Chesapeake Bay and Small Coastal Basins
Appendix B for 2002 305(b) and 303(d) Reports

			CONVENTIONAL WATER COLUMN MONITORING DATA #Violations/# Samples/Status						OTHER WATER COLUMN DATA #Violations/# Samples/Status						#Violations/Status			SEDIMENT #Violations/Status				FISH TISSUE #Violations/Status				BENTHIC		Bold/Shaded = Impaired Waters; Pink = Threatened Waters
WBID	Monitoring Station	Type	Temperature		Dissolved Oxygen		pH		Fecal Coliform		Total Phosphorus		Chlorophyll A		Metals	Organics		Metals		Organics		Metals		Organics		Bio Mon	Station Type	Comments
P-C01E	7-ANT000.00	TE	/ 3		1 / 3	S	0 / 3	S	/		/		0 / 1	W		0	W											1 sample event - bottom violation
P-C01E	7-ANT001.00	TE	/ 3		0 / 3	S	0 / 3	S	/		/		0 / 1	W		0	W											1 sample event
P-C01E	7-ANT001.50	A,TE	/ 24		0 / 24	S	0 / 24	S	0 / 20	S	/		0 / 1	W		0	S	0	S	0	S							
P-C01E	7-ANT002.50	TE	/ 2		0 / 2	S	0 / 2	S	/		/		0 / 1	W		0	W											1 sample event
P-C01E	7-BAL000.65	A	/ 21		0 / 21	S	0 / 21	S	0 / 20	S	/		/			0	S	0	S	0	S							
P-C01E	7-BLS000.73	SS,PFWQ,TE	/ 37		2 / 37	S	0 / 37	S	/		/		0 / 17	S		0	S											
P-C01E	7-COC000.40	C	/		/		/		/		/		/					0	S	0	S	0	S	0	S			98 FT/SED, As whole fish., Pb detected
P-C01E	7-COC001.61	A,PFWQ,TE	/ 66		2 / 66	S	0 / 66	S	1 / 26	S	/		5 / 23	T		0	S	0	S	0	S							
P-C01E	7-DIV000.00	TE	/ 4		1 / 4	S	0 / 4	S	/		/		0 / 1	W		0	W											1 sample event - bottom violation
P-C01E	7-DIV000.62	TE	/ 4		1 / 4	S	0 / 4	S	/		/		/															1 sample event - bottom violation
P-C01E	7-DIV001.24	TE	/ 3		1 / 3	S	0 / 3	S	/		/		0 / 1	W		0	W											1 sample event - bottom violation
P-C01E	7-DIV001.74	TE	/ 3		1 / 3	S	0 / 3	S	/		/		/															1 sample event - bottom violation
P-C01E	7-DIV002.39	TE	/ 2		0 / 2	S	0 / 2	S	/		/		0 / 1	W		0	W											
P-C01E	**7-DYM000.00-BL**	TE	/ 3		**3 / 3**	**N**	0 / 3	S	/		/		/			0	W											1 sample event - bottom violation
P-C01E	7-DYM000.00-TL	TE	/ 3		0 / 3	S	0 / 3	S	/		/		0 / 1	W		0	W											1 sample event - bottom violation
P-C01E	7-DYM000.62-BL	TE	/ 2		0 / 2	S	0 / 2	S	/		/		/			0	W											1 sample event
P-C01E	7-DYM000.62-TL	TE	/ 3		0 / 3	S	0 / 3	S	/		/		/			0	W											1 sample event
P-C01E	7-DYM001.34-BL	TE	/ 2		0 / 2	S	0 / 2	S	/		/		/															1 sample event
P-C01E	7-DYM001.34-TL	TE	/ 3		0 / 3	S	0 / 3	S	/		/		0 / 1	W		0	W											1 sample event
P-C01E	7-DYM001.79	A,TE	/ 22		0 / 22	S	0 / 22	S	0 / 20	S	/		1 / 1	W		0	S	0	S	0	S							
P-C01E	7-DYM002.37	TE	/ 3		0 / 3	S	0 / 3	S	/		/		/															1 sample event
