	39232	Organic	2-Methyl-4,6-dinitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	2-Methyl-4,6-dinitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		30	
2006/07-5	Lab	method blank	39232	Organic	2-Methylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Organic	2-Methylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	2-Methylnaphthalene	n/a	=	0.0068	µg/L	EPA 625m	0.001		30	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Organic	2-Methylnaphthalene	n/a	=	85	%	EPA 625m		50	130	
2006/07-5	ME-SCR	matrix spike, rec	39232	Organic	2-Methylnaphthalene	n/a	=	72	%	EPA 625m		50	130	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Organic	2-Methylnaphthalene	n/a	=	16	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	Organic	2-Nitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-5	ME-CC	field blank	39232	Organic	2-Nitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	2-Nitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		30	
2006/07-5	Lab	method blank	39232	Organic	3,3'-Dichlorobenzidine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-CC	field blank	39232	Organic	3,3'-Dichlorobenzidine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	3,3'-Dichlorobenzidine	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-5	Lab	method blank	39232	Organic	4-Bromophenyl phenyl ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-CC	field blank	39232	Organic	4-Bromophenyl phenyl ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	4-Bromophenyl phenyl ether	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-5	Lab	method blank	39232	Organic	4-Chloro-3-methylphenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-5	ME-CC	field blank	39232	Organic	4-Chloro-3-methylphenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	4-Chloro-3-methylphenol	n/a	<	0.1	µg/L	EPA 625m	0.1		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Organic	4-Chloro-3-methylphenol	n/a	=	77	%	EPA 625m		30	150	
2006/07-5	ME-SCR	matrix spike, rec	39232	Organic	4-Chloro-3-methylphenol	n/a	=	67	%	EPA 625m		30	150	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Organic	4-Chloro-3-methylphenol	n/a	=	13	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	Organic	4-Chlorophenyl phenyl ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-CC	field blank	39232	Organic	4-Chlorophenyl phenyl ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	4-Chlorophenyl phenyl ether	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-5	Lab	method blank	39232	Organic	4-Nitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-5	ME-CC	field blank	39232	Organic	4-Nitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	4-Nitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Organic	4-Nitrophenol	n/a	=	14	%	EPA 625m		0	130	
2006/07-5	ME-SCR	matrix spike, rec	39232	Organic	4-Nitrophenol	n/a	=	11	%	EPA 625m		0	130	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Organic	4-Nitrophenol	n/a	=	17	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	Organic	Acenaphthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Organic	Acenaphthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	Acenaphthene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Organic	Acenaphthene	n/a	=	110	%	EPA 625m		70	130	
2006/07-5	ME-SCR	matrix spike, rec	39232	Organic	Acenaphthene	n/a	=	106	%	EPA 625m		70	130	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Organic	Acenaphthene	n/a	=	3	%	EPA 625m		0	30	
2006/07-5	Lab	srgt method blank, rec	39232	Organic	Acenaphthene-d10	n/a	=	83	%	EPA 625m		50	130	
2006/07-5	ME-CC	srgt environ, rec	39232	Organic	Acenaphthene-d10	n/a	=	93	%	EPA 625m		50	130	
2006/07-5	ME-CC	srgt field blank, rec	39232	Organic	Acenaphthene-d10	n/a	=	93	%	EPA 625m		50	130	
2006/07-5	ME-SCR	srgt environ, rec	39232	Organic	Acenaphthene-d10	n/a	=	95	%	EPA 625m		50	130	
2006/07-5	ME-SCR	srgt environ, rec	39232	Organic	Acenaphthene-d10	n/a	=	95	%	EPA 625m		50	130	
2006/07-5	ME-SCR	srgt matrix spike dup, rec	39232	Organic	Acenaphthene-d10	n/a	=	100	%	EPA 625m		50	130	
2006/07-5	ME-SCR	srgt matrix spike, rec	39232	Organic	Acenaphthene-d10	n/a	=	89	%	EPA 625m		50	130	
2006/07-5	ME-VR2	srgt environ, rec	39232	Organic	Acenaphthene-d10	n/a	=	98	%	EPA 625m		50	130	
2006/07-5	Lab	method blank	39232	Organic	Acenaphthylene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Organic	Acenaphthylene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	Acenaphthylene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Organic	Acenaphthylene	n/a	=	88	%	EPA 625m		60	120	
2006/07-5	ME-SCR	matrix spike, rec	39232	Organic	Acenaphthylene	n/a	=	77	%	EPA 625m		60	120	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Organic	Acenaphthylene	n/a	=	14	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	Organic	Anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Organic	Anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	Anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Organic	Anthracene	n/a	=	87	%	EPA 625m		60	130	
2006/07-5	ME-SCR	matrix spike, rec	39232	Organic	Anthracene	n/a	=	86	%	EPA 625m		60	130	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Organic	Anthracene	n/a	=	1	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	Organic	Azobenzene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-CC	field blank	39232	Organic	Azobenzene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	Azobenzene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-5	Lab	method blank	39232	Organic	Benzidine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-CC	field blank	39232	Organic	Benzidine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	Benzidine	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-5	Lab	method blank	39232	Organic	Benzo(a)anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Organic	Benzo(a)anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	Benzo(a)anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Organic	Benzo(a)anthracene	n/a	=	107	%	EPA 625m		70	140	
2006/07-5	ME-SCR	matrix spike, rec	39232	Organic	Benzo(a)anthracene	n/a	=	110	%	EPA 625m		70	140	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Organic	Benzo(a)anthracene	n/a	=	2	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	Organic	Benzo(a)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Organic	Benzo(a)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	Benzo(a)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Organic	Benzo(a)pyrene	n/a	=	93	%	EPA 625m		70	130	
2006/07-5	ME-SCR	matrix spike, rec	39232	Organic	Benzo(a)pyrene	n/a	=	108	%	EPA 625m		70	130	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Organic	Benzo(a)pyrene	n/a	=	15	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	Organic	Benzo(b)fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Organic	Benzo(b)fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	Benzo(b)fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Organic	Benzo(b)fluoranthene	n/a	=	111	%	EPA 625m		60	140	
2006/07-5	ME-SCR	matrix spike, rec	39232	Organic	Benzo(b)fluoranthene	n/a	=	123	%	EPA 625m		60	140	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Organic	Benzo(b)fluoranthene	n/a	=	11	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	Organic	Benzo(e)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Organic	Benzo(e)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	Benzo(e)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Organic	Benzo(e)pyrene	n/a	=	110	%	EPA 625m		70	130	
2006/07-5	ME-SCR	matrix spike, rec	39232	Organic	Benzo(e)pyrene	n/a	=	121	%	EPA 625m		70	130	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Organic	Benzo(e)pyrene	n/a	=	9	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	Organic	Benzo(g,h,i)perylene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Organic	Benzo(g,h,i)perylene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	Benzo(g,h,i)perylene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Organic	Benzo(g,h,i)perylene	n/a	=	112	%	EPA 625m		50	140	
2006/07-5	ME-SCR	matrix spike, rec	39232	Organic	Benzo(g,h,i)perylene	n/a	=	113	%	EPA 625m		50	140	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Organic	Benzo(g,h,i)perylene	n/a	=	1	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	Organic	Benzo(k)fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Organic	Benzo(k)fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	Benzo(k)fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Organic	Benzo(k)fluoranthene	n/a	=	109	%	EPA 625m		70	130	
2006/07-5	ME-SCR	matrix spike, rec	39232	Organic	Benzo(k)fluoranthene	n/a	=	130	%	EPA 625m		70	130	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Organic	Benzo(k)fluoranthene	n/a	=	18	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	Organic	Biphenyl	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Organic	Biphenyl	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	Biphenyl	n/a	=	0.0018	µg/L	EPA 625m	0.001		30	EST
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Organic	Biphenyl	n/a	=	89	%	EPA 625m		50	120	
2006/07-5	ME-SCR	matrix spike, rec	39232	Organic	Biphenyl	n/a	=	75	%	EPA 625m		50	120	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Organic	Biphenyl	n/a	=	17	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	Organic	Bis(2-chloroethoxy)methane	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-CC	field blank	39232	Organic	Bis(2-chloroethoxy)methane	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	Bis(2-chloroethoxy)methane	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-5	Lab	method blank	39232	Organic	Bis(2-chloroethyl)ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-CC	field blank	39232	Organic	Bis(2-chloroethyl)ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	Bis(2-chloroethyl)ether	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-5	Lab	method blank	39232	Organic	Bis(2-chloroisopropyl)ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-CC	field blank	39232	Organic	Bis(2-chloroisopropyl)ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	Bis(2-chloroisopropyl)ether	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-5	Lab	method blank	39232	Organic	Bis(2-ethylhexyl)phthalate	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-5	ME-CC	field blank	39232	Organic	Bis(2-ethylhexyl)phthalate	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-5	ME-SCR	lab duplicate	39232	Organic	Bis(2-ethylhexyl)phthalate	n/a	=	3.8225	µg/L	EPA 625m	0.1		30	
2006/07-5	Lab	method blank	39232	Organic	Butyl benzyl phthalate	n/a	<	0.025	µg/L	EPA 625m	0.025		0.025	
2006/07-5	ME-CC	field blank	39232	Organic	Butyl benzyl phthalate	n/a	<	0.025	µg/L	EPA 625m	0.025		0.025	EST
2006/07-5	ME-SCR	lab duplicate	39232	Organic	Butyl benzyl phthalate	n/a	=	0.0314	µg/L	EPA 625m	0.025		30	EST
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Organic	Butyl benzyl phthalate	n/a	=	115	%	EPA 625m		65	160	
2006/07-5	ME-SCR	matrix spike, rec	39232	Organic	Butyl benzyl phthalate	n/a	=	129	%	EPA 625m		65	160	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Organic	Butyl benzyl phthalate	n/a	=	12	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	Organic	Chrysene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Organic	Chrysene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	Chrysene	n/a	=	0.0033	µg/L	EPA 625m	0.001		30	EST
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Organic	Chrysene	n/a	=	112	%	EPA 625m		70	130	
2006/07-5	ME-SCR	matrix spike, rec	39232	Organic	Chrysene	n/a	=	108	%	EPA 625m		70	130	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Organic	Chrysene	n/a	=	3	%	EPA 625m		0	30	
2006/07-5	Lab	srgt method blank, rec	39232	Organic	Chrysene-d12	n/a	=	100	%	EPA 625m		70	130	
2006/07-5	ME-CC	srgt environ, rec	39232	Organic	Chrysene-d12	n/a	=	119	%	EPA 625m		70	130	
2006/07-5	ME-CC	srgt field blank, rec	39232	Organic	Chrysene-d12	n/a	=	110	%	EPA 625m		70	130	
2006/07-5	ME-SCR	srgt environ, rec	39232	Organic	Chrysene-d12	n/a	=	108	%	EPA 625m		70	130	
2006/07-5	ME-SCR	srgt environ, rec	39232	Organic	Chrysene-d12	n/a	=	107	%	EPA 625m		70	130	
2006/07-5	ME-SCR	srgt matrix spike dup, rec	39232	Organic	Chrysene-d12	n/a	=	113	%	EPA 625m		70	130	
2006/07-5	ME-SCR	srgt matrix spike, rec	39232	Organic	Chrysene-d12	n/a	=	119	%	EPA 625m		70	130	
2006/07-5	ME-VR2	srgt environ, rec	39232	Organic	Chrysene-d12	n/a	=	117	%	EPA 625m		70	130	
2006/07-5	Lab	method blank	39232	Organic	Dibenz(a,h)anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Organic	Dibenz(a,h)anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	Dibenz(a,h)anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Organic	Dibenz(a,h)anthracene	n/a	=	102	%	EPA 625m		60	130	
2006/07-5	ME-SCR	matrix spike, rec	39232	Organic	Dibenz(a,h)anthracene	n/a	=	106	%	EPA 625m		60	130	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Organic	Dibenz(a,h)anthracene	n/a	=	4	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	Organic	Dibenzothiophene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Organic	Dibenzothiophene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	Dibenzothiophene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Organic	Dibenzothiophene	n/a	=	99	%	EPA 625m		70	130	
2006/07-5	ME-SCR	matrix spike, rec	39232	Organic	Dibenzothiophene	n/a	=	95	%	EPA 625m		70	130	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Organic	Dibenzothiophene	n/a	=	5	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	Organic	Diethyl phthalate	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-5	ME-CC	field blank	39232	Organic	Diethyl phthalate	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	Diethyl phthalate	n/a	=	0.6078	µg/L	EPA 625m	0.1		30	
2006/07-5	Lab	method blank	39232	Organic	Dimethyl phthalate	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-CC	field blank	39232	Organic	Dimethyl phthalate	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	Dimethyl phthalate	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Organic	Dimethyl phthalate	n/a	=	114	%	EPA 625m		40	155	
2006/07-5	ME-SCR	matrix spike, rec	39232	Organic	Dimethyl phthalate	n/a	=	105	%	EPA 625m		40	155	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Organic	Dimethyl phthalate	n/a	=	8	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	Organic	Di-n-butylphthalate	n/a	<	0.075	µg/L	EPA 625m	0.075		0.075	
2006/07-5	ME-CC	field blank	39232	Organic	Di-n-butylphthalate	n/a	<	0.075	µg/L	EPA 625m	0.075		0.075	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	Di-n-butylphthalate	n/a	<	0.075	µg/L	EPA 625m	0.075		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Organic	Di-n-butylphthalate	n/a	=	136	%	EPA 625m		65	145	
2006/07-5	ME-SCR	matrix spike, rec	39232	Organic	Di-n-butylphthalate	n/a	=	142	%	EPA 625m		65	145	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Organic	Di-n-butylphthalate	n/a	=	4	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	Organic	Di-n-octylphthalate	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-5	ME-CC	field blank	39232	Organic	Di-n-octylphthalate	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	Di-n-octylphthalate	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Organic	Di-n-octylphthalate	n/a	=	110	%	EPA 625m		50	165	
2006/07-5	ME-SCR	matrix spike, rec	39232	Organic	Di-n-octylphthalate	n/a	=	114	%	EPA 625m		50	165	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Organic	Di-n-octylphthalate	n/a	=	4	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	Organic	Fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Organic	Fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-5	ME-SCR	lab duplicate	39232	Organic	Fluoranthene	n/a	=	0.0032	µg/L	EPA 625m	0.001		30	EST
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Organic	Fluoranthene	n/a	=	103	%	EPA 625m		65	135	
2006/07-5	ME-SCR	matrix spike, rec	39232	Organic	Fluoranthene	n/a	=	101	%	EPA 625m		65	135	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Organic	Fluoranthene	n/a	=	1	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	Organic	Fluorene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Organic	Fluorene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	Fluorene	n/a	=	0.0024	µg/L	EPA 625m	0.001		30	EST
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Organic	Fluorene	n/a	=	93	%	EPA 625m		70	130	
2006/07-5	ME-SCR	matrix spike, rec	39232	Organic	Fluorene	n/a	=	84	%	EPA 625m		70	130	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Organic	Fluorene	n/a	=	11	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	Organic	Hexachlorobenzene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Organic	Hexachlorobenzene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	Hexachlorobenzene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	Lab	method blank	39232	Organic	Hexachlorobutadiene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-CC	field blank	39232	Organic	Hexachlorobutadiene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	Hexachlorobutadiene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-5	Lab	method blank	39232	Organic	Hexachlorocyclopentadiene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-CC	field blank	39232	Organic	Hexachlorocyclopentadiene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	Hexachlorocyclopentadiene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-5	Lab	method blank	39232	Organic	Hexachloroethane	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-CC	field blank	39232	Organic	Hexachloroethane	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	Hexachloroethane	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-5	Lab	method blank	39232	Organic	Indeno(1,2,3-cd)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Organic	Indeno(1,2,3-cd)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	Indeno(1,2,3-cd)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Organic	Indeno(1,2,3-cd)pyrene	n/a	=	107	%	EPA 625m		70	130	
2006/07-5	ME-SCR	matrix spike, rec	39232	Organic	Indeno(1,2,3-cd)pyrene	n/a	=	116	%	EPA 625m		70	130	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Organic	Indeno(1,2,3-cd)pyrene	n/a	=	8	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	Organic	Isophorone	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-CC	field blank	39232	Organic	Isophorone	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	Isophorone	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-5	Lab	method blank	39232	Organic	Naphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Organic	Naphthalene	n/a	=	0.0044	µg/L	EPA 625m	0.001		0.001	EST
2006/07-5	ME-SCR	lab duplicate	39232	Organic	Naphthalene	n/a	=	0.0068	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Organic	Naphthalene	n/a	=	80	%	EPA 625m		50	120	
2006/07-5	ME-SCR	matrix spike, rec	39232	Organic	Naphthalene	n/a	=	64	%	EPA 625m		50	120	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Organic	Naphthalene	n/a	=	23	%	EPA 625m		0	30	
2006/07-5	Lab	srgt method blank, rec	39232	Organic	Naphthalene-d8	n/a	=	66	%	EPA 625m		40	120	
2006/07-5	ME-CC	srgt environ, rec	39232	Organic	Naphthalene-d8	n/a	=	78	%	EPA 625m		40	120	
2006/07-5	ME-CC	srgt field blank, rec	39232	Organic	Naphthalene-d8	n/a	=	81	%	EPA 625m		40	120	
2006/07-5	ME-SCR	srgt environ, rec	39232	Organic	Naphthalene-d8	n/a	=	80	%	EPA 625m		40	120	
2006/07-5	ME-SCR	srgt environ, rec	39232	Organic	Naphthalene-d8	n/a	=	81	%	EPA 625m		40	120	
2006/07-5	ME-SCR	srgt matrix spike dup, rec	39232	Organic	Naphthalene-d8	n/a	=	87	%	EPA 625m		40	120	
2006/07-5	ME-SCR	srgt matrix spike, rec	39232	Organic	Naphthalene-d8	n/a	=	72	%	EPA 625m		40	120	
2006/07-5	ME-VR2	srgt environ, rec	39232	Organic	Naphthalene-d8	n/a	=	85	%	EPA 625m		40	120	
2006/07-5	Lab	method blank	39232	Organic	Nitrobenzene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-CC	field blank	39232	Organic	Nitrobenzene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	Nitrobenzene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-5	Lab	method blank	39232	Organic	N-Nitrosodimethylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-CC	field blank	39232	Organic	N-Nitrosodimethylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	N-Nitrosodimethylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-5	Lab	method blank	39232	Organic	N-Nitrosodi-N-propylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-CC	field blank	39232	Organic	N-Nitrosodi-N-propylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	N-Nitrosodi-N-propylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Organic	N-Nitrosodi-N-propylamine	n/a	=	67	%	EPA 625m		55	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	Organic	N-Nitrosodi-N-propylamine	n/a	=	61	%	EPA 625m		55	125	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-5	ME-SCR	matrix spike, RPD	39232	Organic	N-Nitrosodi-N-propylamine	n/a	=	10	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	Organic	N-Nitrosodiphenylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-CC	field blank	39232	Organic	N-Nitrosodiphenylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	N-Nitrosodiphenylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-5	Lab	method blank	39232	Organic	Pentachlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-CC	field blank	39232	Organic	Pentachlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	Pentachlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Organic	Pentachlorophenol	n/a	=	71	%	EPA 625m		10	160	
2006/07-5	ME-SCR	matrix spike, rec	39232	Organic	Pentachlorophenol	n/a	=	67	%	EPA 625m		10	160	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Organic	Pentachlorophenol	n/a	=	6	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	Organic	Perylene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Organic	Perylene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	Perylene	n/a	=	0.071	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Organic	Perylene	n/a	=	107	%	EPA 625m		65	135	
2006/07-5	ME-SCR	matrix spike, rec	39232	Organic	Perylene	n/a	=	122	%	EPA 625m		65	135	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Organic	Perylene	n/a	=	13	%	EPA 625m		0	30	
2006/07-5	Lab	srgt method blank, rec	39232	Organic	Perylene-d12	n/a	=	88	%	EPA 625m		60	140	
2006/07-5	ME-CC	srgt environ, rec	39232	Organic	Perylene-d12	n/a	=	119	%	EPA 625m		60	140	
2006/07-5	ME-CC	srgt field blank, rec	39232	Organic	Perylene-d12	n/a	=	99	%	EPA 625m		60	140	
2006/07-5	ME-SCR	srgt environ, rec	39232	Organic	Perylene-d12	n/a	=	119	%	EPA 625m		60	140	
2006/07-5	ME-SCR	srgt environ, rec	39232	Organic	Perylene-d12	n/a	=	104	%	EPA 625m		60	140	
2006/07-5	ME-SCR	srgt matrix spike dup, rec	39232	Organic	Perylene-d12	n/a	=	107	%	EPA 625m		60	140	
2006/07-5	ME-SCR	srgt matrix spike, rec	39232	Organic	Perylene-d12	n/a	=	121	%	EPA 625m		60	140	
2006/07-5	ME-VR2	srgt environ, rec	39232	Organic	Perylene-d12	n/a	=	107	%	EPA 625m		60	140	
2006/07-5	Lab	method blank	39232	Organic	Phenanthrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Organic	Phenanthrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	Phenanthrene	n/a	=	0.0061	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Organic	Phenanthrene	n/a	=	103	%	EPA 625m		70	130	
2006/07-5	ME-SCR	matrix spike, rec	39232	Organic	Phenanthrene	n/a	=	95	%	EPA 625m		70	130	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Organic	Phenanthrene	n/a	=	8	%	EPA 625m		0	30	
2006/07-5	Lab	srgt method blank, rec	39232	Organic	Phenanthrene-d10	n/a	=	97	%	EPA 625m		70	130	
2006/07-5	ME-CC	srgt environ, rec	39232	Organic	Phenanthrene-d10	n/a	=	105	%	EPA 625m		70	130	
2006/07-5	ME-CC	srgt field blank, rec	39232	Organic	Phenanthrene-d10	n/a	=	104	%	EPA 625m		70	130	
2006/07-5	ME-SCR	srgt environ, rec	39232	Organic	Phenanthrene-d10	n/a	=	105	%	EPA 625m		70	130	
2006/07-5	ME-SCR	srgt environ, rec	39232	Organic	Phenanthrene-d10	n/a	=	102	%	EPA 625m		70	130	
2006/07-5	ME-SCR	srgt matrix spike dup, rec	39232	Organic	Phenanthrene-d10	n/a	=	107	%	EPA 625m		70	130	
2006/07-5	ME-SCR	srgt matrix spike, rec	39232	Organic	Phenanthrene-d10	n/a	=	101	%	EPA 625m		70	130	
2006/07-5	ME-VR2	srgt environ, rec	39232	Organic	Phenanthrene-d10	n/a	=	108	%	EPA 625m		70	130	
2006/07-5	Lab	method blank	39232	Organic	Phenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-5	ME-CC	field blank	39232	Organic	Phenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	Phenol	n/a	=	0.451	µg/L	EPA 625m	0.1		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Organic	Phenol	n/a	=	42	%	EPA 625m		0	115	
2006/07-5	ME-SCR	matrix spike, rec	39232	Organic	Phenol	n/a	=	34	%	EPA 625m		0	115	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Organic	Phenol	n/a	=	21	%	EPA 625m		0	30	
2006/07-5	Lab	srgt method blank, rec	39232	Organic	Phenol-d5	n/a	=	61	%	EPA 625m		10	110	
2006/07-5	ME-CC	srgt environ, rec	39232	Organic	Phenol-d5	n/a	=	22	%	EPA 625m		10	110	
2006/07-5	ME-CC	srgt field blank, rec	39232	Organic	Phenol-d5	n/a	=	24	%	EPA 625m		10	110	
2006/07-5	ME-SCR	srgt environ, rec	39232	Organic	Phenol-d5	n/a	=	28	%	EPA 625m		10	110	
2006/07-5	ME-SCR	srgt environ, rec	39232	Organic	Phenol-d5	n/a	=	28	%	EPA 625m		10	110	
2006/07-5	ME-SCR	srgt matrix spike dup, rec	39232	Organic	Phenol-d5	n/a	=	36	%	EPA 625m		10	110	
2006/07-5	ME-SCR	srgt matrix spike, rec	39232	Organic	Phenol-d5	n/a	=	27	%	EPA 625m		10	110	
2006/07-5	ME-VR2	srgt environ, rec	39232	Organic	Phenol-d5	n/a	=	25	%	EPA 625m		10	110	
2006/07-5	Lab	method blank	39232	Organic	Pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Organic	Pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Organic	Pyrene	n/a	=	0.0026	µg/L	EPA 625m	0.001		30	EST
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Organic	Pyrene	n/a	=	109	%	EPA 625m		70	130	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-5	ME-SCR	matrix spike, rec	39232	Organic	Pyrene	n/a	=	106	%	EPA 625m		70	130	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Organic	Pyrene	n/a	=	3	%	EPA 625m		0	30	
2006/07-5	Lab	srgt method blank, rec	39232	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	90	%	EPA 625m		40	130	
2006/07-5	ME-CC	srgt environ, rec	39232	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	86	%	EPA 625m		40	130	
2006/07-5	ME-CC	srgt field blank, rec	39232	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	93	%	EPA 625m		40	130	
2006/07-5	ME-SCR	srgt environ, rec	39232	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	94	%	EPA 625m		40	130	
2006/07-5	ME-SCR	srgt environ, rec	39232	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	93	%	EPA 625m		40	130	
2006/07-5	ME-SCR	srgt matrix spike dup, rec	39232	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	87	%	EPA 625m		40	130	
2006/07-5	ME-SCR	srgt matrix spike, rec	39232	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	77	%	EPA 625m		40	130	
2006/07-5	ME-VR2	srgt environ, rec	39232	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	95	%	EPA 625m		40	130	
2006/07-5	Lab	method blank	39232	Organic	Total Detectable PAHs	n/a	=	0	µg/L	EPA 625m				
2006/07-5	ME-CC	field blank	39232	Organic	Total Detectable PAHs	n/a	=	0.0056	µg/L	EPA 625m				
2006/07-5	ME-SCR	lab duplicate	39232	Organic	Total Detectable PAHs	n/a	=	0.119	µg/L	EPA 625m			30	
2006/07-5	Lab	method blank	39232	PCB	Aroclor 1016	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-5	ME-CC	field blank	39232	PCB	Aroclor 1016	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	Aroclor 1016	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-5	Lab	method blank	39232	PCB	Aroclor 1221	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-5	ME-CC	field blank	39232	PCB	Aroclor 1221	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	Aroclor 1221	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-5	Lab	method blank	39232	PCB	Aroclor 1232	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-5	ME-CC	field blank	39232	PCB	Aroclor 1232	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	Aroclor 1232	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-5	Lab	method blank	39232	PCB	Aroclor 1242	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-5	ME-CC	field blank	39232	PCB	Aroclor 1242	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	Aroclor 1242	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-5	Lab	method blank	39232	PCB	Aroclor 1248	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-5	ME-CC	field blank	39232	PCB	Aroclor 1248	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	Aroclor 1248	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-5	Lab	method blank	39232	PCB	Aroclor 1254	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-5	ME-CC	field blank	39232	PCB	Aroclor 1254	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	Aroclor 1254	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-5	Lab	method blank	39232	PCB	Aroclor 1260	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-5	ME-CC	field blank	39232	PCB	Aroclor 1260	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	Aroclor 1260	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-5	Lab	method blank	39232	PCB	PCB 018	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 018	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 018	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 018	n/a	=	82	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 018	n/a	=	77	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 018	n/a	=	5	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	PCB	PCB 028	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 028	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 028	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 028	n/a	=	76	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 028	n/a	=	70	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 028	n/a	=	9	%	EPA 625m		0	30	
2006/07-5	Lab	srgt method blank, rec	39232	PCB	PCB 030	n/a	=	95	%	EPA 625m		40	130	
2006/07-5	ME-CC	srgt environ, rec	39232	PCB	PCB 030	n/a	=	88	%	EPA 625m		40	130	
2006/07-5	ME-CC	srgt field blank, rec	39232	PCB	PCB 030	n/a	=	93	%	EPA 625m		40	130	
2006/07-5	ME-SCR	srgt environ, rec	39232	PCB	PCB 030	n/a	=	92	%	EPA 625m		40	130	
2006/07-5	ME-SCR	srgt environ, rec	39232	PCB	PCB 030	n/a	=	94	%	EPA 625m		40	130	
