

APPENDIX B

SUMMARY OF TISSUE DATA ANALYSIS

**TABLE B-1
SCREENING OF AVAILABLE TISSUE DATA IN CCBNEP AREA**

Parameter	Quadrilateral	Data Source	Data ¹ Type	Above Detection Limits						Below Detection Limits		
				No. of Data	Min. (PPM)	Avg. (PPM)	Max. (PPM)	SV ² (PPM)	No. > SV	No. of Data	Min. ³ (PPM)	Max. ³ (PPM)
METAL												
ARSENIC	2463	NOS	S (D)	20	0.585	0.9076	1.635	3	0			
ARSENIC	2463	USCE7	S	0						14	1	1
ARSENIC	2471 A	EMAP	F	3	0.217	1.889	4.74	3	1			
ARSENIC	2471 A	NOS	S (D)	20	0.645	1.4394	2.1	3	0			
ARSENIC	2471 A	TDH	F	0						6	0.5	0.5
ARSENIC	2472	EMAP	F	9	0.0271	0.5845	3.58	3	1	2	0.4	0.4
ARSENIC	2472	NOS	S (D)	19	0.1371	1.1225	1.65	3	0			
ARSENIC	2472	TDH	F	0						8	0.5	0.5
ARSENIC	2481 A	CCB Found.	S	2	0.22	0.335	0.45	3	0	1	20	20
ARSENIC	2481 A	EMAP	F	1	0.323	0.323	0.323	3	0			
ARSENIC	2481 A	NOS	S (D)	16	1.08	1.6770	2.16	3	0			
ARSENIC	2481 B	EMAP	F	2	0.848	10.124	19.4	3	1			
ARSENIC	2481 B	NOS	S (D)	6	0.99	1.2635	1.44	3	0			
ARSENIC	2481 C	EMAP	F	1	0.493	0.493	0.493	3	0			
ARSENIC	2481 D	NOS	S (D)	3	2.025	2.185	2.355	3	0			
ARSENIC	2481 D	TDH	F	2	0.5	0.5	0.5	3	0	15	0.5	0.5
ARSENIC	2481 D	USFWS-CCB	S	1	3.31	3.31	3.31	3	1	1	0.2	0.2
ARSENIC	2482 B	USFWS-CCB	S	4	0.711	1.0892	1.47	3	0			
ARSENIC	2482 C	EMAP	F	1	0.158	0.158	0.158	3	0			
ARSENIC	2482 D	USFWS-CCB	S	2	1.53	1.695	1.86	3	0			
ARSENIC	2482 E	NOS	S (D)	17	0.9225	1.2436	1.905	3	0			
ARSENIC	2482 E	USFWS-CCB	S	3	0.14	1.0096	2.17	3	0	1	0.2	0.2
ARSENIC	2482 E	TDH	F	0						8	0.5	0.5
ARSENIC	2483	EMAP	F	1	0.095	0.095	0.095	3	0			
ARSENIC	2484 A	USFWS-CCB	S	1	0.431	0.431	0.431	3	0	1	0.2	0.2
ARSENIC	2484 C	USFWS-CCB	S	3	1.24	1.7566	2.57	3	0			
ARSENIC	2491 A	USFWS-CCB	S	7	0.219	3.926	6.3	3	5	1	0.2	0.2
ARSENIC	2491 B	USFWS-CCB	S	4	0.259	10.934	23.4	3	3			
ARSENIC	2492	USFWS-CCB	S	14	0.288	3.9607	6.91	3	10			
ARSENIC	2492	TDH	F	0						5	0.5	0.5
CADMIUM	2463	NOS	S (D)	20	0.3585	0.7864	1.935	10	0			
CADMIUM	2463	TDH	F	15	0.15	0.6826	1.1	10	0	8	0.02	0.8

Parameter	Quadrilateral	Data Source	Data ¹ Type	Above Detection Limits						Below Detection Limits		
				No. of Data	Min. (PPM)	Avg. (PPM)	Max. (PPM)	SV ² (PPM)	No. > SV	No. of Data	Min. ³ (PPM)	Max. ³ (PPM)
CADMIUM	2463	USCE7	S	5	0.7	0.82	0.9	10	0	9	0.5	0.5
CADMIUM	2471 A	EMAP	F	1	0.0217	0.0217	0.0217	10	0	2	0.04	0.04
CADMIUM	2471 A	NOS	S (D)	20	0.0187	0.6790	1.05	10	0			
CADMIUM	2471 A	TDH	F	8	0.17	0.7237	1.7	10	0	8	0.3	0.4
CADMIUM	2471 B	TDH	F	7	0.66	0.8728	1.1	10	0	4	0.5	0.6
CADMIUM	2472	EMAP	F	4	0.0203	0.0553	0.095	10	0	7	0.04	0.04
CADMIUM	2472	NOS	S (D)	19	0.4395	1.4423	2.22	10	0			
CADMIUM	2472	TDH	F	6	0.3	0.7916	1	10	0	9	0.2	0.4
CADMIUM	2481 A	EMAP	F	1	0.038	0.038	0.038	10	0			
CADMIUM	2481 A	NOS	S (D)	16	0.465	0.645	0.864	10	0			
CADMIUM	2481 A	CCB Found.	S	0						3	0.2	0.2
CADMIUM	2481 B	NOS	S (D)	6	1.0065	1.1492	1.3575	10	0			
CADMIUM	2481 B	EMAP	F	0						2	0.04	0.04
CADMIUM	2481 C	EMAP	F	0						1	0.04	0.04
CADMIUM	2481 D	NOS	S (D)	3	0.393	0.4955	0.633	10	0			
CADMIUM	2481 D	TDH	F	8	0.4	0.7675	1.2	10	0	9	0.4	0.4
CADMIUM	2481 D	USFWS-CCB	S	2	0.128	0.1385	0.149	10	0			
CADMIUM	2482 B	USFWS-CCB	S	4	0.0478	1.4232	2.96	10	0			
CADMIUM	2482 C	TDH	F	4	0.27	0.465	0.67	10	0	1	0.4	0.4
CADMIUM	2482 C	EMAP	F	0						1	0.04	0.04
CADMIUM	2482 D	TDH	F	8	1.8	3.4125	5.1	10	0	4	0.3	0.4
CADMIUM	2482 D	USFWS-CCB	S	1	0.383	0.383	0.383	10	0	1	0.03	0.03
CADMIUM	2482 E	NOS	S (D)	17	0.441	0.9747	1.86	10	0			
CADMIUM	2482 E	TDH	F	3	0.5	1.1666	1.6	10	0	8	0.2	0.4
CADMIUM	2482 E	USFWS-CCB	S	4	0.037	0.4772	1.1	10	0			
CADMIUM	2483	EMAP	F	1	0.171	0.171	0.171	10	0			
CADMIUM	2484 A	USFWS-CCB	S	1	0.111	0.111	0.111	10	0	1	0.03	0.03
CADMIUM	2484 C	USFWS-CCB	S	3	0.142	0.6523	1.25	10	0			
CADMIUM	2491 A	USFWS-CCB	S	6	0.0594	0.1983	0.451	10	0	2	0.03	0.03
CADMIUM	2491 B	TDH	F	2	0.2	0.3	0.4	10	0	6	0.2	0.2
CADMIUM	2491 B	USFWS-CCB	S	3	0.21	0.702	1.25	10	0	1	0.03	0.03
CADMIUM	2492	USFWS-CCB	S	9	0.0463	0.5104	1.22	10	0	5	0.03	0.03
CADMIUM	2492	TDH	F	0						11	0.3	0.4
CHROMIUM	2463	NOS	S (D)	15	0.012	0.0603	0.1152					
CHROMIUM	2463	USCE7	S	0						14	5	5

Parameter	Quadrilateral	Data Source	Data ¹ Type	Above Detection Limits						Below Detection Limits		
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CHROMIUM	2471 A	EMAP	F	3	0.065	0.14	0.197					
CHROMIUM	2471 A	NOS	S (D)	15	0.027	0.0516	0.105					
CHROMIUM	2472	EMAP	F	10	0.0426	0.1177	0.209			1	0.02	0.02
CHROMIUM	2472	NOS	S (D)	15	0.0217	0.0674	0.1875					
CHROMIUM	2481 A	CCB Found.	S	1	7.8	7.8	7.8			2	1	1
CHROMIUM	2481 A	EMAP	F	1	0.247	0.247	0.247					
CHROMIUM	2481 A	NOS	S (D)	12	0.0195	0.0375	0.0912					
CHROMIUM	2481 B	EMAP	F	2	0.138	0.1555	0.173					
CHROMIUM	2481 B	NOS	S (D)	6	0.0405	0.0632	0.1210					
CHROMIUM	2481 C	EMAP	F	1	0.0987	0.0987	0.0987					
CHROMIUM	2481 D	NOS	S (D)	3	0.0435	0.054	0.0675					
CHROMIUM	2481 D	USFWS-CCB	S	2	0.221	0.3035	0.386					
CHROMIUM	2482 B	USFWS-CCB	S	4	0.16	0.3767	0.536					
CHROMIUM	2482 C	EMAP	F	1	0.0987	0.0987	0.0987					
CHROMIUM	2482 D	USFWS-CCB	S	2	0.349	0.4705	0.592					
CHROMIUM	2482 E	NOS	S (D)	15	0.0219	0.0497	0.0825					
CHROMIUM	2482 E	USFWS-CCB	S	3	0.244	0.908	2.17			1	0.1	0.1
CHROMIUM	2483	EMAP	F	1	0.285	0.285	0.285					
CHROMIUM	2484 A	USFWS-CCB	S	2	0.589	0.7245	0.86					
CHROMIUM	2484 C	USFWS-CCB	S	3	0.275	0.4173	0.6					
CHROMIUM	2491 A	USFWS-CCB	S	7	0.263	0.6192	1.5			1	0.1	0.1
CHROMIUM	2491 B	TDH	F	2	0.4	0.6	0.8			6	0.3	0.3
CHROMIUM	2491 B	USFWS-CCB	S	4	0.223	0.4905	0.78					
CHROMIUM	2492	USFWS-CCB	S	14	0.211	0.4285	0.605					
COPPER	2463	NOS	S (D)	20	3.45	14.524	21.9					
COPPER	2463	TDH	F	19	0.36	16.409	32			4	0.9	1.5
COPPER	2463	USCE7	S	11	5.7	10.836	15.3			3	5	5
COPPER	2471 A	EMAP	F	3	0.533	0.61	0.691					
COPPER	2471 A	NOS	S (D)	20	3	15.54	29.25					
COPPER	2471 A	TDH	F	10	0.3	14.3	33			6	0.3	0.7
COPPER	2471 B	TDH	F	7	22	27.142	31			4	1	1.2
COPPER	2472	EMAP	F	11	0.197	1.23	7.92					
COPPER	2472	NOS	S (D)	19	8.865	31.160	53.85					
COPPER	2472	TDH	F	11	0.47	12.656	27			4	0.6	0.7
COPPER	2481 A	CCB Found.	S	2	1.4	2.05	2.7			1	1	1

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COPPER	2481 A	EMAP	F	1	0.589	0.589	0.589					
COPPER	2481 A	NOS	S (D)	16	9	13.272	19.8					
COPPER	2481 B	EMAP	F	2	0.433	0.5915	0.75					
COPPER	2481 B	NOS	S (D)	6	31.2	34.775	37.35					
COPPER	2481 C	EMAP	F	1	0.414	0.414	0.414					
COPPER	2481 D	NOS	S (D)	3	36.3	43.7	48.3					
COPPER	2481 D	TDH	F	11	0.74	6.7827	9.9		6	0.7	0.7	
COPPER	2481 D	USFWS-CCB	S	2	0.275	8.4375	16.6					
COPPER	2482 B	USFWS-CCB	S	4	0.562	32.365	59.2					
COPPER	2482 C	EMAP	F	1	0.395	0.395	0.395					
COPPER	2482 C	TDH	F	5	5.5	9.62	14					
COPPER	2482 D	TDH	F	10	0.28	24.479	39		2	0.35	0.4	
COPPER	2482 D	USFWS-CCB	S	2	0.734	6.067	11.4					
COPPER	2482 E	NOS	S (D)	17	13.53	23.525	33.45					
COPPER	2482 E	TDH	F	7	0.3	16.315	51		4	0.7	0.7	
COPPER	2482 E	USFWS-CCB	S	4	0.381	11.525	25.3					
COPPER	2483	EMAP	F	1	0.342	0.342	0.342					
COPPER	2484 A	USFWS-CCB	S	2	0.62	5.14	9.66					
COPPER	2484 C	USFWS-CCB	S	3	1.55	69.15	190					
COPPER	2491 A	USFWS-CCB	S	8	0.438	3.144	12.3					
COPPER	2491 B	TDH	F	8	1.4	6.0375	16					
COPPER	2491 B	USFWS-CCB	S	4	0.551	10.660	17.7					
COPPER	2492	TDH	F	6	0.56	3.1016	13		5	0.6	0.7	
COPPER	2492	USFWS-CCB	S	14	0.649	5.2644	20.8					
LEAD	2463	NOS	S (D)	20	0.0277	0.0652	0.1333					
LEAD	2463	TDH	F	0					23	0.3	1.5	
LEAD	2463	USCE7	S	0					14	5	5	
LEAD	2471 A	EMAP	F	1	0.065	0.065	0.065		2	0.02	0.02	
LEAD	2471 A	NOS	S (D)	20	0.0285	0.0737	0.138					
LEAD	2471 A	TDH	F	1	0.8	0.8	0.8		15	0.3	0.7	
LEAD	2471 B	TDH	F	0					11	0.3	1.2	
LEAD	2472	EMAP	F	8	0.0257	0.0807	0.183		3	0.02	0.02	
LEAD	2472	NOS	S (D)	19	0.048	0.0953	0.18					
LEAD	2472	TDH	F	0					15	0.4	1.8	
LEAD	2481 A	CCB Found.	S	2	2.3	2.7	3.1		1	2	2	
LEAD	2481 A	EMAP	F	1	0.171	0.171	0.171					

