

Appendix A: Contaminant summary statistics for fixed historical RMP sites for water-column-total data. Only RMP target parameters are reported. total samples= number of measures that passed QA/QC review, Count NDs = total number of measures below detection limit (ND)
 Note that for organic contaminant results samples reported as ND were reported as "0". For trace metals data that were ND 1/2 the MDL was reported.
 Regions: RIV=Rivers, SU=Suisun Bay, SPB= San Pablo Bay, CB=Central Bay, SB=South Bay, LSB=Lower South Bay, SS=Southern Sloughs

Region	SITE CODE	PARAM TYPE	PARAMETER	Total Samples	Count NDs	First	Last	MIN	MAX	AVG	MEDIAN
						Sampled (yyyy-mm)	Sampled (yyyy-mm)				
RIV	BG20	PAH	Acenaphthene	12	8	1996-07	2002-07	0	1900	223	0
RIV	BG20	PAH	Anthracene	20	15	1993-03	2002-07	0	197	20	0
RIV	BG20	PAH	Benz(a)anthracene	18	2	1993-03	2002-07	0	1100	477	539
RIV	BG20	PAH	Benzo(a)pyrene	22	16	1993-03	2002-07	0	547	51	0
RIV	BG20	PAH	Benzo(b)fluoranthene	22	1	1993-03	2002-07	0	1900	716	621
RIV	BG20	PAH	Benzo(k)fluoranthene	22	5	1993-03	2002-07	0	928	247	213
RIV	BG20	PAH	Chrysene	22		1993-03	2002-07	180	1060	587	607
RIV	BG20	PAH	Dibenz(a,h)anthracene	22	15	1993-03	2002-07	0	670	73	0
RIV	BG20	PAH	Fluoranthene	20		1993-03	2002-07	830	3000	1548	1224
RIV	BG20	PAH	Fluorene	13	2	1996-02	2002-07	0	720	353	400
RIV	BG20	PAH	Indeno(1,2,3-cd)pyrene	22	5	1993-03	2002-07	0	1317	364	200
RIV	BG20	PAH	Pyrene	20		1993-03	2002-07	470	3160	1483	1225
RIV	BG20	PAH	Total PAHs (SFEI)	19		1993-03	2002-07	3032	15124	8727	9500
RIV	BG20	PCB	Total PCBs (SFEI)	21		1993-03	2002-07	54	792	236	177
RIV	BG20	PEST	alpha-HCH	17	1	1993-03	2002-07	0	347	76	35
RIV	BG20	PEST	beta-HCH	17		1994-04	2002-07	6	118	28	18
RIV	BG20	PEST	Chlorpyrifos	19	1	1993-03	2002-07	0	950	321	321
RIV	BG20	PEST	Diazinon	18		1994-04	2002-07	520	37690	6291	2350
RIV	BG20	PEST	Dieldrin	17		1994-04	2002-07	2	380	127	89
RIV	BG20	PEST	Endrin	16	14	1994-08	2002-07	0	19	2	0
RIV	BG20	PEST	gamma-HCH	18		1993-03	2002-07	9	1003	210	94
RIV	BG20	PEST	Heptachlor	15	10	1994-04	2002-07	0	11	2	0
RIV	BG20	PEST	Heptachlor Epoxide	18		1994-04	2002-07	2	97	26	20
RIV	BG20	PEST	Mirex	19	18	1994-04	2002-07	0	54	3	0
RIV	BG20	PEST	p,p'-DDD	16		1993-03	2002-07	45	347	156	133
RIV	BG20	PEST	p,p'-DDE	21		1993-03	2002-07	96	920	365	304
RIV	BG20	PEST	p,p'-DDT	18		1993-03	2002-07	6	349	59	34
RIV	BG20	PEST	Total Chlordanes (SFEI)	18		1993-03	2002-07	25	302	130	111
RIV	BG20	PEST	Total DDTs (SFEI)	16		1993-03	2002-07	283	1769	657	602
RIV	BG20	TE	Ag	33	1	1993-03	2002-07	0	0.057	0.007	0.003
RIV	BG20	TE	As	26	1	1993-03	2002-07	0	3.7	2	2
RIV	BG20	TE	Cd	39		1993-03	2002-07	0.01	0.07	0.02	0.02
RIV	BG20	TE	Cr	34		1993-03	1999-07	0.1	80.4	6.8	4
RIV	BG20	TE	Cu	38		1993-03	2002-07	0.9	9.9	3.2	3.2
RIV	BG20	TE	Hg	29		1993-03	2002-07	0.001	0.038	0.008	0.006
RIV	BG20	TE	Ni	38		1993-03	2002-07	0.8	21.8	4.1	3.3
RIV	BG20	TE	Pb	40		1993-03	2002-07	0.04	2.3	0.6	0.5
RIV	BG20	TE	Se	26	2	1993-03	2002-07	0	0.3	0.1	0.1
RIV	BG20	TE	Zn	38		1993-03	2002-07	0.4	18	5	4
RIV	BG30	PAH	Acenaphthene	11	8	1996-07	2002-07	0	798	123	0
RIV	BG30	PAH	Anthracene	17	11	1993-03	2002-07	0	280	41	0
RIV	BG30	PAH	Benz(a)anthracene	16	3	1993-03	2002-07	0	1540	423	341
RIV	BG30	PAH	Benzo(a)pyrene	20	17	1993-03	2002-07	0	1100	96	0
RIV	BG30	PAH	Benzo(b)fluoranthene	20	1	1993-03	2002-07	0	1800	662	673
RIV	BG30	PAH	Benzo(k)fluoranthene	20	6	1993-03	2002-07	0	600	206	189
RIV	BG30	PAH	Chrysene	20	1	1993-03	2002-07	0	1160	538	460
RIV	BG30	PAH	Dibenz(a,h)anthracene	20	13	1993-03	2002-07	0	490	72	0
RIV	BG30	PAH	Fluoranthene	18		1993-03	2002-07	381	3100	1260	1059
RIV	BG30	PAH	Fluorene	11	4	1996-07	2002-07	0	850	281	267
RIV	BG30	PAH	Indeno(1,2,3-cd)pyrene	20	8	1993-03	2002-07	0	3700	383	147
RIV	BG30	PAH	Pyrene	17		1993-03	2002-07	430	3300	1332	1210
RIV	BG30	PAH	Total PAHs (SFEI)	17		1993-03	2002-07	2822	23085	7995	6100
RIV	BG30	PCB	Total PCBs (SFEI)	19		1993-03	2002-07	66	704	201	170
RIV	BG30	PEST	alpha-HCH	17		1993-03	2002-07	2	200	60	33
RIV	BG30	PEST	beta-HCH	17		1993-03	2002-07	2	292	44	34
RIV	BG30	PEST	Chlorpyrifos	16	1	1994-01	2002-07	0	789	327	332
RIV	BG30	PEST	Diazinon	16	1	1994-01	2002-07	0	35259	8634	2760
RIV	BG30	PEST	Dieldrin	20	3	1993-03	2002-07	0	327	95	76
RIV	BG30	PEST	Endrin	17	12	1994-08	2002-07	0	224	15	0

Region	SITE CODE	PARAM TYPE	PARAMETER	Total Samples	Count NDs	First	Last	MIN	MAX	AVG	MEDIAN
						Sampled (yyyy-mm)	Sampled (yyyy-mm)				
RIV	BG30	PEST	gamma-HCH	18	1	1993-03	2002-07	0	617	163	123
RIV	BG30	PEST	Heptachlor	15	12	1994-04	2002-07	0	16	2	0
RIV	BG30	PEST	Heptachlor Epoxide	18	1	1994-01	2002-07	0	170	29	15
RIV	BG30	PEST	Mirex	17	16	1994-04	2002-07	0	4	0	0
RIV	BG30	PEST	p,p'-DDD	17		1993-03	2002-07	36	368	116	99
RIV	BG30	PEST	p,p'-DDE	19		1993-03	2002-07	97	570	242	236
RIV	BG30	PEST	p,p'-DDT	16	2	1993-03	2002-07	0	310	57	21
RIV	BG30	PEST	Total Chlordanes (SFEI)	17		1993-03	2002-07	26	254	126	114
RIV	BG30	PEST	Total DDTs (SFEI)	17		1993-03	2002-07	175	1049	442	366
RIV	BG30	TE	Ag	33	2	1993-03	2002-07	0	0.044	0.006	0.003
RIV	BG30	TE	As	26		1993-03	2002-07	1.3	2.6	2	2
RIV	BG30	TE	Cd	38		1993-03	2002-07	0.01	0.03	0.02	0.02
RIV	BG30	TE	Cr	33		1993-03	1999-07	0.1	51.1	4.5	2.7
RIV	BG30	TE	Cu	40		1993-03	2002-07	1.2	5.3	2.9	2.9
RIV	BG30	TE	Hg	29		1993-03	2002-07	0.002	0.016	0.007	0.007
RIV	BG30	TE	Ni	38		1993-03	2002-07	0.7	6.7	2.9	2.6
RIV	BG30	TE	Pb	40		1993-03	2002-07	0.01	1.4	0.5	0.5
RIV	BG30	TE	Se	26		1993-03	2002-07	0.1	0.4	0.2	0.2
RIV	BG30	TE	Zn	43		1993-03	2002-07	0.2	9	3	4
SU	BF10	TE	Ag	33		1993-03	2001-08	0.001	0.037	0.008	0.007
SU	BF10	TE	As	25		1993-03	2001-08	1.4	3.7	2.5	2.6
SU	BF10	TE	Cd	37		1993-03	2001-08	0.01	0.12	0.04	0.04
SU	BF10	TE	Cr	35		1993-03	1999-07	0.1	122.2	10.2	6
SU	BF10	TE	Cu	40		1993-03	2001-08	1.2	8.2	4.4	4.3
