Table 1. Summary of Excursions from Class III Water Quality Standards Relative to the Total Number of Samples for Trace Metals

Project	Total Silver	Total Arsenic	Total Beryllium	Total Cadmium	Total Chromium	Total Copper	Total Iron	Total Mercury	Total Nickel	Total Lead	Total Antimony	Total Selenium	Total Thallium	Total Zinc
8SQM		(0:1)		(0:8)		(0:8)	(0:8)	(0:6)		(0:1)				(0:8)
CAMB		(0:1042)		(2:1056)		(3:1053)	(30:2171)	(53:963)		(2:1056)				(2:1057)
NECP				(0:20)		(0:20)	(0:43)							(0:20)
ENP		(0:715)		(3:716)		(0:713)	(5:1384)	(39:694)		(2:715)				(0:718)
EVPA		(0:514)		(5:515)		(6:516)	(5:2108)	(131:472)		(65:511)				(21:514)
HOLY	(1:279)	(0:273)	(11:279)	(4:279)	(0:279)	1:277)	(1:230)	(2:287)	(0:279)	(1:279)	(0:279)	(0:279)	(0:279)	(4:271)
TAMB		(0:8)		(0:8)		(0:8)	(0:18)	(0:8)		(0:8)				(0:8)
WQM		(0:277)		(0:277)		(3:291)	(11:548)	(26:276)		(2:276)				(3:291)

Table 2. Summary of Total Number of Samples Relative to MDL and Excursions from Class III Water Quality Standards for Trace Metals

	Total Silver			Total Arsenic			Total Beryllium			Total Cadmium			Total Chromium			Total Copper			Total Iron		
Project	Total Samples	No Below MDL	No of Excursions	Total Samples	No Below MDL	No of Excursions	Total Samples	No Below MDL	No of Excursions	Total Samples	No Below MDL	No of Excursions	Total Samples	No Below MDL	No of Excursions	Total Samples	No Below MDL	No of Excursions	Total Samples	No Below MDL	No of Excursions
8SQM				0	0	**0**	0	0	**0**	0	0	**0**	0	0	**0**	0	0	**0**	0	0	**0**
CAMB				1042	482	**0**	0	0	**0**	1056	749	**2**	0	0	**0**	1053	435	**3**	2171	41	**30**
NECP				0	0	**0**	0	0	**0**	20	19	**0**	0	0	**0**	20	13	**0**	43	0	**0**
ENP				715	524	**0**	0	0	**0**	716	576	**3**	0	0	**0**	713	387	**0**	1384	40	**5**
EVPA				514	251	**0**	0	0	**0**	515	335	**5**	0	0	**0**	516	252	**6**	2108	4	**5**
HOLY	279	278	**1**	273	187	**0**	279	265	**11**	279	256	**4**	279	273	**0**	277	218	**1**	230	19	**1**
TAMB				8	8	**0**	0	0	**0**	8	6	**0**	0	0	**0**	8	6	**0**	18	0	**0**
WQM				277	152	**0**	0	0	**0**	277	184	**0**	0	0	**0**	291	29	**3**	548	5	**11**

	Total Mercury			Total Nickel			Total Lead			Total Antimony			Total Selenium			Total Thallium			Total Zinc		
Project	Total Samples	No Below MDL	No of Excursions	Total Samples	No Below MDL	No of Excursions	Total Samples	No Below MDL	No of Excursions	Total Samples	No Below MDL	No of Excursions	Total Samples	No Below MDL	No of Excursions	Total Samples	No Below MDL	No of Excursions	Total Samples	No Below MDL	No of Excursions
8SQM	0	0	**0**	0	0	**0**	0	0	**0**	0	0	**0**	0	0	**0**	0	0	**0**	0	0	**0**
CAMB	963	910	**53**	0	0	**0**	1056	875	**2**	0	0	**0**	0	0	**0**	0	0	**0**	1057	821	**2**
NECP	0	0	**0**	0	0	**0**	0	0	**0**	0	0	**0**	0	0	**0**	0	0	**0**	20	18	**0**
ENP	694	655	**39**	0	0	**0**	715	558	**2**	0	0	**0**	0	0	**0**	0	0	**0**	718	578	**0**
EVPA	472	340	**131**	0	0	**0**	511	316	**65**	0	0	**0**	0	0	**0**	0	0	**0**	514	130	**21**
HOLY	287	285	**2**	279	247	**0**	279	262	**1**	279	273	**0**	279	250	**0**	279	270	**0**	271	192	**4**
TAMB	8	8	**0**	0	0	**0**	8	7	**0**	0	0	**0**	0	0	**0**	0	0	**0**	8	8	**0**
WQM	276	250	**26**	0	0	**0**	276	180	**2**	0	0	**0**	0	0	**0**	0	0	**0**	291	208	**3**

Table 3. Summary of Percent Excursions for Trace Metals from 1988 to Present

Project	Total Silver	Total Arsenic	Total Beryllium	Total Cadmium	Total Chromium	Total Copper	Total Iron	Total Mercury	Total Nickel	Total Lead	Total Antimony	Total Selenium	Total Thallium	Total Zinc
8SQM		0.0%		0.0%		0.0%	0.0%	0.0%		0.0%				0.0%
CAMB		0.0%		0.2%		0.3%	1.4%	5.5%		0.2%				0.2%
ENP		0.0%		0.4%		0.0%	0.4%	5.6%		0.3%				0.0%
EVPA		0.0%		1.0%		1.2%	0.2%	27.8%		12.7%				4.1%
HOLY	0.4%	0.0%	3.9%	1.4%	0.0%	0.4%	0.4%	0.7%	0.0%	0.4%	0.0%	0.0%	0.0%	1.5%
NECP				0.0%		0.0%	0.0%							0.0%
TAMB		0.0%		0.0%		0.0%	0.0%	0.0%		0.0%				0.0%
WQM		0.0%		0.0%		1.0%	2.0%	9.4%		0.7%				1.0%
TOTAL EXCURSIONS PER PARAMETER	**0.36%**	**0.00%**	**3.94%**	**0.49%**	**0.00%**	**0.45%**	**0.80%**	**9.28%**	**0.00%**	**2.53%**	**0.00%**	**0.00%**	**0.00%**	**1.04%**

Table 4. Number of Trace Metals Samples below MDL and Excursions from Class III Water Quality Standards