P-C01E	7-DYM002.72	TE	/ 1		0 / 1	W	0 / 1	W	/		/		1 / 1	W		0	W											
P-C01E	7-FLB000.54-BL	TE	/ 2		0 / 2	S	0 / 2	S	/		/		/															
P-C01E	7-FLB000.54-TL	TE	/ 3		0 / 3	S	0 / 3	S	/		/		/															
P-C01E	7-FLB001.19	TE	/ 3		0 / 3	S	0 / 3	S	/		/		/															
P-C01E	7-GWR008.00	C																0	S	0	S	0	S	0	S			prev. 7-GWR004.65, chrysene & benzo(a)anthracene whole fish
P-C01E	7-GWR004.85	A,PFWQ,TE	/ 57		0 / 57	S	0 / 57	S	0 / 26	S	/		0 / 9	S		0	S	0	S									
P-C01E	7-GWR008.89	A,PFWQ,TE	/ 61		6 / 60	S	0 / 60	S	0 / 19	S	/		2 / 27	S		0	S											
P-C01E	7-HEN000.42	TE	/ 3		0 / 3	S	0 / 3	S	/		/		/															
P-C01E	**7-IND000.00**	SS	/ 4		**2 / 4**	**N**	0 / 4	S	/		/		0 / 1	W		0	W											1 sample event - bottom violations
P-C01E	**7-IND000.50**	PFWQ	/ 31		**4 / 31**	**P**	0 / 29	S	/		/		0 / 5	S		0	S											
P-C01E	**7-IND001.23**	TE	/ 4		**2 / 4**	**N**	0 / 4	S	/		/		0 / 1	W		0	W											1 sample event - bottom violations
P-C01E	**7-IND001.42**	TE	/ 4		**2 / 4**	**N**	0 / 4	S	/		/		/															1 sample event - bottom violations
P-C01E	**7-IND001.80**	TE,C	/ 4		**2 / 4**	**N**	0 / 4	S	/		/		0 / 1	W		0	W	1	T	0	S	1	T	0	S			98 Hg sed, As 1 sp.; 1 sample event - bottom violations
P-C01E	7-IND002.26	A,TE	/ 87		1 / 87	S	0 / 86	S	1 / 56	S	/		0 / 24	S		0	S	0	S	0	S							
P-C01E	7-IND002.61	PFWQ,TE	/ 23		1 / 23	S	0 / 23	S	/		/		1 / 6	S		0	S											
P-C01E	7-JAR000.00	TE	/ 4		0 / 4	S	0 / 4	S	/		/		/															
P-C01E	7-LRC000.69	TE	/ 2		0 / 2	S	0 / 2	S	/		/		0 / 1	W		0	W											
P-C01E	7-LTB000.88	TE	/ 3		1 / 3	S	0 / 3	S	/		/		0 / 1	W		0	W											1 sample event - bottom violation
P-C01E	7-MIL004.00	A	/ 24		0 / 24	S	0 / 24	S	1 / 20	S	/		0 / 2	S		0	S	0	S	0	S							
P-C01E	7-NPC000.12	TE	/ 2		0 / 2	S	0 / 2	S	/		/		/															
P-C01E	7-PIT000.50	TE	/ 2		0 / 2	S	0 / 2	S	/		/		0 / 1	W		0	W											
P-C01E	7-PNT000.50	TE	/ 3		0 / 3	S	0 / 3	S	/		/		0 / 1	W		0	W											
P-C01E	7-TBS001.69	A	/ 21		0 / 21	S	0 / 21	S	0 / 20	S	/		/			0	S	0	S	0	S							
P-C01E	7-XDB000.08	A	/ 21		2 / 21	S	0 / 21	S	1 / 20	S	/		1 / 1	W		0	S	0	S	0	S							
P-C01R	7-BMS002.08	SS	0 / 1	W	0 / 1	W	0 / 1	W	/		/		/															
P-C01R	**7-BMS004.46**	A	0 / 27	S	**7 / 27**	**N**	1 / 27	S	**4 / 25**	**P**	7 / 26	T	/			0	S	0	S	0	S							
P-C01R	7-CMS000.12	SS	0 / 1	W	0 / 1	W	0 / 1	W	/		/		/															
P-C01R	7-CMS002.00	SS	0 / 1	W	0 / 1	W	0 / 1	W	/		/		/															
P-C01R	7-HRB000.54	SS	0 / 1	W	0 / 1	W	0 / 1	W	/		/		/															