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LEAD	2481 A	NOS	S (D)	16	0.051	0.0876	0.1725					
LEAD	2481 B	EMAP	F	1	0.0433	0.0433	0.0433			1	0.02	0.02
LEAD	2481 B	NOS	S (D)	6	0.1441	0.2362	0.447					
LEAD	2481 C	EMAP	F	1	0.0395	0.0395	0.0395					
LEAD	2481 D	NOS	S (D)	3	0.048	0.0745	0.1185					
LEAD	2481 D	TDH	F	2	0.6	0.65	0.7			15	0.7	1.7
LEAD	2481 D	USFWS-CCB	S	1	0.789	0.789	0.789			1	0.4	0.4
LEAD	2482 B	USFWS-CCB	S	1	0.43	0.43	0.43			3	0.4	0.4
LEAD	2482 C	TDH	F	1	0.3	0.3	0.3			4	0.3	0.3
LEAD	2482 C	EMAP	F	0						1	0.02	0.02
LEAD	2482 D	TDH	F	0						12	0.3	0.4
LEAD	2482 D	USFWS-CCB	S	0						2	0.4	0.4
LEAD	2482 E	NOS	S (D)	17	0.0675	0.1108	0.1875					
LEAD	2482 E	USFWS-CCB	S	1	0.774	0.774	0.774			3	0.4	0.4
LEAD	2482 E	TDH	F	0						11	0.6	0.9
LEAD	2483	EMAP	F	1	0.076	0.076	0.076					
LEAD	2484 A	USFWS-CCB	S	0						2	0.4	0.4
LEAD	2484 C	USFWS-CCB	S	2	0.501	0.614	0.727			1	0.4	0.4
LEAD	2491 A	USFWS-CCB	S	3	0.41	1.166	2.63			5	0.4	0.4
LEAD	2491 B	USFWS-CCB	S	0						4	0.4	0.4
LEAD	2491 B	TDH	F	0						8	0.4	0.4
LEAD	2492	USFWS-CCB	S	5	0.356	0.5186	0.915			9	0.4	0.4
LEAD	2492	TDH	F	0						11	0.6	1.6
MANGANESE	2491 B	TDH	F	4	0.4	10.75	41			4	0.3	0.4
MERCURY	2463	NOS	S (D)	20	0.0018	0.0111	0.0244	0.6	0			
MERCURY	2463	TDH	F	15	0.02	0.0633	0.2	0.6	0	8	0.02	0.02
MERCURY	2463	USCE7	S	0						14	0.1	0.1
MERCURY	2471 A	EMAP	F	3	0.0728	0.0917	0.103	0.6	0			
MERCURY	2471 A	NOS	S (D)	19	0.0015	0.0160	0.027	0.6	0	1	0.0015	0.0015
MERCURY	2471 A	TDH	F	14	0.01	0.0785	0.12	0.6	0	2	0.02	0.02
MERCURY	2471 B	TDH	F	4	0.09	0.1175	0.16	0.6	0	7	0.02	0.02
MERCURY	2472	EMAP	F	11	0.0015	0.0732	0.264	0.6	0			
MERCURY	2472	NOS	S (D)	19	0.0127	0.0263	0.0642	0.6	0			
MERCURY	2472	TDH	F	11	0.01	0.1054	0.18	0.6	0	4	0.02	0.2
MERCURY	2481 A	EMAP	F	1	0.0464	0.0464	0.0464	0.6	0			

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MERCURY	2481 A	NOS	S (D)	16	0.0039	0.0116	0.0259	0.6	0			
MERCURY	2481 A	CCB Found.	S	0						3	5	5
MERCURY	2481 B	EMAP	F	2	0.0071	0.0526	0.0981	0.6	0			
MERCURY	2481 B	NOS	S (D)	6	0.021	0.0232	0.0261	0.6	0			
MERCURY	2481 C	EMAP	F	1	0.0071	0.0071	0.0071	0.6	0			
MERCURY	2481 D	NOS	S (D)	3	0.0135	0.0185	0.0217	0.6	0			
MERCURY	2481 D	TDH	F	14	0.02	0.06	0.1	0.6	0	3	0.02	0.02
MERCURY	2481 D	USFWS-CCB	S	0						2	0.03	0.03
MERCURY	2482 B	USFWS-CCB	S	4	0.0539	0.1159	0.226	0.6	0			
MERCURY	2482 C	EMAP	F	1	0.0487	0.0487	0.0487	0.6	0			
MERCURY	2482 C	TDH	F	4	0.05	0.07	0.09	0.6	0	1	0.2	0.2
MERCURY	2482 D	TDH	F	10	0.01	0.056	0.14	0.6	0	2	0.02	0.02
MERCURY	2482 D	USFWS-CCB	S	2	0.0157	0.0803	0.145	0.6	0			
MERCURY	2482 E	NOS	S (D)	16	0.0034	0.0197	0.0307	0.6	0	1	0.0015	0.0015
MERCURY	2482 E	TDH	F	11	0.02	0.1390	0.43	0.6	0			
MERCURY	2482 E	USFWS-CCB	S	2	0.027	0.0546	0.0823	0.6	0	2	0.03	0.03
MERCURY	2483	EMAP	F	1	0.0777	0.0777	0.0777	0.6	0			
MERCURY	2484 A	USFWS-CCB	S	2	0.0858	0.1094	0.133	0.6	0			
MERCURY	2484 C	USFWS-CCB	S	2	0.0243	0.0896	0.155	0.6	0	1	0.03	0.03
MERCURY	2491 A	USFWS-CCB	S	5	0.0175	0.1114	0.263	0.6	0	3	0.03	0.03
MERCURY	2491 B	TDH	F	8	0.06	0.2	0.57	0.6	0			
MERCURY	2491 B	USFWS-CCB	S	4	0.0243	0.0421	0.0609	0.6	0			
MERCURY	2492	TDH	F	11	0.05	0.1210	0.27	0.6	0			
MERCURY	2492	USFWS-CCB	S	8	0.0255	0.0769	0.136	0.6	0	6	0.03	0.03
NICKEL	2463	NOS	S (D)	20	0.081	0.2652	0.4785	21.54	0			
NICKEL	2463	USCE7	S	0						14	5	5
NICKEL	2471 A	EMAP	F	3	0.0866	0.2132	0.375	21.54	0			
NICKEL	2471 A	NOS	S (D)	20	0.0303	0.2296	0.585	21.54	0			
NICKEL	2472	EMAP	F	11	0.0271	0.2317	0.703	21.54	0			
NICKEL	2472	NOS	S (D)	19	0.102	0.4154	0.69	21.54	0			
NICKEL	2481 A	CCB Found.	S	1	1	1	1	21.54	0	2	1	1
NICKEL	2481 A	NOS	S (D)	16	0.054	0.1816	0.3615	21.54	0			
NICKEL	2481 A	EMAP	F	0						1	0.1	0.1
NICKEL	2481 B	EMAP	F	2	0.13	0.272	0.414	21.54	0			
NICKEL	2481 B	NOS	S (D)	6	0.0465	0.1255	0.162	21.54	0			

Parameter	Quadrilateral	Data Source	Data ¹ Type	Above Detection Limits						Below Detection Limits		
				No. of Data	Min. (PPM)	Avg. (PPM)	Max. (PPM)	SV ² (PPM)	No. > SV	No. of Data	Min. ³ (PPM)	Max. ³ (PPM)
NICKEL	2481 C	EMAP	F	1	0.0592	0.0592	0.0592	21.54	0			
NICKEL	2481 D	NOS	S (D)	3	0.171	0.204	0.2235	21.54	0			
NICKEL	2481 D	USFWS-CCB	S	0						2	0.01	0.01
NICKEL	2482 B	USFWS-CCB	S	2	0.152	0.301	0.45	21.54	0	2	0.01	0.01
NICKEL	2482 C	EMAP	F	1	0.217	0.217	0.217	21.54	0			
NICKEL	2482 D	USFWS-CCB	S	0						2	0.01	0.01
NICKEL	2482 E	NOS	S (D)	17	0.0373	0.1779	0.3	21.54	0			
NICKEL	2482 E	USFWS-CCB	S	2	0.116	0.798	1.48	21.54	0	2	0.01	0.01
NICKEL	2483	EMAP	F	1	0.114	0.114	0.114	21.54	0			
NICKEL	2484 A	USFWS-CCB	S	2	0.5	0.615	0.73	21.54	0			
NICKEL	2484 C	USFWS-CCB	S	1	0.152	0.152	0.152	21.54	0	2	0.01	0.01
NICKEL	2491 A	USFWS-CCB	S	4	0.15	0.2307	0.287	21.54	0	4	0.01	0.01
NICKEL	2491 B	USFWS-CCB	S	2	0.345	1.0325	1.72	21.54	0	2	0.01	0.01
NICKEL	2492	USFWS-CCB	S	10	0.126	0.3179	1.28	21.54	0	4	0.01	0.01
SELENIUM	2101 B	TNRCC	S							1	0.1	0.1
SELENIUM	2463	NOS	S (D)	20	0.3	0.6609	1.575	50	0			
SELENIUM	2471 A	NOS	S (D)	20	0.1665	0.5076	0.9	50	0			
SELENIUM	2472	NOS	S (D)	19	0.3	0.5692	1.0635	50	0			
SELENIUM	2481 A	NOS	S (D)	16	0.405	0.5458	1.116	50	0			
SELENIUM	2481 B	NOS	S (D)	6	0.558	0.8505	1.575	50	0			
SELENIUM	2481 D	NOS	S (D)	3	0.6675	0.832	0.9585	50	0			
SELENIUM	2481 D	USFWS-CCB	S	1	0.894	0.894	0.894	50	0	1	0.2	0.2
SELENIUM	2482 B	USFWS-CCB	S	4	0.584	0.7047	0.82	50	0			
SELENIUM	2482 D	USFWS-CCB	S	2	0.741	0.773	0.805	50	0			
SELENIUM	2482 E	NOS	S (D)	17	0.2355	0.4751	0.867	50	0			
SELENIUM	2482 E	USFWS-CCB	S	2	0.65	0.822	0.994	50	0	2	0.2	0.2
SELENIUM	2484 A	USFWS-CCB	S	2	0.441	0.525	0.609	50	0			
SELENIUM	2484 C	USFWS-CCB	S	3	0.675	0.985	1.2	50	0			
SELENIUM	2491 A	USFWS-CCB	S	5	0.477	0.6236	1.05	50	0	3	0.2	0.2
SELENIUM	2491 B	USFWS-CCB	S	4	0.249	0.7747	1.48	50	0			
SELENIUM	2492	USFWS-CCB	S	10	0.359	0.7209	1.16	50	0	4	0.2	0.2
SILVER	2463	NOS	S (D)	15	0.18	0.3782	0.6165					
SILVER	2471 A	EMAP	F	2	0.0217	0.0315	0.0414			1	0.002	0.002
SILVER	2471 A	NOS	S (D)	15	0.2055	0.3752	0.75					
SILVER	2472	EMAP	F	9	0.0019	0.1003	0.328			2	0.002	0.002