2006/07-5	ME-SCR	srgt matrix spike dup, rec	39232	PCB	PCB 030	n/a	=	95	%	EPA 625m		40	130	
2006/07-5	ME-SCR	srgt matrix spike, rec	39232	PCB	PCB 030	n/a	=	86	%	EPA 625m		40	130	
2006/07-5	ME-VR2	srgt environ, rec	39232	PCB	PCB 030	n/a	=	95	%	EPA 625m		40	130	
2006/07-5	Lab	method blank	39232	PCB	PCB 031	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 031	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 031	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 031	n/a	=	81	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 031	n/a	=	72	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 031	n/a	=	12	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	PCB	PCB 033	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 033	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 033	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 033	n/a	=	83	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 033	n/a	=	73	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 033	n/a	=	13	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	PCB	PCB 037	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 037	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 037	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 037	n/a	=	77	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 037	n/a	=	76	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 037	n/a	=	1	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	PCB	PCB 044	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 044	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 044	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 044	n/a	=	83	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 044	n/a	=	79	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 044	n/a	=	4	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	PCB	PCB 049	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 049	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 049	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 049	n/a	=	84	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 049	n/a	=	81	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 049	n/a	=	4	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	PCB	PCB 052	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 052	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 052	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 052	n/a	=	88	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 052	n/a	=	92	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 052	n/a	=	4	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	PCB	PCB 066	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 066	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 066	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 066	n/a	=	83	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 066	n/a	=	77	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 066	n/a	=	7	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	PCB	PCB 070	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 070	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 070	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 070	n/a	=	84	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 070	n/a	=	79	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 070	n/a	=	6	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	PCB	PCB 074	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 074	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 074	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 074	n/a	=	81	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 074	n/a	=	77	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 074	n/a	=	5	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	PCB	PCB 077	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 077	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 077	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 077	n/a	=	83	%	EPA 625m		60	125	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 077	n/a	=	82	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 077	n/a	=	1	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	PCB	PCB 081	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 081	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 081	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 081	n/a	=	87	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 081	n/a	=	78	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 081	n/a	=	11	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	PCB	PCB 087	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 087	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 087	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 087	n/a	=	87	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 087	n/a	=	81	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 087	n/a	=	7	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	PCB	PCB 095	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 095	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 095	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 095	n/a	=	89	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 095	n/a	=	84	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 095	n/a	=	7	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	PCB	PCB 097	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 097	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 097	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 097	n/a	=	89	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 097	n/a	=	88	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 097	n/a	=	2	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	PCB	PCB 099	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 099	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 099	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 099	n/a	=	90	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 099	n/a	=	80	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 099	n/a	=	11	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	PCB	PCB 101	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 101	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 101	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 101	n/a	=	88	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 101	n/a	=	83	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 101	n/a	=	6	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	PCB	PCB 105	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 105	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 105	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 105	n/a	=	90	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 105	n/a	=	81	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 105	n/a	=	11	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	PCB	PCB 110	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 110	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 110	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 110	n/a	=	88	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 110	n/a	=	84	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 110	n/a	=	5	%	EPA 625m		0	30	
2006/07-5	Lab	srgt method blank, rec	39232	PCB	PCB 112	n/a	=	100	%	EPA 625m		60	120	
2006/07-5	ME-CC	srgt environ, rec	39232	PCB	PCB 112	n/a	=	92	%	EPA 625m		60	120	
2006/07-5	ME-CC	srgt field blank, rec	39232	PCB	PCB 112	n/a	=	98	%	EPA 625m		60	120	
2006/07-5	ME-SCR	srgt environ, rec	39232	PCB	PCB 112	n/a	=	96	%	EPA 625m		60	120	
2006/07-5	ME-SCR	srgt environ, rec	39232	PCB	PCB 112	n/a	=	99	%	EPA 625m		60	120	
2006/07-5	ME-SCR	srgt matrix spike dup, rec	39232	PCB	PCB 112	n/a	=	96	%	EPA 625m		60	120	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-5	ME-SCR	srgt matrix spike, rec	39232	PCB	PCB 112	n/a	=	95	%	EPA 625m		60	120	
2006/07-5	ME-VR2	srgt environ, rec	39232	PCB	PCB 112	n/a	=	97	%	EPA 625m		60	120	
2006/07-5	Lab	method blank	39232	PCB	PCB 114	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 114	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 114	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 114	n/a	=	84	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 114	n/a	=	79	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 114	n/a	=	6	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	PCB	PCB 118	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 118	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 118	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 118	n/a	=	87	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 118	n/a	=	82	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 118	n/a	=	6	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	PCB	PCB 119	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 119	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 119	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 119	n/a	=	90	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 119	n/a	=	82	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 119	n/a	=	9	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	PCB	PCB 123	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 123	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 123	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 123	n/a	=	85	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 123	n/a	=	82	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 123	n/a	=	4	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	PCB	PCB 126	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 126	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 126	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 126	n/a	=	86	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 126	n/a	=	82	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 126	n/a	=	5	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	PCB	PCB 128	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 128	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 128	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 128	n/a	=	84	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 128	n/a	=	83	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 128	n/a	=	2	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	PCB	PCB 138	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 138	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 138	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 138	n/a	=	91	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 138	n/a	=	87	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 138	n/a	=	4	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	PCB	PCB 141	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 141	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 141	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 141	n/a	=	93	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 141	n/a	=	89	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 141	n/a	=	5	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	PCB	PCB 149	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 149	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 149	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 149	n/a	=	91	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 149	n/a	=	89	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 149	n/a	=	2	%	EPA 625m		0	30	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-5	Lab	method blank	39232	PCB	PCB 151	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 151	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 151	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 151	n/a	=	93	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 151	n/a	=	91	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 151	n/a	=	2	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	PCB	PCB 153	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 153	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 153	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 153	n/a	=	89	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 153	n/a	=	87	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 153	n/a	=	2	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	PCB	PCB 156	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 156	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 156	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 156	n/a	=	91	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 156	n/a	=	89	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 156	n/a	=	2	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	PCB	PCB 157	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 157	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 157	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 157	n/a	=	94	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 157	n/a	=	88	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 157	n/a	=	6	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	PCB	PCB 158	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 158	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 158	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 158	n/a	=	88	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 158	n/a	=	86	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 158	n/a	=	2	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	PCB	PCB 167	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 167	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 167	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 167	n/a	=	103	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 167	n/a	=	99	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 167	n/a	=	4	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	PCB	PCB 168 + 132	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 168 + 132	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 168 + 132	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 168 + 132	n/a	=	89	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 168 + 132	n/a	=	88	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 168 + 132	n/a	=	1	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	PCB	PCB 169	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 169	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 169	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 169	n/a	=	87	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 169	n/a	=	87	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 169	n/a	=	0	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	PCB	PCB 170	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 170	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 170	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 170	n/a	=	72	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 170	n/a	=	68	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 170	n/a	=	5	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	PCB	PCB 177	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 177	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 177	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 177	n/a	=	96	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 177	n/a	=	96	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 177	n/a	=	1	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	PCB	PCB 180	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 180	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 180	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 180	n/a	=	106	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 180	n/a	=	108	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 180	n/a	=	2	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	PCB	PCB 183	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 183	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 183	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 183	n/a	=	99	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 183	n/a	=	94	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 183	n/a	=	4	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	PCB	PCB 187	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 187	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 187	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 187	n/a	=	98	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 187	n/a	=	93	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 187	n/a	=	5	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	PCB	PCB 189	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 189	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 189	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 189	n/a	=	88	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 189	n/a	=	95	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 189	n/a	=	8	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	PCB	PCB 194	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 194	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 194	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 194	n/a	=	97	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 194	n/a	=	98	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 194	n/a	=	2	%	EPA 625m		0	30	
2006/07-5	Lab	srgt method blank, rec	39232	PCB	PCB 198	n/a	=	101	%	EPA 625m		60	120	
2006/07-5	ME-CC	srgt environ, rec	39232	PCB	PCB 198	n/a	=	97	%	EPA 625m		60	120	
2006/07-5	ME-CC	srgt field blank, rec	39232	PCB	PCB 198	n/a	=	99	%	EPA 625m		60	120	
2006/07-5	ME-SCR	srgt environ, rec	39232	PCB	PCB 198	n/a	=	93	%	EPA 625m		60	120	
2006/07-5	ME-SCR	srgt environ, rec	39232	PCB	PCB 198	n/a	=	98	%	EPA 625m		60	120	
2006/07-5	ME-SCR	srgt matrix spike dup, rec	39232	PCB	PCB 198	n/a	=	98	%	EPA 625m		60	120	
2006/07-5	ME-SCR	srgt matrix spike, rec	39232	PCB	PCB 198	n/a	=	95	%	EPA 625m		60	120	
2006/07-5	ME-VR2	srgt environ, rec	39232	PCB	PCB 198	n/a	=	97	%	EPA 625m		60	120	
2006/07-5	Lab	method blank	39232	PCB	PCB 200	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 200	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 200	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 200	n/a	=	101	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 200	n/a	=	99	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 200	n/a	=	2	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	PCB	PCB 201	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 201	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 201	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 201	n/a	=	103	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 201	n/a	=	94	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 201	n/a	=	8	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	PCB	PCB 206	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	PCB	PCB 206	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-5	ME-SCR	lab duplicate	39232	PCB	PCB 206	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	PCB	PCB 206	n/a	=	97	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	PCB	PCB 206	n/a	=	108	%	EPA 625m		60	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	PCB	PCB 206	n/a	=	11	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	PCB	Total Detectable PCBs	n/a	=	0	µg/L	EPA 625m				
2006/07-5	ME-CC	field blank	39232	PCB	Total Detectable PCBs	n/a	=	0	µg/L	EPA 625m				
2006/07-5	ME-SCR	lab duplicate	39232	PCB	Total Detectable PCBs	n/a	=	0	µg/L	EPA 625m			30	
2006/07-5	Lab	LCS dup, rec	39226	Pesticide	2,4,5-T	n/a	=	111	%	EPA 8151A		30	130	
2006/07-5	Lab	LCS, rec	39226	Pesticide	2,4,5-T	n/a	=	105	%	EPA 8151A		30	130	
2006/07-5	Lab	LCS, RPD	39226	Pesticide	2,4,5-T	n/a	=	5	%	EPA 8151A		0	30	
2006/07-5	Lab	method blank	39226	Pesticide	2,4,5-T	n/a	<	0.5	µg/L	EPA 8151A	0.5		0.5	
2006/07-5	Lab	method blank	39226	Pesticide	2,4,5-TP (Silvex)	n/a	<	0.5	µg/L	EPA 8151A	0.5		0.5	
2006/07-5	Lab	LCS dup, rec	39226	Pesticide	2,4-D	n/a	=	103	%	EPA 8151A		30	130	
2006/07-5	Lab	LCS, rec	39226	Pesticide	2,4-D	n/a	=	98	%	EPA 8151A		30	130	
2006/07-5	Lab	LCS, RPD	39226	Pesticide	2,4-D	n/a	=	5	%	EPA 8151A		0	30	
2006/07-5	Lab	method blank	39226	Pesticide	2,4-D	n/a	<	5	µg/L	EPA 8151A	5		5	
2006/07-5	Lab	LCS dup, rec	39226	Pesticide	2,4-DB	n/a	=	112	%	EPA 8151A		30	130	
2006/07-5	Lab	LCS, rec	39226	Pesticide	2,4-DB	n/a	=	107	%	EPA 8151A		30	130	
2006/07-5	Lab	LCS, RPD	39226	Pesticide	2,4-DB	n/a	=	5	%	EPA 8151A		0	30	
2006/07-5	Lab	method blank	39226	Pesticide	2,4-DB	n/a	<	5	µg/L	EPA 8151A	5		5	
2006/07-5	Lab	method blank	39232	Pesticide	2,4'-DDD	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Pesticide	2,4'-DDD	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	2,4'-DDD	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	Lab	method blank	39232	Pesticide	2,4'-DDE	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Pesticide	2,4'-DDE	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	2,4'-DDE	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	Lab	method blank	39232	Pesticide	2,4'-DDT	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Pesticide	2,4'-DDT	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	2,4'-DDT	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	Lab	method blank	39232	Pesticide	4,4'-DDD	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Pesticide	4,4'-DDD	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	4,4'-DDD	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	Lab	method blank	39232	Pesticide	4,4'-DDE	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Pesticide	4,4'-DDE	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	4,4'-DDE	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	Lab	method blank	39232	Pesticide	4,4'-DDT	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Pesticide	4,4'-DDT	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	4,4'-DDT	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	Lab	method blank	39232	Pesticide	Aldrin	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Pesticide	Aldrin	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	Aldrin	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	Lab	method blank	39232	Pesticide	BHC-alpha	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Pesticide	BHC-alpha	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	BHC-alpha	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	Lab	method blank	39232	Pesticide	BHC-beta	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Pesticide	BHC-beta	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	BHC-beta	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	Lab	method blank	39232	Pesticide	BHC-delta	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Pesticide	BHC-delta	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	BHC-delta	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	Lab	method blank	39232	Pesticide	BHC-gamma (Lindane)	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Pesticide	BHC-gamma (Lindane)	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	BHC-gamma (Lindane)	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	Lab	method blank	39232	Pesticide	Bolstar	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-5	ME-CC	field blank	39232	Pesticide	Bolstar	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	Bolstar	n/a	<	0.002	µg/L	EPA 625m	0.002		30	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Pesticide	Bolstar	n/a	=	112	%	EPA 625m		65	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	Pesticide	Bolstar	n/a	=	105	%	EPA 625m		65	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Pesticide	Bolstar	n/a	=	6	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	Pesticide	Chlordane-alpha	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Pesticide	Chlordane-alpha	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	Chlordane-alpha	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	Lab	method blank	39232	Pesticide	Chlordane-gamma	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Pesticide	Chlordane-gamma	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	Chlordane-gamma	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	Lab	method blank	39232	Pesticide	Chlorpyrifos	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Pesticide	Chlorpyrifos	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	Chlorpyrifos	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Pesticide	Chlorpyrifos	n/a	=	89	%	EPA 625m		65	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	Pesticide	Chlorpyrifos	n/a	=	91	%	EPA 625m		65	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Pesticide	Chlorpyrifos	n/a	=	2	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	Pesticide	cis-Nonachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Pesticide	cis-Nonachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	cis-Nonachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	Lab	method blank	39226	Pesticide	Dalapon	n/a	<	13	µg/L	EPA 8151A	13		13	
2006/07-5	Lab	method blank	39232	Pesticide	Demeton-O	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Pesticide	Demeton-O	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	Demeton-O	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Pesticide	Demeton-O	n/a	=	77	%	EPA 625m		45	105	
2006/07-5	ME-SCR	matrix spike, rec	39232	Pesticide	Demeton-O	n/a	=	88	%	EPA 625m		45	105	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Pesticide	Demeton-O	n/a	=	13	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	Pesticide	Diazinon	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-5	ME-CC	field blank	39232	Pesticide	Diazinon	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	Diazinon	n/a	<	0.002	µg/L	EPA 625m	0.002		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Pesticide	Diazinon	n/a	=	89	%	EPA 625m		65	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	Pesticide	Diazinon	n/a	=	79	%	EPA 625m		65	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Pesticide	Diazinon	n/a	=	11	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39226	Pesticide	Dicamba	n/a	<	0.5	µg/L	EPA 8151A	0.5		0.5	
2006/07-5	Lab	method blank	39226	Pesticide	Dichlorprop	n/a	<	5	µg/L	EPA 8151A	5		5	
2006/07-5	Lab	method blank	39232	Pesticide	Dichlorvos	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-5	ME-CC	field blank	39232	Pesticide	Dichlorvos	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	Dichlorvos	n/a	<	0.003	µg/L	EPA 625m	0.003		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Pesticide	Dichlorvos	n/a	=	92	%	EPA 625m		65	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	Pesticide	Dichlorvos	n/a	=	79	%	EPA 625m		65	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Pesticide	Dichlorvos	n/a	=	15	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	Pesticide	Dieldrin	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Pesticide	Dieldrin	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	Dieldrin	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	Lab	method blank	39232	Pesticide	Dimethoate	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-5	ME-CC	field blank	39232	Pesticide	Dimethoate	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	Dimethoate	n/a	<	0.003	µg/L	EPA 625m	0.003		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Pesticide	Dimethoate	n/a	=	86	%	EPA 625m		65	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	Pesticide	Dimethoate	n/a	=	90	%	EPA 625m		65	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Pesticide	Dimethoate	n/a	=	5	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39226	Pesticide	Dinoseb	n/a	<	2.5	µg/L	EPA 8151A	2.5		2.5	
2006/07-5	Lab	method blank	39232	Pesticide	Disulfoton	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Pesticide	Disulfoton	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	Disulfoton	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Pesticide	Disulfoton	n/a	=	52	%	EPA 625m		45	105	
2006/07-5	ME-SCR	matrix spike, rec	39232	Pesticide	Disulfoton	n/a	=	63	%	EPA 625m		45	105	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Pesticide	Disulfoton	n/a	=	19	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	Pesticide	Endosulfan sulfate	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-5	ME-CC	field blank	39232	Pesticide	Endosulfan sulfate	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	Endosulfan sulfate	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	Lab	method blank	39232	Pesticide	Endosulfan-I	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Pesticide	Endosulfan-I	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	Endosulfan-I	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	Lab	method blank	39232	Pesticide	Endosulfan-II	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Pesticide	Endosulfan-II	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	Endosulfan-II	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	Lab	method blank	39232	Pesticide	Endrin	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Pesticide	Endrin	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	Endrin	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	Lab	method blank	39232	Pesticide	Endrin aldehyde	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Pesticide	Endrin aldehyde	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	Endrin aldehyde	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	Lab	method blank	39232	Pesticide	Endrin ketone	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Pesticide	Endrin ketone	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	Endrin ketone	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	Lab	method blank	39232	Pesticide	Ethoprop	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Pesticide	Ethoprop	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	Ethoprop	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Pesticide	Ethoprop	n/a	=	92	%	EPA 625m		65	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	Pesticide	Ethoprop	n/a	=	81	%	EPA 625m		65	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Pesticide	Ethoprop	n/a	=	12	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	Pesticide	Fenchlorophos (Ronnel)	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-5	ME-CC	field blank	39232	Pesticide	Fenchlorophos (Ronnel)	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	Fenchlorophos (Ronnel)	n/a	<	0.002	µg/L	EPA 625m	0.002		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Pesticide	Fenchlorophos (Ronnel)	n/a	=	91	%	EPA 625m		65	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	Pesticide	Fenchlorophos (Ronnel)	n/a	=	96	%	EPA 625m		65	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Pesticide	Fenchlorophos (Ronnel)	n/a	=	6	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	Pesticide	Fensulfothion	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Pesticide	Fensulfothion	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	Fensulfothion	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Pesticide	Fensulfothion	n/a	=	99	%	EPA 625m		65	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	Pesticide	Fensulfothion	n/a	=	111	%	EPA 625m		65	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Pesticide	Fensulfothion	n/a	=	11	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	Pesticide	Fenthion	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-5	ME-CC	field blank	39232	Pesticide	Fenthion	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	Fenthion	n/a	<	0.002	µg/L	EPA 625m	0.002		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Pesticide	Fenthion	n/a	=	90	%	EPA 625m		65	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	Pesticide	Fenthion	n/a	=	92	%	EPA 625m		65	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Pesticide	Fenthion	n/a	=	3	%	EPA 625m		0	30	