P-C01R	7-KNR001.85	SS	0 / 1	W	0 / 1	W	0 / 1	W	/		/		/															
P-C01R	7-MIL005.19	SS	0 / 1	W	0 / 1	W	0 / 1	W	/		/		/															
P-C01R	7-XBF000.46	SS	0 / 1	W	1 / 1	W	1 / 1	W	/		/		/															
P-C01R	7-XCY000.46	SS	0 / 1	W	0 / 1	W	0 / 1	W	/		/		/															
P-C02E	**7-DRN003.40**	A,C	/ 23		**3 / 24**	**P**	2 / 23	S	1 / 26	S	/		/			0	S	0	S	0	S	1	T	0	S			1998 & 2000 Hg 1 species, 2000 Pb 1 species
P-C02R	**7-DRN010.48**	A	0 / 24	S	1 / 25	S	**5 / 24**	**P**	**3 / 27**	**P**	0 / 27	S	/			0	S	0	S	0	S							
P-C02R	7-MLS002.15	TE	0 / 2	S	0 / 2	S	0 / 2	S	/		/		/															
P-C03E	06R17	B	/		/		/		/		/		/													NI	B-IBI	Random B-IBI PIAMH
P-C03E	7COB-251-ALL	CMON	0 / 147	S	0 / 192	S	/		/		/		/															Citizen Monitoring
P-C03E	7FER-129B-ALL	CMON	0 / 97	S	31 / 146	T	/		/		/		/															Citizen Monitoring
P-C03E	7HEA-134A-ALL	CMON	4 / 61	S	1 / 110	S	/		/		/		/															Citizen Monitoring
P-C03E	7-PNK005.36-BL	PFWQ,TE	/ 1		1 / 1	W	0 / 1	W	/		/		/															
P-C03E	7-PNK005.36-TL	PFWQ,TE	/ 34		2 / 34	S	0 / 30	S	/		/		0 / 17	S		0	S											
P-C03E	7-PNK009.53	C																0	S	0	S	0	S	0	S			98 FT/SED
P-C03E	7-PNK014.33	A,TE	/ 28		0 / 28	S	0 / 28	S	0 / 28	S	/		/			0	S	0	S	0	S							
P-C03E	**7-PNK015.49**	PFWQ,TE	/ 16		**2 / 16**	**P**	0 / 15	S	/		/		0 / 6	S		0	S											

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			CONVENTIONAL WATER COLUMN												OTHER WATER COLUMN DATA														SEDIMENT				FISH TISSUE				BENTHIC		Bold/Shaded = Impaired Waters
			MONITORING DATA																																				Pink = Threatened Waters
			#Violations/# Samples/Status												#Violations/# Samples/Status												#Violations/Status				#Violations/Status				#Violations/Status				
WBID	Monitoring Station	Type	Temperature				Dissolved Oxygen				pH				Fecal Coliform				Total Phosphorus				Chlorophyll A				Metals				Organics				Metals				Organics				Metals				Organics				Bio Mon	Station Type	Comments
P-C03E	7PNK-128-ALL	CMON	2	/	134	S	0	/	144	S		/				/				/				/																							Citizen Monitoring
P-C03E	7PNK-129-ALL	CMON	0	/	173	S	1	/	221	S		/				/				/				/																							Citizen Monitoring
P-C03E	7PNK-137A-ALL	CMON	0	/	5	S	0	/	21	S		/				/				/				/																							Citizen Monitoring
P-C03E	7PNK-246-ALL	CMON	0	/	14	S	0	/	28	S		/				/				/				/																							Citizen Monitoring
P-C03E	7PNK-250A-ALL	CMON		/			0	/	33	S		/				/				/				/																							