Parameter	Quadrilateral	Data Source	Data ¹ Type	Above Detection Limits					Below Detection Limits			
				No. of Data	Min. (PPM)	Avg. (PPM)	Max. (PPM)	SV ² (PPM)	No. > SV	No. of Data	Min. ³ (PPM)	Max. ³ (PPM)
SILVER	2472	NOS	S (D)	15	0.333	0.7375	1.485					
SILVER	2481 A	CCB Found.	S	2	0.037	0.0385	0.04			1	4	4
SILVER	2481 A	EMAP	F	1	0.0285	0.0285	0.0285					
SILVER	2481 A	NOS	S (D)	12	0.09	0.1956	0.3195					
SILVER	2481 B	EMAP	F	1	0.0316	0.0316	0.0316			1	0.002	0.002
SILVER	2481 B	NOS	S (D)	6	0.216	0.3982	0.5385					
SILVER	2481 C	EMAP	F	1	0.0098	0.0098	0.0098					
SILVER	2481 D	NOS	S (D)	3	0.459	0.4745	0.489					
SILVER	2481 D	USFWS-CCB	S	0						2	0.8	0.8
SILVER	2482 B	USFWS-CCB	S	0						4	0.8	0.8
SILVER	2482 C	EMAP	F	1	0.0217	0.0217	0.0217					
SILVER	2482 D	USFWS-CCB	S	0						2	0.8	0.8
SILVER	2482 E	NOS	S (D)	15	0.1384	0.2750	0.405					
SILVER	2482 E	USFWS-CCB	S	0						4	0.8	0.8
SILVER	2483	EMAP	F	1	0.0247	0.0247	0.0247					
SILVER	2484 A	USFWS-CCB	S	0						2	0.8	0.8
SILVER	2484 C	USFWS-CCB	S	0						3	0.8	0.8
SILVER	2491 A	USFWS-CCB	S	0						8	0.8	0.8
SILVER	2491 B	USFWS-CCB	S	0						4	0.8	0.8
SILVER	2492	USFWS-CCB	S	0						14	0.8	0.8
ZINC	2463	NOS	S (D)	20	27.45	93.022	190.5					
ZINC	2463	TDH	F	23	2.8	54.495	130					
ZINC	2463	USCE7	S	14	23	33.014	58					
ZINC	2471 A	EMAP	F	3	6.98	8.47	9.29					
ZINC	2471 A	NOS	S (D)	20	26.85	209.86	816					
ZINC	2471 A	TDH	F	16	3	47.093	240					
ZINC	2471 B	TDH	F	11	2.8	138.7	260					
ZINC	2472	EMAP	F	11	0.832	7.0156	16.4					
ZINC	2472	NOS	S (D)	19	57.75	201.93	351					
ZINC	2472	TDH	F	15	3.4	67.826	190					
ZINC	2481 A	CCB Found.	S	3	11	14	17					
ZINC	2481 A	EMAP	F	1	5.81	5.81	5.81					
ZINC	2481 A	NOS	S (D)	16	141.15	520.41	930					
ZINC	2481 B	EMAP	F	2	7.81	7.9	7.99					
ZINC	2481 B	NOS	S (D)	6	913.5	974.25	1003.5					

Parameter	Quadrilateral	Data Source	Data ¹ Type	Above Detection Limits						Below Detection Limits		
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ZINC	2481 C	EMAP	F	1	7.62	7.62	7.62					
ZINC	2481 D	NOS	S (D)	3	324	550	666					
ZINC	2481 D	TDH	F	17	3.8	97.182	520					
ZINC	2481 D	USFWS-CCB	S	2	4.19	15.945	27.7					
ZINC	2482 B	USFWS-CCB	S	4	25.6	559.15	1050					
ZINC	2482 C	EMAP	F	1	6.93	6.93	6.93					
ZINC	2482 C	TDH	F	5	13	38.4	53					
ZINC	2482 D	TDH	F	12	3.9	913.21	1800					
ZINC	2482 D	USFWS-CCB	S	2	22.5	127.75	233					
ZINC	2482 E	NOS	S (D)	17	444	669.08	975					
ZINC	2482 E	TDH	F	11	3.9	313.85	1670					
ZINC	2482 E	USFWS-CCB	S	4	1.59	245.56	941					
ZINC	2483	EMAP	F	1	3.82	3.82	3.82					
ZINC	2484 A	USFWS-CCB	S	2	24.3	180.15	336					
ZINC	2484 C	USFWS-CCB	S	3	33.1	797.7	1660					
ZINC	2491 A	USFWS-CCB	S	8	3.89	85.288	241					
ZINC	2491 B	TDH	F	8	1	14.712	48					
ZINC	2491 B	USFWS-CCB	S	4	13.6	20.925	34.8					
ZINC	2492	TDH	F	11	3	6.8818	34					
ZINC	2492	USFWS-CCB	S	14	0.371	65.398	165					
PAHs												
ACENAPHTHENE	2101 B	TNRCC	S							1	0.5	0.5
ACENAPHTHENE	2463	NOS	S (D)	12	0.0005	0.0022	0.0084	6,462	0	8	0.003	0.003
ACENAPHTHENE	2463	USCE7	S	0						14	20	20
ACENAPHTHENE	2471 A	NOS	S (D)	12	0.0005	0.0022	0.0064	6,462	0	8	0.003	0.003
ACENAPHTHENE	2472	NOS	S (D)	9	0.0005	0.0048	0.0165	6,462	0	10	0.003	0.0034
ACENAPHTHENE	2473	TNRCC	S	0						1	0.2	0.2
ACENAPHTHENE	2481 A	NOS	S (D)	10	0.0008	0.0022	0.0071	6,462	0	6	0.003	0.003
ACENAPHTHENE	2481 A	CCB Found.	S	0						3	400	400
ACENAPHTHENE	2481 B	NOS	S (D)	5	0.0033	0.0059	0.0105	6,462	0	1	0.003	0.003
ACENAPHTHENE	2481 D	NOS	S (D)	1	0.0035	0.0035	0.0035	6,462	0	2	0.003	0.003
ACENAPHTHENE	2482 E	NOS	S (D)	14	0.0006	0.0039	0.0084	6,462	0	3	0.003	0.003
ACENAPHTHENE	2483	TNRCC	S	0						1	0.2	0.2
ACENAPHTHYLENE	2101 B	TNRCC	S							1	0.5	0.5
ACENAPHTHYLENE	2463	NOS	S (D)	12	0.0005	0.0022	0.0084			8	0.003	0.003

Parameter	Quadrilateral	Data Source	Data ¹ Type	Above Detection Limits						Below Detection Limits		
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ACENAPHTHYLENE	2471 A	NOS	S (D)	12	0.0005	0.0022	0.0064			8	0.003	0.003
ACENAPHTHYLENE	2472	NOS	S (D)	9	0.0005	0.0048	0.0165			10	0.003	0.0034
ACENAPHTHYLENE	2473	TNRCC	S	0						1	0.2	0.2
ACENAPHTHYLENE	2481 A	NOS	S (D)	10	0.0008	0.0022	0.0071			6	0.003	0.003
ACENAPHTHYLENE	2481 A	CCB Found.	S	0						3	400	400
ACENAPHTHYLENE	2481 B	NOS	S (D)	5	0.0033	0.0059	0.0105			1	0.003	0.003
ACENAPHTHYLENE	2481 D	NOS	S (D)	1	0.0035	0.0035	0.0035			2	0.003	0.003
ACENAPHTHYLENE	2482 E	NOS	S (D)	14	0.0006	0.0039	0.0084			3	0.003	0.003
ACENAPHTHYLENE	2483	TNRCC	S	0						1	0.2	0.2
ANTHRACENE	2101 B	TNRCC	S							1	0.5	0.5
ANTHRACENE	2463	USCE7	S	0				32,308		14	20	20
ANTHRACENE	2473	TNRCC	S	0				32,308		1	0.2	0.2
ANTHRACENE	2481 A	CCB Found.	S	0				32,308		3	400	400
ANTHRACENE	2483	TNRCC	S	0				32,308		1	0.2	0.2
BENZO(A)ANTHRACENE1,2-BENZANTHRACEN	2101 B	TNRCC	S							1	0.5	0.5
BENZO(A)ANTHRACENE1,2-BENZANTHRACEN	2473	TNRCC	S	0						1	0.2	0.2
BENZO(A)ANTHRACENE1,2-BENZANTHRACEN	2483	TNRCC	S	0						1	0.2	0.2
BENZO(GHI)PERYLENE	2101 B	TNRCC	S							1	0.5	0.5
BENZO(GHI)PERYLENE	2473	TNRCC	S	0						1	0.2	0.2
BENZO(GHI)PERYLENE	2483	TNRCC	S	0						1	0.2	0.2
BENZO(J)FLUORANTHENE	2101 B	TNRCC	S							1	0.5	0.5
BENZO(J)FLUORANTHENE	2473	TNRCC	S	0						1	0.2	0.2
BENZO(J)FLUORANTHENE	2483	TNRCC	S	0						1	0.2	0.2
BENZO(K)FLUORANTHENE	2101 B	TNRCC	S							1	0.5	0.5
BENZO(K)FLUORANTHENE	2473	TNRCC	S	0				0.0147		1	0.2	0.2
BENZO(K)FLUORANTHENE	2483	TNRCC	S	0				0.0147		1	0.2	0.2
BENZO-A-PYRENE	2101 B	TNRCC	S							1	0.5	0.5
BENZO-A-PYRENE	2463	NOS	S (D)	12	0.0005	0.0022	0.0084	0.0147	0	8	0.003	0.003
BENZO-A-PYRENE	2463	USCE7	S	0						14	20	20
BENZO-A-PYRENE	2471 A	NOS	S (D)	12	0.0005	0.0022	0.0064	0.0147	0	8	0.003	0.003
BENZO-A-PYRENE	2472	NOS	S (D)	9	0.0005	0.0048	0.0165	0.0147	1	10	0.003	0.0034
BENZO-A-PYRENE	2473	TNRCC	S	0						1	0.2	0.2
BENZO-A-PYRENE	2481 A	NOS	S (D)	10	0.0008	0.0022	0.0071	0.0147	0	6	0.003	0.003

Parameter	Quadrilateral	Data Source	Data ¹ Type	Above Detection Limits						Below Detection Limits		
				No. of Data	Min. (PPM)	Avg. (PPM)	Max. (PPM)	SV ² (PPM)	No. > SV	No. of Data	Min. ³ (PPM)	Max. ³ (PPM)
BENZO-A-PYRENE	2481 A	CCB Found.	S	0						3	400	400
BENZO-A-PYRENE	2481 B	NOS	S (D)	5	0.0033	0.0059	0.0105	0.0147	0	1	0.003	0.003
BENZO-A-PYRENE	2481 D	NOS	S (D)	1	0.0035	0.0035	0.0035	0.014	0	2	0.003	0.003
BENZO-A-PYRENE	2482 E	NOS	S (D)	14	0.0006	0.0039	0.0084	0.0147	0	3	0.003	0.003
BENZO-A-PYRENE	2483	TNRCC	S	0						1	0.2	0.2
CHRYSENE	2101 B	TNRCC	S							1	0.5	0.5
CHRYSENE	2463	NOS	S (D)	12	0.0005	0.0022	0.0084	0.0147	0	8	0.003	0.003
CHRYSENE	2463	USCE7	S	0						14	20	20
CHRYSENE	2471 A	NOS	S (D)	12	0.0005	0.0022	0.0064	0.0147	0	8	0.003	0.003
CHRYSENE	2472	NOS	S (D)	9	0.0005	0.0048	0.0165	0.0147	1	10	0.003	0.0034
CHRYSENE	2473	TNRCC	S	0						1	0.2	0.2
CHRYSENE	2481 A	NOS	S (D)	10	0.0008	0.0022	0.0071	0.0147	0	6	0.003	0.003
CHRYSENE	2481 B	NOS	S (D)	5	0.0033	0.0059	0.0105	0.0147	0	1	0.003	0.003
CHRYSENE	2481 D	NOS	S (D)	1	0.0035	0.0035	0.0035	0.0147	0	2	0.003	0.003
CHRYSENE	2482 E	NOS	S (D)	14	0.0006	0.0039	0.0084	0.0147	0	3	0.003	0.003
CHRYSENE	2483	TNRCC	S	0						1	0.2	0.2
DIBENZ(A,H)ANTHRACENE	2101 B	TNRCC	S							1	0.5	0.5
DIBENZ(A,H)ANTHRACENE	2473	TNRCC	S	0				0.0147		1	0.2	0.2
DIBENZ(A,H)ANTHRACENE	2483	TNRCC	S	0				0.0147		1	0.2	0.2
FLUORANTHENE	2101 B	TNRCC	S	1	1	1	1					
FLUORANTHENE	2463	NOS	S (D)	12	0.0005	0.0022	0.0084	4,308	0	8	0.003	0.003
FLUORANTHENE	2471 A	NOS	S (D)	12	0.0005	0.0022	0.0064	4,308	0	8	0.003	0.003
FLUORANTHENE	2472	NOS	S (D)	9	0.0005	0.0048	0.0165	4,308	0	10	0.003	0.0034
FLUORANTHENE	2473	TNRCC	S	0						1	0.2	0.2
FLUORANTHENE	2481 A	NOS	S (D)	10	0.0008	0.0022	0.0071	4,308	0	6	0.003	0.003
FLUORANTHENE	2481 A	CCB Found.	S	0						3	400	400
FLUORANTHENE	2481 B	NOS	S (D)	5	0.0033	0.0059	0.0105	4,308	0	1	0.003	0.003
FLUORANTHENE	2481 D	NOS	S (D)	1	0.0035	0.0035	0.0035	4,308	0	2	0.003	0.003
FLUORANTHENE	2482 E	NOS	S (D)	14	0.0006	0.0039	0.0084	4,308	0	3	0.003	0.003
FLUORANTHENE	2483	TNRCC	S	0						1	0.2	0.2
FLUORENE	2101 B	TNRCC	S							1	0.5	0.5
FLUORENE	2463	NOS	S (D)	12	0.0005	0.0022	0.0084	4,308	0	8	0.003	0.003
FLUORENE	2463	USCE7	S	0						14	20	20
FLUORENE	2471 A	NOS	S (D)	12	0.0005	0.0022	0.0064	4,308	0	8	0.003	0.003
FLUORENE	2472	NOS	S (D)	9	0.0005	0.0048	0.0165	4,308	0	10	0.003	0.0034