2006/07-5	Lab	LCS, rec	39226	Pesticide	Glyphosate	n/a	=	89	%	EPA 547		71	137	
2006/07-5	Lab	method blank	39226	Pesticide	Glyphosate	n/a	<	5	µg/L	EPA 547	5		5	
2006/07-5	Lab	method blank	39232	Pesticide	Heptachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Pesticide	Heptachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	Heptachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	Lab	method blank	39232	Pesticide	Heptachlor epoxide	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Pesticide	Heptachlor epoxide	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	Heptachlor epoxide	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	Lab	method blank	39232	Pesticide	Malathion	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-5	ME-CC	field blank	39232	Pesticide	Malathion	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	Malathion	n/a	<	0.003	µg/L	EPA 625m	0.003		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Pesticide	Malathion	n/a	=	92	%	EPA 625m		65	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	Pesticide	Malathion	n/a	=	105	%	EPA 625m		65	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Pesticide	Malathion	n/a	=	13	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39226	Pesticide	MCPA	n/a	<	500	µg/L	EPA 8151A	500		500	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-5	Lab	method blank	39226	Pesticide	MCPP	n/a	<	500	µg/L	EPA 8151A	500		500	
2006/07-5	Lab	method blank	39232	Pesticide	Merphos	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Pesticide	Merphos	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	Merphos	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Pesticide	Merphos	n/a	=	110	%	EPA 625m		65	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	Pesticide	Merphos	n/a	=	115	%	EPA 625m		65	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Pesticide	Merphos	n/a	=	4	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	Pesticide	Methoxychlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Pesticide	Methoxychlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	Methoxychlor	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	Lab	method blank	39232	Pesticide	Methyl parathion	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Pesticide	Methyl parathion	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	Methyl parathion	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Pesticide	Methyl parathion	n/a	=	113	%	EPA 625m		60	120	
2006/07-5	ME-SCR	matrix spike, rec	39232	Pesticide	Methyl parathion	n/a	=	119	%	EPA 625m		60	120	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Pesticide	Methyl parathion	n/a	=	4	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	Pesticide	Mevinphos	n/a	<	0.008	µg/L	EPA 625m	0.008		0.008	
2006/07-5	ME-CC	field blank	39232	Pesticide	Mevinphos	n/a	<	0.008	µg/L	EPA 625m	0.008		0.008	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	Mevinphos	n/a	<	0.008	µg/L	EPA 625m	0.008		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Pesticide	Mevinphos	n/a	=	111	%	EPA 625m		65	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	Pesticide	Mevinphos	n/a	=	102	%	EPA 625m		65	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Pesticide	Mevinphos	n/a	=	8	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	Pesticide	Mirex	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Pesticide	Mirex	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	Mirex	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	Lab	method blank	39232	Pesticide	Oxychlordane	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Pesticide	Oxychlordane	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	Oxychlordane	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	Lab	method blank	39232	Pesticide	Phorate	n/a	<	0.006	µg/L	EPA 625m	0.006		0.006	
2006/07-5	ME-CC	field blank	39232	Pesticide	Phorate	n/a	<	0.006	µg/L	EPA 625m	0.006		0.006	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	Phorate	n/a	<	0.006	µg/L	EPA 625m	0.006		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Pesticide	Phorate	n/a	=	76	%	EPA 625m		45	105	
2006/07-5	ME-SCR	matrix spike, rec	39232	Pesticide	Phorate	n/a	=	79	%	EPA 625m		45	105	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Pesticide	Phorate	n/a	=	3	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	Pesticide	Tetrachlorovinphos (Stirofos)	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-5	ME-CC	field blank	39232	Pesticide	Tetrachlorovinphos (Stirofos)	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	Tetrachlorovinphos (Stirofos)	n/a	<	0.002	µg/L	EPA 625m	0.002		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Pesticide	Tetrachlorovinphos (Stirofos)	n/a	=	108	%	EPA 625m		65	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	Pesticide	Tetrachlorovinphos (Stirofos)	n/a	=	109	%	EPA 625m		65	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Pesticide	Tetrachlorovinphos (Stirofos)	n/a	=	1	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	Pesticide	Tokuthion	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-5	ME-CC	field blank	39232	Pesticide	Tokuthion	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	Tokuthion	n/a	<	0.003	µg/L	EPA 625m	0.003		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Pesticide	Tokuthion	n/a	=	117	%	EPA 625m		65	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	Pesticide	Tokuthion	n/a	=	117	%	EPA 625m		65	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Pesticide	Tokuthion	n/a	=	1	%	EPA 625m		0	30	
2006/07-5	Lab	method blank	39232	Pesticide	Total Detectable DDTs	n/a	=	0	µg/L	EPA 625m				
2006/07-5	ME-CC	field blank	39232	Pesticide	Total Detectable DDTs	n/a	=	0	µg/L	EPA 625m				
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	Total Detectable DDTs	n/a	=	0	µg/L	EPA 625m			30	
2006/07-5	Lab	method blank	39232	Pesticide	Toxaphene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-5	ME-CC	field blank	39232	Pesticide	Toxaphene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	Toxaphene	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-5	Lab	method blank	39232	Pesticide	trans-Nonachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-CC	field blank	39232	Pesticide	trans-Nonachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	trans-Nonachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	Lab	method blank	39232	Pesticide	Trichloronate	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-5	ME-CC	field blank	39232	Pesticide	Trichloronate	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-5	ME-SCR	lab duplicate	39232	Pesticide	Trichloronate	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-5	ME-SCR	matrix spike dup, rec	39232	Pesticide	Trichloronate	n/a	=	84	%	EPA 625m		65	125	
2006/07-5	ME-SCR	matrix spike, rec	39232	Pesticide	Trichloronate	n/a	=	90	%	EPA 625m		65	125	
2006/07-5	ME-SCR	matrix spike, RPD	39232	Pesticide	Trichloronate	n/a	=	8	%	EPA 625m		0	30	
2006/07-6	Lab	LCS dup, rec	39247	Anion	Bromide	n/a	=	93	%	EPA 300.0		70	130	
2006/07-6	Lab	LCS, rec	39247	Anion	Bromide	n/a	=	92	%	EPA 300.0		70	130	
2006/07-6	Lab	LCS, RPD	39247	Anion	Bromide	n/a	=	1	%	EPA 300.0		0	30	
2006/07-6	Lab	method blank	39247	Anion	Bromide	n/a	<	0.001	mg/L	EPA 300.0	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39247	Anion	Bromide	n/a	=	0.5	mg/L	EPA 300.0	0.001			
2006/07-6	ME-VR2	lab duplicate	39247	Anion	Bromide	n/a	=	0.2	mg/L	EPA 300.0	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39247	Anion	Bromide	n/a	=	86	%	EPA 300.0		70	130	
2006/07-6	ME-VR2	matrix spike, rec	39247	Anion	Bromide	n/a	=	86	%	EPA 300.0		70	130	
2006/07-6	ME-VR2	matrix spike, RPD	39247	Anion	Bromide	n/a	=	0	%	EPA 300.0		0	30	
2006/07-6	Lab	LCS dup, rec	39248	Anion	Chloride	n/a	=	101	%	EPA 300.0		70	130	
2006/07-6	Lab	LCS, rec	39248	Anion	Chloride	n/a	=	102	%	EPA 300.0		70	130	
2006/07-6	Lab	LCS, RPD	39248	Anion	Chloride	n/a	=	1	%	EPA 300.0		0	30	
2006/07-6	Lab	method blank	39248	Anion	Chloride	n/a	<	0.01	mg/L	EPA 300.0	0.01		0.01	
2006/07-6	ME-SCR	field duplicate	39248	Anion	Chloride	n/a	=	87.54	mg/L	EPA 300.0	0.01			
2006/07-6	ME-VR2	lab duplicate	39248	Anion	Chloride	n/a	=	51.21	mg/L	EPA 300.0	0.01		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39248	Anion	Chloride	n/a	=	101	%	EPA 300.0		70	130	
2006/07-6	ME-VR2	matrix spike, rec	39248	Anion	Chloride	n/a	=	99	%	EPA 300.0		70	130	
2006/07-6	ME-VR2	matrix spike, RPD	39248	Anion	Chloride	n/a	=	2	%	EPA 300.0		0	30	
2006/07-6	Lab	LCS dup, rec	39253	Anion	Perchlorate	n/a	=	93	%	EPA 314.0		85	115	
2006/07-6	Lab	LCS, rec	39253	Anion	Perchlorate	n/a	=	95	%	EPA 314.0		85	115	
2006/07-6	Lab	LCS, RPD	39253	Anion	Perchlorate	n/a	=	3	%	EPA 314.0		0	15	
2006/07-6	Lab	method blank	39253	Anion	Perchlorate	n/a	<	2	µg/L	EPA 314.0	2		2	
2006/07-6	ME-SCR	field duplicate	39253	Anion	Perchlorate	n/a	<	2	µg/L	EPA 314.0	2			
2006/07-6	ME-SCR	field duplicate	39245.625	Bacteriological	E. Coli	n/a	=	10	MPN/100 mL	MMO-MUG	10			
2006/07-6	ME-SCR	field duplicate	39245.625	Bacteriological	Enterococcus	n/a	=	61	MPN/100 mL	Enterolert	10			
2006/07-6	ME-SCR	field duplicate	39245.625	Bacteriological	Fecal Coliform	n/a	=	30	MPN/100 mL	SM 9221 E	2			
2006/07-6	ME-SCR	field duplicate	39245.625	Bacteriological	Total Coliform	n/a	=	11199	MPN/100 mL	MMO-MUG	10			
2006/07-6	Lab	method blank	39246.833	Conventional	BOD	n/a	<	1	mg/L	EPA 405.1	1		1	
2006/07-6	ME-SCR	field duplicate	39246.833	Conventional	BOD	n/a	=	3	mg/L	EPA 405.1	1			
2006/07-6	ME-SCR	field duplicate	39246	Conventional	Conductivity	n/a	=	174	µmhos/cm	SM 2510	0.001			
2006/07-6	ME-VR2	lab duplicate	39246	Conventional	Conductivity	n/a	=	967	µmhos/cm	SM 2510	0.001		30	
2006/07-6	Lab	method blank	39251	Conventional	Hardness as CaCO3	Total	<	1	mg/L	SM 2340 B	1		1	
2006/07-6	ME-SCR	field duplicate	39251	Conventional	Hardness as CaCO3	Total	=	479.5	mg/L	SM 2340 B	1			
2006/07-6	ME-VR2	lab duplicate	39251	Conventional	Hardness as CaCO3	Total	=	268.3	mg/L	SM 2340 B	1		30	
2006/07-6	ME-SCR	field duplicate	39246	Conventional	pH	n/a	=	8	pH Units	SM 4500 H+	0.1			
2006/07-6	ME-VR2	lab duplicate	39246	Conventional	pH	n/a	=	8.3	pH Units	SM 4500 H+	0.1		30	
2006/07-6	Lab	LCS dup, rec	39252	Conventional	Total Dissolved Solids	n/a	=	98	%	SM 2540 C		70	130	
2006/07-6	Lab	LCS, rec	39252	Conventional	Total Dissolved Solids	n/a	=	92	%	SM 2540 C		70	130	
2006/07-6	Lab	LCS, RPD	39252	Conventional	Total Dissolved Solids	n/a	=	6	%	SM 2540 C		0	30	
2006/07-6	Lab	method blank	39252	Conventional	Total Dissolved Solids	n/a	<	0.1	mg/L	SM 2540 C	0.1		0.1	
2006/07-6	ME-SCR	field duplicate	39252	Conventional	Total Dissolved Solids	n/a	=	1201	mg/L	SM 2540 C	0.1			
2006/07-6	ME-VR2	lab duplicate	39252	Conventional	Total Dissolved Solids	n/a	=	599	mg/L	SM 2540 C	0.1		30	
2006/07-6	Lab	LCS, rec	39249	Conventional	Total Organic Carbon	n/a	=	102	%	SM 5310 D		80	120	
2006/07-6	Lab	method blank	39249	Conventional	Total Organic Carbon	n/a	<	0.5	mg/L	SM 5310 D	0.5		0.5	
2006/07-6	ME-SCR	field duplicate	39249	Conventional	Total Organic Carbon	n/a	=	4.6	mg/L	SM 5310 D	0.5			
2006/07-6	Lab	method blank	39251	Conventional	Total Suspended Solids	n/a	<	0.5	mg/L	SM 2540 D	0.5		0.5	
2006/07-6	ME-SCR	field duplicate	39251	Conventional	Total Suspended Solids	n/a	=	448	mg/L	SM 2540 D	0.5			
2006/07-6	ME-VR2	lab duplicate	39251	Conventional	Total Suspended Solids	n/a	=	9	mg/L	SM 2540 D	0.5		30	
2006/07-6	Lab	method blank	39247	Conventional	Turbidity	n/a	<	1	NTU	EPA 180.1	1		1	
2006/07-6	ME-SCR	field duplicate	39247	Conventional	Turbidity	n/a	=	23.3	NTU	EPA 180.1	1			
2006/07-6	ME-VR2	lab duplicate	39247	Conventional	Turbidity	n/a	=	3.9	NTU	EPA 180.1	1		30	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-6	Lab	LCS dup, rec	39253	Hydrocarbon	Oil and Grease	n/a	=	97	%	EPA 1664A		70	130	
2006/07-6	Lab	LCS, rec	39253	Hydrocarbon	Oil and Grease	n/a	=	99	%	EPA 1664A		70	130	
2006/07-6	Lab	LCS, RPD	39253	Hydrocarbon	Oil and Grease	n/a	=	2	%	EPA 1664A		0	30	
2006/07-6	Lab	method blank	39253	Hydrocarbon	Oil and Grease	n/a	<	1	mg/L	EPA 1664A	1		1	
2006/07-6	ME-SCR	field duplicate	39253	Hydrocarbon	Oil and Grease	n/a	=	1.4	mg/L	EPA 1664A	1			EST
2006/07-6	Lab	LCS dup, rec	39258	Hydrocarbon	TRPH	n/a	=	103	%	EPA 1664		70	130	
2006/07-6	Lab	LCS, rec	39258	Hydrocarbon	TRPH	n/a	=	95	%	EPA 1664		70	130	
2006/07-6	Lab	LCS, RPD	39258	Hydrocarbon	TRPH	n/a	=	8	%	EPA 1664		0	30	
2006/07-6	Lab	method blank	39258	Hydrocarbon	TRPH	n/a	<	1	mg/L	EPA 1664	1		1	
2006/07-6	ME-SCR	field duplicate	39258	Hydrocarbon	TRPH	n/a	<	1	mg/L	EPA 1664	1			
2006/07-6	ME-VR2	lab duplicate	39258	Hydrocarbon	TRPH	n/a	<	1	mg/L	EPA 1664	1		30	
2006/07-6	Lab	method blank	39251	Metal	Aluminum	Dissolved	<	5	µg/L	EPA 200.8m	5		5	
2006/07-6	ME-SCR	field duplicate	39251	Metal	Aluminum	Dissolved	<	5	µg/L	EPA 200.8m	5			
2006/07-6	ME-VR2	lab duplicate	39251	Metal	Aluminum	Dissolved	<	5	µg/L	EPA 200.8m	5		30	
2006/07-6	Lab	method blank	39251	Metal	Aluminum	Total	<	5	µg/L	EPA 200.8m	5		5	
2006/07-6	ME-SCR	field duplicate	39251	Metal	Aluminum	Total	=	853	µg/L	EPA 200.8m	5			
2006/07-6	ME-VR2	lab duplicate	39251	Metal	Aluminum	Total	=	49	µg/L	EPA 200.8m	5		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39251	Metal	Aluminum	Total	=	77	%	EPA 200.8m		50	140	
2006/07-6	ME-VR2	matrix spike, rec	39251	Metal	Aluminum	Total	=	79	%	EPA 200.8m		50	140	
2006/07-6	ME-VR2	matrix spike, RPD	39251	Metal	Aluminum	Total	=	3	%	EPA 200.8m		0	30	
2006/07-6	Lab	method blank	39251	Metal	Arsenic	Dissolved	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-6	ME-SCR	field duplicate	39251	Metal	Arsenic	Dissolved	=	2	µg/L	EPA 200.8m	0.2			
2006/07-6	ME-VR2	lab duplicate	39251	Metal	Arsenic	Dissolved	=	0.7	µg/L	EPA 200.8m	0.2		30	
2006/07-6	Lab	method blank	39251	Metal	Arsenic	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-6	ME-SCR	field duplicate	39251	Metal	Arsenic	Total	=	2.4	µg/L	EPA 200.8m	0.2			
2006/07-6	ME-VR2	lab duplicate	39251	Metal	Arsenic	Total	=	0.8	µg/L	EPA 200.8m	0.2		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39251	Metal	Arsenic	Total	=	100	%	EPA 200.8m		70	130	
2006/07-6	ME-VR2	matrix spike, rec	39251	Metal	Arsenic	Total	=	100	%	EPA 200.8m		70	130	
2006/07-6	ME-VR2	matrix spike, RPD	39251	Metal	Arsenic	Total	=	0	%	EPA 200.8m		0	30	
2006/07-6	Lab	method blank	39251	Metal	Cadmium	Dissolved	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-6	ME-SCR	field duplicate	39251	Metal	Cadmium	Dissolved	=	0.3	µg/L	EPA 200.8m	0.2			EST
2006/07-6	ME-VR2	lab duplicate	39251	Metal	Cadmium	Dissolved	<	0.2	µg/L	EPA 200.8m	0.2		30	
2006/07-6	Lab	method blank	39251	Metal	Cadmium	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-6	ME-SCR	field duplicate	39251	Metal	Cadmium	Total	=	0.7	µg/L	EPA 200.8m	0.2			
2006/07-6	ME-VR2	lab duplicate	39251	Metal	Cadmium	Total	=	0.2	µg/L	EPA 200.8m	0.2		30	EST
2006/07-6	ME-VR2	matrix spike dup, rec	39251	Metal	Cadmium	Total	=	101	%	EPA 200.8m		75	130	
2006/07-6	ME-VR2	matrix spike, rec	39251	Metal	Cadmium	Total	=	100	%	EPA 200.8m		75	130	
2006/07-6	ME-VR2	matrix spike, RPD	39251	Metal	Cadmium	Total	=	1	%	EPA 200.8m		0	30	
2006/07-6	Lab	method blank	39251	Metal	Chromium	Dissolved	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-6	ME-SCR	field duplicate	39251	Metal	Chromium	Dissolved	=	0.3	µg/L	EPA 200.8m	0.1			EST
2006/07-6	ME-VR2	lab duplicate	39251	Metal	Chromium	Dissolved	=	0.2	µg/L	EPA 200.8m	0.1		30	EST
2006/07-6	Lab	method blank	39251	Metal	Chromium	Total	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-6	ME-SCR	field duplicate	39251	Metal	Chromium	Total	=	2.3	µg/L	EPA 200.8m	0.1			
2006/07-6	ME-VR2	lab duplicate	39251	Metal	Chromium	Total	<	0.1	µg/L	EPA 200.8m	0.1		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39251	Metal	Chromium	Total	=	91	%	EPA 200.8m		70	130	
2006/07-6	ME-VR2	matrix spike, rec	39251	Metal	Chromium	Total	=	90	%	EPA 200.8m		70	130	
2006/07-6	ME-VR2	matrix spike, RPD	39251	Metal	Chromium	Total	=	1	%	EPA 200.8m		0	30	
2006/07-6	Lab	LCS dup, rec	39247	Metal	Chromium VI	Total	=	100	%	SM 3500-Cr D		70	130	
2006/07-6	Lab	LCS, rec	39247	Metal	Chromium VI	Total	=	102	%	SM 3500-Cr D		70	130	
2006/07-6	Lab	LCS, RPD	39247	Metal	Chromium VI	Total	=	2	%	SM 3500-Cr D		0	30	
2006/07-6	Lab	method blank	39247	Metal	Chromium VI	Total	<	5	µg/L	SM 3500-Cr D	5		5	
2006/07-6	ME-SCR	field duplicate	39247	Metal	Chromium VI	Total	<	5	µg/L	SM 3500-Cr D	5			
2006/07-6	ME-VR2	lab duplicate	39247	Metal	Chromium VI	Total	=	5	µg/L	SM 3500-Cr D	5		30	EST
2006/07-6	ME-VR2	matrix spike dup, rec	39247	Metal	Chromium VI	Total	=	98	%	SM 3500-Cr D		70	130	
2006/07-6	ME-VR2	matrix spike, rec	39247	Metal	Chromium VI	Total	=	97	%	SM 3500-Cr D		70	130	
2006/07-6	ME-VR2	matrix spike, RPD	39247	Metal	Chromium VI	Total	=	1	%	SM 3500-Cr D		0	30	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-6	Lab	method blank	39251	Metal	Copper	Dissolved	<	0.4	µg/L	EPA 200.8m	0.4		0.4	
2006/07-6	ME-SCR	field duplicate	39251	Metal	Copper	Dissolved	=	2.3	µg/L	EPA 200.8m	0.4			
2006/07-6	ME-VR2	lab duplicate	39251	Metal	Copper	Dissolved	=	1.1	µg/L	EPA 200.8m	0.4		30	
2006/07-6	Lab	method blank	39251	Metal	Copper	Total	<	0.4	µg/L	EPA 200.8m	0.4		0.4	
2006/07-6	ME-SCR	field duplicate	39251	Metal	Copper	Total	=	6.5	µg/L	EPA 200.8m	0.4			
2006/07-6	ME-VR2	lab duplicate	39251	Metal	Copper	Total	=	1.2	µg/L	EPA 200.8m	0.4		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39251	Metal	Copper	Total	=	86	%	EPA 200.8m		70	130	
2006/07-6	ME-VR2	matrix spike, rec	39251	Metal	Copper	Total	=	86	%	EPA 200.8m		70	130	
2006/07-6	ME-VR2	matrix spike, RPD	39251	Metal	Copper	Total	=	0	%	EPA 200.8m		0	30	
2006/07-6	Lab	method blank	39251	Metal	Lead	Dissolved	<	0.05	µg/L	EPA 200.8m	0.05		0.05	
2006/07-6	ME-SCR	field duplicate	39251	Metal	Lead	Dissolved	<	0.05	µg/L	EPA 200.8m	0.05			
2006/07-6	ME-VR2	lab duplicate	39251	Metal	Lead	Dissolved	=	0.08	µg/L	EPA 200.8m	0.05		30	EST
2006/07-6	Lab	method blank	39251	Metal	Lead	Total	<	0.05	µg/L	EPA 200.8m	0.05		0.05	
2006/07-6	ME-SCR	field duplicate	39251	Metal	Lead	Total	=	1.13	µg/L	EPA 200.8m	0.05			
2006/07-6	ME-VR2	lab duplicate	39251	Metal	Lead	Total	=	0.23	µg/L	EPA 200.8m	0.05		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39251	Metal	Lead	Total	=	106	%	EPA 200.8m		65	135	
2006/07-6	ME-VR2	matrix spike, rec	39251	Metal	Lead	Total	=	107	%	EPA 200.8m		65	135	
2006/07-6	ME-VR2	matrix spike, RPD	39251	Metal	Lead	Total	=	1	%	EPA 200.8m		0	30	
2006/07-6	Lab	method blank	39273	Metal	Mercury	Dissolved	<	0.5	ng/L	EPA 1631Em	0.5		0.5	
2006/07-6	ME-SCR	field duplicate	39273	Metal	Mercury	Dissolved	=	3.8	ng/L	EPA 1631Em	0.5			
2006/07-6	ME-VR2	lab duplicate	39273	Metal	Mercury	Dissolved	=	2.9	ng/L	EPA 1631Em	0.5		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39273	Metal	Mercury	Dissolved	=	90	%	EPA 1631Em		60	140	
2006/07-6	ME-VR2	matrix spike, rec	39273	Metal	Mercury	Dissolved	=	88	%	EPA 1631Em		60	140	
2006/07-6	ME-VR2	matrix spike, RPD	39273	Metal	Mercury	Dissolved	=	2	%	EPA 1631Em		0	30	
2006/07-6	Lab	method blank	39273	Metal	Mercury	Total	<	0.5	ng/L	EPA 1631Em	0.5		0.5	
2006/07-6	ME-SCR	field duplicate	39273	Metal	Mercury	Total	=	7.9	ng/L	EPA 1631Em	0.5			
2006/07-6	ME-VR2	lab duplicate	39273	Metal	Mercury	Total	=	5.9	ng/L	EPA 1631Em	0.5		30	
2006/07-6	Lab	method blank	39251	Metal	Nickel	Dissolved	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-6	ME-SCR	field duplicate	39251	Metal	Nickel	Dissolved	=	4.2	µg/L	EPA 200.8m	0.2			
2006/07-6	ME-VR2	lab duplicate	39251	Metal	Nickel	Dissolved	=	2.3	µg/L	EPA 200.8m	0.2		30	
2006/07-6	Lab	method blank	39251	Metal	Nickel	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-6	ME-SCR	field duplicate	39251	Metal	Nickel	Total	=	7	µg/L	EPA 200.8m	0.2			
2006/07-6	ME-VR2	lab duplicate	39251	Metal	Nickel	Total	=	2.6	µg/L	EPA 200.8m	0.2		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39251	Metal	Nickel	Total	=	86	%	EPA 200.8m		70	130	
2006/07-6	ME-VR2	matrix spike, rec	39251	Metal	Nickel	Total	=	86	%	EPA 200.8m		70	130	
2006/07-6	ME-VR2	matrix spike, RPD	39251	Metal	Nickel	Total	=	0	%	EPA 200.8m		0	30	
2006/07-6	Lab	method blank	39251	Metal	Selenium	Dissolved	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-6	ME-SCR	field duplicate	39251	Metal	Selenium	Dissolved	=	6.3	µg/L	EPA 200.8m	0.2			
2006/07-6	ME-VR2	lab duplicate	39251	Metal	Selenium	Dissolved	=	2.1	µg/L	EPA 200.8m	0.2		30	
2006/07-6	Lab	method blank	39251	Metal	Selenium	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-6	ME-SCR	field duplicate	39251	Metal	Selenium	Total	=	6.3	µg/L	EPA 200.8m	0.2			
2006/07-6	ME-VR2	lab duplicate	39251	Metal	Selenium	Total	=	2.3	µg/L	EPA 200.8m	0.2		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39251	Metal	Selenium	Total	=	113	%	EPA 200.8m		60	150	
2006/07-6	ME-VR2	matrix spike, rec	39251	Metal	Selenium	Total	=	111	%	EPA 200.8m		60	150	
2006/07-6	ME-VR2	matrix spike, RPD	39251	Metal	Selenium	Total	=	2	%	EPA 200.8m		0	30	
2006/07-6	Lab	method blank	39251	Metal	Silver	Dissolved	<	0.5	µg/L	EPA 200.8m	0.5		0.5	
2006/07-6	ME-SCR	field duplicate	39251	Metal	Silver	Dissolved	<	0.5	µg/L	EPA 200.8m	0.5			
2006/07-6	ME-VR2	lab duplicate	39251	Metal	Silver	Dissolved	<	0.5	µg/L	EPA 200.8m	0.5		30	
2006/07-6	Lab	method blank	39251	Metal	Silver	Total	<	0.5	µg/L	EPA 200.8m	0.5		0.5	
2006/07-6	ME-SCR	field duplicate	39251	Metal	Silver	Total	<	0.5	µg/L	EPA 200.8m	0.5			
2006/07-6	ME-VR2	lab duplicate	39251	Metal	Silver	Total	<	0.5	µg/L	EPA 200.8m	0.5		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39251	Metal	Silver	Total	=	99	%	EPA 200.8m		50	155	
2006/07-6	ME-VR2	matrix spike, rec	39251	Metal	Silver	Total	=	98	%	EPA 200.8m		50	155	
2006/07-6	ME-VR2	matrix spike, RPD	39251	Metal	Silver	Total	=	1	%	EPA 200.8m		0	30	
2006/07-6	Lab	method blank	39251	Metal	Thallium	Dissolved	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-6	ME-SCR	field duplicate	39251	Metal	Thallium	Dissolved	<	0.1	µg/L	EPA 200.8m	0.1			

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-6	ME-VR2	lab duplicate	39251	Metal	Thallium	Dissolved	<	0.1	µg/L	EPA 200.8m	0.1		30	
2006/07-6	Lab	method blank	39251	Metal	Thallium	Total	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-6	ME-SCR	field duplicate	39251	Metal	Thallium	Total	<	0.1	µg/L	EPA 200.8m	0.1			
2006/07-6	ME-VR2	lab duplicate	39251	Metal	Thallium	Total	<	0.1	µg/L	EPA 200.8m	0.1		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39251	Metal	Thallium	Total	=	93	%	EPA 200.8m		70	130	
2006/07-6	ME-VR2	matrix spike, rec	39251	Metal	Thallium	Total	=	93	%	EPA 200.8m		70	130	
2006/07-6	ME-VR2	matrix spike, RPD	39251	Metal	Thallium	Total	=	0	%	EPA 200.8m		0	30	
2006/07-6	Lab	method blank	39251	Metal	Zinc	Dissolved	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-6	ME-SCR	field duplicate	39251	Metal	Zinc	Dissolved	=	5.2	µg/L	EPA 200.8m	0.1			
2006/07-6	ME-VR2	lab duplicate	39251	Metal	Zinc	Dissolved	=	8.9	µg/L	EPA 200.8m	0.1		30	
2006/07-6	Lab	method blank	39251	Metal	Zinc	Total	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-6	ME-SCR	field duplicate	39251	Metal	Zinc	Total	=	15	µg/L	EPA 200.8m	0.1			
2006/07-6	ME-VR2	lab duplicate	39251	Metal	Zinc	Total	=	5.7	µg/L	EPA 200.8m	0.1		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39251	Metal	Zinc	Total	=	104	%	EPA 200.8m		50	150	
2006/07-6	ME-VR2	matrix spike, rec	39251	Metal	Zinc	Total	=	104	%	EPA 200.8m		50	150	
2006/07-6	ME-VR2	matrix spike, RPD	39251	Metal	Zinc	Total	=	0	%	EPA 200.8m		0	30	
2006/07-6	Lab	LCS dup, rec	39246	Nutrient	Ammonia as N	n/a	=	96	%	SM 4500-NH3 F		70	130	
2006/07-6	Lab	LCS, rec	39246	Nutrient	Ammonia as N	n/a	=	96	%	SM 4500-NH3 F		70	130	
2006/07-6	Lab	LCS, RPD	39246	Nutrient	Ammonia as N	n/a	=	0	%	SM 4500-NH3 F		0	30	
2006/07-6	Lab	method blank	39246	Nutrient	Ammonia as N	n/a	<	0.01	mg/L	SM 4500-NH3 F	0.01		0.01	
2006/07-6	ME-SCR	field duplicate	39246	Nutrient	Ammonia as N	n/a	=	0.22	mg/L	SM 4500-NH3 F	0.01			
2006/07-6	ME-VR2	lab duplicate	39246	Nutrient	Ammonia as N	n/a	<	0.01	mg/L	SM 4500-NH3 F	0.01		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39246	Nutrient	Ammonia as N	n/a	=	80	%	SM 4500-NH3 F		70	130	
2006/07-6	ME-VR2	matrix spike, rec	39246	Nutrient	Ammonia as N	n/a	=	80	%	SM 4500-NH3 F		70	130	
2006/07-6	ME-VR2	matrix spike, RPD	39246	Nutrient	Ammonia as N	n/a	=	0	%	SM 4500-NH3 F		0	30	
2006/07-6	Lab	LCS dup, rec	39247	Nutrient	Nitrate as N	n/a	=	96	%	EPA 300.0		70	130	
2006/07-6	Lab	LCS, rec	39247	Nutrient	Nitrate as N	n/a	=	97	%	EPA 300.0		70	130	
2006/07-6	Lab	LCS, RPD	39247	Nutrient	Nitrate as N	n/a	=	1	%	EPA 300.0		0	30	
2006/07-6	Lab	method blank	39247	Nutrient	Nitrate as N	n/a	<	0.01	mg/L	EPA 300.0	0.01		0.01	
2006/07-6	ME-SCR	field duplicate	39247	Nutrient	Nitrate as N	n/a	=	1.53	mg/L	EPA 300.0	0.01			
2006/07-6	ME-VR2	lab duplicate	39247	Nutrient	Nitrate as N	n/a	<	0.01	mg/L	EPA 300.0	0.01		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39247	Nutrient	Nitrate as N	n/a	=	95	%	EPA 300.0		70	130	
2006/07-6	ME-VR2	matrix spike, rec	39247	Nutrient	Nitrate as N	n/a	=	93	%	EPA 300.0		70	130	
2006/07-6	ME-VR2	matrix spike, RPD	39247	Nutrient	Nitrate as N	n/a	=	2	%	EPA 300.0		0	30	
2006/07-6	Lab	LCS dup, rec	39247	Nutrient	Nitrite as N	n/a	=	82	%	EPA 300.0		70	130	
2006/07-6	Lab	LCS, rec	39247	Nutrient	Nitrite as N	n/a	=	87	%	EPA 300.0		70	130	
2006/07-6	Lab	LCS, RPD	39247	Nutrient	Nitrite as N	n/a	=	6	%	EPA 300.0		0	30	
2006/07-6	Lab	method blank	39247	Nutrient	Nitrite as N	n/a	<	0.01	mg/L	EPA 300.0	0.01		0.01	
2006/07-6	ME-SCR	field duplicate	39247	Nutrient	Nitrite as N	n/a	=	0.12	mg/L	EPA 300.0	0.01			
2006/07-6	ME-VR2	lab duplicate	39247	Nutrient	Nitrite as N	n/a	<	0.01	mg/L	EPA 300.0	0.01		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39247	Nutrient	Nitrite as N	n/a	=	89	%	EPA 300.0		70	130	
2006/07-6	ME-VR2	matrix spike, rec	39247	Nutrient	Nitrite as N	n/a	=	95	%	EPA 300.0		70	130	
2006/07-6	ME-VR2	matrix spike, RPD	39247	Nutrient	Nitrite as N	n/a	=	7	%	EPA 300.0		0	30	
2006/07-6	Lab	LCS dup, rec	39247	Nutrient	Orthophosphate as P (Diss)	n/a	=	92	%	EPA 300.0		70	130	
2006/07-6	Lab	LCS, rec	39247	Nutrient	Orthophosphate as P (Diss)	n/a	=	95	%	EPA 300.0		70	130	
2006/07-6	Lab	LCS, RPD	39247	Nutrient	Orthophosphate as P (Diss)	n/a	=	3	%	EPA 300.0		0	30	
2006/07-6	Lab	method blank	39247	Nutrient	Orthophosphate as P (Diss)	n/a	<	0.0075	mg/L	EPA 300.0	0.0075		0.0075	
2006/07-6	ME-SCR	field duplicate	39247	Nutrient	Orthophosphate as P (Diss)	n/a	=	0.1904	mg/L	EPA 300.0	0.0075			
2006/07-6	ME-VR2	lab duplicate	39247	Nutrient	Orthophosphate as P (Diss)	n/a	<	0.0075	mg/L	EPA 300.0	0.0075		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39247	Nutrient	Orthophosphate as P (Diss)	n/a	=	88	%	EPA 300.0		70	130	
2006/07-6	ME-VR2	matrix spike, rec	39247	Nutrient	Orthophosphate as P (Diss)	n/a	=	93	%	EPA 300.0		70	130	
2006/07-6	ME-VR2	matrix spike, RPD	39247	Nutrient	Orthophosphate as P (Diss)	n/a	=	6	%	EPA 300.0		0	30	
2006/07-6	Lab	LCS, rec	39260	Nutrient	TKN	n/a	=	93.5	%	EPA 351.1		80	120	
2006/07-6	Lab	method blank	39260	Nutrient	TKN	n/a	<	0.05	mg/L	EPA 351.1	0.05		0.05	
2006/07-6	ME-SCR	field duplicate	39260	Nutrient	TKN	n/a	=	0.58	mg/L	EPA 351.1	0.05			
2006/07-6	ME-SCR	lab duplicate	39260	Nutrient	TKN	n/a	=	0.56	mg/L	EPA 351.1	0.05		20	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-6	ME-VR2	matrix spike dup, rec	39260	Nutrient	TKN	n/a	=	88.8	%	EPA 351.1		80	120	
2006/07-6	ME-VR2	matrix spike, rec	39260	Nutrient	TKN	n/a	=	86.3	%	EPA 351.1		80	120	
2006/07-6	ME-VR2	matrix spike, RPD	39260	Nutrient	TKN	n/a	=	2.9	%	EPA 351.1		0	20	
2006/07-6	Lab	LCS dup, rec	39247	Nutrient	Total Phosphorus	Dissolved	=	98	%	SM 4500-P C		70	130	
2006/07-6	Lab	LCS, rec	39247	Nutrient	Total Phosphorus	Dissolved	=	103	%	SM 4500-P C		70	130	
2006/07-6	Lab	LCS, RPD	39247	Nutrient	Total Phosphorus	Dissolved	=	5	%	SM 4500-P C		0	30	
2006/07-6	Lab	method blank	39247	Nutrient	Total Phosphorus	Dissolved	<	0.016	mg/L	SM 4500-P C	0.016		0.016	
2006/07-6	ME-SCR	field duplicate	39247	Nutrient	Total Phosphorus	Dissolved	=	0.28	mg/L	SM 4500-P C	0.016			
2006/07-6	ME-VR2	lab duplicate	39247	Nutrient	Total Phosphorus	Dissolved	=	0.02	mg/L	SM 4500-P C	0.016		30	EST
2006/07-6	ME-VR2	matrix spike dup, rec	39247	Nutrient	Total Phosphorus	Dissolved	=	96	%	SM 4500-P C		70	130	
2006/07-6	ME-VR2	matrix spike, rec	39247	Nutrient	Total Phosphorus	Dissolved	=	99	%	SM 4500-P C		70	130	
2006/07-6	ME-VR2	matrix spike, RPD	39247	Nutrient	Total Phosphorus	Dissolved	=	3	%	SM 4500-P C		0	30	
2006/07-6	Lab	LCS dup, rec	39247	Nutrient	Total Phosphorus	Total	=	104	%	SM 4500-P C		70	130	
2006/07-6	Lab	LCS, rec	39247	Nutrient	Total Phosphorus	Total	=	104	%	SM 4500-P C		70	130	
2006/07-6	Lab	LCS, RPD	39247	Nutrient	Total Phosphorus	Total	=	0	%	SM 4500-P C		0	30	
2006/07-6	Lab	method blank	39247	Nutrient	Total Phosphorus	Total	<	0.016	mg/L	SM 4500-P C	0.016		0.016	