SU	BF10	TE	Hg	28		1993-03	2001-08	0.003	0.033	0.015	0.013
SU	BF10	TE	Ni	39		1993-03	2001-08	1	16.6	5.7	5.2
SU	BF10	TE	Pb	39		1993-03	2001-08	0.01	3.9	1.2	1.2
SU	BF10	TE	Se	25	1	1993-03	2001-08	0	0.3	0.2	0.2
SU	BF10	TE	Zn	41		1993-03	2001-08	0.2	22	8	6
SU	BF20	PAH	Acenaphthene	10	5	1996-07	2001-08	0	470	151	80
SU	BF20	PAH	Anthracene	17	5	1993-03	2001-08	0	1300	277	240
SU	BF20	PAH	Benz(a)anthracene	16	2	1993-03	2001-08	0	8120	2055	1122
SU	BF20	PAH	Benzo(a)pyrene	20	13	1993-03	2001-08	0	5923	463	0
SU	BF20	PAH	Benzo(b)fluoranthene	20		1993-03	2001-08	556	12000	3561	2490
SU	BF20	PAH	Benzo(k)fluoranthene	20	1	1993-03	2001-08	0	3500	1205	1020
SU	BF20	PAH	Chrysene	20	1	1993-03	2001-08	0	7000	1942	1350
SU	BF20	PAH	Dibenz(a,h)anthracene	20	4	1993-03	2001-08	0	2500	427	195
SU	BF20	PAH	Fluoranthene	19		1993-03	2001-08	703	16200	4768	3920
SU	BF20	PAH	Fluorene	12		1996-02	2001-08	180	2790	957	540
SU	BF20	PAH	Indeno(1,2,3-cd)pyrene	20	1	1993-03	2001-08	0	9400	2413	1146
SU	BF20	PAH	Pyrene	17		1993-03	2001-08	506	14100	5172	5300
SU	BF20	PAH	Total PAHs (SFEI)	17		1993-03	2001-08	5840	96817	29959	24106
SU	BF20	PCB	Total PCBs (SFEI)	20		1993-03	2001-08	80	2311	507	296
SU	BF20	PEST	alpha-HCH	16		1993-03	2001-08	2	512	107	41
SU	BF20	PEST	beta-HCH	18		1993-03	2001-08	8	345	66	34
SU	BF20	PEST	Chlorpyrifos	19	1	1993-03	2001-08	0	481	214	197
SU	BF20	PEST	Diazinon	17		1994-01	2001-08	540	58350	7764	2700
SU	BF20	PEST	Dieldrin	21	2	1993-03	2001-08	0	280	83	65
SU	BF20	PEST	Endrin	18	10	1994-08	2001-08	0	84	7	0
SU	BF20	PEST	gamma-HCH	18		1993-03	2001-08	3	922	196	117
SU	BF20	PEST	Heptachlor	17	10	1994-04	2001-08	0	18	3	0
SU	BF20	PEST	Heptachlor Epoxide	18	2	1994-01	2001-08	0	182	28	16
SU	BF20	PEST	Mirex	19	13	1994-04	2001-08	0	3	0	0
SU	BF20	PEST	p,p'-DDD	18		1993-03	2001-08	100	1100	278	197
SU	BF20	PEST	p,p'-DDE	21		1993-03	2001-08	169	1455	485	370
SU	BF20	PEST	p,p'-DDT	19	1	1993-03	2001-08	0	516	106	33
SU	BF20	PEST	Total Chlordanes (SFEI)	19		1993-03	2001-08	8	254	134	139
SU	BF20	PEST	Total DDTs (SFEI)	18		1993-03	2001-08	341	3071	971	737
SU	BF20	TE	Ag	33		1993-03	2001-08	0.001	0.119	0.014	0.01
SU	BF20	TE	As	25		1993-03	2001-08	1.6	7.4	2.8	2.5
SU	BF20	TE	Cd	40		1993-03	2001-08	0	0.11	0.04	0.04
SU	BF20	TE	Cr	35		1993-03	1999-07	0.1	148.7	12.6	6.3
SU	BF20	TE	Cu	40		1993-03	2001-08	1.3	15.3	5.2	4.7

Region	SITE CODE	PARAM		Total Samples	Count NDs	First	Last	MIN	MAX	AVG	MEDIAN
		TYPE	PARAMETER			Sampled (yyyy-mm)	Sampled (yyyy-mm)				
SU	BF20	TE	Hg	28		1993-03	2001-08	0.003	0.084	0.02	0.014
SU	BF20	TE	Ni	39		1993-03	2001-08	1	24.1	7.1	5.2
SU	BF20	TE	Pb	37		1993-03	2001-08	0	5.8	1.5	1.3
SU	BF20	TE	Se	25		1993-03	2001-08	0	0.3	0.2	0.2
SU	BF20	TE	Zn	40		1993-03	2001-08	0.2	94	10	9
SU	BF40	TE	Ag	30	1	1994-01	2001-08	0	0.024	0.006	0.006
SU	BF40	TE	As	22		1994-01	2001-08	1.2	4.4	2.6	2.5
SU	BF40	TE	Cd	35		1994-01	2001-08	0	0.07	0.03	0.03
SU	BF40	TE	Cr	31		1994-01	1999-07	0.1	201.1	22.6	5.9
SU	BF40	TE	Cu	38		1994-01	2001-08	1.2	10.9	4.2	3.6
SU	BF40	TE	Hg	24		1994-01	2001-08	0.004	0.046	0.018	0.017
SU	BF40	TE	Ni	37		1994-01	2001-08	0.9	28.5	5.8	4.4
SU	BF40	TE	Pb	38		1994-01	2001-08	0	3.4	1	0.9
SU	BF40	TE	Se	22		1994-01	2001-08	0.1	0.3	0.2	0.2
SU	BF40	TE	Zn	41		1994-01	2001-08	0.2	28	8	7
CAR	BD50	PAH	Acenaphthene	10	2	1996-02	2000-07	0	1556	750	788
CAR	BD50	PAH	Anthracene	17	3	1993-03	2001-08	0	930	308	197
CAR	BD50	PAH	Benz(a)anthracene	16		1993-03	2001-08	401	16610	3242	2071
CAR	BD50	PAH	Benzo(a)pyrene	19	11	1993-03	2001-08	0	700	98	0
CAR	BD50	PAH	Benzo(b)fluoranthene	20		1993-03	2001-08	820	8370	3879	3745
CAR	BD50	PAH	Benzo(k)fluoranthene	20		1993-03	2001-08	202	2600	1223	1195
CAR	BD50	PAH	Chrysene	20		1993-03	2001-08	516	7780	2403	1990
CAR	BD50	PAH	Dibenz(a,h)anthracene	19	4	1993-03	2001-08	0	2760	485	370
CAR	BD50	PAH	Fluoranthene	20		1993-03	2001-08	1860	13100	7024	5310
CAR	BD50	PAH	Fluorene	11		1996-02	2001-08	270	2643	1472	1400
CAR	BD50	PAH	Indeno(1,2,3-cd)pyrene	19		1993-03	2001-08	410	5040	2746	2821
CAR	BD50	PAH	Pyrene	18		1993-03	2001-08	2120	15500	6607	5769
CAR	BD50	PAH	Total PAHs (SFEI)	17		1993-03	2001-08	14812	96250	36321	32505
CAR	BD50	PCB	Total PCBs (SFEI)	19		1993-03	2001-08	217	1784	541	481
CAR	BD50	PEST	alpha-HCH	18	1	1993-03	2001-08	0	502	182	183
CAR	BD50	PEST	beta-HCH	19	1	1993-03	2001-08	0	294	86	75
CAR	BD50	PEST	Chlorpyrifos	19		1993-03	2001-08	9	715	230	123
CAR	BD50	PEST	Diazinon	19		1994-01	2001-08	320	39300	6077	4600
CAR	BD50	PEST	Dieldrin	21	1	1993-03	2001-08	0	289	76	53
CAR	BD50	PEST	Endrin	17	10	1994-08	2001-08	0	73	10	0
CAR	BD50	PEST	gamma-HCH	19	1	1993-03	2001-08	0	577	220	191
CAR	BD50	PEST	Heptachlor	16	8	1994-04	2001-08	0	26	4	1
CAR	BD50	PEST	Heptachlor Epoxide	19		1994-01	2001-08	6	128	40	23
CAR	BD50	PEST	Mirex	18	15	1994-04	2001-08	0	3	0	0
CAR	BD50	PEST	p,p'-DDD	19		1993-03	2001-08	61	508	278	276
CAR	BD50	PEST	p,p'-DDE	20		1993-03	2001-08	97	1570	464	349
CAR	BD50	PEST	p,p'-DDT	18		1993-03	2000-07	3	580	126	69
CAR	BD50	PEST	Total Chlordanes (SFEI)	20		1993-03	2001-08	56	702	223	179
CAR	BD50	PEST	Total DDTs (SFEI)	18		1993-03	2001-08	195	2753	895	722
CAR	BD50	TE	Ag	35		1993-03	2001-08	0	0.126	0.014	0.008
CAR	BD50	TE	As	25		1993-03	2001-08	1.6	5.6	2.8	2.6
CAR	BD50	TE	Cd	39		1993-03	2001-08	0	0.16	0.06	0.06
CAR	BD50	TE	Cr	33		1993-03	1999-07	0.1	54	7.8	4.9
CAR	BD50	TE	Cu	42		1993-03	2001-08	0.6	14.5	4.7	3.9
CAR	BD50	TE	Hg	28		1993-03	2001-08	0.003	0.071	0.023	0.016
CAR	BD50	TE	Ni	40		1993-03	2001-08	1.2	37.8	6.9	5.1
CAR	BD50	TE	Pb	41		1993-03	2001-08	0.01	6.4	1.4	1.1
CAR	BD50	TE	Se	24		1993-03	2001-08	0.1	0.3	0.2	0.2
CAR	BD50	TE	Zn	43		1993-03	2001-08	0.2	38	10	7
SPB	BD15	PAH	Acenaphthene	11	3	1996-02	2001-08	0	13300	1572	440
SPB	BD15	PAH	Anthracene	16	1	1994-01	2001-08	0	2248	758	459