Project	Station	Total Silver			Total Arsenic			Total Beryllium			Total Cadmium			Total Chromium			Total Copper			Total Iron			Total Mercury			Total Nickel			Total Lead			Total Antimony			Total Selenium			Total Thallium			Total Zinc		
		Total Samples	No Below MDL	No of Excursions	Total Samples	No Below MDL	No of Excursions	Total Samples	No Below MDL	No of Excursions	Total Samples	No Below MDL	No of Excursions	Total Samples	No Below MDL	No of Excursions	Total Samples	No Below MDL	No of Excursions	Total Samples	No Below MDL	No of Excursions	Total Samples	No Below MDL	No of Excursions	Total Samples	No Below MDL	No of Excursions	Total Samples	No Below MDL	No of Excursions	Total Samples	No Below MDL	No of Excursions	Total Samples	No Below MDL	No of Excursions	Total Samples	No Below MDL	No of Excursions	Total Samples	No Below MDL	No of Excursions
BSQM	G211	0	0	0	1	1	0	0	0	0	8	7	0	0	0	0	8	7	0	8	0	0	6	6	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	8	6	0
	BSQMTotal	0	0	0	1	1	0	0	0	0	8	7	0	0	0	0	8	7	0	8	0	0	6	6	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	8	6	0
CAMB	ACME1DS	0	0	0	4	1	0	0	0	0	4	2	0	0	0	0	4	2	0	9	0	0	4	4	0	0	0	0	4	4	0	0	0	0	0	0	0	0	0	0	4	3	0
	C123SR84	0	0	0	13	2	0	0	0	0	14	10	0	0	0	0	14	7	0	31	0	0	14	14	0	0	0	0	14	14	0	0	0	0	0	0	0	0	0	0	14	11	0
	G123	0	0	0	7	6	0	0	0	0	7	4	0	0	0	0	7	2	0	20	0	0	7	5	2	0	0	0	7	5	0	0	0	0	0	0	0	0	0	0	7	6	0
	G136	0	0	0	7	5	0	0	0	0	8	5	0	0	0	0	8	4	0	21	0	1	6	5	1	0	0	0	8	8	0	0	0	0	0	0	0	0	0	0	8	8	0
	G94D	0	0	0	4	0	0	0	0	0	4	3	0	0	0	0	4	1	0	9	0	1	4	4	0	0	0	0	4	4	0	0	0	0	0	0	0	0	0	0	4	3	0
	L28I	0	0	0	17	7	0	0	0	0	18	11	0	0	0	0	18	4	0	34	0	0	14	14	0	0	0	0	18	18	0	0	0	0	0	0	0	0	0	0	18	16	0
	L3	0	0	0	20	15	0	0	0	0	21	16	0	0	0	0	21	5	0	42	0	3	17	14	3	0	0	0	21	16	0	0	0	0	0	0	0	0	0	0	21	15	0
	L3BRN	0	0	0	17	11	0	0	0	0	18	11	0	0	0	0	18	5	0	39	0	3	16	15	1	0	0	0	18	17	0	0	0	0	0	0	0	0	0	0	18	14	0
	L3BRS	0	0	0	16	12	0	0	0	0	17	11	0	0	0	0	17	1	0	42	0	1	15	15	0	0	0	0	17	13	0	0	0	0	0	0	0	0	0	0	17	12	0
	L40-1	0	0	0	14	5	0	0	0	0	14	10	0	0	0	0	13	4	0	32	0	1	12	12	0	0	0	0	14	12	0	0	0	0	0	0	0	0	0	0	14	11	0
	L40-2	0	0	0	14	2	0	0	0	0	14	9	0	0	0	0	14	3	0	31	0	0	12	11	1	0	0	0	14	13	0	0	0	0	0	0	0	0	0	0	14	9	0
	L7	0	0	0	3	0	0	0	0	0	3	2	0	0	0	0	3	0	0	4	0	0	3	3	0	0	0	0	3	2	0	0	0	0	0	0	0	0	0	0	3	2	0
	S10A	0	0	0	9	6	0	0	0	0	9	8	0	0	0	0	9	4	0	24	0	0	7	6	1	0	0	0	9	8	0	0	0	0	0	0	0	0	0	0	9	8	0
	S10C	0	0	0	9	3	0	0	0	0	9	5	0	0	0	0	9	3	0	23	0	0	7	7	0	0	0	0	9	8	0	0	0	0	0	0	0	0	0	0	9	6	0
	S10D	0	0	0	19	3	0	0	0	0	19	10	0	0	0	0	19	6	0	44	0	0	17	16	1	0	0	0	19	15	0	0	0	0	0	0	0	0	0	0	19	13	0
	S10E	0	0	0	7	1	0	0	0	0	7	6	0	0	0	0	7	1	0	21	0	0	6	6	0	0	0	0	7	6	0	0	0	0	0	0	0	0	0	0	7	5	0
	S11A	0	0	0	10	3	0	0	0	0	11	7	0	0	0	0	11	5	0	28	2	0	9	9	0	0	0	0	11	11	0	0	0	0	0	0	0	0	0	0	11	8	0
	S11B	0	0	0	10	4	0	0	0	0	10	7	0	0	0	0	10	3	0	27	1	0	9	9	0	0	0	0	10	7	0	0	0	0	0	0	0	0	0	0	10	8	0