2006/07-6	ME-SCR	field duplicate	39247	Nutrient	Total Phosphorus	Total	=	0.315	mg/L	SM 4500-P C	0.016			
2006/07-6	ME-VR2	lab duplicate	39247	Nutrient	Total Phosphorus	Total	=	0.062	mg/L	SM 4500-P C	0.016		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39247	Nutrient	Total Phosphorus	Total	=	106	%	SM 4500-P C		70	130	
2006/07-6	ME-VR2	matrix spike, rec	39247	Nutrient	Total Phosphorus	Total	=	106	%	SM 4500-P C		70	130	
2006/07-6	ME-VR2	matrix spike, RPD	39247	Nutrient	Total Phosphorus	Total	=	0	%	SM 4500-P C		0	30	
2006/07-6	Lab	method blank	39265	Organic	1,2,4-Trichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-6	ME-SCR	field duplicate	39265	Organic	1,2,4-Trichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	1,2,4-Trichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Organic	1,2,4-Trichlorobenzene	n/a	=	51	%	EPA 625m		45	140	
2006/07-6	ME-VR2	matrix spike, rec	39265	Organic	1,2,4-Trichlorobenzene	n/a	=	58	%	EPA 625m		45	140	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Organic	1,2,4-Trichlorobenzene	n/a	=	13	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Organic	1,2-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-6	ME-SCR	field duplicate	39265	Organic	1,2-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	1,2-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-6	Lab	method blank	39265	Organic	1,3-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-6	ME-SCR	field duplicate	39265	Organic	1,3-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	1,3-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-6	Lab	method blank	39265	Organic	1,4-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-6	ME-SCR	field duplicate	39265	Organic	1,4-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	1,4-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Organic	1,4-Dichlorobenzene	n/a	=	47	%	EPA 625m		45	140	
2006/07-6	ME-VR2	matrix spike, rec	39265	Organic	1,4-Dichlorobenzene	n/a	=	45	%	EPA 625m		45	140	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Organic	1,4-Dichlorobenzene	n/a	=	4	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Organic	1-Methylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Organic	1-Methylnaphthalene	n/a	=	0.0063	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	1-Methylnaphthalene	n/a	=	0.0058	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Organic	1-Methylnaphthalene	n/a	=	79	%	EPA 625m		50	120	
2006/07-6	ME-VR2	matrix spike, rec	39265	Organic	1-Methylnaphthalene	n/a	=	87	%	EPA 625m		50	120	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Organic	1-Methylnaphthalene	n/a	=	10	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Organic	1-Methylphenanthrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Organic	1-Methylphenanthrene	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	1-Methylphenanthrene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Organic	1-Methylphenanthrene	n/a	=	112	%	EPA 625m		70	130	
2006/07-6	ME-VR2	matrix spike, rec	39265	Organic	1-Methylphenanthrene	n/a	=	109	%	EPA 625m		70	130	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Organic	1-Methylphenanthrene	n/a	=	3	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Organic	2,3,5-Trimethylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Organic	2,3,5-Trimethylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	2,3,5-Trimethylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Organic	2,3,5-Trimethylnaphthalene	n/a	=	97	%	EPA 625m		45	130	
2006/07-6	ME-VR2	matrix spike, rec	39265	Organic	2,3,5-Trimethylnaphthalene	n/a	=	101	%	EPA 625m		45	130	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-6	ME-VR2	matrix spike, RPD	39265	Organic	2,3,5-Trimethylnaphthalene	n/a	=	4	%	EPA 625m		0	30	
2006/07-6	Lab	srgt method blank, rec	39265	Organic	2,4,6-Tribromophenol	n/a	=	84	%	EPA 625m		40	130	
2006/07-6	ME-CC	srgt environ, rec	39265	Organic	2,4,6-Tribromophenol	n/a	=	94	%	EPA 625m		40	130	
2006/07-6	ME-SCR	srgt environ, rec	39265	Organic	2,4,6-Tribromophenol	n/a	=	95	%	EPA 625m		40	130	
2006/07-6	ME-SCR	srgt environ, rec	39265	Organic	2,4,6-Tribromophenol	n/a	=	98	%	EPA 625m		40	130	
2006/07-6	ME-VR2	srgt environ, rec	39265	Organic	2,4,6-Tribromophenol	n/a	=	95	%	EPA 625m		40	130	
2006/07-6	ME-VR2	srgt environ, rec	39265	Organic	2,4,6-Tribromophenol	n/a	=	95	%	EPA 625m		40	130	
2006/07-6	ME-VR2	srgt matrix spike dup, rec	39265	Organic	2,4,6-Tribromophenol	n/a	=	96	%	EPA 625m		40	130	
2006/07-6	ME-VR2	srgt matrix spike, rec	39265	Organic	2,4,6-Tribromophenol	n/a	=	95	%	EPA 625m		40	130	
2006/07-6	Lab	method blank	39265	Organic	2,4,6-Trichlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-6	ME-SCR	field duplicate	39265	Organic	2,4,6-Trichlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	2,4,6-Trichlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-6	Lab	method blank	39265	Organic	2,4-Dichlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-6	ME-SCR	field duplicate	39265	Organic	2,4-Dichlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	2,4-Dichlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-6	Lab	srgt method blank, rec	39255	Organic	2,4-Dichlorophenylacetic acid	n/a	=	87	%	EPA 8151A		0	123	
2006/07-6	ME-CC	srgt environ, rec	39255	Organic	2,4-Dichlorophenylacetic acid	n/a	=	107	%	EPA 8151A		0	123	
2006/07-6	ME-SCR	srgt environ, rec	39255	Organic	2,4-Dichlorophenylacetic acid	n/a	=	99	%	EPA 8151A		0	123	
2006/07-6	ME-SCR	srgt environ, rec	39255	Organic	2,4-Dichlorophenylacetic acid	n/a	=	56	%	EPA 8151A		0	123	
2006/07-6	ME-VR2	srgt environ, rec	39255	Organic	2,4-Dichlorophenylacetic acid	n/a	=	115	%	EPA 8151A		0	123	
2006/07-6	Lab	method blank	39265	Organic	2,4-Dimethylphenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-6	ME-SCR	field duplicate	39265	Organic	2,4-Dimethylphenol	n/a	<	0.1	µg/L	EPA 625m	0.1			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	2,4-Dimethylphenol	n/a	<	0.1	µg/L	EPA 625m	0.1		30	
2006/07-6	Lab	method blank	39265	Organic	2,4-Dinitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-6	ME-SCR	field duplicate	39265	Organic	2,4-Dinitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	2,4-Dinitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		30	
2006/07-6	Lab	method blank	39265	Organic	2,4-Dinitrotoluene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-6	ME-SCR	field duplicate	39265	Organic	2,4-Dinitrotoluene	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	2,4-Dinitrotoluene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Organic	2,4-Dinitrotoluene	n/a	=	85	%	EPA 625m		70	130	
2006/07-6	ME-VR2	matrix spike, rec	39265	Organic	2,4-Dinitrotoluene	n/a	=	88	%	EPA 625m		70	130	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Organic	2,4-Dinitrotoluene	n/a	=	3	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Organic	2,6-Dimethylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Organic	2,6-Dimethylnaphthalene	n/a	=	0.0212	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	2,6-Dimethylnaphthalene	n/a	=	0.0121	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Organic	2,6-Dimethylnaphthalene	n/a	=	85	%	EPA 625m		55	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	Organic	2,6-Dimethylnaphthalene	n/a	=	87	%	EPA 625m		55	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Organic	2,6-Dimethylnaphthalene	n/a	=	2	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Organic	2,6-Dinitrotoluene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-6	ME-SCR	field duplicate	39265	Organic	2,6-Dinitrotoluene	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	2,6-Dinitrotoluene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-6	Lab	method blank	39265	Organic	2-Chloronaphthalene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-6	ME-SCR	field duplicate	39265	Organic	2-Chloronaphthalene	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	2-Chloronaphthalene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-6	Lab	method blank	39265	Organic	2-Chlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-6	ME-SCR	field duplicate	39265	Organic	2-Chlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	2-Chlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Organic	2-Chlorophenol	n/a	=	49	%	EPA 625m		35	130	
2006/07-6	ME-VR2	matrix spike, rec	39265	Organic	2-Chlorophenol	n/a	=	62	%	EPA 625m		35	130	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Organic	2-Chlorophenol	n/a	=	23	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Organic	2-Methyl-4,6-dinitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-6	ME-SCR	field duplicate	39265	Organic	2-Methyl-4,6-dinitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	2-Methyl-4,6-dinitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		30	
2006/07-6	Lab	method blank	39265	Organic	2-Methylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Organic	2-Methylnaphthalene	n/a	=	0.0075	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	2-Methylnaphthalene	n/a	=	0.0231	µg/L	EPA 625m	0.001		30	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Organic	2-Methylnaphthalene	n/a	=	92	%	EPA 625m		50	130	
2006/07-6	ME-VR2	matrix spike, rec	39265	Organic	2-Methylnaphthalene	n/a	=	101	%	EPA 625m		50	130	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Organic	2-Methylnaphthalene	n/a	=	9	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Organic	2-Nitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-6	ME-SCR	field duplicate	39265	Organic	2-Nitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	2-Nitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		30	
2006/07-6	Lab	method blank	39265	Organic	3,3'-Dichlorobenzidine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-6	ME-SCR	field duplicate	39265	Organic	3,3'-Dichlorobenzidine	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	3,3'-Dichlorobenzidine	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-6	Lab	method blank	39265	Organic	4-Bromophenyl phenyl ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-6	ME-SCR	field duplicate	39265	Organic	4-Bromophenyl phenyl ether	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	4-Bromophenyl phenyl ether	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-6	Lab	method blank	39265	Organic	4-Chloro-3-methylphenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-6	ME-SCR	field duplicate	39265	Organic	4-Chloro-3-methylphenol	n/a	<	0.1	µg/L	EPA 625m	0.1			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	4-Chloro-3-methylphenol	n/a	<	0.1	µg/L	EPA 625m	0.1		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Organic	4-Chloro-3-methylphenol	n/a	=	79	%	EPA 625m		30	150	
2006/07-6	ME-VR2	matrix spike, rec	39265	Organic	4-Chloro-3-methylphenol	n/a	=	81	%	EPA 625m		30	150	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Organic	4-Chloro-3-methylphenol	n/a	=	2	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Organic	4-Chlorophenyl phenyl ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-6	ME-SCR	field duplicate	39265	Organic	4-Chlorophenyl phenyl ether	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	4-Chlorophenyl phenyl ether	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-6	Lab	method blank	39265	Organic	4-Nitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-6	ME-SCR	field duplicate	39265	Organic	4-Nitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	4-Nitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Organic	4-Nitrophenol	n/a	=	16	%	EPA 625m		0	130	
2006/07-6	ME-VR2	matrix spike, rec	39265	Organic	4-Nitrophenol	n/a	=	16	%	EPA 625m		0	130	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Organic	4-Nitrophenol	n/a	=	0	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Organic	Acenaphthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Organic	Acenaphthene	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	Acenaphthene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Organic	Acenaphthene	n/a	=	104	%	EPA 625m		70	130	
2006/07-6	ME-VR2	matrix spike, rec	39265	Organic	Acenaphthene	n/a	=	98	%	EPA 625m		70	130	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Organic	Acenaphthene	n/a	=	6	%	EPA 625m		0	30	
2006/07-6	Lab	srgt method blank, rec	39265	Organic	Acenaphthene-d10	n/a	=	83	%	EPA 625m		50	130	
2006/07-6	ME-CC	srgt environ, rec	39265	Organic	Acenaphthene-d10	n/a	=	87	%	EPA 625m		50	130	
2006/07-6	ME-SCR	srgt environ, rec	39265	Organic	Acenaphthene-d10	n/a	=	88	%	EPA 625m		50	130	
2006/07-6	ME-SCR	srgt environ, rec	39265	Organic	Acenaphthene-d10	n/a	=	89	%	EPA 625m		50	130	
2006/07-6	ME-VR2	srgt environ, rec	39265	Organic	Acenaphthene-d10	n/a	=	86	%	EPA 625m		50	130	
2006/07-6	ME-VR2	srgt environ, rec	39265	Organic	Acenaphthene-d10	n/a	=	91	%	EPA 625m		50	130	
2006/07-6	ME-VR2	srgt matrix spike dup, rec	39265	Organic	Acenaphthene-d10	n/a	=	84	%	EPA 625m		50	130	
2006/07-6	ME-VR2	srgt matrix spike, rec	39265	Organic	Acenaphthene-d10	n/a	=	86	%	EPA 625m		50	130	
2006/07-6	Lab	method blank	39265	Organic	Acenaphthylene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Organic	Acenaphthylene	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	Acenaphthylene	n/a	=	0.0014	µg/L	EPA 625m	0.001		30	EST
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Organic	Acenaphthylene	n/a	=	103	%	EPA 625m		60	120	
2006/07-6	ME-VR2	matrix spike, rec	39265	Organic	Acenaphthylene	n/a	=	108	%	EPA 625m		60	120	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Organic	Acenaphthylene	n/a	=	5	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Organic	Anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Organic	Anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	Anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Organic	Anthracene	n/a	=	85	%	EPA 625m		60	130	
2006/07-6	ME-VR2	matrix spike, rec	39265	Organic	Anthracene	n/a	=	85	%	EPA 625m		60	130	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Organic	Anthracene	n/a	=	0	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Organic	Azobenzene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-6	ME-SCR	field duplicate	39265	Organic	Azobenzene	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	Azobenzene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-6	Lab	method blank	39265	Organic	Benzidine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-6	ME-SCR	field duplicate	39265	Organic	Benzidine	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	Benzidine	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-6	Lab	method blank	39265	Organic	Benzo(a)anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Organic	Benzo(a)anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	Benzo(a)anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Organic	Benzo(a)anthracene	n/a	=	110	%	EPA 625m		70	140	
2006/07-6	ME-VR2	matrix spike, rec	39265	Organic	Benzo(a)anthracene	n/a	=	114	%	EPA 625m		70	140	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Organic	Benzo(a)anthracene	n/a	=	4	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Organic	Benzo(a)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Organic	Benzo(a)pyrene	n/a	=	0.0017	µg/L	EPA 625m	0.001			EST
2006/07-6	ME-VR2	lab duplicate	39265	Organic	Benzo(a)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Organic	Benzo(a)pyrene	n/a	=	107	%	EPA 625m		70	130	
2006/07-6	ME-VR2	matrix spike, rec	39265	Organic	Benzo(a)pyrene	n/a	=	107	%	EPA 625m		70	130	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Organic	Benzo(a)pyrene	n/a	=	0	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Organic	Benzo(b)fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Organic	Benzo(b)fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	Benzo(b)fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Organic	Benzo(b)fluoranthene	n/a	=	113	%	EPA 625m		60	140	
2006/07-6	ME-VR2	matrix spike, rec	39265	Organic	Benzo(b)fluoranthene	n/a	=	108	%	EPA 625m		60	140	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Organic	Benzo(b)fluoranthene	n/a	=	5	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Organic	Benzo(e)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Organic	Benzo(e)pyrene	n/a	=	0.0043	µg/L	EPA 625m	0.001			EST
2006/07-6	ME-VR2	lab duplicate	39265	Organic	Benzo(e)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Organic	Benzo(e)pyrene	n/a	=	110	%	EPA 625m		70	130	
2006/07-6	ME-VR2	matrix spike, rec	39265	Organic	Benzo(e)pyrene	n/a	=	112	%	EPA 625m		70	130	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Organic	Benzo(e)pyrene	n/a	=	2	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Organic	Benzo(g,h,i)perylene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Organic	Benzo(g,h,i)perylene	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	Benzo(g,h,i)perylene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Organic	Benzo(g,h,i)perylene	n/a	=	104	%	EPA 625m		50	140	
2006/07-6	ME-VR2	matrix spike, rec	39265	Organic	Benzo(g,h,i)perylene	n/a	=	103	%	EPA 625m		50	140	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Organic	Benzo(g,h,i)perylene	n/a	=	1	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Organic	Benzo(k)fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Organic	Benzo(k)fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	Benzo(k)fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Organic	Benzo(k)fluoranthene	n/a	=	98	%	EPA 625m		70	130	
2006/07-6	ME-VR2	matrix spike, rec	39265	Organic	Benzo(k)fluoranthene	n/a	=	104	%	EPA 625m		70	130	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Organic	Benzo(k)fluoranthene	n/a	=	6	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Organic	Biphenyl	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Organic	Biphenyl	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	Biphenyl	n/a	=	0.0011	µg/L	EPA 625m	0.001		30	EST
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Organic	Biphenyl	n/a	=	90	%	EPA 625m		50	120	
2006/07-6	ME-VR2	matrix spike, rec	39265	Organic	Biphenyl	n/a	=	94	%	EPA 625m		50	120	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Organic	Biphenyl	n/a	=	4	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Organic	Bis(2-chloroethoxy)methane	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-6	ME-SCR	field duplicate	39265	Organic	Bis(2-chloroethoxy)methane	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	Bis(2-chloroethoxy)methane	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-6	Lab	method blank	39265	Organic	Bis(2-chloroethyl)ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-6	ME-SCR	field duplicate	39265	Organic	Bis(2-chloroethyl)ether	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	Bis(2-chloroethyl)ether	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-6	Lab	method blank	39265	Organic	Bis(2-chloroisopropyl)ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-6	ME-SCR	field duplicate	39265	Organic	Bis(2-chloroisopropyl)ether	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	Bis(2-chloroisopropyl)ether	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-6	Lab	method blank	39265	Organic	Bis(2-ethylhexyl)phthalate	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-6	ME-SCR	field duplicate	39265	Organic	Bis(2-ethylhexyl)phthalate	n/a	=	0.5821	µg/L	EPA 625m	0.1			

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-6	ME-VR2	lab duplicate	39265	Organic	Bis(2-ethylhexyl)phthalate	n/a	=	4.71	µg/L	EPA 625m	0.1		30	
2006/07-6	Lab	method blank	39265	Organic	Butyl benzyl phthalate	n/a	<	0.025	µg/L	EPA 625m	0.025		0.025	
2006/07-6	ME-SCR	field duplicate	39265	Organic	Butyl benzyl phthalate	n/a	<	0.025	µg/L	EPA 625m	0.025			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	Butyl benzyl phthalate	n/a	=	0.0297	µg/L	EPA 625m	0.025		30	EST
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Organic	Butyl benzyl phthalate	n/a	=	98	%	EPA 625m		65	160	
2006/07-6	ME-VR2	matrix spike, rec	39265	Organic	Butyl benzyl phthalate	n/a	=	91	%	EPA 625m		65	160	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Organic	Butyl benzyl phthalate	n/a	=	7	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Organic	Chrysene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Organic	Chrysene	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	Chrysene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Organic	Chrysene	n/a	=	110	%	EPA 625m		70	130	
2006/07-6	ME-VR2	matrix spike, rec	39265	Organic	Chrysene	n/a	=	117	%	EPA 625m		70	130	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Organic	Chrysene	n/a	=	6	%	EPA 625m		0	30	
2006/07-6	Lab	srgt method blank, rec	39265	Organic	Chrysene-d12	n/a	=	91	%	EPA 625m		70	130	
2006/07-6	ME-CC	srgt environ, rec	39265	Organic	Chrysene-d12	n/a	=	107	%	EPA 625m		70	130	
2006/07-6	ME-SCR	srgt environ, rec	39265	Organic	Chrysene-d12	n/a	=	105	%	EPA 625m		70	130	
2006/07-6	ME-SCR	srgt environ, rec	39265	Organic	Chrysene-d12	n/a	=	105	%	EPA 625m		70	130	
2006/07-6	ME-VR2	srgt environ, rec	39265	Organic	Chrysene-d12	n/a	=	107	%	EPA 625m		70	130	
2006/07-6	ME-VR2	srgt environ, rec	39265	Organic	Chrysene-d12	n/a	=	105	%	EPA 625m		70	130	
2006/07-6	ME-VR2	srgt matrix spike dup, rec	39265	Organic	Chrysene-d12	n/a	=	104	%	EPA 625m		70	130	
2006/07-6	ME-VR2	srgt matrix spike, rec	39265	Organic	Chrysene-d12	n/a	=	104	%	EPA 625m		70	130	
2006/07-6	Lab	method blank	39265	Organic	Dibenz(a,h)anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Organic	Dibenz(a,h)anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	Dibenz(a,h)anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Organic	Dibenz(a,h)anthracene	n/a	=	106	%	EPA 625m		60	130	
2006/07-6	ME-VR2	matrix spike, rec	39265	Organic	Dibenz(a,h)anthracene	n/a	=	103	%	EPA 625m		60	130	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Organic	Dibenz(a,h)anthracene	n/a	=	3	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Organic	Dibenzothiophene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Organic	Dibenzothiophene	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	Dibenzothiophene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Organic	Dibenzothiophene	n/a	=	111	%	EPA 625m		70	130	
2006/07-6	ME-VR2	matrix spike, rec	39265	Organic	Dibenzothiophene	n/a	=	112	%	EPA 625m		70	130	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Organic	Dibenzothiophene	n/a	=	1	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Organic	Diethyl phthalate	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-6	ME-SCR	field duplicate	39265	Organic	Diethyl phthalate	n/a	=	0.5942	µg/L	EPA 625m	0.1			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	Diethyl phthalate	n/a	=	0.3807	µg/L	EPA 625m	0.1		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Organic	Diethyl phthalate	n/a	=	120	%	EPA 625m		50	150	
2006/07-6	ME-VR2	matrix spike, rec	39265	Organic	Diethyl phthalate	n/a	=	110	%	EPA 625m		50	150	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Organic	Diethyl phthalate	n/a	=	9	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Organic	Dimethyl phthalate	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-6	ME-SCR	field duplicate	39265	Organic	Dimethyl phthalate	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	Dimethyl phthalate	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Organic	Dimethyl phthalate	n/a	=	88	%	EPA 625m		40	155	
2006/07-6	ME-VR2	matrix spike, rec	39265	Organic	Dimethyl phthalate	n/a	=	87	%	EPA 625m		40	155	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Organic	Dimethyl phthalate	n/a	=	1	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Organic	Di-n-butylphthalate	n/a	<	0.075	µg/L	EPA 625m	0.075		0.075	
2006/07-6	ME-SCR	field duplicate	39265	Organic	Di-n-butylphthalate	n/a	<	0.075	µg/L	EPA 625m	0.075			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	Di-n-butylphthalate	n/a	<	0.075	µg/L	EPA 625m	0.075		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Organic	Di-n-butylphthalate	n/a	=	120	%	EPA 625m		65	145	
2006/07-6	ME-VR2	matrix spike, rec	39265	Organic	Di-n-butylphthalate	n/a	=	118	%	EPA 625m		65	145	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Organic	Di-n-butylphthalate	n/a	=	2	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Organic	Di-n-octylphthalate	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-6	ME-SCR	field duplicate	39265	Organic	Di-n-octylphthalate	n/a	=	0.0108	µg/L	EPA 625m	0.01			EST
2006/07-6	ME-VR2	lab duplicate	39265	Organic	Di-n-octylphthalate	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Organic	Di-n-octylphthalate	n/a	=	70	%	EPA 625m		50	165	
2006/07-6	ME-VR2	matrix spike, rec	39265	Organic	Di-n-octylphthalate	n/a	=	77	%	EPA 625m		50	165	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-6	ME-VR2	matrix spike, RPD	39265	Organic	Di-n-octylphthalate	n/a	=	10	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Organic	Fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Organic	Fluoranthene	n/a	=	0.002	µg/L	EPA 625m	0.001			EST
2006/07-6	ME-VR2	lab duplicate	39265	Organic	Fluoranthene	n/a	=	0.0013	µg/L	EPA 625m	0.001		30	EST
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Organic	Fluoranthene	n/a	=	108	%	EPA 625m		65	135	
2006/07-6	ME-VR2	matrix spike, rec	39265	Organic	Fluoranthene	n/a	=	107	%	EPA 625m		65	135	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Organic	Fluoranthene	n/a	=	1	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Organic	Fluorene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Organic	Fluorene	n/a	=	0.0016	µg/L	EPA 625m	0.001			EST
2006/07-6	ME-VR2	lab duplicate	39265	Organic	Fluorene	n/a	=	0.0024	µg/L	EPA 625m	0.001		30	EST
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Organic	Fluorene	n/a	=	93	%	EPA 625m		70	130	
2006/07-6	ME-VR2	matrix spike, rec	39265	Organic	Fluorene	n/a	=	93	%	EPA 625m		70	130	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Organic	Fluorene	n/a	=	0	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Organic	Hexachlorobenzene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Organic	Hexachlorobenzene	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	Hexachlorobenzene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	Lab	method blank	39265	Organic	Hexachlorobutadiene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-6	ME-SCR	field duplicate	39265	Organic	Hexachlorobutadiene	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	Hexachlorobutadiene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-6	Lab	method blank	39265	Organic	Hexachlorocyclopentadiene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-6	ME-SCR	field duplicate	39265	Organic	Hexachlorocyclopentadiene	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	Hexachlorocyclopentadiene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-6	Lab	method blank	39265	Organic	Hexachloroethane	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-6	ME-SCR	field duplicate	39265	Organic	Hexachloroethane	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	Hexachloroethane	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-6	Lab	method blank	39265	Organic	Indeno(1,2,3-cd)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Organic	Indeno(1,2,3-cd)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	Indeno(1,2,3-cd)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Organic	Indeno(1,2,3-cd)pyrene	n/a	=	108	%	EPA 625m		70	130	
2006/07-6	ME-VR2	matrix spike, rec	39265	Organic	Indeno(1,2,3-cd)pyrene	n/a	=	104	%	EPA 625m		70	130	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Organic	Indeno(1,2,3-cd)pyrene	n/a	=	4	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Organic	Isophorone	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-6	ME-SCR	field duplicate	39265	Organic	Isophorone	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	Isophorone	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-6	Lab	method blank	39265	Organic	Naphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Organic	Naphthalene	n/a	=	0.0042	µg/L	EPA 625m	0.001			EST
2006/07-6	ME-VR2	lab duplicate	39265	Organic	Naphthalene	n/a	=	0.009	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Organic	Naphthalene	n/a	=	74	%	EPA 625m		50	120	
2006/07-6	ME-VR2	matrix spike, rec	39265	Organic	Naphthalene	n/a	=	85	%	EPA 625m		50	120	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Organic	Naphthalene	n/a	=	14	%	EPA 625m		0	30	
2006/07-6	Lab	srgt method blank, rec	39265	Organic	Naphthalene-d8	n/a	=	73	%	EPA 625m		40	120	
2006/07-6	ME-CC	srgt environ, rec	39265	Organic	Naphthalene-d8	n/a	=	73	%	EPA 625m		40	120	
2006/07-6	ME-SCR	srgt environ, rec	39265	Organic	Naphthalene-d8	n/a	=	75	%	EPA 625m		40	120	
2006/07-6	ME-SCR	srgt environ, rec	39265	Organic	Naphthalene-d8	n/a	=	72	%	EPA 625m		40	120	
2006/07-6	ME-VR2	srgt environ, rec	39265	Organic	Naphthalene-d8	n/a	=	69	%	EPA 625m		40	120	
2006/07-6	ME-VR2	srgt environ, rec	39265	Organic	Naphthalene-d8	n/a	=	74	%	EPA 625m		40	120	
2006/07-6	ME-VR2	srgt matrix spike dup, rec	39265	Organic	Naphthalene-d8	n/a	=	64	%	EPA 625m		40	120	
2006/07-6	ME-VR2	srgt matrix spike, rec	39265	Organic	Naphthalene-d8	n/a	=	72	%	EPA 625m		40	120	
2006/07-6	Lab	method blank	39265	Organic	Nitrobenzene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-6	ME-SCR	field duplicate	39265	Organic	Nitrobenzene	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	Nitrobenzene	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-6	Lab	method blank	39265	Organic	N-Nitrosodimethylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-6	ME-SCR	field duplicate	39265	Organic	N-Nitrosodimethylamine	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	N-Nitrosodimethylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-6	Lab	method blank	39265	Organic	N-Nitrosodi-N-propylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-6	ME-SCR	field duplicate	39265	Organic	N-Nitrosodi-N-propylamine	n/a	<	0.05	µg/L	EPA 625m	0.05			