SPB	BD15	PAH	Benz(a)anthracene	14		1994-01	2001-08	910	27130	6657	4464
SPB	BD15	PAH	Benzo(a)pyrene	18	6	1994-01	2001-08	0	51000	8055	1144
SPB	BD15	PAH	Benzo(b)fluoranthene	18		1994-01	2001-08	540	68000	15864	11425
SPB	BD15	PAH	Benzo(k)fluoranthene	18	1	1994-01	2001-08	0	22000	5064	4125
SPB	BD15	PAH	Chrysene	18		1994-01	2001-08	480	20000	5633	4735
SPB	BD15	PAH	Dibenz(a,h)anthracene	19	1	1994-01	2001-08	0	8200	1638	1133
SPB	BD15	PAH	Fluoranthene	17		1994-01	2001-08	2090	67420	12774	7000

Region	SITE CODE	PARAM TYPE	PARAMETER	Total Samples	Count NDs	First	Last	MIN	MAX	AVG	MEDIAN
						Sampled (yyyy-mm)	Sampled (yyyy-mm)				
SPB	BD15	PAH	Fluorene	10		1996-02	2001-08	510	1960	1039	1075
SPB	BD15	PAH	Indeno(1,2,3-cd)pyrene	19		1994-01	2001-08	240	75000	13470	8535
SPB	BD15	PAH	Pyrene	17		1994-01	2001-08	1740	90000	18814	10580
SPB	BD15	PAH	Total PAHs (SFEI)	16		1994-01	2001-08	7750	476720	113377	66271
SPB	BD15	PCB	Total PCBs (SFEI)	19		1994-01	2001-08	174	6788	1593	908
SPB	BD15	PEST	alpha-HCH	17		1994-01	2001-08	34	648	255	233
SPB	BD15	PEST	beta-HCH	17		1994-01	2001-08	17	376	140	123
SPB	BD15	PEST	Chlorpyrifos	18	1	1994-01	2001-08	0	756	181	47
SPB	BD15	PEST	Diazinon	19	2	1994-01	2001-08	0	13924	4239	2500
SPB	BD15	PEST	Dieldrin	20	1	1994-01	2001-08	0	157	59	54
SPB	BD15	PEST	Endrin	18	12	1994-08	2001-08	0	197	18	0
SPB	BD15	PEST	gamma-HCH	18		1994-01	2001-08	7	602	215	175
SPB	BD15	PEST	Heptachlor	16	7	1994-04	2001-08	0	16	4	2
SPB	BD15	PEST	Heptachlor Epoxide	17		1994-01	2001-08	5	176	51	24
SPB	BD15	PEST	Mirex	18	12	1994-04	2001-08	0	11	1	0
SPB	BD15	PEST	p,p'-DDD	18		1994-01	2001-08	52	2630	449	278
SPB	BD15	PEST	p,p'-DDE	19		1994-01	2001-08	97	3178	684	471
SPB	BD15	PEST	p,p'-DDT	16		1994-01	1999-07	8	665	188	112
SPB	BD15	PEST	Total Chlordanes (SFEI)	19		1994-01	2001-08	37	781	242	233
SPB	BD15	PEST	Total DDTs (SFEI)	18		1994-01	2001-08	197	6828	1384	1082
SPB	BD15	TE	Ag	33		1994-01	2001-08	0.001	0.14	0.031	0.021
SPB	BD15	TE	As	22		1994-01	2001-08	2.1	7.7	4.4	4.4
SPB	BD15	TE	Cd	34		1994-01	2001-08	0.02	0.19	0.11	0.1
SPB	BD15	TE	Cr	32		1994-01	1999-07	0.1	63.9	18.5	11.8
SPB	BD15	TE	Cu	39		1994-01	2001-08	2.3	20.7	8.7	8.6
SPB	BD15	TE	Hg	26		1994-01	2001-08	0.006	0.126	0.049	0.042
SPB	BD15	TE	Ni	37		1994-01	2001-08	2	41.3	17.8	16.7
SPB	BD15	TE	Pb	36		1994-01	2001-08	0	8.7	2.9	2.3
SPB	BD15	TE	Se	22		1994-01	2001-08	0	0.4	0.2	0.2
SPB	BD15	TE	Zn	36		1994-01	2001-08	0.3	91	17	12
SPB	BD20	PAH	Acenaphthene	11	5	1996-02	2001-08	0	650	230	200
SPB	BD20	PAH	Anthracene	17	5	1993-03	2001-08	0	2300	298	63
SPB	BD20	PAH	Benz(a)anthracene	17		1993-03	2001-08	82	6400	2544	2159
SPB	BD20	PAH	Benzo(a)pyrene	20	11	1993-03	2001-08	0	9400	1525	0
SPB	BD20	PAH	Benzo(b)fluoranthene	20		1993-03	2001-08	880	18380	5447	4320
SPB	BD20	PAH	Benzo(k)fluoranthene	20		1993-03	2001-08	333	5100	1642	1127
SPB	BD20	PAH	Chrysene	20		1993-03	2001-08	550	8590	2269	1775
SPB	BD20	PAH	Dibenz(a,h)anthracene	20	3	1993-03	2001-08	0	2600	579	425
SPB	BD20	PAH	Fluoranthene	19		1993-03	2001-08	1100	21800	6158	5400
SPB	BD20	PAH	Fluorene	11		1996-02	2001-08	410	2070	750	610
SPB	BD20	PAH	Indeno(1,2,3-cd)pyrene	20	1	1993-03	2001-08	0	12034	3924	3300
SPB	BD20	PAH	Pyrene	18		1993-03	2001-08	601	29600	7488	5815
SPB	BD20	PAH	Total PAHs (SFEI)	17		1993-03	2001-08	6483	144730	41125	26960
SPB	BD20	PCB	Total PCBs (SFEI)	21		1993-03	2001-08	143	3344	705	425
SPB	BD20	PEST	alpha-HCH	18		1993-03	2001-08	43	802	280	230
SPB	BD20	PEST	beta-HCH	19	1	1993-03	2001-08	0	635	156	120
SPB	BD20	PEST	Chlorpyrifos	19		1993-03	2001-08	8	734	165	92
SPB	BD20	PEST	Diazinon	18	3	1994-01	2001-08	0	31190	5358	2913
SPB	BD20	PEST	Dieldrin	20	2	1993-03	2001-08	0	237	65	56
SPB	BD20	PEST	Endrin	17	11	1994-08	2001-08	0	180	16	0
SPB	BD20	PEST	gamma-HCH	19	1	1993-03	2001-08	0	791	233	180
SPB	BD20	PEST	Heptachlor	17	11	1994-04	2001-08	0	30	3	0
SPB	BD20	PEST	Heptachlor Epoxide	19	1	1994-01	2001-08	0	121	33	24
SPB	BD20	PEST	Mirex	19	17	1994-04	2001-08	0	5	0	0
SPB	BD20	PEST	p,p'-DDD	19		1993-03	2001-08	40	670	233	188
SPB	BD20	PEST	p,p'-DDE	21		1993-03	2001-08	81	1159	321	239
SPB	BD20	PEST	p,p'-DDT	18		1993-03	2001-08	3	416	93	43
SPB	BD20	PEST	Total Chlordanes (SFEI)	19		1993-03	2001-08	44	344	158	149
SPB	BD20	PEST	Total DDTs (SFEI)	19		1993-03	2001-08	237	2443	692	478
SPB	BD20	TE	Ag	32		1993-03	2001-08	0.001	0.059	0.015	0.008
SPB	BD20	TE	As	25		1993-03	2001-08	1.3	4.6	2.7	2.7
SPB	BD20	TE	Cd	38		1993-03	2001-08	0.01	0.23	0.07	0.06
SPB	BD20	TE	Cr	35		1993-03	1999-07	0.1	41.2	8.4	3.1

Region	SITE CODE	PARAM		Total Samples	Count NDs	First	Last	MIN	MAX	AVG	MEDIAN
		TYPE	PARAMETER			Sampled (yyyy-mm)	Sampled (yyyy-mm)				
SPB	BD20	TE	Cu	40		1993-03	2001-08	1.2	14.5	4.5	3
SPB	BD20	TE	Hg	28		1993-03	2001-08	0.003	0.099	0.022	0.016
SPB	BD20	TE	Ni	39		1993-03	2001-08	1.4	32.8	7.4	5.2
SPB	BD20	TE	Pb	39		1993-03	2001-08	0	6.5	1.7	0.8
SPB	BD20	TE	Se	25	1	1993-03	2001-08	0	0.3	0.2	0.2
SPB	BD20	TE	Zn	38		1993-03	2001-08	0.2	37	8	5
SPB	BD30	PAH	Acenaphthene	12	4	1996-02	2001-08	0	960	334	388
SPB	BD30	PAH	Anthracene	18	11	1993-03	2001-08	0	767	110	0
SPB	BD30	PAH	Benz(a)anthracene	18	2	1993-03	2001-08	0	3359	1253	1165
SPB	BD30	PAH	Benzo(a)pyrene	21	16	1993-03	2001-08	0	6457	463	0
SPB	BD30	PAH	Benzo(b)fluoranthene	21		1993-03	2001-08	436	9310	2792	1800
SPB	BD30	PAH	Benzo(k)fluoranthene	21	2	1993-03	2001-08	0	2979	916	650
SPB	BD30	PAH	Chrysene	21		1993-03	2001-08	480	5009	1335	905
SPB	BD30	PAH	Dibenz(a,h)anthracene	21	6	1993-03	2001-08	0	1361	316	210
SPB	BD30	PAH	Fluoranthene	19		1993-03	2001-08	1570	10812	3929	3100
SPB	BD30	PAH	Fluorene	12	2	1996-02	2001-08	0	1100	697	845
SPB	BD30	PAH	Indeno(1,2,3-cd)pyrene	21	1	1993-03	2001-08	0	7738	2073	1200
SPB	BD30	PAH	Pyrene	19		1993-03	2001-08	1009	13773	4031	2737