P-C03E	7PNK-255A-ALL	CMON		/			0	/	23	S		/				/				/				/																							Citizen Monitoring
P-C03E	7PNK-255-ALL	CMON	0	/	14	S	0	/	11	S		/				/				/				/																							Citizen Monitoring
P-C03E	7PNK-52-ALL	CMON	0	/	152	S	0	/	198	S		/				/				/				/																							Citizen Monitoring
P-C03E	7PNK-DR1A-ALL	CMON	0	/	109	S	0	/	155	S		/				/				/				/																							Citizen Monitoring
P-C03E	7-SCO000.04	TE		/	2		0	/	2	S	0	/	2	S		/				/				/																							
P-C03E	**MA97/98-0091**	MAIA		/	4		**2**	/	**4**	**N**	0	/	4	S		/				/			0	/	4	S					0	S	0	S												low DO in bottom waters
P-C03E	MA97-0291	MAIA		/	6		1	/	6	S	0	/	6	S		/				/			0	/	10	S																				
P-C03R	7-CAV001.62	SS	0	/	2	S	0	/	2	S	0	/	2	S		/				/				/																							
P-C03R	**7-HRP001.15**	A	0	/	27	S	**12**	/	**27**	**N**	0	/	27	S	1	/	25	S	0	/	25	S		/					0	S	0	S	0	S												summer violations
P-C03R	7-WLT002.15	SS	0	/	2	S	0	/	2	S	0	/	2	S		/				/				/																							
P-C03R	7-XCZ000.54	SS	0	/	2	S	1	/	2	S	1	/	2	S		/				/				/																							
P-C03R	7-XDA000.65	SS	0	/	2	S	0	/	2	S	0	/	2	S		/				/				/																							
P-C04E	04M09/MA97-0955	B		/	1		0	/	1	W		/				/				/				/																	MI	B-IBI	Random B-IBI (MOBPH)
P-C04E	05M09	B		/				/				/				/				/				/																	VI	B-IBI	Random B-IBI (MOBPH)
P-C04E	7-BKA000.31	TE		/	3		0	/	3	S	0	/	3	S		/				/			1	/	1	W			0	W															1 sample event
P-C04E	7-BLW001.15	TE		/	3		0	/	3	S	0	/	3	S		/				/			1	/	1	W			0	W															1 sample event
P-C04E	7-DOC000.38	TE		/	3		0	/	3	S	0	/	3	S		/				/			0	/	1	W			0	W															1 sample event
P-C04E	7-EDW000.23	TE		/	2		0	/	2	S	0	/	2	S		/				/				/																							
P-C04E	7-ELM000.19	TE		/	3		0	/	3	S	0	/	3	S		/				/				/																							1 sample event
P-C04E	7-EST000.00-BL	TE		/	3		0	/	3	S	0	/	3	S		/				/				/																							
P-C04E	7-EST000.00-TL	TE		/	6		0	/	6	S	0	/	6	S		/				/			0	/	1	W			0	S																
P-C04E	7-EST001.06-BL	TE		/	1		0	/	1	W	0	/	1	W		/				/				/																							1 sample event
P-C04E	7-EST001.06-TL	TE		/	3		0	/	3	S	0	/	3	S		/				/				/																							1 sample event
P-C04E	7-EST001.80-BL	TE		/	2		0	/	2	S	0	/	2	S		/				/				/																							
P-C04E	7-EST001.80-TL	TE		/	6		0	/	6	S	0	/	6	S		/				/			1	/	1	W			0	S																
P-C04E	7-EST002.60	SS		/				/				/				/				/				/							0	S	0	S												
P-C04E	7-EST002.65	C		/				/				/				/				/				/							0	S	0	S	1	T	1	T							98 FT/SED, As 1 sp. & PCB 1 sp.