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-6	ME-VR2	lab duplicate	39265	Organic	N-Nitrosodi-N-propylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Organic	N-Nitrosodi-N-propylamine	n/a	=	61	%	EPA 625m		55	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	Organic	N-Nitrosodi-N-propylamine	n/a	=	66	%	EPA 625m		55	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Organic	N-Nitrosodi-N-propylamine	n/a	=	8	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Organic	N-Nitrosodiphenylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-6	ME-SCR	field duplicate	39265	Organic	N-Nitrosodiphenylamine	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	N-Nitrosodiphenylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-6	Lab	method blank	39265	Organic	Pentachlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-6	ME-SCR	field duplicate	39265	Organic	Pentachlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	Pentachlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Organic	Pentachlorophenol	n/a	=	69	%	EPA 625m		10	160	
2006/07-6	ME-VR2	matrix spike, rec	39265	Organic	Pentachlorophenol	n/a	=	68	%	EPA 625m		10	160	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Organic	Pentachlorophenol	n/a	=	1	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Organic	Perylene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Organic	Perylene	n/a	=	0.0716	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	Perylene	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Organic	Perylene	n/a	=	109	%	EPA 625m		65	135	
2006/07-6	ME-VR2	matrix spike, rec	39265	Organic	Perylene	n/a	=	106	%	EPA 625m		65	135	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Organic	Perylene	n/a	=	3	%	EPA 625m		0	30	
2006/07-6	Lab	srgt method blank, rec	39265	Organic	Perylene-d12	n/a	=	90	%	EPA 625m		60	140	
2006/07-6	ME-CC	srgt environ, rec	39265	Organic	Perylene-d12	n/a	=	108	%	EPA 625m		60	140	
2006/07-6	ME-SCR	srgt environ, rec	39265	Organic	Perylene-d12	n/a	=	108	%	EPA 625m		60	140	
2006/07-6	ME-SCR	srgt environ, rec	39265	Organic	Perylene-d12	n/a	=	106	%	EPA 625m		60	140	
2006/07-6	ME-VR2	srgt environ, rec	39265	Organic	Perylene-d12	n/a	=	105	%	EPA 625m		60	140	
2006/07-6	ME-VR2	srgt environ, rec	39265	Organic	Perylene-d12	n/a	=	109	%	EPA 625m		60	140	
2006/07-6	ME-VR2	srgt matrix spike dup, rec	39265	Organic	Perylene-d12	n/a	=	101	%	EPA 625m		60	140	
2006/07-6	ME-VR2	srgt matrix spike, rec	39265	Organic	Perylene-d12	n/a	=	105	%	EPA 625m		60	140	
2006/07-6	Lab	method blank	39265	Organic	Phenanthrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Organic	Phenanthrene	n/a	=	0.0056	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	Phenanthrene	n/a	=	0.0117	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Organic	Phenanthrene	n/a	=	101	%	EPA 625m		70	130	
2006/07-6	ME-VR2	matrix spike, rec	39265	Organic	Phenanthrene	n/a	=	101	%	EPA 625m		70	130	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Organic	Phenanthrene	n/a	=	0	%	EPA 625m		0	30	
2006/07-6	Lab	srgt method blank, rec	39265	Organic	Phenanthrene-d10	n/a	=	90	%	EPA 625m		70	130	
2006/07-6	ME-CC	srgt environ, rec	39265	Organic	Phenanthrene-d10	n/a	=	95	%	EPA 625m		70	130	
2006/07-6	ME-SCR	srgt environ, rec	39265	Organic	Phenanthrene-d10	n/a	=	95	%	EPA 625m		70	130	
2006/07-6	ME-SCR	srgt environ, rec	39265	Organic	Phenanthrene-d10	n/a	=	95	%	EPA 625m		70	130	
2006/07-6	ME-VR2	srgt environ, rec	39265	Organic	Phenanthrene-d10	n/a	=	97	%	EPA 625m		70	130	
2006/07-6	ME-VR2	srgt environ, rec	39265	Organic	Phenanthrene-d10	n/a	=	95	%	EPA 625m		70	130	
2006/07-6	ME-VR2	srgt matrix spike dup, rec	39265	Organic	Phenanthrene-d10	n/a	=	95	%	EPA 625m		70	130	
2006/07-6	ME-VR2	srgt matrix spike, rec	39265	Organic	Phenanthrene-d10	n/a	=	95	%	EPA 625m		70	130	
2006/07-6	Lab	method blank	39265	Organic	Phenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-6	ME-SCR	field duplicate	39265	Organic	Phenol	n/a	=	0.418	µg/L	EPA 625m	0.1			
2006/07-6	ME-VR2	lab duplicate	39265	Organic	Phenol	n/a	=	1.742	µg/L	EPA 625m	0.1		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Organic	Phenol	n/a	=	74	%	EPA 625m		0	115	
2006/07-6	ME-VR2	matrix spike, rec	39265	Organic	Phenol	n/a	=	87	%	EPA 625m		0	115	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Organic	Phenol	n/a	=	16	%	EPA 625m		0	30	
2006/07-6	Lab	srgt method blank, rec	39265	Organic	Phenol-d5	n/a	=	81	%	EPA 625m		10	110	
2006/07-6	ME-CC	srgt environ, rec	39265	Organic	Phenol-d5	n/a	=	27	%	EPA 625m		10	110	
2006/07-6	ME-SCR	srgt environ, rec	39265	Organic	Phenol-d5	n/a	=	31	%	EPA 625m		10	110	
2006/07-6	ME-SCR	srgt environ, rec	39265	Organic	Phenol-d5	n/a	=	30	%	EPA 625m		10	110	
2006/07-6	ME-VR2	srgt environ, rec	39265	Organic	Phenol-d5	n/a	=	26	%	EPA 625m		10	110	
2006/07-6	ME-VR2	srgt environ, rec	39265	Organic	Phenol-d5	n/a	=	24	%	EPA 625m		10	110	
2006/07-6	ME-VR2	srgt matrix spike dup, rec	39265	Organic	Phenol-d5	n/a	=	29	%	EPA 625m		10	110	
2006/07-6	ME-VR2	srgt matrix spike, rec	39265	Organic	Phenol-d5	n/a	=	35	%	EPA 625m		10	110	
2006/07-6	Lab	method blank	39265	Organic	Pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-6	ME-SCR	field duplicate	39265	Organic	Pyrene	n/a	=	0.0023	µg/L	EPA 625m	0.001			EST
2006/07-6	ME-VR2	lab duplicate	39265	Organic	Pyrene	n/a	=	0.0015	µg/L	EPA 625m	0.001		30	EST
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Organic	Pyrene	n/a	=	108	%	EPA 625m		70	130	
2006/07-6	ME-VR2	matrix spike, rec	39265	Organic	Pyrene	n/a	=	112	%	EPA 625m		70	130	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Organic	Pyrene	n/a	=	4	%	EPA 625m		0	30	
2006/07-6	Lab	srgt method blank, rec	39265	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	92	%	EPA 625m		40	130	
2006/07-6	ME-CC	srgt environ, rec	39265	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	89	%	EPA 625m		40	130	
2006/07-6	ME-SCR	srgt environ, rec	39265	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	87	%	EPA 625m		40	130	
2006/07-6	ME-SCR	srgt environ, rec	39265	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	90	%	EPA 625m		40	130	
2006/07-6	ME-VR2	srgt environ, rec	39265	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	94	%	EPA 625m		40	130	
2006/07-6	ME-VR2	srgt environ, rec	39265	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	90	%	EPA 625m		40	130	
2006/07-6	ME-VR2	srgt matrix spike dup, rec	39265	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	91	%	EPA 625m		40	130	
2006/07-6	ME-VR2	srgt matrix spike, rec	39265	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	87	%	EPA 625m		40	130	
2006/07-6	Lab	method blank	39265	Organic	Total Detectable PAHs	n/a	=	0	µg/L	EPA 625m				
2006/07-6	ME-SCR	field duplicate	39265	Organic	Total Detectable PAHs	n/a	=	0.1283	µg/L	EPA 625m				
2006/07-6	ME-VR2	lab duplicate	39265	Organic	Total Detectable PAHs	n/a	=	0.0694	µg/L	EPA 625m			30	
2006/07-6	Lab	method blank	39265	PCB	Aroclor 1016	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-6	ME-SCR	field duplicate	39265	PCB	Aroclor 1016	n/a	<	0.01	µg/L	EPA 625m	0.01			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	Aroclor 1016	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-6	Lab	method blank	39265	PCB	Aroclor 1221	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-6	ME-SCR	field duplicate	39265	PCB	Aroclor 1221	n/a	<	0.01	µg/L	EPA 625m	0.01			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	Aroclor 1221	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-6	Lab	method blank	39265	PCB	Aroclor 1232	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-6	ME-SCR	field duplicate	39265	PCB	Aroclor 1232	n/a	<	0.01	µg/L	EPA 625m	0.01			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	Aroclor 1232	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-6	Lab	method blank	39265	PCB	Aroclor 1242	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-6	ME-SCR	field duplicate	39265	PCB	Aroclor 1242	n/a	<	0.01	µg/L	EPA 625m	0.01			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	Aroclor 1242	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-6	Lab	method blank	39265	PCB	Aroclor 1248	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-6	ME-SCR	field duplicate	39265	PCB	Aroclor 1248	n/a	<	0.01	µg/L	EPA 625m	0.01			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	Aroclor 1248	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-6	Lab	method blank	39265	PCB	Aroclor 1254	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-6	ME-SCR	field duplicate	39265	PCB	Aroclor 1254	n/a	<	0.01	µg/L	EPA 625m	0.01			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	Aroclor 1254	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-6	Lab	method blank	39265	PCB	Aroclor 1260	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-6	ME-SCR	field duplicate	39265	PCB	Aroclor 1260	n/a	<	0.01	µg/L	EPA 625m	0.01			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	Aroclor 1260	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-6	Lab	method blank	39265	PCB	PCB 018	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 018	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 018	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 018	n/a	=	93	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 018	n/a	=	91	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 018	n/a	=	2	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	PCB	PCB 028	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 028	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 028	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 028	n/a	=	87	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 028	n/a	=	84	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 028	n/a	=	4	%	EPA 625m		0	30	
2006/07-6	Lab	srgt method blank, rec	39265	PCB	PCB 030	n/a	=	93	%	EPA 625m		40	130	
2006/07-6	ME-CC	srgt environ, rec	39265	PCB	PCB 030	n/a	=	90	%	EPA 625m		40	130	
2006/07-6	ME-SCR	srgt environ, rec	39265	PCB	PCB 030	n/a	=	87	%	EPA 625m		40	130	
2006/07-6	ME-SCR	srgt environ, rec	39265	PCB	PCB 030	n/a	=	91	%	EPA 625m		40	130	
2006/07-6	ME-VR2	srgt environ, rec	39265	PCB	PCB 030	n/a	=	94	%	EPA 625m		40	130	
2006/07-6	ME-VR2	srgt environ, rec	39265	PCB	PCB 030	n/a	=	92	%	EPA 625m		40	130	
2006/07-6	ME-VR2	srgt matrix spike dup, rec	39265	PCB	PCB 030	n/a	=	97	%	EPA 625m		40	130	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-6	ME-VR2	srgt matrix spike, rec	39265	PCB	PCB 030	n/a	=	93	%	EPA 625m		40	130	
2006/07-6	Lab	method blank	39265	PCB	PCB 031	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 031	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 031	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 031	n/a	=	95	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 031	n/a	=	101	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 031	n/a	=	6	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	PCB	PCB 033	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 033	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 033	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 033	n/a	=	92	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 033	n/a	=	95	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 033	n/a	=	3	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	PCB	PCB 037	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 037	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 037	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 037	n/a	=	90	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 037	n/a	=	90	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 037	n/a	=	0	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	PCB	PCB 044	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 044	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 044	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 044	n/a	=	95	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 044	n/a	=	94	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 044	n/a	=	1	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	PCB	PCB 049	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 049	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 049	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 049	n/a	=	91	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 049	n/a	=	97	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 049	n/a	=	6	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	PCB	PCB 052	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 052	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 052	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 052	n/a	=	90	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 052	n/a	=	92	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 052	n/a	=	2	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	PCB	PCB 066	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 066	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 066	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 066	n/a	=	93	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 066	n/a	=	92	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 066	n/a	=	1	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	PCB	PCB 070	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 070	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 070	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 070	n/a	=	91	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 070	n/a	=	92	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 070	n/a	=	1	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	PCB	PCB 074	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 074	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 074	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 074	n/a	=	95	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 074	n/a	=	96	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 074	n/a	=	1	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	PCB	PCB 077	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 077	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 077	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 077	n/a	=	95	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 077	n/a	=	96	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 077	n/a	=	1	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	PCB	PCB 081	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 081	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 081	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 081	n/a	=	97	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 081	n/a	=	98	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 081	n/a	=	1	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	PCB	PCB 087	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 087	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 087	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 087	n/a	=	92	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 087	n/a	=	93	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 087	n/a	=	1	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	PCB	PCB 095	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 095	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 095	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 095	n/a	=	93	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 095	n/a	=	94	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 095	n/a	=	1	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	PCB	PCB 097	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 097	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 097	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 097	n/a	=	97	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 097	n/a	=	97	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 097	n/a	=	0	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	PCB	PCB 099	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 099	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 099	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 099	n/a	=	92	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 099	n/a	=	94	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 099	n/a	=	2	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	PCB	PCB 101	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 101	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 101	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 101	n/a	=	93	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 101	n/a	=	96	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 101	n/a	=	3	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	PCB	PCB 105	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 105	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 105	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 105	n/a	=	92	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 105	n/a	=	87	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 105	n/a	=	6	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	PCB	PCB 110	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 110	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 110	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 110	n/a	=	89	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 110	n/a	=	92	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 110	n/a	=	3	%	EPA 625m		0	30	
2006/07-6	Lab	srgt method blank, rec	39265	PCB	PCB 112	n/a	=	95	%	EPA 625m		60	120	
2006/07-6	ME-CC	srgt environ, rec	39265	PCB	PCB 112	n/a	=	98	%	EPA 625m		60	120	
2006/07-6	ME-SCR	srgt environ, rec	39265	PCB	PCB 112	n/a	=	92	%	EPA 625m		60	120	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-6	ME-SCR	srgt environ, rec	39265	PCB	PCB 112	n/a	=	96	%	EPA 625m		60	120	
2006/07-6	ME-VR2	srgt environ, rec	39265	PCB	PCB 112	n/a	=	98	%	EPA 625m		60	120	
2006/07-6	ME-VR2	srgt environ, rec	39265	PCB	PCB 112	n/a	=	99	%	EPA 625m		60	120	
2006/07-6	ME-VR2	srgt matrix spike dup, rec	39265	PCB	PCB 112	n/a	=	102	%	EPA 625m		60	120	
2006/07-6	ME-VR2	srgt matrix spike, rec	39265	PCB	PCB 112	n/a	=	100	%	EPA 625m		60	120	
2006/07-6	Lab	method blank	39265	PCB	PCB 114	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 114	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 114	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 114	n/a	=	101	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 114	n/a	=	100	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 114	n/a	=	1	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	PCB	PCB 118	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 118	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 118	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 118	n/a	=	88	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 118	n/a	=	91	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 118	n/a	=	3	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	PCB	PCB 119	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 119	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 119	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 119	n/a	=	82	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 119	n/a	=	83	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 119	n/a	=	1	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	PCB	PCB 123	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 123	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 123	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 123	n/a	=	92	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 123	n/a	=	94	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 123	n/a	=	2	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	PCB	PCB 126	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 126	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 126	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 126	n/a	=	90	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 126	n/a	=	97	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 126	n/a	=	7	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	PCB	PCB 128	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 128	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 128	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 128	n/a	=	96	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 128	n/a	=	98	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 128	n/a	=	2	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	PCB	PCB 138	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 138	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 138	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 138	n/a	=	91	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 138	n/a	=	94	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 138	n/a	=	3	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	PCB	PCB 141	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 141	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 141	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 141	n/a	=	91	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 141	n/a	=	91	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 141	n/a	=	0	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	PCB	PCB 149	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 149	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 149	n/a	<	0.001	µg/L	EPA 625m	0.001		30	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 149	n/a	=	87	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 149	n/a	=	90	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 149	n/a	=	3	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	PCB	PCB 151	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 151	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 151	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 151	n/a	=	93	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 151	n/a	=	94	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 151	n/a	=	1	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	PCB	PCB 153	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 153	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 153	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 153	n/a	=	99	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 153	n/a	=	90	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 153	n/a	=	10	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	PCB	PCB 156	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 156	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 156	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 156	n/a	=	95	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 156	n/a	=	100	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 156	n/a	=	5	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	PCB	PCB 157	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 157	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 157	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 157	n/a	=	91	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 157	n/a	=	95	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 157	n/a	=	4	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	PCB	PCB 158	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 158	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 158	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 158	n/a	=	93	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 158	n/a	=	96	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 158	n/a	=	3	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	PCB	PCB 167	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 167	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 167	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 167	n/a	=	92	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 167	n/a	=	98	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 167	n/a	=	6	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	PCB	PCB 168 + 132	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 168 + 132	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 168 + 132	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 168 + 132	n/a	=	91	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 168 + 132	n/a	=	94	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 168 + 132	n/a	=	3	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	PCB	PCB 169	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 169	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 169	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 169	n/a	=	106	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 169	n/a	=	97	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 169	n/a	=	9	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	PCB	PCB 170	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 170	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 170	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 170	n/a	=	94	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 170	n/a	=	98	%	EPA 625m		60	125	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 170	n/a	=	4	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	PCB	PCB 177	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 177	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 177	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 177	n/a	=	96	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 177	n/a	=	98	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 177	n/a	=	2	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	PCB	PCB 180	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 180	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 180	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 180	n/a	=	93	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 180	n/a	=	94	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 180	n/a	=	1	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	PCB	PCB 183	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 183	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 183	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 183	n/a	=	85	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 183	n/a	=	96	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 183	n/a	=	12	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	PCB	PCB 187	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 187	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 187	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 187	n/a	=	93	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 187	n/a	=	95	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 187	n/a	=	2	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	PCB	PCB 189	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 189	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 189	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 189	n/a	=	92	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 189	n/a	=	96	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 189	n/a	=	4	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	PCB	PCB 194	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 194	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 194	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 194	n/a	=	100	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 194	n/a	=	100	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 194	n/a	=	0	%	EPA 625m		0	30	
2006/07-6	Lab	srgt method blank, rec	39265	PCB	PCB 198	n/a	=	100	%	EPA 625m		60	120	
2006/07-6	ME-CC	srgt environ, rec	39265	PCB	PCB 198	n/a	=	105	%	EPA 625m		60	120	
2006/07-6	ME-SCR	srgt environ, rec	39265	PCB	PCB 198	n/a	=	106	%	EPA 625m		60	120	
2006/07-6	ME-SCR	srgt environ, rec	39265	PCB	PCB 198	n/a	=	104	%	EPA 625m		60	120	
2006/07-6	ME-VR2	srgt environ, rec	39265	PCB	PCB 198	n/a	=	112	%	EPA 625m		60	120	
2006/07-6	ME-VR2	srgt environ, rec	39265	PCB	PCB 198	n/a	=	107	%	EPA 625m		60	120	
2006/07-6	ME-VR2	srgt matrix spike dup, rec	39265	PCB	PCB 198	n/a	=	106	%	EPA 625m		60	120	
2006/07-6	ME-VR2	srgt matrix spike, rec	39265	PCB	PCB 198	n/a	=	104	%	EPA 625m		60	120	
2006/07-6	Lab	method blank	39265	PCB	PCB 200	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 200	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 200	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 200	n/a	=	89	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 200	n/a	=	93	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 200	n/a	=	4	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	PCB	PCB 201	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 201	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 201	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 201	n/a	=	97	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 201	n/a	=	96	%	EPA 625m		60	125	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 201	n/a	=	1	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	PCB	PCB 206	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	PCB	PCB 206	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	PCB	PCB 206	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	PCB	PCB 206	n/a	=	93	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	PCB	PCB 206	n/a	=	98	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	PCB	PCB 206	n/a	=	5	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	PCB	Total Detectable PCBs	n/a	=	0	µg/L	EPA 625m				
2006/07-6	ME-SCR	field duplicate	39265	PCB	Total Detectable PCBs	n/a	=	0	µg/L	EPA 625m				
2006/07-6	ME-VR2	lab duplicate	39265	PCB	Total Detectable PCBs	n/a	=	0	µg/L	EPA 625m			30	
2006/07-6	Lab	LCS dup, rec	39255	Pesticide	2,4,5-T	n/a	=	83	%	EPA 8151A		30	130	
2006/07-6	Lab	LCS, rec	39255	Pesticide	2,4,5-T	n/a	=	84	%	EPA 8151A		30	130	
2006/07-6	Lab	LCS, RPD	39255	Pesticide	2,4,5-T	n/a	=	1	%	EPA 8151A		0	30	
2006/07-6	Lab	method blank	39255	Pesticide	2,4,5-T	n/a	<	0.5	µg/L	EPA 8151A	0.5		0.5	
2006/07-6	ME-SCR	field duplicate	39255	Pesticide	2,4,5-T	n/a	<	0.5	µg/L	EPA 8151A	0.5			
2006/07-6	ME-VR2	matrix spike dup, rec	39255	Pesticide	2,4,5-T	n/a	=	51	%	EPA 8151A		30	130	
2006/07-6	ME-VR2	matrix spike, rec	39255	Pesticide	2,4,5-T	n/a	=	54	%	EPA 8151A		30	130	
2006/07-6	ME-VR2	matrix spike, RPD	39255	Pesticide	2,4,5-T	n/a	=	4	%	EPA 8151A		0	30	
2006/07-6	Lab	method blank	39255	Pesticide	2,4,5-TP (Silvex)	n/a	<	0.5	µg/L	EPA 8151A	0.5		0.5	
2006/07-6	ME-SCR	field duplicate	39255	Pesticide	2,4,5-TP (Silvex)	n/a	<	0.5	µg/L	EPA 8151A	0.5			
2006/07-6	Lab	LCS dup, rec	39255	Pesticide	2,4-D	n/a	=	68	%	EPA 8151A		30	130	
2006/07-6	Lab	LCS, rec	39255	Pesticide	2,4-D	n/a	=	70	%	EPA 8151A		30	130	
2006/07-6	Lab	LCS, RPD	39255	Pesticide	2,4-D	n/a	=	3	%	EPA 8151A		0	30	