	S11C	0	0	0	21	9	0	0	0	0	22	15	0	0	0	0	22	12	0	40	1	0	16	16	0	0	0	0	22	19	0	0	0	0	0	0	0	0	0	0	22	20	0
	S12A	0	0	0	49	34	0	0	0	0	49	41	0	0	0	0	49	38	0	93	1	0	48	47	1	0	0	0	49	46	0	0	0	0	0	0	0	0	0	0	49	41	0
	S12B	0	0	0	131	67	0	0	0	0	131	106	0	0	0	0	130	70	0	222	0	0	129	121	8	0	0	0	131	105	1	0	0	0	0	0	0	0	0	0	131	106	0
	S12C	0	0	0	51	32	0	0	0	0	51	43	0	0	0	0	51	37	0	110	0	0	51	49	2	0	0	0	51	46	0	0	0	0	0	0	0	0	0	0	51	39	0
	S12D	0	0	0	134	64	0	0	0	0	134	96	0	0	0	0	133	60	0	248	1	1	131	125	6	0	0	0	134	102	1	0	0	0	0	0	0	0	0	0	134	105	0
	S12E	0	0	0	1	1	0	0	0	0	1	1	0	0	0	0	1	1	0	1	0	0	1	1	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	1	1	0
	S14	0	0	0	1	1	0	0	0	0	1	1	0	0	0	0	1	1	0	1	0	0	1	1	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	1	1	0
	S140	0	0	0	20	6	0	0	0	0	21	16	0	0	0	0	21	11	0	44	0	0	17	17	0	0	0	0	21	19	0	0	0	0	0	0	0	0	0	0	21	15	0
	S144	0	0	0	6	4	0	0	0	0	6	3	0	0	0	0	6	3	0	19	5	0	5	5	0	0	0	0	6	5	0	0	0	0	0	0	0	0	0	0	6	6	0
	S145	0	0	0	11	7	0	0	0	0	11	7	1	0	0	0	11	4	0	30	6	0	10	9	1	0	0	0	11	9	0	0	0	0	0	0	0	0	0	0	11	8	1
	S146	0	0	0	6	5	0	0	0	0	6	4	0	0	0	0	6	3	0	18	6	0	5	5	0	0	0	0	6	5	0	0	0	0	0	0	0	0	0	0	6	5	0
	S150	0	0	0	15	1	0	0	0	0	16	12	0	0	0	0	16	3	0	41	1	0	16	15	1	0	0	0	16	15	0	0	0	0	0	0	0	0	0	0	16	14	0
	S151	0	0	0	18	8	0	0	0	0	18	11	0	0	0	0	18	7	0	43	2	0	16	15	1	0	0	0	18	16	0	0	0	0	0	0	0	0	0	0	18	15	0
	S190	0	0	0	17	14	0	0	0	0	18	11	0	0	0	0	18	7	0	41	0	0	16	15	1	0	0	0	18	15	0	0	0	0	0	0	0	0	0	0	18	15	0
	S31	0	0	0	18	11	0	0	0	0	18	11	1	0	0	0	18	7	0	41	1	0	16	16	0	0	0	0	18	14	0	0	0	0	0	0	0	0	0	0	18	13	0
	S333	0	0	0	127	60	0	0	0	0	126	96	0	0	0	0	126	52	0	228	2	1	125	117	8	0	0	0	127	94	0	0	0	0	0	0	0	0	0	0	127	102	1
	S333DS	0	0	0	2	1	0	0	0	0	2	0	0	0	0	0	2	0	0	2	0	0	2	2	0	0	0	0	2	1	0	0	0	0	0	0	0	0	0	0	2	1	0
	S34	0	0	0	4	3	0	0	0	0	5	5	0	0	0	0	5	1	0	22	0	0	5	5	0	0	0	0	5	5	0	0	0	0	0	0	0	0	0	0	5	4	0
	S38	0	0	0	16	8	0	0	0	0	16	6	0	0	0	0	16	7	0	42	9	0	14	11	3	0	0	0	16	13	0	0	0	0	0	0	0	0	0	0	16	11	0
	S38B	0	0	0	6	5	0	0	0	0	6	2	0	0	0	0	6	1	0	9	1	0	5	5	0	0	0	0	6	3	0	0	0	0	0	0	0	0	0	0	7	5	0
	S39	0	0	0	15	5	0	0	0	0	15	9	0	0	0	0	15	8	0	41	1	0	13	12	1	0	0	0	15	14	0	0	0	0	0	0	0	0	0	0	15	11	0
	S5A	0	0	0	50	10	0	0	0	0	50	31	0	0	0	0	50	10	0	88	0	9	39	36	3	0	0	0	49	39	0	0	0	0	0	0	0	0	0	0	49	32	0
	S5AE	0	0	0	10	4	0	0	0	0	10	6	0	0	0	0	10	1	0	26	0	3	9	9	0	0	0	0	10	9	0	0	0	0	0	0	0	0	0	0	10	7	0
	S5AS	0	0	0	10	3	0	0	0	0	10	3	0	0	0	0	10	0	0	27	0	3	9	9	0	0	0	0	10	7	0	0	0	0	0	0	0	0	0	0	10	7	0
	S5AW	0	0	0	5	2	0	0	0	0	5	5	0	0	0	0	5	2	0	17	0	1	4	4	0	0	0	0	5	5	0	0	0	0	0	0	0	0	0	0	5	5	0
	S6	0	0	0	19	2	0	0	0	0	19	13	0	0	0	0	19	4	0	45	0	0	18	16	2	0	0	0	19	16	0	0	0	0	0	0	0	0	0	0	19	17	0
	S7	0	0	0	23	3	0	0	0	0	24	16	0	0	0	0	24	5	1	44	1	0	19	17	2	0	0	0	24	19	0	0	0	0	0	0	0	0	0	0	24	15	0
	S8	0	0	0	25	5	0	0	0	0	26	17	0	0	0	0	26	7	2	46	0	2	20	19	1	0	0	0	26	22	0	0	0	0	0	0	0	0	0	0	26	17	0