Parameter	Quadrilateral	Data Source	Data ¹ Type	Above Detection Limits						Below Detection Limits		
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FLUORENE	2473	TNRCC	S	0						1	0.2	0.2
FLUORENE	2481 A	NOS	S (D)	10	0.0008	0.0022	0.0071	4,308	0	6	0.003	0.003
FLUORENE	2481 A	CCB Found.	S	0						3	400	400
FLUORENE	2481 B	NOS	S (D)	5	0.0033	0.0059	0.0105	4,308	0	1	0.003	0.003
FLUORENE	2481 D	NOS	S (D)	1	0.0035	0.0035	0.0035	4,308	0	2	0.003	0.003
FLUORENE	2482 E	NOS	S (D)	14	0.0006	0.0039	0.0084	4,308	0	3	0.003	0.003
FLUORENE	2483	TNRCC	S	0						1	0.2	0.2
INDENO(1 2 3-CD) PYRENE	2101 B	TNRCC	S							1	0.5	0.5
INDENO(1 2 3-CD) PYRENE	2473	TNRCC	S	0				0.0147		1	0.2	0.2
INDENO(1 2 3-CD) PYRENE	2483	TNRCC	S	0				0.0147		1	0.2	0.2
NAPHTHALENE	2101 B	TNRCC	S							1	0.5	0.5
NAPHTHALENE	2463	NOS	S (D)	12	0.0005	0.0022	0.0084			8	0.003	0.003
NAPHTHALENE	2463	USCE7	S	0						14	20	20
NAPHTHALENE	2471 A	NOS	S (D)	12	0.0005	0.0022	0.0064			8	0.003	0.003
NAPHTHALENE	2472	NOS	S (D)	9	0.0005	0.0048	0.0165			10	0.003	0.0034
NAPHTHALENE	2473	TNRCC	S	0						1	0.2	0.2
NAPHTHALENE	2481 A	NOS	S (D)	10	0.0008	0.0022	0.0071			6	0.003	0.003
NAPHTHALENE	2481 A	CCB Found.	S	0						3	400	400
NAPHTHALENE	2481 B	NOS	S (D)	5	0.0033	0.0059	0.0105			1	0.003	0.003
NAPHTHALENE	2481 D	NOS	S (D)	1	0.0035	0.0035	0.0035			2	0.003	0.003
NAPHTHALENE	2482 E	NOS	S (D)	14	0.0006	0.0039	0.0084			3	0.003	0.003
NAPHTHALENE	2483	TNRCC	S	0						1	0.2	0.2
PHENANTHRENE	2101 B	TNRCC	S							1	0.5	0.5
PHENANTHRENE	2473	TNRCC	S	0						1	0.2	0.2
PHENANTHRENE	2483	TNRCC	S	0						1	0.2	0.2
PNA	2472	TDH	F	0						2	0	0
PYRENE	2101 B	TNRCC	S	1	0.5	0.5	0.5					
PYRENE	2473	TNRCC	S	0				3,230		1	0.2	0.2
PYRENE	2483	TNRCC	S	0				3,230		1	0.2	0.2
TOTAL PAHs	2463	NOS	S (D)	6	0.005	0.032	0.060	0.01	4			
TOTAL PAHs	2471 A	NOS	S (D)	6	0.007	0.031	0.058	0.01	5			
TOTAL PAHs	2472	NOS	S (D)	5	0.009	0.061	0.116	0.01	4			
TOTAL PAHs	2481 A	NOS	S (D)	4	0.006	0.040	0.091	0.01	3			
TOTAL PAHs	2481 B	NOS	S (D)	2	0.073	0.105	0.136	0.01	2			
TOTAL PAHs	2481 D	NOS	S (D)	1	0.025	0.025	0.025	0.01	1			

Parameter	Quadrilateral	Data Source	Data ¹ Type	Above Detection Limits						Below Detection Limits		
				No. of Data	Min. (PPM)	Avg. (PPM)	Max. (PPM)	SV ² (PPM)	No. > SV	No. of Data	Min. ³ (PPM)	Max. ³ (PPM)
TOTAL PAHs	2482 E	NOS	S (D)	7	0.005	0.056	0.121	0.01	6			
PCBS												
AROCLOR1248	2471 A	TDH	F	1	0.126	0.126	0.126	0.01	1			
AROCLOR1254	2471 A	TDH	F	1	0.178	0.178	0.178	0.01	1			
PCBS	2101 B	TNRCC	S							1	0.04	0.04
PCBS	2463	TDH	F	0						13	0	0
PCBS	2463	USCE7	S	0						14	10	10
PCBS	2471 A	EMAP	F	1	0.0059	0.0059	0.0059	0.01	0			
PCBS	2471 A	TDH	F	0						13	0	0
PCBS	2471 A	TNRCC	S	0						2	1	1
PCBS	2471 B	TDH	F	0						8	0	0
PCBS	2472	EMAP	F	10	0.0005	0.0039	0.0118	0.01	1			
PCBS	2472	TDH	F	0						13	0	0
PCBS	2473	TNRCC	S	0						1	0.04	0.04
PCBS	2481 A	EMAP	F	1	0.0037	0.0037	0.0037	0.01	0			
PCBS	2481 B	TNRCC	S	2	0.08	0.09	0.1	0.01	2	7	0.04	0.04
PCBS	2481 C	TNRCC	S	1	0.18	0.18	0.18	0.01	1			
PCBS	2481 D	TDH	F	0						15	0	0
PCBS	2482 C	EMAP	F	1	0.0013	0.0013	0.0013	0.01	0			
PCBS	2482 C	TDH	F	0						3	0	0
PCBS	2482 D	TDH	F	5	0.023	0.049	0.078	0.01	5	3	0	0
PCBS	2482 E	TDH	F	0						2	0	0
PCBS	2483	TNRCC	S	1	0.081	0.081	0.081	0.01	1			
PCBS	2484 C	TNRCC	S	11	0.021	0.2037	1	0.01	11	3	0.02	0.02
PCBS	2484 D	TNRCC	S	1	0.062	0.062	0.062	0.01	1			
PCBS	2491 B	TDH	F	0						8	0.0000	0.02
PCBS	2491 B	TNRCC	S	0						5	0.04	0.04
PCBS	2492	TDH	F	0						6	0	0
PCBS	2492	TNRCC	S	0						1	0.04	0.04
PESTICIDES												
ALDRIN	2101 B	TNRCC	S							1	0.002	0.002
ALDRIN	2463	NOS	S (D)	9	0.0000	1.7601	0.0006	0.3	0	11	0.0000	0.0003
ALDRIN	2463	USCE7	S	0						14	0.2	0.2
ALDRIN	2471 A	NOS	S (D)	10	0.0000	2.5096	0.0008	0.3	0	10	0.0000	0.0000
ALDRIN	2471 A	EMAP	F	0						3	0.0001	0.0001

Parameter	Quadrilateral	Data Source	Data ¹ Type	Above Detection Limits						Below Detection Limits		
				No. of Data	Min. (PPM)	Avg. (PPM)	Max. (PPM)	SV ² (PPM)	No. > SV	No. of Data	Min. ³ (PPM)	Max. ³ (PPM)
ALDRIN	2472	EMAP	F	2	0.0014	0.0016	0.0018	0.3	0	8	0.0001	0.0001
ALDRIN	2472	NOS	S (D)	8	0.0000	0.0006	0.0014	0.3	0	11	0.0000	0.0003
ALDRIN	2473	TNRCC	S	0						1	0.002	0.002
ALDRIN	2481 A	EMAP	F	1	0.0002	0.0002	0.0002	0.3	0			
ALDRIN	2481 A	NOS	S (D)	5	0.0000	0.0001	0.0002	0.3	0	11	0.0000	0.0003
ALDRIN	2481 A	CCB Found.	S	0						3	400	400
ALDRIN	2481 B	NOS	S (D)	6	0.0000	4.3272	0.0010	0.3	0			
ALDRIN	2481 B	EMAP	F	0						1	0.0001	0.0001
ALDRIN	2481 B	TNRCC	S	0						9	0.002	0.002
ALDRIN	2481 D	NOS	S (D)	1	0.0003	0.0003	0.0003	0.3	0	2	0.0000	0.0000
ALDRIN	2482 C	EMAP	F	0						1	0.0001	0.0001
ALDRIN	2482 E	NOS	S (D)	5	0.0000	0.0001	0.0001	0.3	0	12	0.0000	0.0000
ALDRIN	2483	EMAP	F	0						1	0.0001	0.0001
ALDRIN	2483	TNRCC	S	0						1	0.002	0.002
ALDRIN	2484 C	TNRCC	S	0						14	0.001	0.05
ALDRIN	2484 D	TNRCC	S	0						1	0.001	0.001
ALDRIN	2491 B	TNRCC	S	0						5	0.002	0.002
ALDRIN	2492	TNRCC	S	0						1	0.002	0.002
B-BHC-BETA	2101 B	TNRCC	S							1	0.5	0.5
B-BHC-BETA	2473	TNRCC	S	0						1	0.2	0.2
B-BHC-BETA	2483	TNRCC	S	0						1	0.2	0.2
BHC-ALPHA ISOMER	2101 B	TNRCC	S							1	0.002	0.002
BHC-ALPHA ISOMER	2473	TNRCC	S	0						1	0.002	0.002
BHC-ALPHA ISOMER	2481 A	CCB Found.	S	0						3	400	400
BHC-ALPHA ISOMER	2481 B	TNRCC	S	0						4	0.002	0.002
BHC-ALPHA ISOMER	2483	TNRCC	S	0						1	0.002	0.002
BHC-ALPHA ISOMER	2484 C	TNRCC	S	0						11	0.001	0.05
BHC-ALPHA ISOMER	2484 D	TNRCC	S	0						1	0.001	0.001
BHC-ALPHA ISOMER	2491 B	TNRCC	S	0						3	0.002	0.002
BHC-ALPHA ISOMER	2492	TNRCC	S	0						1	0.002	0.002
CHLORDANE(TECH MIX & METABS)	2101 B	TNRCC	S							1	0.005	0.005
CHLORDANE(TECH MIX & METABS)	2463	USCE7	S	0						14	1	1
CHLORDANE(TECH MIX & METABS)	2473	TNRCC	S	0						1	0.005	0.005
CHLORDANE(TECH MIX & METABS)	2481 A	CCB Found.	S	0						3	2000	2000
CHLORDANE(TECH MIX & METABS)	2481 B	TNRCC	S	0						9	0.01	0.02