2006/07-6	Lab	method blank	39255	Pesticide	2,4-D	n/a	<	5	µg/L	EPA 8151A	5		5	
2006/07-6	ME-SCR	field duplicate	39255	Pesticide	2,4-D	n/a	<	5	µg/L	EPA 8151A	5			
2006/07-6	ME-VR2	matrix spike dup, rec	39255	Pesticide	2,4-D	n/a	=	196	%	EPA 8151A		30	130	
2006/07-6	ME-VR2	matrix spike, rec	39255	Pesticide	2,4-D	n/a	=	143	%	EPA 8151A		30	130	
2006/07-6	ME-VR2	matrix spike, RPD	39255	Pesticide	2,4-D	n/a	=	31	%	EPA 8151A		0	30	
2006/07-6	Lab	LCS dup, rec	39255	Pesticide	2,4-DB	n/a	=	82	%	EPA 8151A		30	130	
2006/07-6	Lab	LCS, rec	39255	Pesticide	2,4-DB	n/a	=	83	%	EPA 8151A		30	130	
2006/07-6	Lab	LCS, RPD	39255	Pesticide	2,4-DB	n/a	=	1	%	EPA 8151A		0	30	
2006/07-6	Lab	method blank	39255	Pesticide	2,4-DB	n/a	<	5	µg/L	EPA 8151A	5		5	
2006/07-6	ME-SCR	field duplicate	39255	Pesticide	2,4-DB	n/a	<	5	µg/L	EPA 8151A	5			
2006/07-6	Lab	method blank	39265	Pesticide	2,4'-DDD	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	2,4'-DDD	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	2,4'-DDD	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Pesticide	2,4'-DDD	n/a	=	105	%	EPA 625m		50	140	
2006/07-6	ME-VR2	matrix spike, rec	39265	Pesticide	2,4'-DDD	n/a	=	107	%	EPA 625m		50	140	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Pesticide	2,4'-DDD	n/a	=	2	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Pesticide	2,4'-DDE	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	2,4'-DDE	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	2,4'-DDE	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Pesticide	2,4'-DDE	n/a	=	90	%	EPA 625m		60	130	
2006/07-6	ME-VR2	matrix spike, rec	39265	Pesticide	2,4'-DDE	n/a	=	94	%	EPA 625m		60	130	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Pesticide	2,4'-DDE	n/a	=	4	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Pesticide	2,4'-DDT	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	2,4'-DDT	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	2,4'-DDT	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Pesticide	2,4'-DDT	n/a	=	75	%	EPA 625m		40	130	
2006/07-6	ME-VR2	matrix spike, rec	39265	Pesticide	2,4'-DDT	n/a	=	72	%	EPA 625m		40	130	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Pesticide	2,4'-DDT	n/a	=	4	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Pesticide	4,4'-DDD	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	4,4'-DDD	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	4,4'-DDD	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Pesticide	4,4'-DDD	n/a	=	104	%	EPA 625m		60	140	
2006/07-6	ME-VR2	matrix spike, rec	39265	Pesticide	4,4'-DDD	n/a	=	108	%	EPA 625m		60	140	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-6	ME-VR2	matrix spike, RPD	39265	Pesticide	4,4'-DDD	n/a	=	4	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Pesticide	4,4'-DDE	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	4,4'-DDE	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	4,4'-DDE	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Pesticide	4,4'-DDE	n/a	=	101	%	EPA 625m		70	130	
2006/07-6	ME-VR2	matrix spike, rec	39265	Pesticide	4,4'-DDE	n/a	=	101	%	EPA 625m		70	130	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Pesticide	4,4'-DDE	n/a	=	0	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Pesticide	4,4'-DDT	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	4,4'-DDT	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	4,4'-DDT	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Pesticide	4,4'-DDT	n/a	=	56	%	EPA 625m		0	150	
2006/07-6	ME-VR2	matrix spike, rec	39265	Pesticide	4,4'-DDT	n/a	=	46	%	EPA 625m		0	150	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Pesticide	4,4'-DDT	n/a	=	20	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Pesticide	Aldrin	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	Aldrin	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	Aldrin	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Pesticide	Aldrin	n/a	=	92	%	EPA 625m		50	130	
2006/07-6	ME-VR2	matrix spike, rec	39265	Pesticide	Aldrin	n/a	=	97	%	EPA 625m		50	130	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Pesticide	Aldrin	n/a	=	5	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Pesticide	BHC-alpha	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	BHC-alpha	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	BHC-alpha	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Pesticide	BHC-alpha	n/a	=	87	%	EPA 625m		60	130	
2006/07-6	ME-VR2	matrix spike, rec	39265	Pesticide	BHC-alpha	n/a	=	88	%	EPA 625m		60	130	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Pesticide	BHC-alpha	n/a	=	1	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Pesticide	BHC-beta	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	BHC-beta	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	BHC-beta	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Pesticide	BHC-beta	n/a	=	91	%	EPA 625m		65	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	Pesticide	BHC-beta	n/a	=	94	%	EPA 625m		65	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Pesticide	BHC-beta	n/a	=	3	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Pesticide	BHC-delta	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	BHC-delta	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	BHC-delta	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Pesticide	BHC-delta	n/a	=	102	%	EPA 625m		65	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	Pesticide	BHC-delta	n/a	=	101	%	EPA 625m		65	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Pesticide	BHC-delta	n/a	=	1	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Pesticide	BHC-gamma (Lindane)	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	BHC-gamma (Lindane)	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	BHC-gamma (Lindane)	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Pesticide	BHC-gamma (Lindane)	n/a	=	92	%	EPA 625m		50	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	Pesticide	BHC-gamma (Lindane)	n/a	=	93	%	EPA 625m		50	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Pesticide	BHC-gamma (Lindane)	n/a	=	1	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Pesticide	Bolstar	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	Bolstar	n/a	<	0.002	µg/L	EPA 625m	0.002			
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	Bolstar	n/a	<	0.002	µg/L	EPA 625m	0.002		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Pesticide	Bolstar	n/a	=	102	%	EPA 625m		65	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	Pesticide	Bolstar	n/a	=	105	%	EPA 625m		65	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Pesticide	Bolstar	n/a	=	3	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Pesticide	Chlordane-alpha	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	Chlordane-alpha	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	Chlordane-alpha	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Pesticide	Chlordane-alpha	n/a	=	95	%	EPA 625m		60	130	
2006/07-6	ME-VR2	matrix spike, rec	39265	Pesticide	Chlordane-alpha	n/a	=	95	%	EPA 625m		60	130	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Pesticide	Chlordane-alpha	n/a	=	0	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Pesticide	Chlordane-gamma	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	Chlordane-gamma	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	Chlordane-gamma	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Pesticide	Chlordane-gamma	n/a	=	95	%	EPA 625m		60	130	
2006/07-6	ME-VR2	matrix spike, rec	39265	Pesticide	Chlordane-gamma	n/a	=	97	%	EPA 625m		60	130	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Pesticide	Chlordane-gamma	n/a	=	2	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Pesticide	Chlorpyrifos	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	Chlorpyrifos	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	Chlorpyrifos	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Pesticide	Chlorpyrifos	n/a	=	98	%	EPA 625m		65	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	Pesticide	Chlorpyrifos	n/a	=	95	%	EPA 625m		65	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Pesticide	Chlorpyrifos	n/a	=	3	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Pesticide	cis-Nonachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	cis-Nonachlor	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	cis-Nonachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Pesticide	cis-Nonachlor	n/a	=	95	%	EPA 625m		60	120	
2006/07-6	ME-VR2	matrix spike, rec	39265	Pesticide	cis-Nonachlor	n/a	=	95	%	EPA 625m		60	120	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Pesticide	cis-Nonachlor	n/a	=	0	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39255	Pesticide	Dalapon	n/a	<	13	µg/L	EPA 8151A	13		13	
2006/07-6	ME-SCR	field duplicate	39255	Pesticide	Dalapon	n/a	<	13	µg/L	EPA 8151A	13			
2006/07-6	Lab	method blank	39265	Pesticide	Demeton-O	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	Demeton-O	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	Demeton-O	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Pesticide	Demeton-O	n/a	=	89	%	EPA 625m		45	105	
2006/07-6	ME-VR2	matrix spike, rec	39265	Pesticide	Demeton-O	n/a	=	80	%	EPA 625m		45	105	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Pesticide	Demeton-O	n/a	=	11	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Pesticide	Diazinon	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	Diazinon	n/a	<	0.002	µg/L	EPA 625m	0.002			
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	Diazinon	n/a	<	0.002	µg/L	EPA 625m	0.002		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Pesticide	Diazinon	n/a	=	100	%	EPA 625m		65	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	Pesticide	Diazinon	n/a	=	99	%	EPA 625m		65	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Pesticide	Diazinon	n/a	=	1	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39255	Pesticide	Dicamba	n/a	<	0.5	µg/L	EPA 8151A	0.5		0.5	
2006/07-6	ME-SCR	field duplicate	39255	Pesticide	Dicamba	n/a	<	0.5	µg/L	EPA 8151A	0.5			
2006/07-6	Lab	method blank	39255	Pesticide	Dichlorprop	n/a	<	5	µg/L	EPA 8151A	5		5	
2006/07-6	ME-SCR	field duplicate	39255	Pesticide	Dichlorprop	n/a	<	5	µg/L	EPA 8151A	5			
2006/07-6	Lab	method blank	39265	Pesticide	Dichlorvos	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	Dichlorvos	n/a	<	0.003	µg/L	EPA 625m	0.003			
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	Dichlorvos	n/a	<	0.003	µg/L	EPA 625m	0.003		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Pesticide	Dichlorvos	n/a	=	102	%	EPA 625m		65	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	Pesticide	Dichlorvos	n/a	=	103	%	EPA 625m		65	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Pesticide	Dichlorvos	n/a	=	1	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Pesticide	Dieldrin	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	Dieldrin	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	Dieldrin	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Pesticide	Dieldrin	n/a	=	103	%	EPA 625m		65	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	Pesticide	Dieldrin	n/a	=	107	%	EPA 625m		65	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Pesticide	Dieldrin	n/a	=	4	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Pesticide	Dimethoate	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	Dimethoate	n/a	<	0.003	µg/L	EPA 625m	0.003			
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	Dimethoate	n/a	<	0.003	µg/L	EPA 625m	0.003		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Pesticide	Dimethoate	n/a	=	105	%	EPA 625m		65	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	Pesticide	Dimethoate	n/a	=	82	%	EPA 625m		65	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Pesticide	Dimethoate	n/a	=	25	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39255	Pesticide	Dinoseb	n/a	<	2.5	µg/L	EPA 8151A	2.5		2.5	
2006/07-6	ME-SCR	field duplicate	39255	Pesticide	Dinoseb	n/a	<	2.5	µg/L	EPA 8151A	2.5			
2006/07-6	Lab	method blank	39265	Pesticide	Disulfoton	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	Disulfoton	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	Disulfoton	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Pesticide	Disulfoton	n/a	=	70	%	EPA 625m		45	105	
2006/07-6	ME-VR2	matrix spike, rec	39265	Pesticide	Disulfoton	n/a	=	75	%	EPA 625m		45	105	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Pesticide	Disulfoton	n/a	=	7	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Pesticide	Endosulfan sulfate	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	Endosulfan sulfate	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	Endosulfan sulfate	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Pesticide	Endosulfan sulfate	n/a	=	99	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	Pesticide	Endosulfan sulfate	n/a	=	106	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Pesticide	Endosulfan sulfate	n/a	=	7	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Pesticide	Endosulfan-I	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	Endosulfan-I	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	Endosulfan-I	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Pesticide	Endosulfan-I	n/a	=	109	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	Pesticide	Endosulfan-I	n/a	=	104	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Pesticide	Endosulfan-I	n/a	=	5	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Pesticide	Endosulfan-II	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	Endosulfan-II	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	Endosulfan-II	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Pesticide	Endosulfan-II	n/a	=	96	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	Pesticide	Endosulfan-II	n/a	=	98	%	EPA 625m		60	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Pesticide	Endosulfan-II	n/a	=	2	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Pesticide	Endrin	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	Endrin	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	Endrin	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Pesticide	Endrin	n/a	=	104	%	EPA 625m		65	135	
2006/07-6	ME-VR2	matrix spike, rec	39265	Pesticide	Endrin	n/a	=	100	%	EPA 625m		65	135	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Pesticide	Endrin	n/a	=	4	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Pesticide	Endrin aldehyde	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	Endrin aldehyde	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	Endrin aldehyde	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Pesticide	Endrin aldehyde	n/a	=	81	%	EPA 625m		0	149	
2006/07-6	ME-VR2	matrix spike, rec	39265	Pesticide	Endrin aldehyde	n/a	=	93	%	EPA 625m		0	149	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Pesticide	Endrin aldehyde	n/a	=	14	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Pesticide	Endrin ketone	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	Endrin ketone	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	Endrin ketone	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Pesticide	Endrin ketone	n/a	=	98	%	EPA 625m		40	130	
2006/07-6	ME-VR2	matrix spike, rec	39265	Pesticide	Endrin ketone	n/a	=	94	%	EPA 625m		40	130	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Pesticide	Endrin ketone	n/a	=	4	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Pesticide	Ethoprop	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	Ethoprop	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	Ethoprop	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Pesticide	Ethoprop	n/a	=	102	%	EPA 625m		65	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	Pesticide	Ethoprop	n/a	=	102	%	EPA 625m		65	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Pesticide	Ethoprop	n/a	=	0	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Pesticide	Fenchlorophos (Ronnel)	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	Fenchlorophos (Ronnel)	n/a	<	0.002	µg/L	EPA 625m	0.002			
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	Fenchlorophos (Ronnel)	n/a	<	0.002	µg/L	EPA 625m	0.002		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Pesticide	Fenchlorophos (Ronnel)	n/a	=	98	%	EPA 625m		65	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	Pesticide	Fenchlorophos (Ronnel)	n/a	=	98	%	EPA 625m		65	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Pesticide	Fenchlorophos (Ronnel)	n/a	=	0	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Pesticide	Fensulfothion	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	Fensulfothion	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	Fensulfothion	n/a	<	0.001	µg/L	EPA 625m	0.001		30	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Pesticide	Fensulfothion	n/a	=	96	%	EPA 625m		65	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	Pesticide	Fensulfothion	n/a	=	102	%	EPA 625m		65	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Pesticide	Fensulfothion	n/a	=	6	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Pesticide	Fenthion	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	Fenthion	n/a	<	0.002	µg/L	EPA 625m	0.002			
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	Fenthion	n/a	<	0.002	µg/L	EPA 625m	0.002		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Pesticide	Fenthion	n/a	=	91	%	EPA 625m		65	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	Pesticide	Fenthion	n/a	=	96	%	EPA 625m		65	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Pesticide	Fenthion	n/a	=	5	%	EPA 625m		0	30	
2006/07-6	Lab	LCS, rec	39254	Pesticide	Glyphosate	n/a	=	83	%	EPA 547		71	137	
2006/07-6	Lab	method blank	39254	Pesticide	Glyphosate	n/a	<	5	µg/L	EPA 547	5		5	
2006/07-6	ME-VR2	matrix spike dup, rec	39254	Pesticide	Glyphosate	n/a	=	95	%	EPA 547		68	134	
2006/07-6	ME-VR2	matrix spike, rec	39254	Pesticide	Glyphosate	n/a	=	95	%	EPA 547		68	134	
2006/07-6	ME-VR2	matrix spike, RPD	39254	Pesticide	Glyphosate	n/a	=	0	%	EPA 547		0	30	
2006/07-6	Lab	method blank	39265	Pesticide	Heptachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	Heptachlor	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	Heptachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Pesticide	Heptachlor	n/a	=	84	%	EPA 625m		45	135	
2006/07-6	ME-VR2	matrix spike, rec	39265	Pesticide	Heptachlor	n/a	=	87	%	EPA 625m		45	135	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Pesticide	Heptachlor	n/a	=	4	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Pesticide	Heptachlor epoxide	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	Heptachlor epoxide	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	Heptachlor epoxide	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Pesticide	Heptachlor epoxide	n/a	=	92	%	EPA 625m		65	130	
2006/07-6	ME-VR2	matrix spike, rec	39265	Pesticide	Heptachlor epoxide	n/a	=	97	%	EPA 625m		65	130	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Pesticide	Heptachlor epoxide	n/a	=	5	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Pesticide	Malathion	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	Malathion	n/a	<	0.003	µg/L	EPA 625m	0.003			
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	Malathion	n/a	<	0.003	µg/L	EPA 625m	0.003		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Pesticide	Malathion	n/a	=	106	%	EPA 625m		65	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	Pesticide	Malathion	n/a	=	103	%	EPA 625m		65	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Pesticide	Malathion	n/a	=	3	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39255	Pesticide	MCPA	n/a	<	500	µg/L	EPA 8151A	500		500	
2006/07-6	ME-SCR	field duplicate	39255	Pesticide	MCPA	n/a	<	500	µg/L	EPA 8151A	500			
2006/07-6	Lab	method blank	39255	Pesticide	MCPP	n/a	<	500	µg/L	EPA 8151A	500		500	
2006/07-6	ME-SCR	field duplicate	39255	Pesticide	MCPP	n/a	<	500	µg/L	EPA 8151A	500			
2006/07-6	Lab	method blank	39265	Pesticide	Merphos	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	Merphos	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	Merphos	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Pesticide	Merphos	n/a	=	93	%	EPA 625m		65	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	Pesticide	Merphos	n/a	=	90	%	EPA 625m		65	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Pesticide	Merphos	n/a	=	3	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Pesticide	Methoxychlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	Methoxychlor	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	Methoxychlor	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Pesticide	Methoxychlor	n/a	=	63	%	EPA 625m		0	155	
2006/07-6	ME-VR2	matrix spike, rec	39265	Pesticide	Methoxychlor	n/a	=	51	%	EPA 625m		0	155	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Pesticide	Methoxychlor	n/a	=	21	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Pesticide	Methyl parathion	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	Methyl parathion	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	Methyl parathion	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Pesticide	Methyl parathion	n/a	=	92	%	EPA 625m		60	120	
2006/07-6	ME-VR2	matrix spike, rec	39265	Pesticide	Methyl parathion	n/a	=	86	%	EPA 625m		60	120	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Pesticide	Methyl parathion	n/a	=	7	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Pesticide	Mevinphos	n/a	<	0.008	µg/L	EPA 625m	0.008		0.008	
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	Mevinphos	n/a	<	0.008	µg/L	EPA 625m	0.008			

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	Mevinphos	n/a	<	0.008	µg/L	EPA 625m	0.008		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Pesticide	Mevinphos	n/a	=	98	%	EPA 625m		65	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	Pesticide	Mevinphos	n/a	=	105	%	EPA 625m		65	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Pesticide	Mevinphos	n/a	=	7	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Pesticide	Mirex	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	Mirex	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	Mirex	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Pesticide	Mirex	n/a	=	94	%	EPA 625m		50	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	Pesticide	Mirex	n/a	=	98	%	EPA 625m		50	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Pesticide	Mirex	n/a	=	4	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Pesticide	Oxychlordane	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	Oxychlordane	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	Oxychlordane	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Pesticide	Oxychlordane	n/a	=	88	%	EPA 625m		50	130	
2006/07-6	ME-VR2	matrix spike, rec	39265	Pesticide	Oxychlordane	n/a	=	98	%	EPA 625m		50	130	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Pesticide	Oxychlordane	n/a	=	11	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Pesticide	Phorate	n/a	<	0.006	µg/L	EPA 625m	0.006		0.006	
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	Phorate	n/a	<	0.006	µg/L	EPA 625m	0.006			
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	Phorate	n/a	<	0.006	µg/L	EPA 625m	0.006		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Pesticide	Phorate	n/a	=	86	%	EPA 625m		45	105	
2006/07-6	ME-VR2	matrix spike, rec	39265	Pesticide	Phorate	n/a	=	86	%	EPA 625m		45	105	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Pesticide	Phorate	n/a	=	0	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Pesticide	Tetrachlorovinphos (Stirofos)	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	Tetrachlorovinphos (Stirofos)	n/a	<	0.002	µg/L	EPA 625m	0.002			
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	Tetrachlorovinphos (Stirofos)	n/a	<	0.002	µg/L	EPA 625m	0.002		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Pesticide	Tetrachlorovinphos (Stirofos)	n/a	=	103	%	EPA 625m		65	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	Pesticide	Tetrachlorovinphos (Stirofos)	n/a	=	110	%	EPA 625m		65	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Pesticide	Tetrachlorovinphos (Stirofos)	n/a	=	7	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Pesticide	Tokuthion	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	Tokuthion	n/a	<	0.003	µg/L	EPA 625m	0.003			
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	Tokuthion	n/a	<	0.003	µg/L	EPA 625m	0.003		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Pesticide	Tokuthion	n/a	=	99	%	EPA 625m		65	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	Pesticide	Tokuthion	n/a	=	106	%	EPA 625m		65	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Pesticide	Tokuthion	n/a	=	7	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Pesticide	Total Detectable DDTs	n/a	=	0	µg/L	EPA 625m				
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	Total Detectable DDTs	n/a	=	0	µg/L	EPA 625m				
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	Total Detectable DDTs	n/a	=	0	µg/L	EPA 625m			30	
2006/07-6	Lab	method blank	39265	Pesticide	Toxaphene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	Toxaphene	n/a	<	0.01	µg/L	EPA 625m	0.01			
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	Toxaphene	n/a	<	0.01	µg/L	EPA 625m	0.01		30	
2006/07-6	Lab	method blank	39265	Pesticide	trans-Nonachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	trans-Nonachlor	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	trans-Nonachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Pesticide	trans-Nonachlor	n/a	=	95	%	EPA 625m		55	130	
2006/07-6	ME-VR2	matrix spike, rec	39265	Pesticide	trans-Nonachlor	n/a	=	97	%	EPA 625m		55	130	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Pesticide	trans-Nonachlor	n/a	=	2	%	EPA 625m		0	30	
2006/07-6	Lab	method blank	39265	Pesticide	Trichloronate	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-6	ME-SCR	field duplicate	39265	Pesticide	Trichloronate	n/a	<	0.001	µg/L	EPA 625m	0.001			
2006/07-6	ME-VR2	lab duplicate	39265	Pesticide	Trichloronate	n/a	<	0.001	µg/L	EPA 625m	0.001		30	
2006/07-6	ME-VR2	matrix spike dup, rec	39265	Pesticide	Trichloronate	n/a	=	94	%	EPA 625m		65	125	
2006/07-6	ME-VR2	matrix spike, rec	39265	Pesticide	Trichloronate	n/a	=	95	%	EPA 625m		65	125	
2006/07-6	ME-VR2	matrix spike, RPD	39265	Pesticide	Trichloronate	n/a	=	1	%	EPA 625m		0	30	
2006/07-PRE	Carboy Blank	equipment blank	39014	Conventional	Hardness as CaCO3	Total	<	1	mg/L	SM 2340 B	1		1	
2006/07-PRE	DI Water	equipment blank	39014	Conventional	Hardness as CaCO3	Total	<	1	mg/L	SM 2340 B	1		1	
2006/07-PRE	Lab	method blank	39014	Conventional	Hardness as CaCO3	Total	<	1	mg/L	SM 2340 B	1		1	
2006/07-PRE	Tubing Blank	equipment blank	39014	Conventional	Hardness as CaCO3	Total	<	1	mg/L	SM 2340 B	1		1	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-PRE	Tubing Blank	lab duplicate	39014	Conventional	Hardness as CaCO3	Total	<	1	mg/L	SM 2340 B	1			
2006/07-PRE	Carboy Blank	equipment blank	39014	Metal	Aluminum	Total	<	5	µg/L	EPA 200.8m	5		5	
2006/07-PRE	DI Water	equipment blank	39014	Metal	Aluminum	Total	<	5	µg/L	EPA 200.8m	5		5	
2006/07-PRE	Lab	LCS dup, rec	39014	Metal	Aluminum	Total	=	113	%	EPA 200.8m		50	140	
2006/07-PRE	Lab	LCS, rec	39014	Metal	Aluminum	Total	=	104	%	EPA 200.8m		50	140	
2006/07-PRE	Lab	LCS, RPD	39014	Metal	Aluminum	Total	=	8.3	%	EPA 200.8m			30	
2006/07-PRE	Lab	method blank	39014	Metal	Aluminum	Total	<	5	µg/L	EPA 200.8m	5		5	
2006/07-PRE	Tubing Blank	equipment blank	39014	Metal	Aluminum	Total	<	5	µg/L	EPA 200.8m	5		5	
2006/07-PRE	Tubing Blank	lab duplicate	39014	Metal	Aluminum	Total	<	5	µg/L	EPA 200.8m	5			
2006/07-PRE	Carboy Blank	equipment blank	39014	Metal	Arsenic	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-PRE	DI Water	equipment blank	39014	Metal	Arsenic	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-PRE	Lab	LCS dup, rec	39014	Metal	Arsenic	Total	=	113	%	EPA 200.8m		70	130	
2006/07-PRE	Lab	LCS, rec	39014	Metal	Arsenic	Total	=	99	%	EPA 200.8m		70	130	
2006/07-PRE	Lab	LCS, RPD	39014	Metal	Arsenic	Total	=	13.2	%	EPA 200.8m			30	
2006/07-PRE	Lab	method blank	39014	Metal	Arsenic	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-PRE	Tubing Blank	equipment blank	39014	Metal	Arsenic	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-PRE	Tubing Blank	lab duplicate	39014	Metal	Arsenic	Total	<	0.2	µg/L	EPA 200.8m	0.2			
2006/07-PRE	Carboy Blank	equipment blank	39014	Metal	Cadmium	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-PRE	DI Water	equipment blank	39014	Metal	Cadmium	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-PRE	Lab	LCS dup, rec	39014	Metal	Cadmium	Total	=	108	%	EPA 200.8m		75	130	
2006/07-PRE	Lab	LCS, rec	39014	Metal	Cadmium	Total	=	108	%	EPA 200.8m		75	130	
2006/07-PRE	Lab	LCS, RPD	39014	Metal	Cadmium	Total	=	0	%	EPA 200.8m			30	
2006/07-PRE	Lab	method blank	39014	Metal	Cadmium	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-PRE	Tubing Blank	equipment blank	39014	Metal	Cadmium	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-PRE	Tubing Blank	lab duplicate	39014	Metal	Cadmium	Total	<	0.2	µg/L	EPA 200.8m	0.2			
2006/07-PRE	Carboy Blank	equipment blank	39014	Metal	Chromium	Total	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-PRE	DI Water	equipment blank	39014	Metal	Chromium	Total	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-PRE	Lab	LCS dup, rec	39014	Metal	Chromium	Total	=	108	%	EPA 200.8m		70	130	
2006/07-PRE	Lab	LCS, rec	39014	Metal	Chromium	Total	=	98	%	EPA 200.8m		70	130	
2006/07-PRE	Lab	LCS, RPD	39014	Metal	Chromium	Total	=	9.7	%	EPA 200.8m			30	
2006/07-PRE	Lab	method blank	39014	Metal	Chromium	Total	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-PRE	Tubing Blank	equipment blank	39014	Metal	Chromium	Total	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-PRE	Tubing Blank	lab duplicate	39014	Metal	Chromium	Total	<	0.1	µg/L	EPA 200.8m	0.1			
2006/07-PRE	Carboy Blank	equipment blank	39014	Metal	Copper	Total	<	0.4	µg/L	EPA 200.8m	0.4		0.4	
2006/07-PRE	DI Water	equipment blank	39014	Metal	Copper	Total	<	0.4	µg/L	EPA 200.8m	0.4		0.4	
2006/07-PRE	Lab	LCS dup, rec	39014	Metal	Copper	Total	=	100	%	EPA 200.8m		70	130	
2006/07-PRE	Lab	LCS, rec	39014	Metal	Copper	Total	=	99	%	EPA 200.8m		70	130	