	S9	0	0	0	26	17	0	0	0	0	26	19	0	0	0	0	26	7	0	46	0	0	19	17	2	0	0	0	26	23	0	0	0	0	0	0	0	0	0	0	26	19	0
	USSO	0	0	0	5	4	0	0	0	0	6	6	0	0	0	0	6	6	0	15	0	0	5	5	0	0	0	0	6	6	0	0	0	0	0	0	0	0	0	0	6	6	0
	CAMB Total	0	0	0	1042	482	0	0	0	0	1056	748	2	0	0	0	1053	435	3	2171	41	30	963	818	53	0	0	0	1056	875	2	0	0	0	0	0	0	0	0	0	1057	821	2
NECP	G64	0	0	0	0	0	0	0	0	0	3	2	0	0	0	0	3	1	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	3	0
	G69	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	G94B	0	0	0	0	0	0	0	0	0	3	3	0	0	0	0	3	2	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	2	0
	S142	0	0	0	0	0	0	0	0	0	3	3	0	0	0	0	3	1	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	3	0
	S197	0	0	0	0	0	0	0	0	0	2	2	0	0	0	0	2	1	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	2	0
	S331-173	0	0	0	0	0	0	0	0	0	3	3	0	0	0	0	3	3	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	2	0
	S334	0	0	0	0	0	0	0	0	0	3	3	0	0	0	0	3	2	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	3	0
	S344	0	0	0	0	0	0	0	0	0	3	3	0	0	0	0	3	3	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	3	0
	NECP Total	0	0	0	0	0	0	0	0	0	29	19	0	0	0	0	29	13	0	43	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	29	18	0
ENP	S175	0	0	0	47	43	0	0	0	0	47	41	0	0	0	0	47	36	0	61	0	0	44	44	0	0	0	0	47	47	0	0	0	0	0	0	0	0	0	0	46	38	0
	S176	0	0	0	45	42	0	0	0	0	46	40	0	0	0	0	46	23	0	180	1	0	43	41	2	0	0	0	46	37	0	0	0	0	0	0	0	0	0	0	46	37	0
	S177	0	0	0	43	37	0	0	0	0	43	33	0	0	0	0	43	26	0	161	3	1	38	38	0	0	0	0	42	33	0	0	0	0	0	0	0	0	0	0	43	34	0
	S178	0	0	0	37	29	0	0	0	0	37	32	0	0	0	0	37	10	0	117	12	0	36	35	1	0	0	0	37	30	0	0	0	0	0	0	0	0	0	0	37	31	0
	S18C	0	0	0	135	88	0	0	0	0	135	102	1	0	0	0	134	60	0	230	14	0	132	121	11	0	0	0	135	104	1	0	0	0	0	0	0	0	0	0	136	107	0
	S332	0	0	0	140	87	0	0	0	0	140	113	1	0	0	0	139	79	0	281	1	3	137	127	10	0	0	0	140	109	0	0	0	0	0	0	0	0	0	0	141	113	0
	TAMBR105	0	0	0	132	112	0	0	0	0	132	108	0	0	0	0	132	71	0	170	8	0	131	125	6	0	0	0	132	93	1	0	0	0	0	0	0	0	0	0	133	105	0
	US41-25	0	0	0	136	86	0	0	0	0	136	107	1	0	0	0	135	80	0	184	1	1	133	124	9	0	0	0	136	105	0	0	0	0	0	0	0	0	0	0	136	113	0
	ENP Total	0	0	0	715	524	0	0	0	0	716	576	3	0	0	0	713	387	0	1384	40	5	694	655	39	0	0	0	715	558	2	0	0	0	0	0	0	0	0	0	718	578	0
EVPA	CA215	0	0	0	12	3	0	0	0	0	12	11	0	0	0	0	12	11	0	88	0	0	11	10	1	0	0	0	12	10	0	0	0	0	0	0	0	0	0	0	12	3	0
	CA27	0	0	0	16	11	0	0	0	0	16	10	0	0	0	0	16	6	0	89	0	0	14	10	4	0	0	0	16	10	0	0	0	0	0	0	0	0	0	0	16	4	0
	CA28	0	0	0	14	1	0	0	0	0	14	8	0	0	0	0	14	5	0	75	0	0	12	8	4	0	0	0	14	7	0	0	0	0	0	0	0	0	0	0	14	4	0
	CA29	0	0	0	13	7	0	0	0	0	13	9	0	0	0	0	13	5	0	83	1	0	11	9	2	0	0	0	13	9	0	0	0	0	0	0	0	0	0	0	13	5	0
	CA311	0	0	0	20	11	0	0	0	0	20	12	0	0	0	0	20	9	0	106	0	2	17	12	5	0	0	0	20	13	0	0	0	0	0	0	0	0	0	0	20	5	0
	CA315	0	0	0	24	11	0	0	0	0	24	12	0	0	0	0	24	9	0	114	0	1	18	13	5	0	0	0	24	12	0	0	0	0	0	0	0	0	0	0	23	9	0