Parameter	Quadrilateral	Data Source	Data ¹ Type	Above Detection Limits						Below Detection Limits		
				No. of Data	Min. (PPM)	Avg. (PPM)	Max. (PPM)	SV ² (PPM)	No. > SV	No. of Data	Min. ³ (PPM)	Max. ³ (PPM)
CHLORDANE(TECH MIX & METABS)	2483	TNRCC	S	0						1	0.005	0.005
CHLORDANE(TECH MIX & METABS)	2484 C	TNRCC	S	1	0.039	0.039	0.039	0.08	0	13	0.01	1
CHLORDANE(TECH MIX & METABS)	2484 D	TNRCC	S	0						1	0.02	0.02
CHLORDANE(TECH MIX & METABS)	2491 B	TNRCC	S	0						5	0.01	0.02
CHLORDANE(TECH MIX & METABS)	2492	TDH	F	2	0.016	0.0265	0.037	0.08	0			
CHLORDANE(TECH MIX & METABS)	2492	TNRCC	S	0						1	0.02	0.02
CHLORDANE-CIS ISOMER	2101 B	TNRCC	S							1	0.005	0.005
CHLORDANE-CIS ISOMER	2473	TNRCC	S	0						1	0.005	0.005
CHLORDANE-CIS ISOMER	2481 B	TNRCC	S	0						4	0.01	0.01
CHLORDANE-CIS ISOMER	2483	TNRCC	S	0						1	0.005	0.005
CHLORDANE-CIS ISOMER	2484 C	TNRCC	S	0						10	0.005	0.25
CHLORDANE-CIS ISOMER	2484 D	TNRCC	S	0						1	0.005	0.005
CHLORDANE-CIS ISOMER	2491 B	TNRCC	S	0						3	0.01	0.01
CHLORDANE-CIS ISOMER	2492	TNRCC	S	0						1	0.01	0.01
CHLORDANE-NONACHLOR,TRANS ISO	2101 B	TNRCC	S	1	0.006	0.006	0.006					
CHLORDANE-NONACHLOR,TRANS ISO	2473	TNRCC	S	0						1	0.005	0.005
CHLORDANE-NONACHLOR,TRANS ISO	2481 B	TNRCC	S	0						4	0.01	0.01
CHLORDANE-NONACHLOR,TRANS ISO	2483	TNRCC	S	0						1	0.005	0.005
CHLORDANE-NONACHLOR,TRANS ISO	2484 C	TNRCC	S	0						10	0.005	0.25
CHLORDANE-NONACHLOR,TRANS ISO	2484 D	TNRCC	S	0						1	0.005	0.005
CHLORDANE-NONACHLOR,TRANS ISO	2491 B	TNRCC	S	0						3	0.01	0.01
CHLORDANE-NONACHLOR,TRANS ISO	2492	TNRCC	S	0						1	0.01	0.01
CHLORDANE-TRANS ISOMER	2101 B	TNRCC	S							1	0.005	0.005
CHLORDANE-TRANS ISOMER	2473	TNRCC	S	0						1	0.005	0.005
CHLORDANE-TRANS ISOMER	2481 B	TNRCC	S	0						4	0.01	0.01
CHLORDANE-TRANS ISOMER	2483	TNRCC	S	0						1	0.005	0.005
CHLORDANE-TRANS ISOMER	2484 C	TNRCC	S	0						10	0.005	0.25
CHLORDANE-TRANS ISOMER	2484 D	TNRCC	S	0						1	0.005	0.005
CHLORDANE-TRANS ISOMER	2491 B	TNRCC	S	0						3	0.01	0.01
CHLORDANE-TRANS ISOMER	2492	TNRCC	S	0						1	0.01	0.01
DDD TOTAL	2101 B	TNRCC	S							1	0.01	0.01
DDD TOTAL	2473	TNRCC	S	0						1	0.01	0.01
DDD TOTAL	2481 B	TNRCC	S	1	0.011	0.011	0.011	0.3	0	8	0.01	0.02
DDD TOTAL	2481 C	TNRCC	S	2	0.042	0.0575	0.073	0.3	0			
DDD TOTAL	2483	TNRCC	S	0						1	0.01	0.01

Parameter	Quadrilateral	Data Source	Data ¹ Type	Above Detection Limits						Below Detection Limits			
				No. of Data	Min. (PPM)	Avg. (PPM)	Max. (PPM)	SV ² (PPM)	No. > SV	No. of Data	Min. ³ (PPM)	Max. ³ (PPM)	
DDD TOTAL	2484 C	TNRCC	S	0							3	0.01	0.01
DDD TOTAL	2484 D	TNRCC	S	0							1	0.008	0.008
DDD TOTAL	2491 B	TNRCC	S	0							5	0.01	0.02
DDD TOTAL	2492	TNRCC	S	0							1	0.02	0.02
DDE TOTAL	2101 B	TNRCC	S								1	0.082	0.082
DDE TOTAL	2471 A	TDH	F	1	0.016	0.016	0.016	0.3	0				
DDE TOTAL	2471 A	TNRCC	S	0							2	0.005	0.005
DDE TOTAL	2471 B	TDH	F	1	0.006	0.006	0.006	0.3	0				
DDE TOTAL	2472	TDH	F	1	0.018	0.018	0.018	0.3	0				
DDE TOTAL	2473	TNRCC	S	0							1	0.005	0.005
DDE TOTAL	2481 B	TNRCC	S	6	0.007	0.0263	0.047	0.3	0		3	0.005	0.01
DDE TOTAL	2481 C	TNRCC	S	4	0.012	0.0277	0.033	0.3	0				
DDE TOTAL	2482 D	TDH	F	1	0.0062	0.0062	0.0062	0.3	0				
DDE TOTAL	2483	TNRCC	S	1	0.026	0.026	0.026	0.3	0				
DDE TOTAL	2484 C	TNRCC	S	1	0.016	0.016	0.016	0.3	0		2	0.005	0.005
DDE TOTAL	2484 D	TNRCC	S	1	0.021	0.021	0.021	0.3	0				
DDE TOTAL	2491 B	TDH	F	2	0.003	0.0035	0.004	0.3	0				
DDE TOTAL	2491 B	TNRCC	S	3	0.007	0.009	0.01	0.3	0		2	0.01	0.01
DDE TOTAL	2492	TDH	F	1	0.017	0.017	0.017	0.3	0				
DDE TOTAL	2492	TNRCC	S	1	0.006	0.006	0.006	0.3	0				
DDT SUM ANALOGS	2101 B	TNRCC	S								1	0.01	0.01
DDT SUM ANALOGS	2471 A	EMAP	F	2	0.0020	0.0021	0.0023	0.3	0				
DDT SUM ANALOGS	2472	EMAP	F	8	0.0008	0.0034	0.0082	0.3	0				
DDT SUM ANALOGS	2473	TNRCC	S	0							1	0.01	0.01
DDT SUM ANALOGS	2481 A	EMAP	F	1	0.0009	0.0009	0.0009	0.3	0				
DDT SUM ANALOGS	2481 B	EMAP	F	1	0.0029	0.0029	0.0029	0.3	0				
DDT SUM ANALOGS	2481 B	TNRCC	S	1	0.03	0.03	0.03	0.3	0		8	0.01	0.02
DDT SUM ANALOGS	2483	EMAP	F	1	0.0017	0.0017	0.0017	0.3	0				
DDT SUM ANALOGS	2483	TNRCC	S	0							1	0.01	0.01
DDT SUM ANALOGS	2484 C	TNRCC	S	0							14	0.01	0.5
DDT SUM ANALOGS	2484 D	TNRCC	S	0							1	0.01	0.01
DDT SUM ANALOGS	2491 B	TNRCC	S	0							4	0.02	0.02
DDT SUM ANALOGS	2492	TNRCC	S	0							1	0.02	0.02
DEHP-PESTICIDES	2491 B	TDH	F	4	0.0007	0.0034	0.0061						
DELTA BENZENE HEXACHLORIDE	2101 B	TNRCC	S								1	0.5	0.5

Parameter	Quadrilateral	Data Source	Data ¹ Type	Above Detection Limits						Below Detection Limits		
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DELTA BENZENE HEXACHLORIDE	2473	TNRCC	S	0						1	0.2	0.2
DELTA BENZENE HEXACHLORIDE	2483	TNRCC	S	0						1	0.2	0.2
DIENDRIN IN AQ ORGANISMS	2101 B	TNRCC	S							1	0.006	0.006
DIENDRIN IN AQ ORGANISMS	2463	NOS	S (D)	19	0.0000	4.1197	0.0014	0.007	0	1	0.0000	0.0000
DIENDRIN IN AQ ORGANISMS	2463	USCE7	S	0						14	0.5	0.5
DIENDRIN IN AQ ORGANISMS	2471 A	NOS	S (D)	18	0.0000	0.0003	0.0007	0.007	0	2	0.0000	0.0000
DIENDRIN IN AQ ORGANISMS	2471 A	EMAP	F	0						3	0.0002	0.0002
DIENDRIN IN AQ ORGANISMS	2472	NOS	S (D)	15	0.0000	0.0005	0.0019	0.007	0	4	0.0000	0.0004
DIENDRIN IN AQ ORGANISMS	2472	EMAP	F	0						10	0.0002	0.0002
DIENDRIN IN AQ ORGANISMS	2473	TNRCC	S	0						1	0.006	0.006
DIENDRIN IN AQ ORGANISMS	2481 A	NOS	S (D)	16	0.0000	7.1710	0.0033	0.007	0			
DIENDRIN IN AQ ORGANISMS	2481 A	EMAP	F	0						1	0.0002	0.0002
DIENDRIN IN AQ ORGANISMS	2481 A	CCB Found.	S	0						3	400	400
DIENDRIN IN AQ ORGANISMS	2481 B	NOS	S (D)	6	0.0000	0.0005	0.0008	0.007	0			
DIENDRIN IN AQ ORGANISMS	2481 B	EMAP	F	0						1	0.0002	0.0002
DIENDRIN IN AQ ORGANISMS	2481 B	TNRCC	S	0						9	0.006	0.006
DIENDRIN IN AQ ORGANISMS	2481 C	TNRCC	S	2	0.061	0.071	0.081	0.007	2			
DIENDRIN IN AQ ORGANISMS	2481 D	NOS	S (D)	3	0.0003	0.0003	0.0004	0.007	0			
DIENDRIN IN AQ ORGANISMS	2482 C	EMAP	F	0						1	0.0002	0.0002
DIENDRIN IN AQ ORGANISMS	2482 E	NOS	S (D)	17	0.0000	6.5617	0.0019	0.007	0			
DIENDRIN IN AQ ORGANISMS	2483	EMAP	F	0						1	0.0002	0.0002
DIENDRIN IN AQ ORGANISMS	2483	TNRCC	S	0						1	0.006	0.006
DIENDRIN IN AQ ORGANISMS	2484 C	TNRCC	S	0						14	0.003	0.01
DIENDRIN IN AQ ORGANISMS	2484 D	TNRCC	S	0						1	0.003	0.003
DIENDRIN IN AQ ORGANISMS	2491 B	TNRCC	S	0						5	0.006	0.006
DIENDRIN IN AQ ORGANISMS	2492	TNRCC	S	0						1	0.006	0.006
DI-N-BUTYL PHTHALATE	2101 B	TNRCC	S							1	0.5	0.5
DI-N-BUTYL PHTHALATE	2471 B	TDH	F	3	0.209	0.2853	0.383					
DI-N-BUTYL PHTHALATE	2473	TNRCC	S	0						1	0.2	0.2
DI-N-BUTYL PHTHALATE	2482 D	TDH	F	2	0.233	0.595	0.957					
DI-N-BUTYL PHTHALATE	2483	TNRCC	S	1	0.8	0.8	0.8					
DI-N-BUTYL PHTHALATE	2491 B	TDH	F	5	0.0001	0.0001	0.0002					
ENDOSULFAN I	2101 B	TNRCC	S							1	0.5	0.5
ENDOSULFAN I	2473	TNRCC	S	0						1	0.2	0.2
ENDOSULFAN I	2481 A	CCB Found.	S	0						3	400	400

Parameter	Quadri- teral	Data Source	Data ¹ Type	Above Detection Limits						Below Detection Limits		
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ENDOSULFAN I	2483	TNRCC	S	0						1	0.2	0.2
ENDOSULFAN SULFATE	2101 B	TNRCC	S							1	0.5	0.5
ENDOSULFAN SULFATE	2473	TNRCC	S	0						1	0.2	0.2
ENDOSULFAN SULFATE	2483	TNRCC	S	0						1	0.2	0.2
ENDRIN	2101 B	TNRCC	S							1	0.006	0.006
ENDRIN	2463	NOS	S (D)	20	0	0.0000	0.0000	3	0			
ENDRIN	2471 A	NOS	S (D)	3	0.0000	0.0000	0.0001	3	0			
ENDRIN	2471 A	EMAP	F	0						3	0.0004	0.0004
ENDRIN	2472	NOS	S (D)	1	0.0000	0.0000	0.0000	3	0			
ENDRIN	2472	EMAP	F	0						10	0.0004	0.0004
ENDRIN	2473	TNRCC	S	0						1	0.006	0.006
ENDRIN	2481 A	EMAP	F	0						1	0.0004	0.0004
ENDRIN	2481 A	CCB Found.	S	0						3	400	400
ENDRIN	2481 B	EMAP	F	0						1	0.0004	0.0004
ENDRIN	2481 B	TNRCC	S	0						9	0.006	0.006
ENDRIN	2482 C	EMAP	F	0						1	0.0004	0.0004
ENDRIN	2483	EMAP	F	0						1	0.0004	0.0004
ENDRIN	2483	TNRCC	S	0						1	0.006	0.006
ENDRIN	2484 C	TNRCC	S	0						14	0.003	0.01
ENDRIN	2484 D	TNRCC	S	0						1	0.003	0.003
ENDRIN	2491 B	TNRCC	S	0						5	0.006	0.006
ENDRIN	2492	TNRCC	S	0						1	0.006	0.006
ENDRIN ALDEHYDE	2101 B	TNRCC	S							1	0.5	0.5
ENDRIN ALDEHYDE	2473	TNRCC	S	0						1	0.2	0.2
ENDRIN ALDEHYDE	2483	TNRCC	S	0						1	0.2	0.2
HEPTACHLOR	2101 B	TNRCC	S							1	0.002	0.002
HEPTACHLOR	2463	NOS	S (D)	9	0.0000	5.7033	0.0002	0.3	0	11	0.0000	0.0000
HEPTACHLOR	2463	USCE7	S	0						14	0.5	0.5
HEPTACHLOR	2471 A	NOS	S (D)	12	0.0000	8.6062	0.0003	0.3	0	8	0.0000	0.0000
HEPTACHLOR	2471 A	EMAP	F	0						3	0.0004	0.0004
HEPTACHLOR	2472	EMAP	F	1	0.0028	0.0028	0.0028	0.3	0	9	0.0004	0.0004
HEPTACHLOR	2472	NOS	S (D)	8	0.0000	2.4521	0.0013	0.3	0	11	0.0000	0.0003
HEPTACHLOR	2473	TNRCC	S	0						1	0.002	0.002
HEPTACHLOR	2481 A	EMAP	F	1	0.0001	0.0001	0.0001	0.3	0			
HEPTACHLOR	2481 A	NOS	S (D)	6	0.0000	0.0000	0.0000	0.3	0	10	0.0000	0.0003