P-C04E	7-EST002.75	A,TE		/	25		0	/	25	S	0	/	25	S	0	/	26	S		/				/					0	S			0	S												
P-C04E	7-EST003.45-BL	TE		/	2		0	/	2	S	0	/	2	S		/				/				/																							
P-C04E	7-EST003.45-TL	TE		/	6		0	/	6	S	0	/	6	S		/				/			0	/	1	W			0	S																
P-C04E	7-EST004.45	TE		/	3		0	/	3	S	0	/	3	S		/				/				/																							1 sample event
P-C04E	7-EST005.56	TE		/	6		0	/	6	S	0	/	6	S		/				/			1	/	1	W			0	S																
P-C04E	7-HAH000.81	TE		/	4		0	/	4	S	0	/	4	S		/				/			0	/	1	W																				1 sample event
P-C04E	7-HAH002.04	TE		/	3		0	/	3	S	0	/	3	S		/				/				/					0	W																1 sample event
P-C04E	7-HAH002.96	A		/	22		0	/	22	S	0	/	22	S	0	/	21	S		/			0	/	1	W			0	S	0	S	0	S												
P-C04E	7-HAH003.34	TE		/	3		0	/	3	S	0	/	3	S		/				/			0	/	1	W			0	W																1 sample event
P-C04E	7-MJB008.06-BL	TE		/	1		0	/	1	W	0	/	1	W																																1 sample event
P-C04E	7-MJB008.06-TL	TE		/	3		0	/	3	S	0	/	3	S																																1 sample event
P-C04E	7-MLF000.85	TE		/	3		0	/	3	S	0	/	3	S		/				/			1	/	1	W			0	W																
P-C04E	7-MLF001.85	TE		/	3		0	/	3	S	0	/	3	S		/				/				/																							
P-C04E	7-MLF002.40	A		/	21		0	/	21	S	0	/	21	S	0	/	21	S		/				/					0	S	0	S	0	S												
P-C04E	7-MLF002.45	TE		/	3		0	/	3	S	0	/	3	S		/				/			0	/	1	W			0	W																
P-C04E	7-MLF003.07	TE		/	4		0	/	4	S	0	/	4	S		/				/				/																							
P-C04E	**7-MRC000.69**	TE		/	3		**2**	/	**3**	**N**	0	/	3	S		/				/			1	/	1	W			0	W																
P-C04E	7-NOR001.19-BL	TE		/	3		3	/	3	S	0	/	3	S		/				/				/																							1 sample event
P-C04E	7-NOR001.19-TL	TE		/	4		0	/	4	S	0	/	4	S		/				/			1	/	1	W			0	W																1 sample event
P-C04E	7-NOR002.69	PFCO,TE		/	43		2	/	43	S	0	/	40	S		/				/			0	/	21	S			0	S																
P-C04E	7-NOR004.99	TE,C		/	3		0	/	3	S	0	/	3	S		/				/			1	/	1	W			0	W	0	S	0	S	0	S	1	T								98 PCB 1 species, 1 sample event
P-C04E	7-NOR006.38	A,PFCO,TE		/	65		1	/	65	S	1	/	63	S	0	/	21	S		/			0	/	28	S			0	S	0	S	0	S												
P-C04E	7-NOR006.76	TE		/	4		0	/	4	S	0	/	2	S		/				/			1	/	1	W			0	W																
P-C04E	7NOR-254-ALL	CMON		/	42	S	0	/	42	S		/				/				/				/																							Citizen Monitoring
P-C04E	7-PUT000.97	TE		/	5		0	/	5	S	0	/	5	S		/				/			0	/	1	W			0	S																
P-C04E	7-QUE001.23	TE		/	3		1	/	3	S	0	/	3	S		/				/			0	/	1	W			0	W																
P-C04E	7QUE-252A-ALL	CMON		/	68	S	0	/	100	S		/				/				/				/																							Citizen Monitoring
P-C04E	7QUE-252-ALL	CMON		/	100	S	0	/	103	S		/				/				/				/																							Citizen Monitoring