SPB	BD30	PAH	Total PAHs (SFEI)	18		1993-03	2001-08	6381	76902	24070	18340
SPB	BD30	PCB	Total PCBs (SFEI)	20		1993-03	2001-08	130	2804	584	317
SPB	BD30	PEST	alpha-HCH	18		1993-03	2001-08	8	494	206	221
SPB	BD30	PEST	beta-HCH	19	2	1993-03	2001-08	0	523	119	103
SPB	BD30	PEST	Chlorpyrifos	18		1993-03	2001-08	2	640	170	96
SPB	BD30	PEST	Diazinon	18		1994-01	2001-08	260	43958	9392	2865
SPB	BD30	PEST	Dieldrin	21		1993-03	2001-08	3	337	79	51
SPB	BD30	PEST	Endrin	18	12	1994-08	2001-08	0	56	8	0
SPB	BD30	PEST	gamma-HCH	19	1	1994-01	2001-08	0	476	197	182
SPB	BD30	PEST	Heptachlor	16	14	1994-04	2001-08	0	8	1	0
SPB	BD30	PEST	Heptachlor Epoxide	19	3	1994-01	2001-08	0	117	28	15
SPB	BD30	PEST	Mirex	18	16	1994-04	2001-08	0	20	1	0
SPB	BD30	PEST	p,p'-DDD	18		1993-03	2001-08	17	579	223	153
SPB	BD30	PEST	p,p'-DDE	20		1993-03	2001-08	79	990	275	194
SPB	BD30	PEST	p,p'-DDT	18	1	1993-03	1999-07	0	729	90	33
SPB	BD30	PEST	Total Chlordanes (SFEI)	19		1993-03	2001-08	34	478	149	130
SPB	BD30	PEST	Total DDTs (SFEI)	18		1993-03	2001-08	126	2293	651	513
SPB	BD30	TE	Ag	33		1993-03	2001-08	0.001	0.039	0.009	0.007
SPB	BD30	TE	As	25		1993-03	2001-08	1.4	4.4	2.3	2.2
SPB	BD30	TE	Cd	40		1993-03	2001-08	0.01	0.17	0.06	0.06
SPB	BD30	TE	Cr	33		1993-03	1999-07	0.1	39.9	5.3	2.2
SPB	BD30	TE	Cu	41		1993-03	2001-08	1.3	10.3	3	2.5
SPB	BD30	TE	Hg	27		1993-03	2001-08	0.001	0.046	0.011	0.007
SPB	BD30	TE	Ni	39		1993-03	2001-08	1.2	19.6	4.2	3.1
SPB	BD30	TE	Pb	41		1993-03	2001-08	0	3.2	0.7	0.5
SPB	BD30	TE	Se	25	1	1993-03	2001-08	0	0.4	0.2	0.2
SPB	BD30	TE	Zn	38		1993-03	2001-08	0.3	23	5	3
SPB	BD40	PAH	Acenaphthene	13	3	1996-02	2001-08	0	21000	2027	560
SPB	BD40	PAH	Anthracene	19	5	1993-03	2001-08	0	3170	433	145
SPB	BD40	PAH	Benz(a)anthracene	17		1993-03	2001-08	155	5320	2045	1441
SPB	BD40	PAH	Benzo(a)pyrene	21	13	1993-03	2001-08	0	7300	805	0
SPB	BD40	PAH	Benzo(b)fluoranthene	21		1993-03	2001-08	760	20300	4660	3151
SPB	BD40	PAH	Benzo(k)fluoranthene	21	1	1993-03	2001-08	0	6400	1488	1200
SPB	BD40	PAH	Chrysene	21		1993-03	2001-08	577	8500	2141	1610
SPB	BD40	PAH	Dibenz(a,h)anthracene	21	2	1993-03	2001-08	0	1200	441	330
SPB	BD40	PAH	Fluoranthene	21		1993-03	2001-08	1439	21600	6491	5010
SPB	BD40	PAH	Fluorene	12		1996-02	2001-08	270	1630	1058	1005
SPB	BD40	PAH	Indeno(1,2,3-cd)pyrene	21	1	1993-03	2001-08	0	17000	3359	2730
SPB	BD40	PAH	Pyrene	20		1993-03	2001-08	1444	28400	6945	4525
SPB	BD40	PAH	Total PAHs (SFEI)	18		1993-03	2001-08	10061	107870	33446	26920
SPB	BD40	PCB	Total PCBs (SFEI)	20		1993-03	2001-08	131	1827	656	426
SPB	BD40	PEST	alpha-HCH	18		1993-03	2001-08	24	613	214	163
SPB	BD40	PEST	beta-HCH	20	1	1993-03	2001-08	0	313	89	67
SPB	BD40	PEST	Chlorpyrifos	20		1993-03	2001-08	6	1253	265	173
SPB	BD40	PEST	Diazinon	19		1994-01	2001-08	450	44320	6673	2400

Region	SITE CODE	PARAM		Total Samples	Count NDs	First	Last	MIN	MAX	AVG	MEDIAN
		TYPE	PARAMETER			Sampled (yyyy-mm)	Sampled (yyyy-mm)				
SPB	BD40	PEST	Dieldrin	21		1993-03	2001-08	3	294	72	39
SPB	BD40	PEST	Endrin	17	11	1994-08	2001-08	0	79	9	0
SPB	BD40	PEST	gamma-HCH	20	1	1993-03	2001-08	0	572	209	163
SPB	BD40	PEST	Heptachlor	18	12	1994-04	2001-08	0	10	2	0
SPB	BD40	PEST	Heptachlor Epoxide	19		1994-01	2001-08	1	94	27	18
SPB	BD40	PEST	Mirex	19	15	1994-04	2001-08	0	4	0	0
SPB	BD40	PEST	p,p'-DDD	18		1993-03	2001-08	85	810	251	201
SPB	BD40	PEST	p,p'-DDE	21		1993-03	2001-08	52	1834	449	229
SPB	BD40	PEST	p,p'-DDT	20		1993-03	2001-08	3	500	128	58
SPB	BD40	PEST	Total Chlordanes (SFEI)	19		1993-03	2001-08	42	337	165	155
SPB	BD40	PEST	Total DDTs (SFEI)	18		1993-03	2001-08	197	2266	808	558
SPB	BD40	TE	Ag	32		1993-03	2001-08	0	0.1	0.017	0.011
SPB	BD40	TE	As	25		1993-03	2001-08	1.4	7.7	2.8	2.5
SPB	BD40	TE	Cd	38		1993-03	2001-08	0.01	0.16	0.07	0.07
SPB	BD40	TE	Cr	34		1993-03	1999-07	0.1	74.9	8.5	4.6
SPB	BD40	TE	Cu	40		1993-03	2001-08	1.3	20.2	4.7	3.8
SPB	BD40	TE	Hg	27		1993-03	2001-08	0.001	0.09	0.02	0.012
SPB	BD40	TE	Ni	39		1993-03	2001-08	1.2	36.3	7.3	5.2
SPB	BD40	TE	Pb	38		1993-03	2001-08	0	6.5	1.3	1.1
SPB	BD40	TE	Se	25		1993-03	2001-08	0.1	0.5	0.2	0.2
SPB	BD40	TE	Zn	38		1993-03	2001-08	0.3	50	9	7
CB	BB15	TE	Ag	29		1994-01	2001-08	0.001	0.023	0.009	0.01
CB	BB15	TE	As	22		1994-01	2001-08	1.4	3.6	2.4	2.1
CB	BB15	TE	Cd	34		1994-01	2001-08	0.02	0.2	0.08	0.08
CB	BB15	TE	Cr	33		1994-01	1999-07	0.1	4.9	1.2	1
CB	BB15	TE	Cu	37		1994-01	2001-08	1.3	4	2.3	2.1
CB	BB15	TE	Hg	25		1994-01	2001-08	0.002	0.016	0.006	0.004
CB	BB15	TE	Ni	36		1994-01	2001-08	1.3	6.2	2.6	2.2
CB	BB15	TE	Pb	35		1994-01	2001-08	0.01	1.6	0.3	0.2
CB	BB15	TE	Se	22	2	1994-01	2001-08	0	0.4	0.2	0.1
CB	BB15	TE	Zn	33		1994-01	2001-08	0.1	6	2	2
CB	BB30	TE	Ag	32		1993-03	2001-08	0.001	0.072	0.011	0.009
CB	BB30	TE	As	25		1993-03	2001-08	1.2	3	2	2.1
CB	BB30	TE	Cd	38		1993-03	2001-08	0.02	0.14	0.07	0.08
CB	BB30	TE	Cr	34	1	1993-03	1999-07	-0.1	5.6	1.1	0.6
CB	BB30	TE	Cu	44		1993-03	2001-08	0.9	3.4	1.9	1.7
CB	BB30	TE	Hg	28		1993-03	2001-08	0.001	0.029	0.006	0.004
CB	BB30	TE	Ni	43		1993-03	2001-08	1	8.5	2.4	1.9
CB	BB30	TE	Pb	38		1993-03	2001-08	0.01	1.4	0.3	0.2
CB	BB30	TE	Se	25	1	1993-03	2001-08	0	0.3	0.1	0.1
CB	BB30	TE	Zn	40		1993-03	2001-08	0.3	10	2	2
CB	BB70	PAH	Acenaphthene	12	6	1996-02	2001-08	0	2600	499	175
CB	BB70	PAH	Anthracene	16	8	1994-01	2001-08	0	1000	225	55
CB	BB70	PAH	Benz(a)anthracene	16	1	1994-01	2001-08	0	9905	2173	1275
CB	BB70	PAH	Benzo(a)pyrene	18	14	1994-01	2001-08	0	1564	93	0
CB	BB70	PAH	Benzo(b)fluoranthene	19		1994-01	2001-08	730	42154	5082	2650
CB	BB70	PAH	Benzo(k)fluoranthene	19	1	1994-01	2001-08	0	17386	1867	976
CB	BB70	PAH	Chrysene	19		1994-01	2001-08	350	25501	2567	1100
CB	BB70	PAH	Dibenz(a,h)anthracene	19	5	1994-01	2001-08	0	1313	371	340
CB	BB70	PAH	Fluoranthene	18		1994-01	2001-08	950	50964	6861	4095
CB	BB70	PAH	Fluorene	12		1996-02	2001-08	210	5500	1094	531