Parameter	Quadri- teral	Data Source	Data ¹ Type	Above Detection Limits						Below Detection Limits		
				No. of Data	Min. (PPM)	Avg. (PPM)	Max. (PPM)	SV ² (PPM)	No. > SV	No. of Data	Min. ³ (PPM)	Max. ³ (PPM)
HEPTACHLOR	2481 A	CCB Found.	S	0						3	400	400
HEPTACHLOR	2481 B	NOS	S (D)	3	0.0001	0.0001	0.0001	0.3	0	3	0.0000	0.0000
HEPTACHLOR	2481 B	EMAP	F	0						1	0.0004	0.0004
HEPTACHLOR	2481 B	TNRCC	S	0						9	0.002	0.002
HEPTACHLOR	2481 D	NOS	S (D)	1	0.0001	0.0001	0.0001	0.3	0	2	0.0000	0.0000
HEPTACHLOR	2482 C	EMAP	F	0						1	0.0004	0.0004
HEPTACHLOR	2482 E	NOS	S (D)	9	0.0000	1.4821	0.0003	0.3	0	8	0.0000	0.0003
HEPTACHLOR	2483	EMAP	F	0						1	0.0004	0.0004
HEPTACHLOR	2483	TNRCC	S	0						1	0.002	0.002
HEPTACHLOR	2484 C	TNRCC	S	0						3	0.002	0.002
HEPTACHLOR	2491 B	TNRCC	S	0						5	0.002	0.002
HEPTACHLOR	2492	TNRCC	S	0						1	0.002	0.002
HEPTACHLOR EPOXIDE	2463	NOS	S (D)	15	0.0000	0.0001	0.0004	0.01	0	5	0.0000	0.0001
HEPTACHLOR EPOXIDE	2471 A	NOS	S (D)	16	0.0000	1.7397	0.0005	0.01	0	4	0.0000	0.0000
HEPTACHLOR EPOXIDE	2471 A	EMAP	F	0						3	0.0004	0.0004
HEPTACHLOR EPOXIDE	2472	NOS	S (D)	12	0.0000	2.6911	0.0005	0.01	0	7	0.0000	0.0001
HEPTACHLOR EPOXIDE	2472	EMAP	F	0						10	0.0004	0.0004
HEPTACHLOR EPOXIDE	2473	TNRCC	S	0						1	0.004	0.004
HEPTACHLOR EPOXIDE	2481 A	EMAP	F	1	0.0002	0.0002	0.0002	0.01	0			
HEPTACHLOR EPOXIDE	2481 A	NOS	S (D)	13	0.0000	1.6716	0.0005	0.01	0	3	0.0000	0.0001
HEPTACHLOR EPOXIDE	2481 B	NOS	S (D)	4	0.0002	3.1762	0.0004	0.01	0	2	0.0001	0.0001
HEPTACHLOR EPOXIDE	2481 B	EMAP	F	0						1	0.0004	0.0004
HEPTACHLOR EPOXIDE	2481 B	TNRCC	S	0						9	0.004	0.004
HEPTACHLOR EPOXIDE	2481 D	NOS	S (D)	3	0.0000	0.0001	0.0001	0.01	0			
HEPTACHLOR EPOXIDE	2482 C	EMAP	F	0						1	0.0004	0.0004
HEPTACHLOR EPOXIDE	2482 E	NOS	S (D)	17	0.0000	2.3647	0.0008	0.01	0			
HEPTACHLOR EPOXIDE	2483	EMAP	F	0						1	0.0004	0.0004
HEPTACHLOR EPOXIDE	2483	TNRCC	S	0						1	0.004	0.004
HEPTACHLOR EPOXIDE	2484 C	TNRCC	S	0						3	0.004	0.004
HEPTACHLOR EPOXIDE	2491 B	TNRCC	S	0						5	0.004	0.004
HEPTACHLOR EPOXIDE	2492	TNRCC	S	0						1	0.004	0.004
HEXACHLORO BENZENE	2101 B	TNRCC	S							1	0.002	0.002
HEXACHLORO BENZENE	2473	TNRCC	S	0						1	0.002	0.002
HEXACHLORO BENZENE	2481 B	TNRCC	S	0						9	0.002	0.002
HEXACHLORO BENZENE	2483	TNRCC	S	0						1	0.002	0.002

Parameter	Quadrilateral	Data Source	Data ¹ Type	Above Detection Limits						Below Detection Limits		
				No. of Data	Min. (PPM)	Avg. (PPM)	Max. (PPM)	SV ² (PPM)	No. > SV	No. of Data	Min. ³ (PPM)	Max. ³ (PPM)
HEXACHLOROBENZENE	2484 C	TNRCC	S	3	0.003	0.0106	0.018	0.07	0	11	0.001	0.05
HEXACHLOROBENZENE	2484 D	TNRCC	S	0						1	0.001	0.001
HEXACHLOROBENZENE	2491 B	TNRCC	S	0						5	0.002	0.002
HEXACHLOROBENZENE	2492	TNRCC	S	0						1	0.002	0.002
LINDANE (BHC-GAMMA ISOMER)	2101 B	TNRCC	S							1	0.002	0.002
LINDANE (BHC-GAMMA ISOMER)	2463	NOS	S (D)	18	0.0000	1.9570	0.0005	0.08	0	2	0.0000	0.0000
LINDANE (BHC-GAMMA ISOMER)	2463	USCE7	S	0						14	0.5	0.5
LINDANE (BHC-GAMMA ISOMER)	2471 A	NOS	S (D)	16	0.0000	0.0001	0.0004	0.08	0	4	0.0000	0.0000
LINDANE (BHC-GAMMA ISOMER)	2471 A	EMAP	F	0						3	0.0002	0.0002
LINDANE (BHC-GAMMA ISOMER)	2472	NOS	S (D)	15	0.0000	0.0002	0.0007	0.08	0	4	0.0000	0.0003
LINDANE (BHC-GAMMA ISOMER)	2472	EMAP	F	0						10	0.0002	0.0002
LINDANE (BHC-GAMMA ISOMER)	2473	TNRCC	S	0						1	0.002	0.002
LINDANE (BHC-GAMMA ISOMER)	2481 A	NOS	S (D)	15	0.0000	0.0002	0.0007	0.08	0	1	0.0000	0.0000
LINDANE (BHC-GAMMA ISOMER)	2481 A	EMAP	F	0						1	0.0002	0.0002
LINDANE (BHC-GAMMA ISOMER)	2481 A	CCB Found.	S	0						3	400	400
LINDANE (BHC-GAMMA ISOMER)	2481 B	NOS	S (D)	6	0.0000	1.6382	0.0002	0.08	0			
LINDANE (BHC-GAMMA ISOMER)	2481 B	EMAP	F	0						1	0.0002	0.0002
LINDANE (BHC-GAMMA ISOMER)	2481 B	TNRCC	S	0						9	0.002	0.002
LINDANE (BHC-GAMMA ISOMER)	2481 D	NOS	S (D)	3	0.0001	0.0001	0.0002	0.08	0			
LINDANE (BHC-GAMMA ISOMER)	2482 C	EMAP	F	0						1	0.0002	0.0002
LINDANE (BHC-GAMMA ISOMER)	2482 E	NOS	S (D)	14	0.0000	1.6716	0.0003	0.08	0	3	0.0000	0.0000
LINDANE (BHC-GAMMA ISOMER)	2483	EMAP	F	0						1	0.0002	0.0002
LINDANE (BHC-GAMMA ISOMER)	2483	TNRCC	S	0						1	0.002	0.002
LINDANE (BHC-GAMMA ISOMER)	2484 C	TNRCC	S	0						14	0.001	0.05
LINDANE (BHC-GAMMA ISOMER)	2484 D	TNRCC	S	0						1	0.001	0.001
LINDANE (BHC-GAMMA ISOMER)	2491 B	TNRCC	S	0						5	0.002	0.002
LINDANE (BHC-GAMMA ISOMER)	2492	TNRCC	S	0						1	0.002	0.002
METHOXYCHLOR	2101 B	TNRCC	S							1	0.03	0.03
METHOXYCHLOR	2473	TNRCC	S	0						1	0.03	0.03
METHOXYCHLOR	2481 A	CCB Found.	S	0						3	400	400
METHOXYCHLOR	2481 B	TNRCC	S	0						9	0.03	0.03
METHOXYCHLOR	2483	TNRCC	S	0						1	0.03	0.03
METHOXYCHLOR	2484 C	TNRCC	S	0						13	0.02	0.03
METHOXYCHLOR	2484 D	TNRCC	S	0						1	0.02	0.02
METHOXYCHLOR	2491 B	TNRCC	S	0						5	0.03	0.03

Parameter	Quadrilateral	Data Source	Data ¹ Type	Above Detection Limits						Below Detection Limits		
				No. of Data	Min. (PPM)	Avg. (PPM)	Max. (PPM)	SV ² (PPM)	No. > SV	No. of Data	Min. ³ (PPM)	Max. ³ (PPM)
METHOXYCHLOR	2492	TNRCC	S	0						1	0.03	0.03
O,P DDD	2101 B	TNRCC	S							1	0.01	0.01
O,P DDD	2473	TNRCC	S	0						1	0.01	0.01
O,P DDD	2481 B	TNRCC	S	0						4	0.01	0.01
O,P DDD	2483	TNRCC	S	0						1	0.01	0.01
O,P DDD	2484 C	TNRCC	S	0						11	0.005	0.25
O,P DDD	2484 D	TNRCC	S	0						1	0.005	0.005
O,P DDD	2491 B	TNRCC	S	0						3	0.01	0.01
O,P DDD	2492	TNRCC	S	0						1	0.01	0.01
O,P DDE	2101 B	TNRCC	S							1	0.005	0.005
O,P DDE	2473	TNRCC	S	0						1	0.005	0.005
O,P DDE	2481 B	TNRCC	S	0						4	0.005	0.005
O,P DDE	2483	TNRCC	S	0						1	0.005	0.005
O,P DDE	2484 C	TNRCC	S	0						11	0.005	0.25
O,P DDE	2484 D	TNRCC	S	0						1	0.005	0.005
O,P DDE	2491 B	TNRCC	S	0						3	0.005	0.005
O,P DDE	2492	TNRCC	S	0						1	0.005	0.005
O,P DDT	2101 B	TNRCC	S							1	0.01	0.01
O,P DDT	2473	TNRCC	S	0						1	0.01	0.01
O,P DDT	2481 B	TNRCC	S	0						4	0.01	0.01
O,P DDT	2483	TNRCC	S	0						1	0.01	0.01
O,P DDT	2484 C	TNRCC	S	0						11	0.005	0.25
O,P DDT	2484 D	TNRCC	S	0						1	0.005	0.005
O,P DDT	2491 B	TNRCC	S	0						3	0.01	0.01
O,P DDT	2492	TNRCC	S	0						1	0.01	0.01
P,P' DDE	2101 B	TNRCC	S	1	0.082	0.082	0.082					
P,P' DDE	2463	NOS	S (D)	20	0.0000	0.0012	0.0031					
P,P' DDE	2463	USCE7	S	0						14	0.5	0.5
P,P' DDE	2471 A	EMAP	F	1	0.0020	0.0020	0.0020			2	0.0002	0.0002
P,P' DDE	2471 A	NOS	S (D)	20	0.0002	0.0012	0.0031					
P,P' DDE	2471 A	TDH	F	2	0.0022	0.0025	0.0028					
P,P' DDE	2472	EMAP	F	5	0.0006	0.0020	0.0038			5	0.0002	0.0002
P,P' DDE	2472	NOS	S (D)	18	0.0004	0.0027	0.0063			1	0.0010	0.0010
P,P' DDE	2472	TDH	F	3	0.0045	0.0085	0.0115					
P,P' DDE	2473	TNRCC	S	0						1	0.005	0.005