Table 4. Number of Trace Metals Samples below MDL and Excursions from Class III Water Quality Standards

Project	Station	Total Silver			Total Arsenic			Total Beryllium			Total Cadmium			Total Chromium			Total Copper			Total Iron			Total Mercury			Total Nickel			Total Lead			Total Antimony			Total Selenium			Total Thallium			Total Zinc		
		Total Samples	No Below MDL	No of Excursions	Total Samples	No Below MDL	No of Excursions	Total Samples	No Below MDL	No of Excursions	Total Samples	No Below MDL	No of Excursions	Total Samples	No Below MDL	No of Excursions	Total Samples	No Below MDL	No of Excursions	Total Samples	No Below MDL	No of Excursions	Total Samples	No Below MDL	No of Excursions	Total Samples	No Below MDL	No of Excursions	Total Samples	No Below MDL	No of Excursions	Total Samples	No Below MDL	No of Excursions	Total Samples	No Below MDL	No of Excursions	Total Samples	No Below MDL	No of Excursions	Total Samples	No Below MDL	No of Excursions
	CA32	0	0	0	16	9	0	0	0	0	16	10	0	0	0	0	16	7	0	85	0	0	14	10	4	0	0	0	16	7	0	0	0	0	0	0	0	0	0	0	16	5	0
	CA33	0	0	0	16	7	0	0	0	0	16	9	0	0	0	0	16	7	0	81	0	0	14	9	5	0	0	0	16	9	0	0	0	0	0	0	0	0	0	0	16	3	0
	CA34	0	0	0	17	8	0	0	0	0	17	9	0	0	0	0	17	8	0	93	0	0	15	9	6	0	0	0	17	9	0	0	0	0	0	0	0	0	0	0	17	3	0
	CA35	0	0	0	12	4	0	0	0	0	12	7	0	0	0	0	12	4	0	61	0	0	10	6	4	0	0	0	12	7	0	0	0	0	0	0	0	0	0	0	12	4	0
	CA36	0	0	0	20	2	0	0	0	0	20	11	0	0	0	0	20	8	0	95	0	0	17	10	7	0	0	0	19	9	0	0	0	0	0	0	0	0	0	0	20	5	0
	CA38	0	0	0	18	10	0	0	0	0	18	12	0	0	0	0	18	6	0	92	0	0	17	12	5	0	0	0	18	10	0	0	0	0	0	0	0	0	0	0	18	4	0
	LOX10	0	0	0	14	9	0	0	0	0	14	9	0	0	0	0	14	9	0	38	0	0	13	9	4	0	0	0	14	9	4	0	0	0	0	0	0	0	0	0	14	3	2
	LOX11	0	0	0	17	13	0	0	0	0	17	10	1	0	0	0	17	8	3	47	0	0	17	13	4	0	0	0	16	12	4	0	0	0	0	0	0	0	0	0	17	4	3
	LOX12	0	0	0	17	13	0	0	0	0	17	12	0	0	0	0	17	10	0	52	0	0	16	13	3	0	0	0	17	13	4	0	0	0	0	0	0	0	0	0	17	6	2
	LOX13	0	0	0	17	12	0	0	0	0	17	10	2	0	0	0	17	7	1	49	0	0	17	13	4	0	0	0	17	10	7	0	0	0	0	0	0	0	0	0	17	4	1
	LOX14	0	0	0	17	12	0	0	0	0	17	12	0	0	0	0	17	11	0	51	0	0	17	12	5	0	0	0	17	11	6	0	0	0	0	0	0	0	0	0	17	3	1
	LOX15	0	0	0	17	12	0	0	0	0	17	13	0	0	0	0	17	10	0	52	0	0	17	12	5	0	0	0	17	10	7	0	0	0	0	0	0	0	0	0	17	5	3
	LOX16	0	0	0	15	12	0	0	0	0	15	12	0	0	0	0	15	7	0	52	1	0	15	11	4	0	0	0	14	12	2	0	0	0	0	0	0	0	0	0	15	7	2
	LOX3	0	0	0	13	10	0	0	0	0	13	9	0	0	0	0	13	9	0	36	0	0	13	9	4	0	0	0	13	8	2	0	0	0	0	0	0	0	0	0	13	4	0
	LOX4	0	0	0	13	7	0	0	0	0	13	9	0	0	0	0	13	9	0	36	0	0	12	10	2	0	0	0	13	9	0	0	0	0	0	0	0	0	0	0	13	2	0
	LOX5	0	0	0	16	10	0	0	0	0	16	10	0	0	0	0	16	9	0	39	0	0	15	10	5	0	0	0	16	10	6	0	0	0	0	0	0	0	0	0	16	2	2
	LOX6	0	0	0	19	14	0	0	0	0	19	13	0	0	0	0	19	11	0	50	0	0	17	13	4	0	0	0	19	12	6	0	0	0	0	0	0	0	0	0	19	4	1
	LOX7	0	0	0	18	12	0	0	0	0	18	12	1	0	0	0	19	11	0	48	0	0	18	14	4	0	0	0	18	12	5	0	0	0	0	0	0	0	0	0	18	5	1
	LOX8	0	0	0	19	13	0	0	0	0	19	14	0	0	0	0	19	11	2	50	0	0	18	13	4	0	0	0	19	12	7	0	0	0	0	0	0	0	0	0	19	4	0
	LOX9	0	0	0	16	9	0	0	0	0	16	10	1	0	0	0	16	8	0	42	0	0	15	11	4	0	0	0	15	10	5	0	0	0	0	0	0	0	0	0	16	3	3
	S5A	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	S5AD	0	0	0	18	3	0	0	0	0	19	14	0	0	0	0	19	9	0	54	0	2	19	15	4	0	0	0	19	13	0	0	0	0	0	0	0	0	0	0	19	4	0
	S6D	0	0	0	18	1	0	0	0	0	18	13	0	0	0	0	18	6	0	51	0	0	18	14	4	0	0	0	18	14	0	0	0	0	0	0	0	0	0	0	18	3	0
	WCA2F0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	WCA2F1	0	0	0	16	1	0	0	0	0	16	11	0	0	0	0	16	9	0	91	0	0	14	10	4	0	0	0	16	10	0	0	0	0	0	0	0	0	0	0	16	3	0
	WCA2F2	0	0	0	16	2	0	0	0	0	16	11	0	0	0	0	16	6	0	98	1	0	14	10	4	0	0	0	16	9	0	0	0	0	0	0	0	0	0	0	16	4	0
	WCA2F3	0	0	0	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0	1	0	0	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	0
	WCA2F4	0	0	0	16	2	0	0	0	0	16	11	0	0	0	0	16	7	0	95	1	0	14	10	4	0	0	0	16	8	0	0	0	0	0	0	0	0	0	0	16	6	0
	WCA2F5	0	0	0	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0	1	0	0	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	0
	WCA2U3	0	0	0	2	0	0	0	0	0	2	0	0	0	0	0	2	0	0	11	0	0	1	0	1	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	2	0	0