CB	BB70	PAH	Indeno(1,2,3-cd)pyrene	19	2	1994-01	2001-08	0	13025	2821	2100
CB	BB70	PAH	Pyrene	15		1994-01	2000-07	610	42409	7299	3540
CB	BB70	PAH	Total PAHs (SFEI)	17		1994-01	2001-08	5946	258691	39280	21576
CB	BB70	PCB	Total PCBs (SFEI)	19		1994-01	2001-08	130	1367	512	409
CB	BB70	PEST	alpha-HCH	18		1994-01	2001-08	22	494	218	185
CB	BB70	PEST	beta-HCH	19		1994-01	2001-08	29	428	169	137
CB	BB70	PEST	Chlorpyrifos	16		1994-01	2001-08	2	326	106	69
CB	BB70	PEST	Diazinon	17		1994-04	2001-08	52	9537	2753	1700
CB	BB70	PEST	Dieldrin	19	4	1994-01	2001-08	0	178	48	34
CB	BB70	PEST	Endrin	17	10	1994-08	2001-08	0	140	14	0
CB	BB70	PEST	gamma-HCH	20	1	1994-01	2001-08	0	727	200	156
CB	BB70	PEST	Heptachlor	19	11	1994-04	2001-08	0	14	3	0

Region	SITE CODE	PARAM TYPE	PARAMETER	Total Samples	Count NDs	First	Last	MIN	MAX	AVG	MEDIAN
						Sampled (yyyy-mm)	Sampled (yyyy-mm)				
CB	BB70	PEST	Heptachlor Epoxide	19	2	1994-01	2001-08	0	136	28	12
CB	BB70	PEST	Mirex	18	17	1994-04	2001-08	0	3	0	0
CB	BB70	PEST	p,p'-DDD	17		1994-01	2001-08	56	177	101	96
CB	BB70	PEST	p,p'-DDE	18		1994-01	2001-08	27	212	86	76
CB	BB70	PEST	p,p'-DDT	19	4	1994-01	2001-08	0	85	24	22
CB	BB70	PEST	Total Chlordanes (SFEI)	17		1994-01	2001-08	43	298	108	81
CB	BB70	PEST	Total DDTs (SFEI)	17		1994-01	2001-08	117	419	225	200
CB	BB70	TE	Ag	31	1	1994-01	2001-08	0	0.021	0.008	0.006
CB	BB70	TE	As	22		1994-01	2001-08	1.4	2.9	1.9	1.8
CB	BB70	TE	Cd	34		1994-01	2001-08	0.02	0.2	0.08	0.07
CB	BB70	TE	Cr	30		1994-01	1999-07	0.1	9	1.5	0.6
CB	BB70	TE	Cu	40		1994-01	2001-08	1	3.3	2	1.9
CB	BB70	TE	Hg	26		1994-01	2001-08	0.001	0.016	0.005	0.004
CB	BB70	TE	Ni	39		1994-01	2001-08	1	5.8	2.5	2.2
CB	BB70	TE	Pb	36		1994-01	2001-08	0.01	1.3	0.3	0.3
CB	BB70	TE	Se	22	3	1994-01	2001-08	0	0.8	0.2	0.1
CB	BB70	TE	Zn	35		1994-01	2001-08	0.2	7	2	1
CB	BC10	PAH	Acenaphthene	12	2	1996-02	2001-08	0	1500	773	825
CB	BC10	PAH	Anthracene	17	9	1993-03	2001-08	0	498	97	0
CB	BC10	PAH	Benz(a)anthracene	16		1993-03	2001-08	63	5315	1328	1160
CB	BC10	PAH	Benzo(a)pyrene	19	14	1993-03	2001-08	0	287	21	0
CB	BC10	PAH	Benzo(b)fluoranthene	20		1993-03	2001-08	800	4590	2000	1828
CB	BC10	PAH	Benzo(k)fluoranthene	20	1	1993-03	2001-08	0	1508	708	604
CB	BC10	PAH	Chrysene	20		1993-03	2001-08	410	2402	984	893
CB	BC10	PAH	Dibenz(a,h)anthracene	20	5	1993-03	2001-08	0	640	209	175
CB	BC10	PAH	Fluoranthene	19		1993-03	2001-08	2520	10855	4971	4033
CB	BC10	PAH	Fluorene	12		1996-02	2001-08	240	2078	1129	1100
CB	BC10	PAH	Indeno(1,2,3-cd)pyrene	20	2	1993-03	2001-08	0	3981	1350	785
CB	BC10	PAH	Pyrene	19		1993-03	2001-08	838	19380	3920	3290
CB	BC10	PAH	Total PAHs (SFEI)	18		1993-03	2001-08	8993	51449	21682	19443
CB	BC10	PCB	Total PCBs (SFEI)	19		1993-03	2001-08	203	1462	447	332
CB	BC10	PEST	alpha-HCH	19		1993-03	2001-08	81	496	242	223
CB	BC10	PEST	beta-HCH	19		1993-03	2001-08	16	413	148	130
CB	BC10	PEST	Chlorpyrifos	16	1	1993-03	2001-08	0	2185	301	136
CB	BC10	PEST	Diazinon	17	1	1994-04	2001-08	0	13000	2907	1700
CB	BC10	PEST	Dieldrin	20	3	1993-03	2001-08	0	264	65	46
CB	BC10	PEST	Endrin	16	9	1994-08	2001-08	0	40	7	0
CB	BC10	PEST	gamma-HCH	19	1	1993-03	2001-08	0	703	193	153
CB	BC10	PEST	Heptachlor	17	11	1994-04	2001-08	0	19	3	0
CB	BC10	PEST	Heptachlor Epoxide	17	2	1994-01	2001-08	0	94	23	16
CB	BC10	PEST	Mirex	17	17	1994-04	2001-08	0	0	0	0
CB	BC10	PEST	p,p'-DDD	17		1993-03	2001-08	12	313	118	95
CB	BC10	PEST	p,p'-DDE	19		1993-03	2001-08	32	693	112	76
CB	BC10	PEST	p,p'-DDT	18	4	1993-03	2001-08	0	167	31	26
CB	BC10	PEST	Total Chlordanes (SFEI)	18		1993-03	2001-08	38	180	101	102
CB	BC10	PEST	Total DDTs (SFEI)	17		1993-03	2001-08	106	546	251	221
CB	BC10	TE	Ag	33		1993-03	2001-08	0.001	0.052	0.007	0.005
CB	BC10	TE	As	25		1993-03	2001-08	1.1	2.5	1.9	1.9
CB	BC10	TE	Cd	39		1993-03	2001-08	0.02	0.16	0.07	0.07
CB	BC10	TE	Cr	33		1993-03	1999-07	0.1	4.4	1.1	0.8
CB	BC10	TE	Cu	40		1993-03	2001-08	0.7	2.5	1.6	1.6
CB	BC10	TE	Hg	27		1993-03	2001-08	0	0.009	0.004	0.004
CB	BC10	TE	Ni	38		1993-03	2001-08	1	3.7	2	2
CB	BC10	TE	Pb	38		1993-03	2001-08	0.01	0.8	0.3	0.3
CB	BC10	TE	Se	25	1	1993-03	2001-08	0	0.4	0.1	0.1
CB	BC10	TE	Zn	39		1993-03	2001-08	0.3	5	2	2
CB	BC30	TE	Ag	35		1993-03	2001-08	0	0.068	0.006	0.005
CB	BC30	TE	As	25		1993-03	2001-08	1.3	2.1	1.8	1.7
CB	BC30	TE	Cd	39		1993-03	2001-08	0.02	0.15	0.06	0.06
CB	BC30	TE	Cr	33		1993-03	1999-07	0.1	3.3	0.8	0.8
CB	BC30	TE	Cu	39		1993-03	2001-08	0.7	2.4	1.5	1.5
CB	BC30	TE	Hg	27		1993-03	2001-08	0.001	0.006	0.003	0.003
CB	BC30	TE	Ni	37		1993-03	2001-08	0.9	2.8	1.7	1.7

Region	SITE CODE	PARAM		Total Samples	Count NDs	First	Last	MIN	MAX	AVG	MEDIAN
		TYPE	PARAMETER			Sampled (yyyy-mm)	Sampled (yyyy-mm)				
CB	BC30	TE	Pb	38		1993-03	2001-08	0.01	0.6	0.2	0.2
CB	BC30	TE	Se	25	1	1993-03	2001-08	0	0.4	0.1	0.1
CB	BC30	TE	Zn	37		1993-03	2001-08	0.4	5	2	2
CB	BC41	TE	Ag	33		1993-03	2001-08	0.001	0.072	0.009	0.006
CB	BC41	TE	As	25		1993-03	2001-08	1.2	2.7	2	2
CB	BC41	TE	Cd	37		1993-03	2001-08	0.02	0.15	0.06	0.06
CB	BC41	TE	Cr	34		1993-03	1999-07	0.1	9.4	1.6	0.9
CB	BC41	TE	Cu	40		1993-03	2001-08	0.9	4.2	1.8	1.6
CB	BC41	TE	Hg	29		1993-03	2001-08	0.001	0.021	0.006	0.004
CB	BC41	TE	Ni	38		1993-03	2001-08	1	7.3	2.4	2.1
CB	BC41	TE	Pb	39		1993-03	2001-08	0	1.9	0.4	0.3
CB	BC41	TE	Se	24		1993-03	2001-08	0	0.3	0.1	0.1
CB	BC41	TE	Zn	38		1993-03	2001-08	0.2	9	2	2
CB	BC60	PAH	Acenaphthene	14	6	1996-02	2001-08	0	1400	339	255
CB	BC60	PAH	Anthracene	17	13	1994-01	2001-08	0	530	50	0
CB	BC60	PAH	Benz(a)anthracene	18	1	1994-01	2001-08	0	2700	774	514
CB	BC60	PAH	Benzo(a)pyrene	19	14	1994-01	2001-08	0	390	23	0
CB	BC60	PAH	Benzo(b)fluoranthene	20		1994-01	2001-08	750	6650	1893	1600
CB	BC60	PAH	Benzo(k)fluoranthene	20		1994-01	2001-08	231	2200	695	580
CB	BC60	PAH	Chrysene	20		1994-01	2001-08	323	2700	868	729