Parameter	Quadri- teral	Data Source	Data ¹ Type	Above Detection Limits						Below Detection Limits		
				No. of Data	Min. (PPM)	Avg. (PPM)	Max. (PPM)	SV ² (PPM)	No. > SV	No. of Data	Min. ³ (PPM)	Max. ³ (PPM)
P,P' DDE	2481 A	NOS	S (D)	16	0.0004	8.9803	0.0018					
P,P' DDE	2481 A	EMAP	F	0						1	0.0002	0.0002
P,P' DDE	2481 A	CCB Found.	S	0						3	400	400
P,P' DDE	2481 B	EMAP	F	1	0.0029	0.0029	0.0029					
P,P' DDE	2481 B	NOS	S (D)	6	0.0013	0.0030	0.0073					
P,P' DDE	2481 B	TNRCC	S	3	0.007	0.017	0.03			1	0.005	0.005
P,P' DDE	2481 D	NOS	S (D)	3	0.0013	0.0015	0.0017					
P,P' DDE	2482 C	EMAP	F	0						1	0.0002	0.0002
P,P' DDE	2482 D	TDH	F	2	0.0028	0.0032	0.0037					
P,P' DDE	2482 E	NOS	S (D)	17	0.0005	0.0032	0.0062					
P,P' DDE	2483	TNRCC	S	1	0.026	0.026	0.026					
P,P' DDE	2483	EMAP	F	0						1	0.0002	0.0002
P,P' DDE	2484 C	TNRCC	S	3	0.004	0.0323	0.087			8	0.002	0.1
P,P' DDE	2484 D	TNRCC	S	1	0.021	0.021	0.021					
P,P' DDE	2491 B	TNRCC	S	3	0.007	0.009	0.01					
P,P' DDE	2492	TNRCC	S	1	0.006	0.006	0.006					
P,P' DDT	2101 B	TNRCC	S							1	0.01	0.01
P,P' DDT	2463	NOS	S (D)	13	0.0000	3.2509	0.0013			7	0.0000	0.0003
P,P' DDT	2463	USCE7	S	0						14	0.5	0.5
P,P' DDT	2471 A	EMAP	F	1	0.0023	0.0023	0.0023			2	0.0004	0.0004
P,P' DDT	2471 A	NOS	S (D)	13	0.0000	2.1777	0.0012			7	0.0000	0.0000
P,P' DDT	2472	EMAP	F	7	0.0002	0.0012	0.0025			3	0.0004	0.0004
P,P' DDT	2472	NOS	S (D)	12	0.0000	0.0006	0.0031			7	0.0000	0.0000
P,P' DDT	2473	TNRCC	S	0						1	0.01	0.01
P,P' DDT	2481 A	EMAP	F	1	0.0009	0.0009	0.0009					
P,P' DDT	2481 A	NOS	S (D)	14	0.0000	2.2211	0.0006			2	0.0000	0.0000
P,P' DDT	2481 A	CCB Found.	S	0						3	400	400
P,P' DDT	2481 B	NOS	S (D)	4	0.0003	0.0009	0.0024			2	0.0000	0.0000
P,P' DDT	2481 B	EMAP	F	0						1	0.0004	0.0004
P,P' DDT	2481 B	TNRCC	S	0						4	0.01	0.01
P,P' DDT	2481 D	NOS	S (D)	1	0.0001	0.0001	0.0001			2	0.0000	0.0000
P,P' DDT	2482 C	EMAP	F	0						1	0.0004	0.0004
P,P' DDT	2482 E	NOS	S (D)	15	0.0000	0.0002	0.0009			2	0.0000	0.0000
P,P' DDT	2483	EMAP	F	0						1	0.0004	0.0004
P,P' DDT	2483	TNRCC	S	0						1	0.01	0.01

Parameter	Quadri- teral	Data Source	Data ¹ Type	Above Detection Limits						Below Detection Limits		
				No. of Data	Min. (PPM)	Avg. (PPM)	Max. (PPM)	SV ² (PPM)	No. > SV	No. of Data	Min. ³ (PPM)	Max. ³ (PPM)
P,P' DDT	2484 C	TNRCC	S	0						11	0.005	0.25
P,P' DDT	2484 D	TNRCC	S	0						1	0.005	0.005
P,P' DDT	2491 B	TNRCC	S	0						3	0.01	0.01
P,P' DDT	2492	TNRCC	S	0						1	0.01	0.01
P,P'DDD	2101 B	TNRCC	S							1	0.01	0.01
P,P'DDD	2463	NOS	S (D)	18	0.0000	3.8021	0.0015			2	0.0001	0.0001
P,P'DDD	2463	USCE7	S	0						14	0.5	0.5
P,P'DDD	2471 A	NOS	S (D)	17	0.0000	3.0289	0.0008			3	0.0001	0.0001
P,P'DDD	2471 A	EMAP	F	0						3	0.0004	0.0004
P,P'DDD	2472	EMAP	F	1	0.0002	0.0002	0.0002			9	0.0004	0.0004
P,P'DDD	2472	NOS	S (D)	15	0.0000	0.0006	0.0014			4	0.0001	0.0008
P,P'DDD	2473	TNRCC	S	0						1	0.01	0.01
P,P'DDD	2481 A	NOS	S (D)	16	0.0000	5.4712	0.0022					
P,P'DDD	2481 A	EMAP	F	0						1	0.0004	0.0004
P,P'DDD	2481 A	CCB Found.	S	0						3	400	400
P,P'DDD	2481 B	NOS	S (D)	6	0.0003	0.0006	0.0014					
P,P'DDD	2481 B	TNRCC	S	1	0.011	0.011	0.011			3	0.01	0.01
P,P'DDD	2481 B	EMAP	F	0						1	0.0004	0.0004
P,P'DDD	2481 D	NOS	S (D)	3	0.0002	0.0003	0.0003					
P,P'DDD	2482 C	EMAP	F	0						1	0.0004	0.0004
P,P'DDD	2482 E	NOS	S (D)	17	0.0001	8.4202	0.0027					
P,P'DDD	2483	EMAP	F	0						1	0.0004	0.0004
P,P'DDD	2483	TNRCC	S	0						1	0.01	0.01
P,P'DDD	2484 C	TNRCC	S	0						11	0.003	0.15
P,P'DDD	2484 D	TNRCC	S	0						1	0.003	0.003
P,P'DDD	2491 B	TNRCC	S	0						3	0.01	0.01
P,P'DDD	2492	TNRCC	S	0						1	0.01	0.01
PESTICIDES	2463	TDH	F	0						13	0	0
PESTICIDES	2471 A	TDH	F	0						11	0	0
PESTICIDES	2471 B	TDH	F	0						7	0	0
PESTICIDES	2472	TDH	F	0						9	0	0
PESTICIDES	2481 D	TDH	F	0						15	0	0
PESTICIDES	2482 C	TDH	F	0						3	0	0
PESTICIDES	2482 D	TDH	F	0						3	0	0
PESTICIDES	2482 E	TDH	F	0						8	0	0

Parameter	Quadri- teral	Data Source	Data ¹ Type	Above Detection Limits						Below Detection Limits			
				No. of Data	Min. (PPM)	Avg. (PPM)	Max. (PPM)	SV ² (PPM)	No. > SV	No. of Data	Min. ³ (PPM)	Max. ³ (PPM)	
PESTICIDES	2491 B	TDH	F	0							3	0	0
PESTICIDES	2492	TDH	F	0							4	0	0
TOXAPHENE	2101 B	TNRCC	S								1	1	1
TOXAPHENE	2463	USCE7	S	0				3			14	10	10
TOXAPHENE	2471 A	EMAP	F	0				3			3	0.1	0.1
TOXAPHENE	2472	EMAP	F	0				3			10	0.1	0.1
TOXAPHENE	2473	TNRCC	S	0				3			1	0.1	0.1
TOXAPHENE	2481 A	EMAP	F	0				3			1	0.1	0.1
TOXAPHENE	2481 A	CCB Found.	S	0				3			3	400	400
TOXAPHENE	2481 B	EMAP	F	0				3			1	0.1	0.1
TOXAPHENE	2481 B	TNRCC	S	0				3			9	0.1	0.1
TOXAPHENE	2482 C	EMAP	F	0				3			1	0.1	0.1
TOXAPHENE	2483	EMAP	F	0				3			1	0.1	0.1
TOXAPHENE	2483	TNRCC	S	0				3			1	0.1	0.1
TOXAPHENE	2484 C	TNRCC	S	0				3			3	0.1	0.1
TOXAPHENE	2491 B	TNRCC	S	0				3			5	0.1	0.1
TOXAPHENE	2492	TNRCC	S	0				3			1	0.1	0.1
TOTAL DDT/DDE/DDD	2471 A	EMAP	F	1	0.0043	0.0043	0.0043	0.3	0				
TOTAL DDT/DDE/DDD	2471 A	TDH	F	1	0.016	0.016	0.016	0.3	0				
TOTAL DDT/DDE/DDD	2471 B	TDH	F	1	0.006	0.006	0.006	0.3	0				
TOTAL DDT/DDE/DDD	2472	EMAP	F	5	0.0008	0.0054	0.0127	0.3	0				
TOTAL DDT/DDE/DDD	2472	TDH	F	1	0.018	0.018	0.018	0.3	0				
TOTAL DDT/DDE/DDD	2481 A	EMAP	F	1	0.0009	0.0009	0.0009	0.3	0				
TOTAL DDT/DDE/DDD	2481 B	EMAP	F	1	0.0029	0.0029	0.0029	0.3	0				
TOTAL DDT/DDE/DDD	2481 B	TNRCC	S	5	0.025	0.0398	0.05	0.3	0				
TOTAL DDT/DDE/DDD	2481 C	TNRCC	S	2	0.066	0.113	0.16	0.3	0				
TOTAL DDT/DDE/DDD	2482 D	TDH	F	1	0.0062	0.0062	0.0062	0.3	0				
TOTAL DDT/DDE/DDD	2483	EMAP	F	1	0.0017	0.0017	0.0017	0.3	0				
TOTAL DDT/DDE/DDD	2483	TNRCC	S	1	0.026	0.026	0.026	0.3	0				
TOTAL DDT/DDE/DDD	2484 C	TNRCC	S	1	0.016	0.016	0.016	0.3	0				
TOTAL DDT/DDE/DDD	2484 D	TNRCC	S	1	0.021	0.021	0.021	0.3	0				
TOTAL DDT/DDE/DDD	2491 B	TDH	F	1	0.007	0.007	0.007	0.3	0				
TOTAL DDT/DDE/DDD	2491 B	TNRCC	S	3	0.007	0.009	0.01	0.3	0				
TOTAL DDT/DDE/DDD	2492	TDH	F	1	0.017	0.017	0.017	0.3	0				
TOTAL DDT/DDE/DDD	2492	TNRCC	S	1	0.006	0.006	0.006	0.3	0				