	EVPA Total	**0**	**0**	**0**	**514**	**251**	**0**	**0**	**0**	**0**	**515**	**335**	**5**	**0**	**0**	**0**	**516**	**252**	**6**	**2108**	**4**	**5**	**472**	**340**	**131**	**0**	**0**	**0**	**511**	**316**	**65**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**514**	**130**	**21**
HOLY	G200	39	39	0	39	19	0	39	37	2	39	36	0	39	38	0	38	27	1	32	2	0	41	40	1	39	34	0	39	37	0	39	37	0	39	33	0	39	38	0	38	30	1
	G200SD	40	40	0	39	22	0	40	38	1	40	36	0	40	38	0	40	33	0	33	0	0	41	40	1	40	35	0	40	36	0	40	39	0	40	33	0	40	39	0	38	30	0
	G201	40	39	1	39	31	0	40	38	2	40	37	1	40	40	0	40	33	0	33	0	0	41	41	0	40	36	0	40	38	1	40	39	0	40	40	0	40	38	0	39	36	1
	G204	40	40	0	39	26	0	40	38	1	40	37	0	40	40	0	40	32	0	33	5	0	41	41	0	40	35	0	40	40	0	40	39	0	40	34	0	40	38	0	39	15	0
	G205	40	40	0	39	30	0	40	39	1	40	37	1	40	40	0	39	29	0	33	4	0	41	41	0	40	36	0	40	37	0	40	40	0	40	37	0	40	40	0	39	19	0
	G206	40	40	0	39	34	0	40	37	2	40	37	0	40	40	0	40	34	0	33	7	0	41	41	0	40	36	0	40	36	0	40	40	0	40	39	0	40	38	0	39	28	1
	S8	40	40	0	39	25	0	40	38	2	40	36	2	40	37	0	40	30	0	33	1	1	41	41	0	40	35	0	40	39	0	40	38	0	40	34	0	40	39	0	39	34	1
	HOLY Total	**279**	**278**	**1**	**273**	**187**	**0**	**279**	**265**	**11**	**279**	**256**	**4**	**278**	**273**	**0**	**277**	**218**	**1**	**230**	**19**	**1**	**287**	**285**	**2**	**278**	**247**	**0**	**276**	**262**	**1**	**279**	**273**	**0**	**278**	**250**	**0**	**276**	**278**	**0**	**271**	**192**	**4**
TAMB	FROGCITY	0	0	0	4	4	0	0	0	0	4	3	0	0	0	0	4	3	0	9	0	0	4	4	0	0	0	0	4	3	0	0	0	0	0	0	0	0	0	0	4	4	0
	TAMBR6	0	0	0	4	4	0	0	0	0	4	3	0	0	0	0	4	3	0	9	0	0	4	4	0	0	0	0	4	4	0	0	0	0	0	0	0	0	0	0	4	4	0
	TAMB Total	**0**	**0**	**0**	**8**	**8**	**0**	**0**	**0**	**0**	**8**	**6**	**0**	**0**	**0**	**0**	**8**	**6**	**0**	**18**	**0**	**0**	**8**	**8**	**0**	**0**	**0**	**0**	**8**	**7**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**8**	**8**	**0**
WQM	C15S40	0	0	0	22	2	0	0	0	0	22	15	0	0	0	0	21	0	1	43	2	0	22	20	2	0	0	0	22	14	0	0	0	0	0	0	0	0	0	0	21	16	1
	C15SR809	0	0	0	8	0	0	0	0	0	8	6	0	0	0	0	8	0	0	16	0	0	8	8	0	0	0	0	8	5	0	0	0	0	0	0	0	0	0	0	8	7	0
	C16S41	0	0	0	22	2	0	0	0	0	22	12	0	0	0	0	22	0	0	43	0	0	22	21	1	0	0	0	22	13	0	0	0	0	0	0	0	0	0	0	22	12	1
	C16SR809	0	0	0	9	0	0	0	0	0	9	7	0	0	0	0	9	0	0	17	0	0	9	8	1	0	0	0	9	5	0	0	0	0	0	0	0	0	0	0	9	8	0
	C17S44	0	0	0	22	5	0	0	0	0	22	17	0	0	0	0	22	3	0	44	0	0	22	19	3	0	0	0	22	13	0	0	0	0	0	0	0	0	0	0	22	17	0
	C17SR702	0	0	0	10	1	0	0	0	0	10	7	0	0	0	0	10	0	0	23	1	0	10	9	1	0	0	0	10	3	0	0	0	0	0	0	0	0	0	0	10	7	0
	C181.9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	C18G92	0	0	0	17	14	0	0	0	0	17	10	0	0	0	0	17	8	0	33	1	1	17	15	2	0	0	0	17	13	0	0	0	0	0	0	0	0	0	0	17	13	0
	C18S46	0	0	0	21	18	0	0	0	0	21	14	0	0	0	0	21	6	0	42	0	1	21	19	2	0	0	0	21	15	1	0	0	0	0	0	0	0	0	0	21	14	1
	C18SR710	0	0	0	15	13	0	0	0	0	15	10	0	0	0	0	15	5	1	29	1	2	15	14	1	0	0	0	15	12	1	0	0	0	0	0	0	0	0	0	15	13	0
	C23S48	0	0	0	21	18	0	0	0	0	21	12	0	0	0	0	21	1	0	44	0	3	21	18	3	0	0	0	21	16	0	0	0	0	0	0	0	0	0	0	21	16	0
	C23S97	0	0	0	11	10	0	0	0	0	11	7	0	0	0	0	11	0	0	19	0	0	11	10	1	0	0	0	11	5	0	0	0	0	0	0	0	0	0	0	11	7	0
	C24S49	0	0	0	21	17	0	0	0	0	21	14	0	0	0	0	21	2	1	43	0	1	21	20	1	0	0	0	21	17	0	0	0	0	0	0	0	0	0	0	21	14	0
	C25S50	0	0	0	22	19	0	0	0	0	22	18	0	0	0	0	22	0	0	43	0	0	22	20	2	0	0	0	22	17	0	0	0	0	0	0	0	0	0	0	22	17	0
	C25S99	0	0	0	13	12	0	0	0	0	13	11	0	0	0	0	13	1	0	23	0	1	13	12	1	0	0	0	13	10	0	0	0	0	0	0	0	0	0	0	13	9	0
	C44S80	0	0	0	23	15	0	0	0	0	23	12	0	0	0	0	38	2	0	46	0	2	22	19	3	0	0	0	22	15	0	0	0	0	0	0	0	0	0	0	38	24	0
	C51S155	0	0	0	20	6	0	0	0	0	20	12	0	0	0	0	20	1	0	39	0	0	20	18	2	0	0	0	20	7	0	0	0	0	0	0	0	0	0	0	20	14	0
	WQM Total	**0**	**0**	**0**	**277**	**152**	**0**	**0**	**0**	**0**	**277**	**184**	**0**	**0**	**0**	**0**	**291**	**29**	**3**	**548**	**5**	**11**	**276**	**250**	**26**	**0**	**0**	**0**	**276**	**189**	**2**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**291**	**208**	**3**
Overall Totals		279	278	1	2830	1605	0	279	265	11	2879	2132	14	279	273	0	2886	1347	13	6610	109	52	2706	2454	251	279	247	0	2846	2199	72	279	273	0	279	250	0	279	270	0	2887	1961	30