CB	BC60	PAH	Dibenz(a,h)anthracene	20	4	1994-01	2001-08	0	480	164	135
CB	BC60	PAH	Fluoranthene	19		1994-01	2001-08	1260	29800	4259	2700
CB	BC60	PAH	Fluorene	13	2	1996-02	2001-08	0	1490	623	490
CB	BC60	PAH	Indeno(1,2,3-cd)pyrene	20	3	1994-01	2001-08	0	4800	1125	789
CB	BC60	PAH	Pyrene	16		1994-01	1999-07	236	7930	2054	1793
CB	BC60	PAH	Total PAHs (SFEI)	18		1994-01	2001-08	5528	49900	14857	12770
CB	BC60	PCB	Total PCBs (SFEI)	18		1994-01	2001-08	143	2451	401	254
CB	BC60	PEST	alpha-HCH	19		1994-01	2001-08	13	566	191	164
CB	BC60	PEST	beta-HCH	19		1994-01	2001-08	31	290	125	121
CB	BC60	PEST	Chlorpyrifos	18		1994-01	2001-08	3	231	69	39
CB	BC60	PEST	Diazinon	19	1	1994-04	2001-08	0	32000	3493	1500
CB	BC60	PEST	Dieldrin	20	3	1994-01	2001-08	0	202	47	28
CB	BC60	PEST	Endrin	17	11	1994-08	2001-08	0	75	11	0
CB	BC60	PEST	gamma-HCH	19	1	1994-01	2001-08	0	562	134	101
CB	BC60	PEST	Heptachlor	16	13	1994-04	2001-08	0	21	2	0
CB	BC60	PEST	Heptachlor Epoxide	19	2	1994-01	2001-08	0	127	23	10
CB	BC60	PEST	Mirex	18	18	1994-04	2001-08	0	0	0	0
CB	BC60	PEST	p,p'-DDD	16		1994-01	2001-08	38	254	106	86
CB	BC60	PEST	p,p'-DDE	19		1994-01	2001-08	27	314	111	91
CB	BC60	PEST	p,p'-DDT	16	4	1994-04	1999-07	0	174	28	16
CB	BC60	PEST	Total Chlordanes (SFEI)	17		1994-01	2000-07	41	357	98	73
CB	BC60	PEST	Total DDTs (SFEI)	16		1994-01	2001-08	76	754	253	225
CB	BC60	TE	Ag	30	1	1994-01	2001-08	0	0.015	0.005	0.005
CB	BC60	TE	As	22		1994-01	2001-08	0.9	2.6	1.8	1.8
CB	BC60	TE	Cd	36		1994-01	2001-08	0.02	0.13	0.06	0.06
CB	BC60	TE	Cr	29		1994-01	1999-07	0.1	5.2	1.5	0.7
CB	BC60	TE	Cu	39		1994-01	2001-08	0.6	3.6	1.7	1.5
CB	BC60	TE	Hg	24		1994-01	2001-08	0.001	0.012	0.006	0.005
CB	BC60	TE	Ni	37		1994-01	2001-08	0.8	5	2.4	1.9
CB	BC60	TE	Pb	36		1994-01	2001-08	0	1.1	0.3	0.2
CB	BC60	TE	Se	22	1	1994-01	2001-08	0	0.4	0.1	0.1
CB	BC60	TE	Zn	34		1994-01	2001-08	0.3	8	2	2
REF	BC20	PAH	Acenaphthene	13	3	1996-02	2002-07	0	870	302	304
REF	BC20	PAH	Anthracene	19	16	1993-03	2002-07	0	770	48	0
REF	BC20	PAH	Benz(a)anthracene	17	4	1993-03	2002-07	0	1600	266	76
REF	BC20	PAH	Benzo(a)pyrene	21	16	1993-03	2002-07	0	278	29	0
REF	BC20	PAH	Benzo(b)fluoranthene	21	1	1993-03	2002-07	0	1740	501	390
REF	BC20	PAH	Benzo(k)fluoranthene	21	4	1993-03	2002-07	0	730	178	130
REF	BC20	PAH	Chrysene	21	3	1993-03	2002-07	0	940	273	230
REF	BC20	PAH	Dibenz(a,h)anthracene	21	14	1993-03	2002-07	0	1050	72	0
REF	BC20	PAH	Fluoranthene	21		1993-03	2002-07	380	4560	1462	1160
REF	BC20	PAH	Fluorene	13	1	1996-02	2002-07	0	1850	493	415
REF	BC20	PAH	Indeno(1,2,3-cd)pyrene	21	10	1993-03	2002-07	0	1130	202	28

Region	SITE CODE	PARAM		Total Samples	Count NDs	First	Last	MIN	MAX	AVG	MEDIAN
		TYPE	PARAMETER			Sampled (yyyy-mm)	Sampled (yyyy-mm)				
REF	BC20	PAH	Pyrene	16		1993-03	2002-07	28	2260	554	288
REF	BC20	PAH	Total PAHs (SFEI)	19		1993-03	2002-07	940	21279	6161	4729
REF	BC20	PCB	Total PCBs (SFEI)	19		1993-03	2002-07	37	2907	305	128
REF	BC20	PEST	alpha-HCH	18		1993-03	2002-07	62	601	319	302
REF	BC20	PEST	beta-HCH	18		1994-01	2002-07	23	352	182	172
REF	BC20	PEST	Chlorpyrifos	16	5	1993-03	2002-07	0	440	59	22
REF	BC20	PEST	Diazinon	18	6	1994-04	2002-07	0	5800	919	255
REF	BC20	PEST	Dieldrin	20	4	1993-03	2002-07	0	61	18	13
REF	BC20	PEST	Endrin	16	8	1995-02	2002-07	0	52	6	3
REF	BC20	PEST	gamma-HCH	19	1	1993-03	2002-07	0	280	117	105
REF	BC20	PEST	Heptachlor	15	8	1994-04	2000-07	0	33	5	0
REF	BC20	PEST	Heptachlor Epoxide	20	4	1994-01	2002-07	0	140	19	7
REF	BC20	PEST	Mirex	19	19	1994-04	2002-07	0	0	0	0
REF	BC20	PEST	p,p'-DDD	17		1993-03	2002-07	7	102	39	35
REF	BC20	PEST	p,p'-DDE	20		1993-03	2002-07	6	63	30	24
REF	BC20	PEST	p,p'-DDT	19	2	1993-03	2002-07	0	350	35	12
REF	BC20	PEST	Total Chlordanes (SFEI)	17		1993-03	2002-07	4	185	59	58
REF	BC20	PEST	Total DDTs (SFEI)	17		1993-03	2002-07	16	252	101	79
REF	BC20	TE	Ag	36	1	1993-03	2002-07	0	0.037	0.003	0.002
REF	BC20	TE	As	23		1993-03	2002-07	1.3	2.4	1.6	1.6
REF	BC20	TE	Cd	43		1993-03	2002-07	0.02	0.12	0.06	0.06
REF	BC20	TE	Cr	35	4	1993-03	1999-07	0	1.2	0.3	0.2
REF	BC20	TE	Cu	44		1993-03	2002-07	0.2	1.3	0.5	0.5
REF	BC20	TE	Hg	23	1	1993-03	2002-07	0	0.02	0.002	0.001
REF	BC20	TE	Ni	41		1993-03	2002-07	0.3	1.6	0.8	0.7
REF	BC20	TE	Pb	40		1993-03	2002-07	0	0.2	0.1	0
REF	BC20	TE	Se	21	2	1993-03	2002-07	0	0.3	0.1	0.1
REF	BC20	TE	Zn	42		1993-03	2002-07	0.1	2	1	0
SB	BA30	PAH	Acenaphthene	13	2	1996-02	2001-08	0	2640	659	560
SB	BA30	PAH	Anthracene	19	2	1993-03	2001-08	0	2300	491	250
SB	BA30	PAH	Benz(a)anthracene	16		1993-03	2001-08	467	11250	3826	2858
SB	BA30	PAH	Benzo(a)pyrene	20	11	1993-03	2001-08	0	45000	2695	0
SB	BA30	PAH	Benzo(b)fluoranthene	20		1993-03	2001-08	1727	57200	11068	8370
SB	BA30	PAH	Benzo(k)fluoranthene	20		1993-03	2001-08	553	21048	3903	2630
SB	BA30	PAH	Chrysene	20		1993-03	2001-08	1600	22062	4429	3135
SB	BA30	PAH	Dibenz(a,h)anthracene	21	1	1993-03	2001-08	0	8800	1354	730
SB	BA30	PAH	Fluoranthene	19		1993-03	2001-08	2180	38960	8886	7400
SB	BA30	PAH	Fluorene	12	1	1996-02	2001-08	0	5450	1368	1115
SB	BA30	PAH	Indeno(1,2,3-cd)pyrene	21		1993-03	2001-08	1398	78000	11025	7230
SB	BA30	PAH	Pyrene	19		1993-03	2001-08	1200	56031	10782	9230
SB	BA30	PAH	Total PAHs (SFEI)	18		1993-03	2001-08	16357	384331	77527	52731
SB	BA30	PCB	Total PCBs (SFEI)	20		1993-03	2001-08	370	4046	1125	831
SB	BA30	PEST	alpha-HCH	17		1993-03	2001-08	40	662	280	190
SB	BA30	PEST	beta-HCH	17		1994-01	2001-08	11	607	187	152
SB	BA30	PEST	Chlorpyrifos	17	1	1993-03	2001-08	0	1005	198	102
SB	BA30	PEST	Diazinon	17		1994-01	2001-08	610	18469	6227	5600
SB	BA30	PEST	Dieldrin	19	2	1993-03	2001-08	0	292	82	73
SB	BA30	PEST	Endrin	16	8	1994-08	2001-08	0	120	25	2
SB	BA30	PEST	gamma-HCH	19	1	1993-03	2001-08	0	1667	516	385
SB	BA30	PEST	Heptachlor	16	9	1994-04	2001-08	0	22	3	0