Parameter	Quadrilateral	Data Source	Data ¹ Type	Above Detection Limits					Below Detection Limits			
				No. of Data	Min. (PPM)	Avg. (PPM)	Max. (PPM)	SV ² (PPM)	No. > SV	No. of Data	Min. ³ (PPM)	Max. ³ (PPM)
OTHER ORGANICS												
1,2,4-TRICHLOROBENZENE	2101 B	TNRCC	S							1	0.5	0.5
1,2,4-TRICHLOROBENZENE	2473	TNRCC	S	0						1	0.2	0.2
1,2,4-TRICHLOROBENZENE	2483	TNRCC	S	0						1	0.2	0.2
1,2-DICHLOROBENZENE	2101 B	TNRCC	S							1	0.5	0.5
1,2-DICHLOROBENZENE	2473	TNRCC	S	0						1	0.2	0.2
1,2-DICHLOROBENZENE	2483	TNRCC	S	0						1	0.2	0.2
1,2-DIPHENYLHYDRAZINE	2101 B	TNRCC	S							1	0.5	0.5
1,2-DIPHENYLHYDRAZINE	2473	TNRCC	S	0						1	0.2	0.2
1,2-DIPHENYLHYDRAZINE	2483	TNRCC	S	0						1	0.2	0.2
1,3-DICHLOROBENZENE	2101 B	TNRCC	S							1	0.5	0.5
1,3-DICHLOROBENZENE	2473	TNRCC	S	0						1	0.2	0.2
1,3-DICHLOROBENZENE	2483	TNRCC	S	0						1	0.2	0.2
1,4-DICHLOROBENZENE	2101 B	TNRCC	S							1	0.5	0.5
1,4-DICHLOROBENZENE	2473	TNRCC	S	0						1	0.2	0.2
1,4-DICHLOROBENZENE	2483	TNRCC	S	0						1	0.2	0.2
2,4,6-TRICHLOROPHENOL	2101 B	TNRCC	S							1	1	1
2,4,6-TRICHLOROPHENOL	2473	TNRCC	S	0						1	0.4	0.4
2,4,6-TRICHLOROPHENOL	2483	TNRCC	S	0						1	0.5	0.5
2,4-DICHLOROPHENOL	2101 B	TNRCC	S							1	1	1
2,4-DICHLOROPHENOL	2473	TNRCC	S	0						1	0.4	0.4
2,4-DICHLOROPHENOL	2483	TNRCC	S	0						1	0.5	0.5
2,4-DIMETHYLPHENOL	2101 B	TNRCC	S							1	1	1
2,4-DIMETHYLPHENOL	2473	TNRCC	S	0						1	0.4	0.4
2,4-DIMETHYLPHENOL	2483	TNRCC	S	0						1	0.5	0.5
2,4-DINITROPHENOL	2101 B	TNRCC	S							1	1	1
2,4-DINITROPHENOL	2473	TNRCC	S	0						1	0.4	0.4
2,4-DINITROPHENOL	2483	TNRCC	S	0						1	0.5	0.5
2,4-DINITROTOLUENE	2101 B	TNRCC	S							1	0.5	0.5
2,4-DINITROTOLUENE	2473	TNRCC	S	0						1	0.2	0.2
2,4-DINITROTOLUENE	2483	TNRCC	S	0						1	0.2	0.2
2,6-DINITRO2-CRESOL	2101 B	TNRCC	S							1	1	1
2,6-DINITRO2-CRESOL	2473	TNRCC	S	0						1	0.4	0.4
2,6-DINITRO2-CRESOL	2483	TNRCC	S	0						1	0.5	0.5
2,6-DINITROTOLUENE	2101 B	TNRCC	S							1	0.5	0.5

Parameter	Quadrilateral	Data Source	Data ¹ Type	Above Detection Limits						Below Detection Limits		
				No. of Data	Min. (PPM)	Avg. (PPM)	Max. (PPM)	SV ² (PPM)	No. > SV	No. of Data	Min. ³ (PPM)	Max. ³ (PPM)
2,6-DINITROTOLUENE	2473	TNRCC	S	0						1	0.2	0.2
2,6-DINITROTOLUENE	2483	TNRCC	S	0						1	0.2	0.2
2-CHLORONAPHTHALENE	2101 B	TNRCC	S							1	0.5	0.5
2-CHLORONAPHTHALENE	2473	TNRCC	S	0						1	0.2	0.2
2-CHLORONAPHTHALENE	2483	TNRCC	S	0						1	0.2	0.2
2-NITROPHENOL	2101 B	TNRCC	S							1	1	1
2-NITROPHENOL	2473	TNRCC	S	0						1	0.4	0.4
2-NITROPHENOL	2483	TNRCC	S	0						1	0.5	0.5
3,3'-DICHLOROBENZIDINE	2101 B	TNRCC	S							1	0.5	0.5
3,3'-DICHLOROBENZIDINE	2473	TNRCC	S	0						1	0.2	0.2
3,3'-DICHLOROBENZIDINE	2483	TNRCC	S	0						1	0.2	0.2
3-PYRIDINE CARBOXAMIDE	2483	TNRCC	S	0						1	2	2
4-BROMOPHENYL PHENYL ETHER	2101 B	TNRCC	S							2	0.5	1
4-BROMOPHENYL PHENYL ETHER	2473	TNRCC	S	0						1	0.2	0.2
4-BROMOPHENYL PHENYL ETHER	2483	TNRCC	S	0						1	0.2	0.2
4-CHLORO-3-CRESOL	2473	TNRCC	S	0						1	0.4	0.4
4-CHLORO-3-CRESOL	2483	TNRCC	S	0						1	0.5	0.5
4-CHLOROPHENYL PHENYL ETHER	2101 B	TNRCC	S							1	0.5	0.5
4-CHLOROPHENYL PHENYL ETHER	2473	TNRCC	S	0						1	0.2	0.2
4-CHLOROPHENYL PHENYL ETHER	2483	TNRCC	S	0						1	0.2	0.2
BENZIDINE	2101 B	TNRCC	S							1	0.5	0.5
BENZIDINE	2473	TNRCC	S	0						1	0.2	0.2
BENZIDINE	2483	TNRCC	S	0						1	0.2	0.2
BIS (2-CHLOROETHOXY) METHANE	2101 B	TNRCC	S							1	0.5	0.5
BIS (2-CHLOROETHOXY) METHANE	2473	TNRCC	S	0						1	0.2	0.2
BIS (2-CHLOROETHOXY) METHANE	2483	TNRCC	S	0						1	0.2	0.2
BIS (2-CHLOROETHYL) ETHER	2101 B	TNRCC	S							1	0.5	0.5
BIS (2-CHLOROETHYL) ETHER	2473	TNRCC	S	0						1	0.2	0.2
BIS (2-CHLOROETHYL) ETHER	2483	TNRCC	S	0						1	0.2	0.2
BIS (2-CHLOROISOPROPYL) ETHER	2101 B	TNRCC	S							1	0.5	0.5
BIS (2-CHLOROISOPROPYL) ETHER	2473	TNRCC	S	0						1	0.2	0.2
BIS (2-CHLOROISOPROPYL) ETHER	2483	TNRCC	S	0						1	0.2	0.2
BIS(2-ETHYLHEXYL)PHTHALATE	2101 B	TNRCC	S							1	0.5	0.5
BIS(2-ETHYLHEXYL)PHTHALATE	2473	TNRCC	S	0						1	0.2	0.2
BIS(2-ETHYLHEXYL)PHTHALATE	2483	TNRCC	S	0						1	0.2	0.2

Parameter	Quadri- teral	Data Source	Data ¹ Type	Above Detection Limits						Below Detection Limits		
				No. of Data	Min. (PPM)	Avg. (PPM)	Max. (PPM)	SV ² (PPM)	No. > SV	No. of Data	Min. ³ (PPM)	Max. ³ (PPM)
BUTYLBENZYL PHTHALATE	2101 B	TNRCC	S							1	0.5	0.5
BUTYLBENZYL PHTHALATE	2473	TNRCC	S	0						1	0.2	0.2
BUTYLBENZYL PHTHALATE	2483	TNRCC	S	0						1	0.2	0.2
CHLOROPHENOL	2101 B	TNRCC	S							1	1	1
CHLOROPHENOL	2473	TNRCC	S	0						1	0.4	0.4
CHLOROPHENOL	2483	TNRCC	S	0						1	0.5	0.5
DIETHYL PHTHALATE	2101 B	TNRCC	S							1	0.5	0.5
DIETHYL PHTHALATE	2473	TNRCC	S	0						1	0.2	0.2
DIETHYL PHTHALATE	2483	TNRCC	S	0						1	0.2	0.2
DIMETHYL PHTHALATE	2101 B	TNRCC	S							1	0.5	0.5
DIMETHYL PHTHALATE	2473	TNRCC	S	0						1	0.2	0.2
DIMETHYL PHTHALATE	2483	TNRCC	S	0						1	0.2	0.2
DIPHENYLAMINE	2101 B	TNRCC	S							1	0.5	0.5
DIPHENYLAMINE	2473	TNRCC	S	0						1	0.2	0.2
DIPHENYLAMINE	2483	TNRCC	S	0						1	0.2	0.2
DI-N-OCTYL PHTHALATE	2101 B	TNRCC	S							1	0.5	0.5
DI-N-OCTYL PHTHALATE	2473	TNRCC	S	0						1	0.2	0.2
DI-N-OCTYL PHTHALATE	2483	TNRCC	S	0						1	0.2	0.2
HC	2101 B	TNRCC	S							1	0.004	0.004
HC	2472	TDH	F	0						2	0	0
HEXACHLOROBUTADIENE	2101 B	TNRCC	S							1	200	200
HEXACHLOROBUTADIENE	2473	TNRCC	S	0						1	200	200
HEXACHLOROBUTADIENE	2483	TNRCC	S	0						1	200	200
HEXACHLOROCYCLOPENTADIENE	2101 B	TNRCC	S							1	0.5	0.5
HEXACHLOROCYCLOPENTADIENE	2473	TNRCC	S	0						1	0.2	0.2
HEXACHLOROCYCLOPENTADIENE	2483	TNRCC	S	0						1	0.2	0.2
HEXACHLOROETHANE	2101 B	TNRCC	S							1	0.5	0.5
HEXACHLOROETHANE	2473	TNRCC	S	0						1	0.2	0.2
HEXACHLOROETHANE	2483	TNRCC	S	0						1	0.2	0.2
ISOPHORONE	2101 B	TNRCC	S							1	0.5	0.5
ISOPHORONE	2473	TNRCC	S	0						1	0.2	0.2
ISOPHORONE	2483	TNRCC	S	0						1	0.2	0.2
N-NITROSODI PHENYLAMINE	2101 B	TNRCC	S							1	0.5	0.5
N-NITROSODI PHENYLAMINE	2473	TNRCC	S	0						1	0.2	0.2
N-NITROSODI PHENYLAMINE	2483	TNRCC	S	0						1	0.2	0.2

**TABLE B-1
SCREENING OF AVAILABLE TISSUE DATA IN CCBNEP AREA**

Parameter	Quadrilateral	Data Source	Data ¹ Type	Above Detection Limits						Below Detection Limits			
				No. of Data	Min. (PPM)	Avg. (PPM)	Max. (PPM)	SV ² (PPM)	No. > SV	No. of Data	Min. ³ (PPM)	Max. ³ (PPM)	
N-NITROSODI-N-PROPYLAMINE	2101 B	TNRCC	S								1	0.5	0.5
N-NITROSODI-N-PROPYLAMINE	2473	TNRCC	S	0							1	0.2	0.2
N-NITROSODI-N-PROPYLAMINE	2483	TNRCC	S	0							1	0.2	0.2
N-NITROSODIMETHYLAMINE	2101 B	TNRCC	S								1	0.5	0.5
N-NITROSODIMETHYLAMINE	2473	TNRCC	S	0							1	0.2	0.2
N-NITROSODIMETHYLAMINE	2483	TNRCC	S	0							1	0.2	0.2
NITROBENZENE	2101 B	TNRCC	S								1	0.5	0.5
NITROBENZENE	2473	TNRCC	S	0							1	0.2	0.2
NITROBENZENE	2483	TNRCC	S	0							1	0.2	0.2
NOIND	2481 B	TNRCC	S	12	1	4.75	11						
NOIND	2481 C	TNRCC	S	1	1	1	1						
NOIND	2483	TNRCC	S	1	2	2	2						
NOIND	2484 C	TNRCC	S	13	1	3.6153	12						
NOIND	2484 D	TNRCC	S	1	1	1	1						
NOIND	2491 B	TNRCC	S	6	3	5	8						
NOSPC	2101 B	TNRCC	S	1	1	1	1						
NOSPC	2471 A	TNRCC	S	2	1	1	1						
NOSPC	2473	TNRCC	S	1	1	1	1						
NOSPC	2481 B	TNRCC	S	12	1	1.25	3						
NOSPC	2481 C	TNRCC	S	3	1	1	1						
NOSPC	2483	TNRCC	S	1	1	1	1						
NOSPC	2484 C	TNRCC	S	16	1	1.0625	2						
NOSPC	2484 D	TNRCC	S	1	1	1	1						
NOSPC	2491 B	TNRCC	S	6	1	1	1						
PENTACHLOROPHENOL (PCP)	2101 B	TNRCC	S								1	1	1
PENTACHLOROPHENOL (PCP)	2473	TNRCC	S	0							1	0.4	0.4
PENTACHLOROPHENOL (PCP)	2481 A	CCB Found.	S	0							3	2000	2000
PENTACHLOROPHENOL (PCP)	2483	TNRCC	S	0							1	0.5	0.5
PHENOLICS	2473	TNRCC	S	0							1	0.4	0.4
PHENOLICS	2481 A	CCB Found.	S	3	0.028	0.17	0.43				3	400	400
PHENOLICS	2483	TNRCC	S	0							1	0.5	0.5

Note:

¹S(D) = wet weight converted from dry weight (NOS oyster data, assume 85% water content), S = wet weight based on whole tissue, F = wet weight based on edible tissue.

²SV = Screening Values, which are the minimal values of those in the EPA Guidance (1995), EPA Toxic Substance Spreadsheet (1995), and FDA Action Levels (1995).

³Zero values in the columns indicate that the detection limits are not reported (either a blank or "None" were in the original data files.)