Table 5. Site Information and Current and Proposed Sampling Frequencies

					CURRENT Total Iron Freq.	CURRENT Trace Metals Freq.	CURRENT Ultra-trace Mercury	PROPOSED Total Iron Freq.	PROPOSED Trace Metals Freq.	PROPOSED Ultra-trace Mercury
NECP	NECP	S14		Into	QTRF	SAF		QTRF	SAF	QTR
NECP	NECP	G94D		Into	QTR	SA		QTR	SA	QTR
NECP	NECP	ACME1DS		Into	QTR	SA		QTR	SA	QTR
NECP/SETTLMNT/MOA	CAMB/HGLE	S140		Into	QTR	SA	QTR	QTR	SA	QTR
NECP/SETTLMNT/MOA	CAMB/HGLE	S190/L28		Into	QTR	SA	QTR	QTR	SA	QTR
NECP/SETTLMNT	CAMB	S38B	NSID	Into	QTRF	SAF		QTRF	SAF	QTR
NECP/SETTLMNT/MOA	CAMB/HGLE	S9		Into	QTR	SA	QTR	QTR	SA	QTR
NECP/SETTLMNT	CAMB	G123		Into	QTR	SA		QTR	SA	QTR
NECP/SEMINOLE	ENP	S175		Into	BWF/M	MNTHLY		QTR	SA	QTR
NECP/SETTLMT	ENP	S18C		Into	BWF/M	MNTHLY		QTR	SA	QTR
NECP/SETTLMNT	ENP	S332		Into	BWF/M	MNTHLY		QTR	SA	QTR
NECP	NECP	G69		Within	QTRF	0		0	0	
NECP	NECP	S142		Within	QTR	0		0	0	
NECP/SETTLMNT	CAMB/HGLE	S12D	G71, S346, S347	Within	BWF/M	MNTHLY	QTR	0	0	QTR
NECP/SETTLMNT	CAMB	C123SR84	S339, S340	Within	QTR	SA		0	0	
NECP	NECP	G64		Within	QTR	0		0	0	
NECP/SEMINOLE	CAMB	S10E		Within	QTR	SA		0	0	
NECP/SETTLMNT/MOA	CAMB	S11A	S143	Within	QTR	SA		0	0	
NECP/SETTLMNT	CAMB	S145	S144,S145	Within	QTR	SA		0	0	
NECP/SETTLMNT		S144			QTR	SA		0	0	
NECP/SETTLMNT		S146			QTR	SA		0	0	
NECP/SETTLMNT	CAMB/HGLE	S151		Within	QTR	SA	QTR	0	0	QTR
NECP	NECP	G94B	G94A, G94C	From	QTR	0		0	0	
NECP	NECP	S197		From	QTR	0		0	0	
NECP	ENP	US41-25	S343A, S343B	From	BWF/M	MNTHLY		0	0	
NECP/SETTLMNT	CAMB	S333		From	BWF/M	MNTHLY		QTR	SA	
NECP	NECP	S344*		From	QTR	0		0	0	
NECP	NECP/HGLE	S334		From	QTR	0	QTR	0	0	QTR
NECP/SEMINOLE	CAMB	S34	S141	From	QTR	SA		0	0	
NECP/SETTLMNT	CAMB	S38		From	QTR	SA		0	0	
NECP/SETTLMNT	CAMB	S39		From	QTR	SA		0	0	
NECP	CAMB	S31	S337	From	QTR	SA		~~0~~ QTR	0	
NECP/SETTLMNT	NECP	S331-173		C-111	QTR	SA		QTR	SA	
NECP/SETTLMNT/MOA	ENP	S177		C-111	BWF/M	SA		QTR	SA	
NECP/SETTLMNT/MOA	ENP	S178		C-111	BWF/M	SA		QTR	SA	
NECP/SETTLMNT/MOA	ENP	S176	S174	C-111	BWF/M	MNTHLY		QTR	SA	
SETTLMNT	ENP	TAMBR105			BWF/M	MNTHLY		QTR	0	
SETTLMNT/STA PERMIT	CAMB/EVPA/HGLE	S5A			BWF/M	BWF/M	QTR	QTR	QTR	QTR
SETTLMNT	CAMB	S12A			BWF/M	MNTHLY		QTR	0	
SETTLMNT	CAMB	S12B			BWF/M	MNTHLY		QTR	0	
SETTLMNT	CAMB	S12C			BWF/M	MNTHLY		QTR	0	
SEMINOLE	CAMB	G136			QTR	SA		QTR	0	
NECP	CAMB	G94D			QTR	SA		QTR	0	
SETTLMNT/MOA	CAMB	L28I			QTR	SA		QTR	0	

					CURRENT Total Iron Freq.	CURRENT Trace Metals Freq.	CURRENT Ultra-trace Mercury	PROPOSED Total Iron Freq.	PROPOSED Trace Metals Freq.	PROPOSED Ultra-trace Mercury
SETTLMNT	CAMB	L3			QTR	SA		QTR	0	
MOA/SEMINOLE	CAMB	L3BRN			QTR	SA		QTR	0	
MOA/SEMINOLE	CAMB	L3BRS			QTR	SA		QTR	0	
SETTLMNT	CAMB	L40-1			QTR	SA		QTR	0	
SETTLMNT	CAMB	L40-2			QTR	SA		QTR	0	
SETTLMNT	CAMB	S10A			QTR	SA		QTR	0	
SETTLMNT	CAMB/HGLE	S10C			QTR	SA	QTR	QTR	0	
MOA/SEMINOLE	CAMB	S10D			QTR	SA		QTR	0	
MOA/SEMINOLE/MOA	CAMB	S11B			QTR	SA		QTR	0	
SETTLMNT/MOA	CAMB	S11C			QTR	SA		QTR	0	
SETTLMNT	CAMB	S150			QTR	SA		QTR	0	
SETTLMNT	CAMB	S333DS			QTR	SA		QTR	0	
SEMINOLE	CAMB	S5AE			QTR	SA		QTR	0	
SETTLMNT	CAMB	S5AS			QTR	SA		QTR	0	
SEMINOLE	CAMB	S5AW			QTR	SA		QTR	0	
SETTLMNT	CAMB	S6			QTR	SA		QTR	0	
SETTLMNT/MOA	CAMB	S7			QTR	SA		QTR	0	QTR
SETTLMNT/MOA	CAMB	S8			QTR	SA		QTR	0	QTR
SEMINOLE	CAMB	USSO			QTR	SA		QTR	0	
SETTLMNT	EVPA	CA215			BWF/M	QTR		QTR	0	
SETTLMNT	EVPA	CA27			BWF/M	QTR		QTR	0	
SETTLMNT	EVPA	CA28			BWF/M	QTR		QTR	0	
SETTLMNT	EVPA	CA29			BWF/M	QTR		QTR	0	
SETTLMNT	EVPA	CA311			BWF/M	QTR		QTR	0	
SETTLMNT	EVPA	CA315			BWF/M	QTR		QTR	0	
SETTLMNT	EVPA	CA32			BWF/M	QTR		QTR	0	
SETTLMNT	EVPA	CA33			BWF/M	QTR		QTR	0	
SETTLMNT	EVPA	CA34			BWF/M	QTR		QTR	0	
SETTLMNT	EVPA	CA35			BWF/M	QTR		QTR	0	
SETTLMNT	EVPA	CA36			BWF/M	QTR		QTR	0	
SETTLMNT	EVPA	CA38			BWF/M	QTR		QTR	0	
SETTLMNT	EVPA	WCA2F0			BWF/M	QTR		QTR	0	
SETTLMNT	EVPA	WCA2F1			BWF/M	QTR		QTR	0	
SETTLMNT	EVPA	WCA2F2			BWF/M	QTR		QTR	0	
SETTLMNT	EVPA	WCA2F3			BWF/M	QTR		QTR	0	
SETTLMNT	EVPA	WCA2F4			BWF/M	QTR		QTR	0	
SETTLMNT	EVPA	WCA2F5			BWF/M	QTR		QTR	0	
SETTLMNT	EVPA	WCA2U3			BWF/M	QTR		QTR	0	
SETTLMNT	EVPA	LOX10			MNTHLY	QTR		QTR	0	
SETTLMNT	EVPA	LOX11			MNTHLY	QTR		QTR	0	
SETTLMNT	EVPA	LOX12			MNTHLY	QTR		QTR	0	
SETTLMNT	EVPA	LOX13			MNTHLY	QTR		QTR	0	
SETTLMNT	EVPA	LOX14			MNTHLY	QTR		QTR	0	
SETTLMNT	EVPA	LOX15			MNTHLY	QTR		QTR	0	
SETTLMNT	EVPA	LOX16			MNTHLY	QTR		QTR	0	
SETTLMNT	EVPA	LOX3			MNTHLY	QTR		QTR	0	
SETTLMNT	EVPA	LOX4			MNTHLY	QTR		QTR	0	
SETTLMNT	EVPA	LOX5			MNTHLY	QTR		QTR	0	
SETTLMNT	EVPA	LOX6			MNTHLY	QTR		QTR	0	
SETTLMNT	EVPA	LOX7			MNTHLY	QTR		QTR	0	
SETTLMNT	EVPA	LOX8			MNTHLY	QTR		QTR	0	
SETTLMNT	EVPA	LOX9			MNTHLY	QTR		QTR	0	
SETTLMNT	EVPA	S5AD			MNTHLY	QTR		QTR	0	