SB	BA30	PEST	Heptachlor Epoxide	17	2	1994-01	2001-08	0	174	46	31
SB	BA30	PEST	Mirex	18	15	1994-04	2001-08	0	2	0	0
SB	BA30	PEST	p,p'-DDD	18		1993-03	2001-08	4	770	185	141
SB	BA30	PEST	p,p'-DDE	19		1993-03	2001-08	67	678	199	168
SB	BA30	PEST	p,p'-DDT	16	2	1993-03	1999-07	0	202	62	43
SB	BA30	PEST	Total Chlordanes (SFEI)	18		1993-03	2001-08	79	574	245	213
SB	BA30	PEST	Total DDTs (SFEI)	18		1993-03	2001-08	109	1850	492	400
SB	BA30	TE	Ag	33		1993-03	2001-08	0.001	0.119	0.018	0.012
SB	BA30	TE	As	25		1993-03	2001-08	1.7	4.9	3.1	2.8
SB	BA30	TE	Cd	37		1993-03	2001-08	0.05	0.22	0.09	0.09
SB	BA30	TE	Cr	34		1993-03	1999-07	0.1	14.7	3.5	2.3
SB	BA30	TE	Cu	39		1993-03	2001-08	1.9	8.6	3.9	3.6
SB	BA30	TE	Hg	28		1993-03	2001-08	0.005	0.068	0.016	0.01

Region	SITE CODE	PARAM		Total Samples	Count NDs	First	Last	MIN	MAX	AVG	MEDIAN
		TYPE	PARAMETER			Sampled (yyyy-mm)	Sampled (yyyy-mm)				
SB	BA30	TE	Ni	37		1993-03	2001-08	2.3	15.8	5.2	4.4
SB	BA30	TE	Pb	38		1993-03	2001-08	0.02	4.2	0.9	0.6
SB	BA30	TE	Se	25		1993-03	2001-08	0.1	0.6	0.3	0.3
SB	BA30	TE	Zn	40		1993-03	2001-08	0.6	21	5	5
SB	BA40	PAH	Acenaphthene	12	5	1996-02	2001-08	0	840	262	230
SB	BA40	PAH	Anthracene	16	6	1993-03	2001-08	0	1730	293	109
SB	BA40	PAH	Benz(a)anthracene	16		1993-03	2001-08	307	22460	3592	2384
SB	BA40	PAH	Benzo(a)pyrene	19	12	1993-03	2001-08	0	4400	322	0
SB	BA40	PAH	Benzo(b)fluoranthene	20		1993-03	2001-08	3000	20000	7299	4919
SB	BA40	PAH	Benzo(k)fluoranthene	20		1993-03	2001-08	940	6000	2496	1622
SB	BA40	PAH	Chrysene	20		1993-03	2001-08	990	8700	3010	2280
SB	BA40	PAH	Dibenz(a,h)anthracene	20	3	1993-03	2001-08	0	1760	754	635
SB	BA40	PAH	Fluoranthene	19		1993-03	2001-08	3070	18600	7143	5364
SB	BA40	PAH	Fluorene	12	3	1996-02	2001-08	0	1120	557	685
SB	BA40	PAH	Indeno(1,2,3-cd)pyrene	20		1993-03	2001-08	1800	17000	6790	5150
SB	BA40	PAH	Pyrene	19		1993-03	2001-08	3189	28000	8328	5513
SB	BA40	PAH	Total PAHs (SFEI)	18		1993-03	2001-08	20020	140030	47003	38323
SB	BA40	PCB	Total PCBs (SFEI)	20		1993-03	2001-08	255	3069	871	630
SB	BA40	PEST	alpha-HCH	18		1993-03	2001-08	35	502	204	160
SB	BA40	PEST	beta-HCH	19		1993-03	2001-08	9	605	150	100
SB	BA40	PEST	Chlorpyrifos	18	1	1993-03	2001-08	0	458	128	93
SB	BA40	PEST	Diazinon	17	2	1994-04	2001-08	0	7133	3095	3400
SB	BA40	PEST	Dieldrin	19	2	1993-03	2001-08	0	169	65	41
SB	BA40	PEST	Endrin	17	12	1994-08	2001-08	0	81	12	0
SB	BA40	PEST	gamma-HCH	19	1	1993-03	2001-08	0	1000	322	224
SB	BA40	PEST	Heptachlor	15	11	1994-04	2001-08	0	5	1	0
SB	BA40	PEST	Heptachlor Epoxide	17	1	1994-04	2001-08	0	293	46	31
SB	BA40	PEST	Mirex	18	13	1994-04	2001-08	0	3	0	0
SB	BA40	PEST	p,p'-DDD	17		1993-03	2001-08	17	510	144	128
SB	BA40	PEST	p,p'-DDE	19		1993-03	2001-08	33	343	127	101
SB	BA40	PEST	p,p'-DDT	18	4	1993-03	2000-07	0	116	27	13
SB	BA40	PEST	Total Chlordanes (SFEI)	18		1993-03	2001-08	32	722	192	170
SB	BA40	PEST	Total DDTs (SFEI)	17		1993-03	2001-08	68	1043	333	268
SB	BA40	TE	Ag	33		1993-03	2001-08	0.001	0.081	0.015	0.012
SB	BA40	TE	As	25		1993-03	2001-08	1.4	4.4	2.6	2.4
SB	BA40	TE	Cd	41		1993-03	2001-08	0.02	0.18	0.08	0.08
SB	BA40	TE	Cr	34		1993-03	1999-07	0.1	8.7	2	1.2
SB	BA40	TE	Cu	39		1993-03	2001-08	1.4	8.6	2.9	2.7
SB	BA40	TE	Hg	28		1993-03	2001-08	0.001	0.025	0.008	0.006
SB	BA40	TE	Ni	37		1993-03	2001-08	1.8	15.5	4	3.1
SB	BA40	TE	Pb	39		1993-03	2001-08	0.02	4.6	0.6	0.4
SB	BA40	TE	Se	25	1	1993-03	2001-08	0	0.3	0.2	0.2
SB	BA40	TE	Zn	39		1993-03	2001-08	0.4	21	4	2
LSB	BA10	PAH	Acenaphthene	11	3	1996-02	2001-08	0	3650	779	370
LSB	BA10	PAH	Anthracene	16		1994-01	2001-08	52	2400	849	584
LSB	BA10	PAH	Benz(a)anthracene	15		1994-01	2001-08	1300	35450	9638	4273
LSB	BA10	PAH	Benzo(a)pyrene	17	4	1994-01	2001-08	0	54000	8077	3000
LSB	BA10	PAH	Benzo(b)fluoranthene	17		1994-01	2001-08	5535	66740	18370	10190
LSB	BA10	PAH	Benzo(k)fluoranthene	17		1994-01	2001-08	1755	25220	6129	3993
LSB	BA10	PAH	Chrysene	17		1994-01	2001-08	2520	22270	7140	4949
LSB	BA10	PAH	Dibenz(a,h)anthracene	17		1994-01	2001-08	520	11130	2106	1100
LSB	BA10	PAH	Fluoranthene	15		1994-01	2001-08	5500	40400	13493	8840
LSB	BA10	PAH	Fluorene	11	1	1996-02	2001-08	0	7400	1820	1240
LSB	BA10	PAH	Indeno(1,2,3-cd)pyrene	17		1994-01	2001-08	5843	95950	16594	9403
LSB	BA10	PAH	Pyrene	14		1994-01	2001-08	7900	57190	18906	14239
LSB	BA10	PAH	Total PAHs (SFEI)	16		1994-01	2001-08	55380	452477	128934	82317
LSB	BA10	PCB	Total PCBs (SFEI)	17		1994-01	2001-08	625	8707	2560	1573
LSB	BA10	PEST	alpha-HCH	14		1994-01	2001-08	80	591	206	183
LSB	BA10	PEST	beta-HCH	15	1	1994-01	2001-08	0	351	171	172
LSB	BA10	PEST	Chlorpyrifos	13	1	1994-01	2001-08	0	2054	349	191
LSB	BA10	PEST	Diazinon	17	1	1994-01	2001-08	0	98002	11067	6910
LSB	BA10	PEST	Dieldrin	18	4	1994-01	2001-08	0	225	78	86
LSB	BA10	PEST	Endrin	16	8	1994-08	2001-08	0	127	16	4

Region	SITE CODE	PARAM TYPE	PARAMETER	Total Samples	Count NDs	First	Last	MIN	MAX	AVG	MEDIAN
						Sampled (yyyy-mm)	Sampled (yyyy-mm)				
LSB	BA10	PEST	gamma-HCH	16		1994-01	2001-08	2	6601	968	514
LSB	BA10	PEST	Heptachlor	13	6	1994-04	2001-08	0	18	6	3
LSB	BA10	PEST	Heptachlor Epoxide	17		1994-01	2001-08	12	232	79	55
LSB	BA10	PEST	Mirex	16	9	1994-04	2001-08	0	9	2	0
LSB	BA10	PEST	p,p'-DDD	15		1994-01	2000-07	17	1370	376	258
LSB	BA10	PEST	p,p'-DDE	16		1994-01	2001-08	149	1597	618	377
LSB	BA10	PEST	p,p'-DDT	15		1994-01	1999-07	26	239	91	53
LSB	BA10	PEST	Total Chlordanes (SFEI)	17		1994-01	2001-08	163	1235	431	286
LSB	BA10	PEST	Total DDTs (SFEI)	15		1994-01	2000-07	223	3285	1222	948
LSB	BA10	TE	Ag	29		1994-01	2001-08	0.001	0.066	0.02	0.016
LSB	BA10	TE	As	22		1994-01	2001-08	1.8	5.9	3.5	3.1
LSB	BA10	TE	Cd	34		1994-01	2001-08	0.03	0.17	0.1	0.1
LSB	BA10	TE	Cr	30		1994-01	1999-07	0.1	31.5	6.4	5.1
LSB	BA10	TE	Cu	37		1994-01	2001-08	1.6	11.8	4.9	4.3
LSB	BA10	TE	Hg	24		1994-01	2001-08	0.003	0.105	0.022	0.016