2006/07-PRE	Lab	LCS, RPD	39014	Metal	Copper	Total	=	1	%	EPA 200.8m			30	
2006/07-PRE	Lab	method blank	39014	Metal	Copper	Total	<	0.4	µg/L	EPA 200.8m	0.4		0.4	
2006/07-PRE	Tubing Blank	equipment blank	39014	Metal	Copper	Total	=	0.5	µg/L	EPA 200.8m	0.4		0.4	EST
2006/07-PRE	Tubing Blank	lab duplicate	39014	Metal	Copper	Total	=	0.5	µg/L	EPA 200.8m	0.4			EST
2006/07-PRE	Carboy Blank	equipment blank	39014	Metal	Lead	Total	<	0.05	µg/L	EPA 200.8m	0.05		0.05	
2006/07-PRE	DI Water	equipment blank	39014	Metal	Lead	Total	<	0.05	µg/L	EPA 200.8m	0.05		0.05	
2006/07-PRE	Lab	LCS dup, rec	39014	Metal	Lead	Total	=	112	%	EPA 200.8m		65	135	
2006/07-PRE	Lab	LCS, rec	39014	Metal	Lead	Total	=	94	%	EPA 200.8m		65	135	
2006/07-PRE	Lab	LCS, RPD	39014	Metal	Lead	Total	=	17.5	%	EPA 200.8m			30	
2006/07-PRE	Lab	method blank	39014	Metal	Lead	Total	<	0.05	µg/L	EPA 200.8m	0.05		0.05	
2006/07-PRE	Tubing Blank	equipment blank	39014	Metal	Lead	Total	<	0.05	µg/L	EPA 200.8m	0.05		0.05	
2006/07-PRE	Tubing Blank	lab duplicate	39014	Metal	Lead	Total	<	0.05	µg/L	EPA 200.8m	0.05			
2006/07-PRE	Carboy Blank	equipment blank	39014	Metal	Nickel	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-PRE	DI Water	equipment blank	39014	Metal	Nickel	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-PRE	Lab	LCS dup, rec	39014	Metal	Nickel	Total	=	105	%	EPA 200.8m		70	130	
2006/07-PRE	Lab	LCS, rec	39014	Metal	Nickel	Total	=	100	%	EPA 200.8m		70	130	
2006/07-PRE	Lab	LCS, RPD	39014	Metal	Nickel	Total	=	4.9	%	EPA 200.8m			30	
2006/07-PRE	Lab	method blank	39014	Metal	Nickel	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-PRE	Tubing Blank	equipment blank	39014	Metal	Nickel	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-PRE	Tubing Blank	lab duplicate	39014	Metal	Nickel	Total	<	0.2	µg/L	EPA 200.8m	0.2			
2006/07-PRE	Carboy Blank	equipment blank	39014	Metal	Selenium	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-PRE	DI Water	equipment blank	39014	Metal	Selenium	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-PRE	Lab	LCS dup, rec	39014	Metal	Selenium	Total	=	103	%	EPA 200.8m		60	150	
2006/07-PRE	Lab	LCS, rec	39014	Metal	Selenium	Total	=	100	%	EPA 200.8m		60	150	
2006/07-PRE	Lab	LCS, RPD	39014	Metal	Selenium	Total	=	3	%	EPA 200.8m			30	
2006/07-PRE	Lab	method blank	39014	Metal	Selenium	Total	<	0.2	µg/L	EPA 200.8m	0.2		0.2	
2006/07-PRE	Tubing Blank	equipment blank	39014	Metal	Selenium	Total	=	0.2	µg/L	EPA 200.8m	0.2		0.2	EST
2006/07-PRE	Tubing Blank	lab duplicate	39014	Metal	Selenium	Total	<	0.2	µg/L	EPA 200.8m	0.2			
2006/07-PRE	Carboy Blank	equipment blank	39014	Metal	Silver	Total	<	0.5	µg/L	EPA 200.8m	0.5		0.5	
2006/07-PRE	DI Water	equipment blank	39014	Metal	Silver	Total	<	0.5	µg/L	EPA 200.8m	0.5		0.5	
2006/07-PRE	Lab	LCS dup, rec	39014	Metal	Silver	Total	=	84	%	EPA 200.8m		50	155	
2006/07-PRE	Lab	LCS, rec	39014	Metal	Silver	Total	=	100	%	EPA 200.8m		50	155	
2006/07-PRE	Lab	LCS, RPD	39014	Metal	Silver	Total	=	17.4	%	EPA 200.8m			30	
2006/07-PRE	Lab	method blank	39014	Metal	Silver	Total	<	0.5	µg/L	EPA 200.8m	0.5		0.5	
2006/07-PRE	Tubing Blank	equipment blank	39014	Metal	Silver	Total	<	0.5	µg/L	EPA 200.8m	0.5		0.5	
2006/07-PRE	Tubing Blank	lab duplicate	39014	Metal	Silver	Total	<	0.5	µg/L	EPA 200.8m	0.5			
2006/07-PRE	Carboy Blank	equipment blank	39014	Metal	Thallium	Total	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-PRE	DI Water	equipment blank	39014	Metal	Thallium	Total	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-PRE	Lab	LCS dup, rec	39014	Metal	Thallium	Total	=	108	%	EPA 200.8m		70	130	
2006/07-PRE	Lab	LCS, rec	39014	Metal	Thallium	Total	=	97	%	EPA 200.8m		70	130	
2006/07-PRE	Lab	LCS, RPD	39014	Metal	Thallium	Total	=	10.7	%	EPA 200.8m			30	
2006/07-PRE	Lab	method blank	39014	Metal	Thallium	Total	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-PRE	Tubing Blank	equipment blank	39014	Metal	Thallium	Total	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-PRE	Tubing Blank	lab duplicate	39014	Metal	Thallium	Total	<	0.1	µg/L	EPA 200.8m	0.1			
2006/07-PRE	Carboy Blank	equipment blank	39014	Metal	Zinc	Total	=	1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-PRE	DI Water	equipment blank	39014	Metal	Zinc	Total	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-PRE	Lab	LCS dup, rec	39014	Metal	Zinc	Total	=	110	%	EPA 200.8m		50	150	
2006/07-PRE	Lab	LCS, rec	39014	Metal	Zinc	Total	=	102	%	EPA 200.8m		50	150	
2006/07-PRE	Lab	LCS, RPD	39014	Metal	Zinc	Total	=	7.5	%	EPA 200.8m			30	
2006/07-PRE	Lab	method blank	39014	Metal	Zinc	Total	<	0.1	µg/L	EPA 200.8m	0.1		0.1	
2006/07-PRE	Tubing Blank	equipment blank	39014	Metal	Zinc	Total	=	0.5	µg/L	EPA 200.8m	0.1		0.1	
2006/07-PRE	Tubing Blank	lab duplicate	39014	Metal	Zinc	Total	=	0.5	µg/L	EPA 200.8m	0.1			
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	1,2,4-Trichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	DI Water	equipment blank	39014	Organic	1,2,4-Trichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	Lab	method blank	39014	Organic	1,2,4-Trichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	1,2,4-Trichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	1,2-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	DI Water	equipment blank	39014	Organic	1,2-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	Lab	method blank	39014	Organic	1,2-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	1,2-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	1,3-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	DI Water	equipment blank	39014	Organic	1,3-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	Lab	method blank	39014	Organic	1,3-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	1,3-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	1,4-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	DI Water	equipment blank	39014	Organic	1,4-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	Lab	method blank	39014	Organic	1,4-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	1,4-Dichlorobenzene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	1-Methylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Organic	1-Methylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Organic	1-Methylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	1-Methylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	1-Methylphenanthrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Organic	1-Methylphenanthrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Organic	1-Methylphenanthrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	1-Methylphenanthrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	2,3,5-Trimethylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Organic	2,3,5-Trimethylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Organic	2,3,5-Trimethylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	2,3,5-Trimethylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	srgt equip blank, rec	39014	Organic	2,4,6-Tribromophenol	n/a	=	76	%	EPA 625m		40	130	
2006/07-PRE	DI Water	srgt equip blank, rec	39014	Organic	2,4,6-Tribromophenol	n/a	=	74	%	EPA 625m		40	130	
2006/07-PRE	Lab	srgt method blank, rec	39014	Organic	2,4,6-Tribromophenol	n/a	=	76	%	EPA 625m		40	130	
2006/07-PRE	Tubing Blank	srgt equip blank, rec	39014	Organic	2,4,6-Tribromophenol	n/a	=	81	%	EPA 625m		40	130	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	2,4,6-Trichlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	DI Water	equipment blank	39014	Organic	2,4,6-Trichlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Lab	method blank	39014	Organic	2,4,6-Trichlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	2,4,6-Trichlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	2,4-Dichlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	DI Water	equipment blank	39014	Organic	2,4-Dichlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Lab	method blank	39014	Organic	2,4-Dichlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	2,4-Dichlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	2,4-Dimethylphenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-PRE	DI Water	equipment blank	39014	Organic	2,4-Dimethylphenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-PRE	Lab	method blank	39014	Organic	2,4-Dimethylphenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	2,4-Dimethylphenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	2,4-Dinitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-PRE	DI Water	equipment blank	39014	Organic	2,4-Dinitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-PRE	Lab	method blank	39014	Organic	2,4-Dinitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	2,4-Dinitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	2,4-Dinitrotoluene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	DI Water	equipment blank	39014	Organic	2,4-Dinitrotoluene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Lab	method blank	39014	Organic	2,4-Dinitrotoluene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	2,4-Dinitrotoluene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	2,6-Dimethylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Organic	2,6-Dimethylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Organic	2,6-Dimethylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	2,6-Dimethylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	2,6-Dinitrotoluene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	DI Water	equipment blank	39014	Organic	2,6-Dinitrotoluene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Lab	method blank	39014	Organic	2,6-Dinitrotoluene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	2,6-Dinitrotoluene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	2-Chloronaphthalene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	DI Water	equipment blank	39014	Organic	2-Chloronaphthalene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Lab	method blank	39014	Organic	2-Chloronaphthalene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	2-Chloronaphthalene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	2-Chlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	DI Water	equipment blank	39014	Organic	2-Chlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Lab	method blank	39014	Organic	2-Chlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	2-Chlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	2-Methyl-4,6-dinitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-PRE	DI Water	equipment blank	39014	Organic	2-Methyl-4,6-dinitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-PRE	Lab	method blank	39014	Organic	2-Methyl-4,6-dinitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	2-Methyl-4,6-dinitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	2-Methylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Organic	2-Methylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Organic	2-Methylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	2-Methylnaphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	2-Nitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-PRE	DI Water	equipment blank	39014	Organic	2-Nitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-PRE	Lab	method blank	39014	Organic	2-Nitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	2-Nitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	3,3'-Dichlorobenzidine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	DI Water	equipment blank	39014	Organic	3,3'-Dichlorobenzidine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Lab	method blank	39014	Organic	3,3'-Dichlorobenzidine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	3,3'-Dichlorobenzidine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	4-Bromophenyl phenyl ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	DI Water	equipment blank	39014	Organic	4-Bromophenyl phenyl ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Lab	method blank	39014	Organic	4-Bromophenyl phenyl ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	4-Bromophenyl phenyl ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	4-Chloro-3-methylphenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-PRE	DI Water	equipment blank	39014	Organic	4-Chloro-3-methylphenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-PRE	Lab	method blank	39014	Organic	4-Chloro-3-methylphenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	4-Chloro-3-methylphenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	4-Chlorophenyl phenyl ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	DI Water	equipment blank	39014	Organic	4-Chlorophenyl phenyl ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Lab	method blank	39014	Organic	4-Chlorophenyl phenyl ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	4-Chlorophenyl phenyl ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	4-Nitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-PRE	DI Water	equipment blank	39014	Organic	4-Nitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-PRE	Lab	method blank	39014	Organic	4-Nitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	4-Nitrophenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	Acenaphthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Organic	Acenaphthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Organic	Acenaphthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	Acenaphthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	srgt equip blank, rec	39014	Organic	Acenaphthene-d10	n/a	=	91	%	EPA 625m		50	130	
2006/07-PRE	DI Water	srgt equip blank, rec	39014	Organic	Acenaphthene-d10	n/a	=	95	%	EPA 625m		50	130	
2006/07-PRE	Lab	srgt method blank, rec	39014	Organic	Acenaphthene-d10	n/a	=	87	%	EPA 625m		50	130	
2006/07-PRE	Tubing Blank	srgt equip blank, rec	39014	Organic	Acenaphthene-d10	n/a	=	99	%	EPA 625m		50	130	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	Acenaphthylene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Organic	Acenaphthylene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Organic	Acenaphthylene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	Acenaphthylene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	Anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Organic	Anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Organic	Anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	Anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	Azobenzene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	DI Water	equipment blank	39014	Organic	Azobenzene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Lab	method blank	39014	Organic	Azobenzene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	Azobenzene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	Benzidine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	DI Water	equipment blank	39014	Organic	Benzidine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Lab	method blank	39014	Organic	Benzidine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	Benzidine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	Benzo(a)anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Organic	Benzo(a)anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Organic	Benzo(a)anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	Benzo(a)anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	Benzo(a)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Organic	Benzo(a)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Organic	Benzo(a)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	Benzo(a)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	Benzo(b)fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Organic	Benzo(b)fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Organic	Benzo(b)fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	Benzo(b)fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	Benzo(e)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Organic	Benzo(e)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Organic	Benzo(e)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	Benzo(e)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	Benzo(g,h,i)perylene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Organic	Benzo(g,h,i)perylene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Organic	Benzo(g,h,i)perylene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	Benzo(g,h,i)perylene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	Benzo(k)fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Organic	Benzo(k)fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Organic	Benzo(k)fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	Benzo(k)fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	Biphenyl	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Organic	Biphenyl	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Organic	Biphenyl	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	Biphenyl	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	Bis(2-chloroethoxy)methane	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	DI Water	equipment blank	39014	Organic	Bis(2-chloroethoxy)methane	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Lab	method blank	39014	Organic	Bis(2-chloroethoxy)methane	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	Bis(2-chloroethoxy)methane	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	Bis(2-chloroethyl)ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	DI Water	equipment blank	39014	Organic	Bis(2-chloroethyl)ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Lab	method blank	39014	Organic	Bis(2-chloroethyl)ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	Bis(2-chloroethyl)ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	Bis(2-chloroisopropyl)ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	DI Water	equipment blank	39014	Organic	Bis(2-chloroisopropyl)ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Lab	method blank	39014	Organic	Bis(2-chloroisopropyl)ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	Bis(2-chloroisopropyl)ether	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	Bis(2-ethylhexyl)phthalate	n/a	=	0.1307	µg/L	EPA 625m	0.005		0.005	
2006/07-PRE	DI Water	equipment blank	39014	Organic	Bis(2-ethylhexyl)phthalate	n/a	=	0.1079	µg/L	EPA 625m	0.005		0.005	
2006/07-PRE	Lab	method blank	39014	Organic	Bis(2-ethylhexyl)phthalate	n/a	=	0.019	µg/L	EPA 625m	0.005		0.005	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	Bis(2-ethylhexyl)phthalate	n/a	=	0.1017	µg/L	EPA 625m	0.005		0.005	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	Butyl benzyl phthalate	n/a	=	0.0227	µg/L	EPA 625m	0.005		0.005	
2006/07-PRE	DI Water	equipment blank	39014	Organic	Butyl benzyl phthalate	n/a	=	0.0197	µg/L	EPA 625m	0.005		0.005	
2006/07-PRE	Lab	method blank	39014	Organic	Butyl benzyl phthalate	n/a	=	0.0189	µg/L	EPA 625m	0.005		0.005	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	Butyl benzyl phthalate	n/a	=	0.0249	µg/L	EPA 625m	0.005		0.005	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	Chrysene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Organic	Chrysene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Organic	Chrysene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	Chrysene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	srgt equip blank, rec	39014	Organic	Chrysene-d12	n/a	=	98	%	EPA 625m		70	130	
2006/07-PRE	DI Water	srgt equip blank, rec	39014	Organic	Chrysene-d12	n/a	=	89	%	EPA 625m		70	130	
2006/07-PRE	Lab	srgt method blank, rec	39014	Organic	Chrysene-d12	n/a	=	82	%	EPA 625m		70	130	
2006/07-PRE	Tubing Blank	srgt equip blank, rec	39014	Organic	Chrysene-d12	n/a	=	95	%	EPA 625m		70	130	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	Dibenz(a,h)anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Organic	Dibenz(a,h)anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Organic	Dibenz(a,h)anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	Dibenz(a,h)anthracene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	Dibenzothiophene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Organic	Dibenzothiophene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	Dibenzothiophene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	Diethyl phthalate	n/a	=	0.0334	µg/L	EPA 625m	0.005		0.005	
2006/07-PRE	DI Water	equipment blank	39014	Organic	Diethyl phthalate	n/a	=	0.0358	µg/L	EPA 625m	0.005		0.005	
2006/07-PRE	Lab	method blank	39014	Organic	Diethyl phthalate	n/a	=	0.0224	µg/L	EPA 625m	0.005		0.005	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	Diethyl phthalate	n/a	=	0.0812	µg/L	EPA 625m	0.005		0.005	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	Dimethyl phthalate	n/a	<	0.005	µg/L	EPA 625m	0.005		0.005	
2006/07-PRE	DI Water	equipment blank	39014	Organic	Dimethyl phthalate	n/a	<	0.005	µg/L	EPA 625m	0.005		0.005	
2006/07-PRE	Lab	method blank	39014	Organic	Dimethyl phthalate	n/a	<	0.005	µg/L	EPA 625m	0.005		0.005	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	Dimethyl phthalate	n/a	=	0.0077	µg/L	EPA 625m	0.005		0.005	EST
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	Di-n-butylphthalate	n/a	=	0.0257	µg/L	EPA 625m	0.005		0.005	
2006/07-PRE	DI Water	equipment blank	39014	Organic	Di-n-butylphthalate	n/a	=	0.0202	µg/L	EPA 625m	0.005		0.005	
2006/07-PRE	Lab	method blank	39014	Organic	Di-n-butylphthalate	n/a	=	0.0205	µg/L	EPA 625m	0.005		0.005	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	Di-n-butylphthalate	n/a	=	0.0296	µg/L	EPA 625m	0.005		0.005	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	Di-n-octylphthalate	n/a	<	0.005	µg/L	EPA 625m	0.005		0.005	
2006/07-PRE	DI Water	equipment blank	39014	Organic	Di-n-octylphthalate	n/a	<	0.005	µg/L	EPA 625m	0.005		0.005	
2006/07-PRE	Lab	method blank	39014	Organic	Di-n-octylphthalate	n/a	<	0.005	µg/L	EPA 625m	0.005		0.005	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	Di-n-octylphthalate	n/a	<	0.005	µg/L	EPA 625m	0.005		0.005	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	Fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Organic	Fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Organic	Fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	Fluoranthene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	Fluorene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Organic	Fluorene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Organic	Fluorene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	Fluorene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	Hexachlorobenzene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Organic	Hexachlorobenzene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Organic	Hexachlorobenzene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	Hexachlorobenzene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	Hexachlorobutadiene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	DI Water	equipment blank	39014	Organic	Hexachlorobutadiene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Lab	method blank	39014	Organic	Hexachlorobutadiene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	Hexachlorobutadiene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	Hexachlorocyclopentadiene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	DI Water	equipment blank	39014	Organic	Hexachlorocyclopentadiene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Lab	method blank	39014	Organic	Hexachlorocyclopentadiene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	Hexachlorocyclopentadiene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	Hexachloroethane	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	DI Water	equipment blank	39014	Organic	Hexachloroethane	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Lab	method blank	39014	Organic	Hexachloroethane	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	Hexachloroethane	n/a	=	0.0523	µg/L	EPA 625m	0.05		0.05	EST
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	Indeno(1,2,3-cd)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Organic	Indeno(1,2,3-cd)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Organic	Indeno(1,2,3-cd)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	Indeno(1,2,3-cd)pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	Isophorone	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	DI Water	equipment blank	39014	Organic	Isophorone	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Lab	method blank	39014	Organic	Isophorone	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	Isophorone	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	Naphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Organic	Naphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Organic	Naphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	Naphthalene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	srgt equip blank, rec	39014	Organic	Naphthalene-d8	n/a	=	85	%	EPA 625m		40	120	
2006/07-PRE	DI Water	srgt equip blank, rec	39014	Organic	Naphthalene-d8	n/a	=	90	%	EPA 625m		40	120	
2006/07-PRE	Lab	srgt method blank, rec	39014	Organic	Naphthalene-d8	n/a	=	77	%	EPA 625m		40	120	
2006/07-PRE	Tubing Blank	srgt equip blank, rec	39014	Organic	Naphthalene-d8	n/a	=	84	%	EPA 625m		40	120	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	Nitrobenzene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	DI Water	equipment blank	39014	Organic	Nitrobenzene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Lab	method blank	39014	Organic	Nitrobenzene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	Nitrobenzene	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	N-Nitrosodimethylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	DI Water	equipment blank	39014	Organic	N-Nitrosodimethylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Lab	method blank	39014	Organic	N-Nitrosodimethylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	N-Nitrosodimethylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	N-Nitrosodi-N-propylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	DI Water	equipment blank	39014	Organic	N-Nitrosodi-N-propylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Lab	method blank	39014	Organic	N-Nitrosodi-N-propylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	N-Nitrosodi-N-propylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	N-Nitrosodiphenylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	DI Water	equipment blank	39014	Organic	N-Nitrosodiphenylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Lab	method blank	39014	Organic	N-Nitrosodiphenylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	N-Nitrosodiphenylamine	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	Pentachlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	DI Water	equipment blank	39014	Organic	Pentachlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Lab	method blank	39014	Organic	Pentachlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	Pentachlorophenol	n/a	<	0.05	µg/L	EPA 625m	0.05		0.05	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	Perylene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Organic	Perylene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Organic	Perylene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	Perylene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	srgt equip blank, rec	39014	Organic	Perylene-d12	n/a	=	92	%	EPA 625m		60	140	
2006/07-PRE	DI Water	srgt equip blank, rec	39014	Organic	Perylene-d12	n/a	=	75	%	EPA 625m		60	140	
2006/07-PRE	Lab	srgt method blank, rec	39014	Organic	Perylene-d12	n/a	=	70	%	EPA 625m		60	140	
2006/07-PRE	Tubing Blank	srgt equip blank, rec	39014	Organic	Perylene-d12	n/a	=	90	%	EPA 625m		60	140	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	Phenanthrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Organic	Phenanthrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Organic	Phenanthrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	Phenanthrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	srgt equip blank, rec	39014	Organic	Phenanthrene-d10	n/a	=	98	%	EPA 625m		70	130	
2006/07-PRE	DI Water	srgt equip blank, rec	39014	Organic	Phenanthrene-d10	n/a	=	97	%	EPA 625m		70	130	
2006/07-PRE	Lab	srgt method blank, rec	39014	Organic	Phenanthrene-d10	n/a	=	95	%	EPA 625m		70	130	
2006/07-PRE	Tubing Blank	srgt equip blank, rec	39014	Organic	Phenanthrene-d10	n/a	=	97	%	EPA 625m		70	130	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	Phenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-PRE	DI Water	equipment blank	39014	Organic	Phenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-PRE	Lab	method blank	39014	Organic	Phenol	n/a	<	0.1	µg/L	EPA 625m	0.1		0.1	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	Phenol	n/a	=	0.3053	µg/L	EPA 625m	0.1		0.1	
2006/07-PRE	Carboy Blank	srgt equip blank, rec	39014	Organic	Phenol-d5	n/a	=	26	%	EPA 625m		10	110	
2006/07-PRE	DI Water	srgt equip blank, rec	39014	Organic	Phenol-d5	n/a	=	28	%	EPA 625m		10	110	
2006/07-PRE	Lab	srgt method blank, rec	39014	Organic	Phenol-d5	n/a	=	25	%	EPA 625m		10	110	
2006/07-PRE	Tubing Blank	srgt equip blank, rec	39014	Organic	Phenol-d5	n/a	=	24	%	EPA 625m		10	110	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	Pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Organic	Pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Organic	Pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	Pyrene	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	srgt equip blank, rec	39014	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	101	%	EPA 625m		40	130	
2006/07-PRE	DI Water	srgt equip blank, rec	39014	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	90	%	EPA 625m		40	130	
2006/07-PRE	Lab	srgt method blank, rec	39014	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	63	%	EPA 625m		40	130	
2006/07-PRE	Tubing Blank	srgt equip blank, rec	39014	Organic	Tetrachloro-m-xylene (TCMX)	n/a	=	99	%	EPA 625m		40	130	
2006/07-PRE	Carboy Blank	equipment blank	39014	Organic	Total Detectable PAHs	n/a	=	0	µg/L	EPA 625m				
2006/07-PRE	DI Water	equipment blank	39014	Organic	Total Detectable PAHs	n/a	=	0	µg/L	EPA 625m				
2006/07-PRE	Lab	method blank	39014	Organic	Total Detectable PAHs	n/a	=	0	µg/L	EPA 625m				