					CURRENT Total Iron Freq.	CURRENT Trace Metals Freq.	CURRENT Ultra-trace Mercury	PROPOSED Total Iron Freq.	PROPOSED Trace Metals Freq.	PROPOSED Ultra-trace Mercury
SETTLMNT	EVPA	S6D			MNTHLY	QTR		QTR	0	
SETTLMNT	HOLY	G200			0	QTR		0	0	
SETTLMNT	HOLY	G200SD			0	QTR		0	0	
SETTLMNT	HOLY	G201			0	QTR		0	0	
SETTLMNT	HOLY	G204			0	QTR		0	0	
SETTLMNT	HOLY	G205			0	QTR		0	0	
SETTLMNT	HOLY	G206			0	QTR		0	0	
SETTLMNT	HOLY	S8			0	QTR		0	0	
SETTLMNT	TAMB	FROGCITY			QTR	SA		QTR	0	
SETTLMNT	TAMB	TAMBR6			QTR	SA		QTR	0	
SETTLMNT	WQM	C15S40			QTR	SA		QTR	0	
SETTLMNT	WQM	C16S41			QTR	SA		QTR	0	
SETTLMNT	WQM	C18S46			QTR	SA		QTR	0	
SETTLMNT	WQM	C17S44			QTR	SA		QTR	0	
SETTLMNT	WQM	C18G92			QTR	SA		QTR	0	
SETTLMNT	WQM	C23S48			QTR	SA		QTR	0	
SETTLMNT	WQM	C24S49			QTR	SA		QTR	0	
SETTLMNT	WQM	C25S50			QTR	SA		QTR	0	
SETTLMNT	WQM	C44S80			QTR	SA		QTR	0	
SETTLMNT	WQM	C51S155			QTR	SA		QTR	0	
SETTLMNT	8SQM	G211			QTR	QTR		QTR	0	
NECP	HGLE	S-141					QTR			QTR
NECP	HGLE	S-32					QTR			QTR
Additional Proposed Ultra-trace Mercury Sites		S-80								QTR
		S-133								QTR
		S-308								QTR
		S-352								QTR
		S-2								QTR
		S-354								QTR
		S-235								QTR
		G-56								QTR
		G-72								QTR
		S-173								QTR
		S-179								QTR
		S-332								QTR

Table 6. Summary of Current and Proposed Ultra-Trace Mercury Sampling Sites

Mandate	Project Code	Permitted WQ Sampling Site	Rep. Site	NECP Class	Current Total Iron Freq.	Current Trace Metals Freq.	Current Ultra-trace Mercury Freq.*	Proposed Total Iron Freq.	Proposed Trace Metals Freq.	Proposed Ultra-trace Mercury Freq.
NECP	NECP	S14		Into	QTR	SA		QTR	SA	**QTR**
NECP	NECP	G94D		Into	QTR	SA		QTR	SA	**QTR**
NECP	NECP	ACME1DS		Into	QTR	SA		QTR	SA	**QTR**
NECP/SETTLMNT/MOA	CAMB/HGLE	S140		Into	QTR	SA	**QTR**	QTR	SA	**QTR**
NECP/SETTLMNT/MOA	CAMB	S190/L28		Into	QTR	SA	**QTR**	QTR	SA	**QTR**
NECP/SETTLMNT	CAMB	S38B	NSID	Into	QTRF	SAF		QTRF	SAF	**QTR**
NECP/SETTLMNT/MOA	CAMB/HGLE	S9		Into	QTR	SA	**QTR**	QTR	SA	**QTR**
SETTLMNT	CAMB	G123		Into	QTR	SA		QTR	SA	**QTR**
NECP/SEMINOLE	ENP	S175		Into	BWF/M	MNTHLY		QTR	SA	**QTR**
NECP/CAMB	ENP	S18C		Into	BWF/M	MNTHLY		QTR	SA	**QTR**
NECP/SETTLMNT/MOA	ENP	S332		Into	BWF/M	MNTHLY		QTR	SA	**QTR**
NECP/SETTLMNT	CAMB/HGLE	S12D	G71, S346, S34	Within	BWF/M	MNTHLY	**QTR**	QTR	0	**QTR**
NECP/SETTLMNT	CAMB/HGLE	S151		Within	QTR	SA	**QTR**	QTR	0	**QTR**
NECP	NECP/HGLE	S334		From	QTR*	0	**QTR**	QTR*	0	**QTR**
SETTLMNT/STA PERMIT	CAMB/EVPA/HGLE	S5A			BWF/M	BWF/M	**QTR**	QTR	QTR *	**QTR**
SETTLMNT	CAMB	S10C			QTR	SA	**QTR**	QTR	0	**QTR**
SETTLMNT/MOA	CAMB	S7			QTR	SA		QTR	0	**QTR**
SETTLMNT/MOA	CAMB	S8			QTR	SA		QTR	0	**QTR**
NECP	HGLE	S-141					**QTR**			**QTR**
NECP	HGLE	S-32					**QTR**			**QTR**
Other Ultra-trace Mercury Program Site Additions		S-80								**QTR**
		S-133								**QTR**
		S-308								**QTR**
		S-352								**QTR**
		S-2								**QTR**
		S-354								**QTR**
		S-235								**QTR**
		G-56								**QTR**
		G-72								**QTR**
		S-173								**QTR**
		S-179								**QTR**
		S-332D								**QTR**
		P33								**QTR**
		P34								**QTR**

* Does not include Ultra-trace Mercury Sampling Locations in the STA's.