LSB	BA10	TE	Ni	35		1994-01	2001-08	2.1	22.3	7.9	7.2
LSB	BA10	TE	Pb	35		1994-01	2001-08	0.03	7.7	1.4	1.2
LSB	BA10	TE	Se	22	1	1994-01	2001-08	0	1.2	0.4	0.4
LSB	BA10	TE	Zn	35		1994-01	2001-08	1.2	32	9	7
LSB	BA20	TE	Ag	32		1993-03	2001-08	0.001	0.142	0.02	0.015
LSB	BA20	TE	As	25		1993-03	2001-08	2	5.3	3.3	3.3
LSB	BA20	TE	Cd	37		1993-03	2001-08	0.04	0.2	0.1	0.1
LSB	BA20	TE	Cr	35		1993-03	1999-07	0.1	20.1	4.3	3.7
LSB	BA20	TE	Cu	39		1993-03	2001-08	1.8	8.6	4.3	4.2
LSB	BA20	TE	Hg	28		1993-03	2001-08	0.005	0.048	0.017	0.013
LSB	BA20	TE	Ni	37		1993-03	2001-08	2.4	17	6.1	5.2
LSB	BA20	TE	Pb	42		1993-03	2001-08	0.02	3.2	1	1
LSB	BA20	TE	Se	25		1993-03	2001-08	0	0.6	0.3	0.3
LSB	BA20	TE	Zn	43		1993-03	2001-08	0.7	18	7	6
SS	C-1-3	PAH	Acenaphthene	1		2002-07	2002-07	1970	1970	1970	1970
SS	C-1-3	PAH	Anthracene	1		2002-07	2002-07	2464	2464	2464	2464
SS	C-1-3	PAH	Benz(a)anthracene	1		2002-07	2002-07	11306	11306	11306	11306
SS	C-1-3	PAH	Benzo(a)pyrene	1		2002-07	2002-07	29369	29369	29369	29369
SS	C-1-3	PAH	Benzo(b)fluoranthene	1		2002-07	2002-07	25466	25466	25466	25466
SS	C-1-3	PAH	Benzo(k)fluoranthene	1		2002-07	2002-07	16973	16973	16973	16973
SS	C-1-3	PAH	Chrysene	1		2002-07	2002-07	18238	18238	18238	18238
SS	C-1-3	PAH	Dibenz(a,h)anthracene	1		2002-07	2002-07	2415	2415	2415	2415
SS	C-1-3	PAH	Fluoranthene	1		2002-07	2002-07	43340	43340	43340	43340
SS	C-1-3	PAH	Fluorene	1		2002-07	2002-07	3122	3122	3122	3122
SS	C-1-3	PAH	Indeno(1,2,3-cd)pyrene	1		2002-07	2002-07	22983	22983	22983	22983
SS	C-1-3	PAH	Pyrene	1		2002-07	2002-07	57540	57540	57540	57540
SS	C-1-3	PAH	Total PAHs (SFEI)	1		2002-07	2002-07	388665	388665	388665	388665
SS	C-1-3	PCB	Total PCBs (SFEI)	1		2002-07	2002-07	2635	2635	2635	2635
SS	C-1-3	PEST	alpha-HCH	1		2002-07	2002-07	57	57	57	57
SS	C-1-3	PEST	beta-HCH	1		2002-07	2002-07	220	220	220	220
SS	C-1-3	PEST	Chlorpyrifos	1	1	2002-07	2002-07	157	157	157	157
SS	C-1-3	PEST	Diazinon	1		2002-07	2002-07	2967	2967	2967	2967
SS	C-1-3	PEST	Dieldrin	1		2002-07	2002-07	100	100	100	100
SS	C-1-3	PEST	Endrin	1	1	2002-07	2002-07	8	8	8	8
SS	C-1-3	PEST	gamma-HCH	1		2002-07	2002-07	283	283	283	283
SS	C-1-3	PEST	Heptachlor	1	1	2002-07	2002-07	1	1	1	1
SS	C-1-3	PEST	Heptachlor Epoxide	1		2002-07	2002-07	15	15	15	15
SS	C-1-3	PEST	Mirex	1	1	2002-07	2002-07	1	1	1	1
SS	C-1-3	PEST	p,p'-DDD	1		2002-07	2002-07	547	547	547	547
SS	C-1-3	PEST	p,p'-DDE	1		2002-07	2002-07	486	486	486	486
SS	C-1-3	PEST	p,p'-DDT	1		2002-07	2002-07	26	26	26	26
SS	C-1-3	PEST	Total Chlordanes (SFEI)	1		2002-07	2002-07	337	337	337	337
SS	C-1-3	PEST	Total DDTs (SFEI)	1		2002-07	2002-07	1233	1233	1233	1233
SS	C-1-3	TE	Ag	31		1994-01	2002-07	0.001	0.231	0.059	0.034
SS	C-1-3	TE	As	23		1994-01	2002-07	1	8.2	4.6	4.4
SS	C-1-3	TE	Cd	35		1994-01	2002-07	0.01	0.16	0.07	0.06
SS	C-1-3	TE	Cr	35		1994-01	1999-07	0	72.8	20.6	9.5
SS	C-1-3	TE	Cu	41		1994-01	2002-07	1.4	31.8	8.8	5.6

Region	SITE CODE	PARAM		Total Samples	Count NDs	First	Last	MIN	MAX	AVG	MEDIAN
		TYPE	PARAMETER			Sampled (yyyy-mm)	Sampled (yyyy-mm)				
SS	C-1-3	TE	Hg	26		1994-01	2002-07	0.007	0.157	0.046	0.028
SS	C-1-3	TE	Ni	38		1994-01	2002-07	1.6	82	17.9	10
SS	C-1-3	TE	Pb	46		1994-01	2002-07	0.03	14.8	4.8	3
SS	C-1-3	TE	Se	23		1994-01	2002-07	0.4	2.4	1.1	1
SS	C-1-3	TE	Zn	39		1994-01	2002-07	2.5	78	25	17
SS	C-3-0	PAH	Acenaphthene	13	2	1996-02	2002-07	0	3300	1273	1100
SS	C-3-0	PAH	Anthracene	15		1996-02	2002-07	320	4625	1986	1300
SS	C-3-0	PAH	Benz(a)anthracene	13		1996-02	2002-07	1910	100480	17510	11059
SS	C-3-0	PAH	Benzo(a)pyrene	15	2	1996-02	2002-07	0	28000	10399	6600
SS	C-3-0	PAH	Benzo(b)fluoranthene	15		1996-02	2002-07	6030	170350	29368	17420
SS	C-3-0	PAH	Benzo(k)fluoranthene	15		1996-02	2002-07	1930	37220	9657	6300
SS	C-3-0	PAH	Chrysene	15		1996-02	2002-07	2400	37460	10061	7180
SS	C-3-0	PAH	Dibenz(a,h)anthracene	15		1996-02	2002-07	550	16021	2866	1800
SS	C-3-0	PAH	Fluoranthene	15		1996-02	2002-07	5900	37825	19210	17700
SS	C-3-0	PAH	Fluorene	14		1996-02	2002-07	1020	5200	2622	2126
SS	C-3-0	PAH	Indeno(1,2,3-cd)pyrene	15		1996-02	2002-07	4200	95079	19982	12412
SS	C-3-0	PAH	Pyrene	14		1996-02	2002-07	7300	94200	27221	21326
SS	C-3-0	PAH	Total PAHs (SFEI)	13		1996-02	2002-07	54350	847025	211816	144487
SS	C-3-0	PCB	Total PCBs (SFEI)	11		1996-02	2002-07	1476	10373	3607	2588
SS	C-3-0	PEST	alpha-HCH	13		1996-02	2002-07	37	578	200	182
SS	C-3-0	PEST	beta-HCH	14		1996-02	2002-07	33	840	327	188
SS	C-3-0	PEST	Chlorpyrifos	13	1	1996-02	2002-07	0	11270	1718	701
SS	C-3-0	PEST	Diazinon	13		1996-02	2002-07	6500	36150	15859	14230
SS	C-3-0	PEST	Dieldrin	15	1	1996-02	2002-07	0	340	131	121
SS	C-3-0	PEST	Endrin	15	8	1996-02	2002-07	0	224	44	3
SS	C-3-0	PEST	gamma-HCH	15		1996-02	2002-07	66	4664	1791	1722
SS	C-3-0	PEST	Heptachlor	15	8	1996-02	2002-07	0	21	6	1
SS	C-3-0	PEST	Heptachlor Epoxide	15		1996-02	2002-07	8	390	107	78
SS	C-3-0	PEST	Mirex	14	3	1996-02	2002-07	0	13	4	3
SS	C-3-0	PEST	p,p'-DDD	13		1996-02	2002-07	130	2390	718	633
SS	C-3-0	PEST	p,p'-DDE	13		1996-02	2002-07	320	2110	1098	980
SS	C-3-0	PEST	p,p'-DDT	13		1996-02	2002-07	12	640	155	76
SS	C-3-0	PEST	Total Chlordanes (SFEI)	15		1996-02	2002-07	284	1429	685	635
SS	C-3-0	PEST	Total DDTs (SFEI)	12		1996-02	2002-07	644	3896	2165	1489
SS	C-3-0	TE	Ag	30		1994-01	2002-07	0.001	0.168	0.057	0.039
SS	C-3-0	TE	As	23		1994-01	2002-07	1.7	9.4	4.2	3.6
SS	C-3-0	TE	Cd	35		1994-01	2002-07	0.03	0.18	0.09	0.08
SS	C-3-0	TE	Cr	29		1994-01	1999-07	0.1	65	18.9	8.4
SS	C-3-0	TE	Cu	39		1994-01	2002-07	1.6	17.5	7.4	5.9
SS	C-3-0	TE	Hg	24		1994-01	2002-07	0.005	0.212	0.063	0.058
SS	C-3-0	TE	Ni	36		1994-01	2002-07	2.8	48.5	16.2	11.1
SS	C-3-0	TE	Pb	37		1994-01	2002-07	0.07	11.8	3.6	1.9
SS	C-3-0	TE	Se	23		1994-01	2002-07	0.4	1.5	1	1
SS	C-3-0	TE	Zn	37		1994-01	2002-07	4	99	29	27