2006/07-PRE	Tubing Blank	equipment blank	39014	Organic	Total Detectable PAHs	n/a	=	0	µg/L	EPA 625m				
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	Aroclor 1016	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	DI Water	equipment blank	39014	PCB	Aroclor 1016	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	Lab	method blank	39014	PCB	Aroclor 1016	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	Aroclor 1016	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	Aroclor 1221	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	DI Water	equipment blank	39014	PCB	Aroclor 1221	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	Lab	method blank	39014	PCB	Aroclor 1221	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	Aroclor 1221	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	Aroclor 1232	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	DI Water	equipment blank	39014	PCB	Aroclor 1232	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	Lab	method blank	39014	PCB	Aroclor 1232	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	Aroclor 1232	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	Aroclor 1242	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	DI Water	equipment blank	39014	PCB	Aroclor 1242	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	Lab	method blank	39014	PCB	Aroclor 1242	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	Aroclor 1242	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	Aroclor 1248	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	DI Water	equipment blank	39014	PCB	Aroclor 1248	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	Lab	method blank	39014	PCB	Aroclor 1248	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	Aroclor 1248	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	Aroclor 1254	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	DI Water	equipment blank	39014	PCB	Aroclor 1254	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	Lab	method blank	39014	PCB	Aroclor 1254	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	Aroclor 1254	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	Aroclor 1260	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	DI Water	equipment blank	39014	PCB	Aroclor 1260	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	Lab	method blank	39014	PCB	Aroclor 1260	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	Aroclor 1260	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	PCB 018	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	PCB	PCB 018	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	PCB	PCB 018	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	PCB 018	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	PCB 028	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	PCB	PCB 028	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	PCB	PCB 028	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	PCB 028	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	srgt equip blank, rec	39014	PCB	PCB 030	n/a	=	97	%	EPA 625m		40	130	
2006/07-PRE	DI Water	srgt equip blank, rec	39014	PCB	PCB 030	n/a	=	102	%	EPA 625m		40	130	
2006/07-PRE	Lab	srgt method blank, rec	39014	PCB	PCB 030	n/a	=	80	%	EPA 625m		40	130	
2006/07-PRE	Tubing Blank	srgt equip blank, rec	39014	PCB	PCB 030	n/a	=	100	%	EPA 625m		40	130	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	PCB 031	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	PCB	PCB 031	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	PCB	PCB 031	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	PCB 031	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	PCB 033	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	PCB	PCB 033	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	PCB	PCB 033	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	PCB 033	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	PCB 037	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	PCB	PCB 037	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	PCB	PCB 037	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	PCB 037	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	PCB 044	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	PCB	PCB 044	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	PCB	PCB 044	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	PCB 044	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	PCB 049	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	PCB	PCB 049	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	PCB	PCB 049	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	PCB 049	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	PCB 052	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	PCB	PCB 052	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	PCB	PCB 052	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	PCB 052	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	PCB 066	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	PCB	PCB 066	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	PCB	PCB 066	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	PCB 066	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	PCB 070	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	PCB	PCB 070	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	PCB	PCB 070	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	PCB 070	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	PCB 074	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	PCB	PCB 074	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	PCB	PCB 074	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	PCB 074	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	PCB 077	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	PCB	PCB 077	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	PCB	PCB 077	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	PCB 077	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	PCB 081	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	PCB	PCB 081	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	PCB	PCB 081	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	PCB 081	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	PCB 087	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	PCB	PCB 087	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	PCB	PCB 087	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	PCB 087	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	PCB 095	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	PCB	PCB 095	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	PCB	PCB 095	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	PCB 095	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	PCB 097	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	PCB	PCB 097	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	PCB	PCB 097	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	PCB 097	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	PCB 099	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	PCB	PCB 099	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	PCB	PCB 099	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	PCB 099	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	PCB 101	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	PCB	PCB 101	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	PCB	PCB 101	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	PCB 101	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	PCB 105	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	PCB	PCB 105	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	PCB	PCB 105	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	PCB 105	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	PCB 110	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	PCB	PCB 110	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	PCB	PCB 110	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	PCB 110	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	srgt equip blank, rec	39014	PCB	PCB 112	n/a	=	98	%	EPA 625m		60	120	
2006/07-PRE	DI Water	srgt equip blank, rec	39014	PCB	PCB 112	n/a	=	97	%	EPA 625m		60	120	
2006/07-PRE	Lab	srgt method blank, rec	39014	PCB	PCB 112	n/a	=	93	%	EPA 625m		60	120	
2006/07-PRE	Tubing Blank	srgt equip blank, rec	39014	PCB	PCB 112	n/a	=	100	%	EPA 625m		60	120	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	PCB 114	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	PCB	PCB 114	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	PCB	PCB 114	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	PCB 114	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	PCB 118	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	PCB	PCB 118	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	PCB	PCB 118	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	PCB 118	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	PCB 119	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	PCB	PCB 119	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	PCB	PCB 119	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	PCB 119	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	PCB 123	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	PCB	PCB 123	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	PCB	PCB 123	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	PCB 123	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	PCB 126	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	PCB	PCB 126	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	PCB	PCB 126	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	PCB 126	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	PCB 128 + 167	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	PCB	PCB 128 + 167	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	PCB	PCB 128 + 167	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	PCB 128 + 167	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	PCB 138	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	PCB	PCB 138	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	PCB	PCB 138	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	PCB 138	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	PCB 141	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	PCB	PCB 141	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	PCB	PCB 141	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	PCB 141	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	PCB 149	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	PCB	PCB 149	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	PCB	PCB 149	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	PCB 149	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	PCB 151	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	PCB	PCB 151	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	PCB	PCB 151	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	PCB 151	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	PCB 153	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	PCB	PCB 153	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	PCB	PCB 153	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	PCB 153	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	PCB 156	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	PCB	PCB 156	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	PCB	PCB 156	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	PCB 156	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	PCB 157	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	PCB	PCB 157	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	PCB	PCB 157	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	PCB 157	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	PCB 158	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	PCB	PCB 158	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	PCB	PCB 158	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	PCB 158	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	PCB 168 + 132	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	PCB	PCB 168 + 132	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	PCB	PCB 168 + 132	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	PCB 168 + 132	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	PCB 169	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	PCB	PCB 169	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	PCB	PCB 169	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	PCB 169	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	PCB 170	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	PCB	PCB 170	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	PCB	PCB 170	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	PCB 170	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	PCB 177	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	PCB	PCB 177	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	PCB	PCB 177	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	PCB 177	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	PCB 180	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	PCB	PCB 180	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	PCB	PCB 180	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	PCB 180	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	PCB 183	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	PCB	PCB 183	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	PCB	PCB 183	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	PCB 183	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	PCB 187	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	PCB	PCB 187	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	PCB	PCB 187	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	PCB 187	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	PCB 189	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	PCB	PCB 189	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	PCB	PCB 189	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	PCB 189	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	PCB 194	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	PCB	PCB 194	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	PCB	PCB 194	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	PCB 194	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	srgt equip blank, rec	39014	PCB	PCB 198	n/a	=	104	%	EPA 625m		60	120	
2006/07-PRE	DI Water	srgt equip blank, rec	39014	PCB	PCB 198	n/a	=	104	%	EPA 625m		60	120	
2006/07-PRE	Lab	srgt method blank, rec	39014	PCB	PCB 198	n/a	=	100	%	EPA 625m		60	120	
2006/07-PRE	Tubing Blank	srgt equip blank, rec	39014	PCB	PCB 198	n/a	=	104	%	EPA 625m		60	120	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	PCB 200	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	PCB	PCB 200	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	PCB	PCB 200	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	PCB 200	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	PCB 201	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	PCB	PCB 201	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	PCB	PCB 201	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	PCB 201	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	PCB 206	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	PCB	PCB 206	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	PCB	PCB 206	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	PCB 206	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	PCB	Total Detectable PCBs	n/a	=	0	µg/L	EPA 625m				
2006/07-PRE	DI Water	equipment blank	39014	PCB	Total Detectable PCBs	n/a	=	0	µg/L	EPA 625m				
2006/07-PRE	Lab	method blank	39014	PCB	Total Detectable PCBs	n/a	=	0	µg/L	EPA 625m				
2006/07-PRE	Tubing Blank	equipment blank	39014	PCB	Total Detectable PCBs	n/a	=	0	µg/L	EPA 625m				

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	2,4'-DDD	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	2,4'-DDD	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Pesticide	2,4'-DDD	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	2,4'-DDD	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	2,4'-DDE	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	2,4'-DDE	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Pesticide	2,4'-DDE	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	2,4'-DDE	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	2,4'-DDT	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	2,4'-DDT	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Pesticide	2,4'-DDT	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	2,4'-DDT	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	4,4'-DDD	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	4,4'-DDD	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Pesticide	4,4'-DDD	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	4,4'-DDD	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	4,4'-DDE	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	4,4'-DDE	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Pesticide	4,4'-DDE	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	4,4'-DDE	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	4,4'-DDT	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	4,4'-DDT	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Pesticide	4,4'-DDT	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	4,4'-DDT	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	Aldrin	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	Aldrin	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Pesticide	Aldrin	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	Aldrin	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	BHC-alpha	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	BHC-alpha	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Pesticide	BHC-alpha	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	BHC-alpha	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	BHC-beta	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	BHC-beta	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Pesticide	BHC-beta	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	BHC-beta	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	BHC-delta	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	BHC-delta	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Pesticide	BHC-delta	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	BHC-delta	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	BHC-gamma (Lindane)	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	BHC-gamma (Lindane)	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Pesticide	BHC-gamma (Lindane)	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	BHC-gamma (Lindane)	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	Bolstar	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	Bolstar	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-PRE	Lab	method blank	39014	Pesticide	Bolstar	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	Bolstar	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	Chlordane-alpha	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	Chlordane-alpha	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Pesticide	Chlordane-alpha	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	Chlordane-alpha	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	Chlordane-gamma	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	Chlordane-gamma	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Pesticide	Chlordane-gamma	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	Chlordane-gamma	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	Chlorpyrifos	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	Chlorpyrifos	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Pesticide	Chlorpyrifos	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	Chlorpyrifos	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	cis-Nonachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	cis-Nonachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	cis-Nonachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	Demeton-O	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	Demeton-O	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Pesticide	Demeton-O	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	Demeton-O	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	Diazinon	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	Diazinon	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-PRE	Lab	method blank	39014	Pesticide	Diazinon	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	Diazinon	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	Dichlorvos	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	Dichlorvos	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-PRE	Lab	method blank	39014	Pesticide	Dichlorvos	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	Dichlorvos	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	Dieldrin	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	Dieldrin	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Pesticide	Dieldrin	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	Dieldrin	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	Dimethoate	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	Dimethoate	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-PRE	Lab	method blank	39014	Pesticide	Dimethoate	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	Dimethoate	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	Disulfoton	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	Disulfoton	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Pesticide	Disulfoton	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	Disulfoton	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	Endosulfan sulfate	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	Endosulfan sulfate	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Pesticide	Endosulfan sulfate	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	Endosulfan sulfate	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	Endosulfan-I	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	Endosulfan-I	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Pesticide	Endosulfan-I	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	Endosulfan-I	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	Endosulfan-II	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	Endosulfan-II	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Pesticide	Endosulfan-II	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	Endosulfan-II	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	Endrin	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	Endrin	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Pesticide	Endrin	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	Endrin	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	Endrin aldehyde	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	Endrin aldehyde	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Pesticide	Endrin aldehyde	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	Endrin aldehyde	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	Endrin ketone	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	Endrin ketone	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Pesticide	Endrin ketone	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	Endrin ketone	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	Ethoprop	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	Ethoprop	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Pesticide	Ethoprop	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	Ethoprop	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	Fenchlorophos (Ronnel)	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	Fenchlorophos (Ronnel)	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-PRE	Lab	method blank	39014	Pesticide	Fenchlorophos (Ronnel)	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	Fenchlorophos (Ronnel)	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	Fensulfothion	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	Fensulfothion	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Pesticide	Fensulfothion	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	Fensulfothion	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	Fenthion	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	Fenthion	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-PRE	Lab	method blank	39014	Pesticide	Fenthion	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	Fenthion	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	Heptachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	Heptachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Pesticide	Heptachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	Heptachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	Heptachlor epoxide	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	Heptachlor epoxide	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Pesticide	Heptachlor epoxide	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	Heptachlor epoxide	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	Malathion	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	Malathion	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-PRE	Lab	method blank	39014	Pesticide	Malathion	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	Malathion	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	Merphos	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	Merphos	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Pesticide	Merphos	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	Merphos	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	Methoxychlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	Methoxychlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Pesticide	Methoxychlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	Methoxychlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	Methyl parathion	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	Methyl parathion	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Pesticide	Methyl parathion	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	Methyl parathion	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	Mevinphos	n/a	<	0.008	µg/L	EPA 625m	0.008		0.008	
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	Mevinphos	n/a	<	0.008	µg/L	EPA 625m	0.008		0.008	
2006/07-PRE	Lab	method blank	39014	Pesticide	Mevinphos	n/a	<	0.008	µg/L	EPA 625m	0.008		0.008	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	Mevinphos	n/a	<	0.008	µg/L	EPA 625m	0.008		0.008	
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	Mirex	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	Mirex	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Pesticide	Mirex	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	Mirex	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	Oxychlordane	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	Oxychlordane	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Pesticide	Oxychlordane	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	Oxychlordane	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	Phorate	n/a	<	0.006	µg/L	EPA 625m	0.006		0.006	
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	Phorate	n/a	<	0.006	µg/L	EPA 625m	0.006		0.006	
2006/07-PRE	Lab	method blank	39014	Pesticide	Phorate	n/a	<	0.006	µg/L	EPA 625m	0.006		0.006	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	Phorate	n/a	<	0.006	µg/L	EPA 625m	0.006		0.006	
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	Tetrachlorovinphos (Stirofos)	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	

Appendix G
2006/07 QA/QC Analysis Results

Event ID	Site ID	QA/QC Sample Type	Analysis Date	Classification	Constituent	Fraction	Sign	Result	Units	Method	DL	QA Limit Min	QA Limit Max	DQO Compliance
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	Tetrachlorovinphos (Stirofos)	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-PRE	Lab	method blank	39014	Pesticide	Tetrachlorovinphos (Stirofos)	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	Tetrachlorovinphos (Stirofos)	n/a	<	0.002	µg/L	EPA 625m	0.002		0.002	
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	Tokuthion	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	Tokuthion	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-PRE	Lab	method blank	39014	Pesticide	Tokuthion	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	Tokuthion	n/a	<	0.003	µg/L	EPA 625m	0.003		0.003	
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	Total Detectable DDTs	n/a	=	0	µg/L	EPA 625m				
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	Total Detectable DDTs	n/a	=	0	µg/L	EPA 625m				
2006/07-PRE	Lab	method blank	39014	Pesticide	Total Detectable DDTs	n/a	=	0	µg/L	EPA 625m				
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	Total Detectable DDTs	n/a	=	0	µg/L	EPA 625m				
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	Toxaphene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	Toxaphene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	Lab	method blank	39014	Pesticide	Toxaphene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	Toxaphene	n/a	<	0.01	µg/L	EPA 625m	0.01		0.01	
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	trans-Nonachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	trans-Nonachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Pesticide	trans-Nonachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	trans-Nonachlor	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Carboy Blank	equipment blank	39014	Pesticide	Trichloronate	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	DI Water	equipment blank	39014	Pesticide	Trichloronate	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Lab	method blank	39014	Pesticide	Trichloronate	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	
2006/07-PRE	Tubing Blank	equipment blank	39014	Pesticide	Trichloronate	n/a	<	0.001	µg/L	EPA 625m	0.001		0.001	