P-C04E	7-STT000.10	TE		/	3		0	/	3	S	0	/	3	S		/				/				/																							
P-C04E	7-STT001.00	TE		/	3		0	/	3	S	0	/	3	S		/				/				/																							
P-C04E	7-STT001.92	TE		/	3		0	/	3	S	0	/	3	S		/				/			0	/	1	W			0	W																
P-C04E	7-STT002.92	A		/	20		0	/	20	S	0	/	20	S	0	/	21	S		/				/					0	S	0	S	0	S												
P-C04E	7-STT003.11	TE		/	2		1	/	2	S	0	/	2	S		/				/				/																							
P-C04E	7-WIN000.88	A		/	22		0	/	22	S	0	/	22	S	1	/	21	S		/			0	/	1	W			0	S	0	S	0	S												

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			CONVENTIONAL WATER COLUMN												OTHER WATER COLUMN DATA														SEDIMENT				FISH TISSUE				BENTHIC		Bold/Shaded = Impaired Waters
			MONITORING DATA																																				Pink = Threatened Waters
			#Violations/# Samples/Status												#Violations/# Samples/Status												#Violations/Status				#Violations/Status				#Violations/Status				
WBID	Monitoring Station	Type	Temperature				Dissolved Oxygen				pH				Fecal Coliform				Total Phosphorus				Chlorophyll A				Metals		Organics		Metals		Organics		Metals		Organics		Bio Mon	Station Type	Comments
P-C04E	MA97/98-0080	MAIA		/	4		0	/	4	S	0	/	4	S		/				/			0	/	4	S					0	S	0	S	1	T	0	S			As in flounder & crab
P-C04E	MA97-0063	MAIA		/	2		0	/	2	S	0	/	2	S		/				/			0	/	2	S					0	S	0	S							
P-C04E	MA97-0065	MAIA		/	2		0	/	2	S	0	/	2	S		/				/			0	/	2	S					0	S	0	S							
P-C04E	MA97-0066	MAIA		/	2		0	/	2	S	0	/	2	S		/				/			0	/	2	S					0	S	0	S							
P-C04E	MA97-0068	MAIA		/	2		0	/	2	S	0	/	2	S		/				/			0	/	2	S					0	S	0	S							
P-C04E	MA97-0069	MAIA		/	2		0	/	2	S	0	/	2	S		/				/			0	/	2	S					0	S	0	S							
P-C04E	MA97-0070	MAIA		/	2		0	/	2	S	0	/	2	S		/				/			0	/	2	S					0	S	0	S							
P-C04E	MA98/97-0067	MAIA			4		0		4	S	0		4	S									0		4	S					0	S	0	S	1	T					As in flounder
P-C04R	**7-BUR001.19**	A	0	/	25	S	**4**	/	**25**	**P**	0	/	25	S	2	/	25	S	0	/	25	S		/					0	S			0	S							
P-C05E	7-WAR001.15	TE		/				/			0	/	1	W		/				/				/					0	W											
P-C05E	7-WAR002.82	PFCO,TE		/	31		2	/	31	S	0	/	27	S		/				/			0	/	8	S			0	S											
P-C05E	7-WAR003.61	TE		/				/			0	/	1	W		/				/				/					0	W											
P-C05E	7-WAR005.77	A,PFCO,TE		/	64		4	/	64	S	0	/	62	S	1	/	26	S		/			0	/	19	S			0	S	0	S	0	S							
P-C05R	7-BEA002.82	C																																	0	S	0	S			Fish tissue 1993
P-C05R	**7-FOX002.49**	A,C	0	/	25	S	**4**	/	**25**	**P**	0	/	25	S	**4**	/	**24**	**P**	2	/	24	S		/					0	W	0	S	0	S	1	T	0	S			98 FT/SED, Hg 1 sp.
P-C05E	06R14	B		/				/				/				/				/				/					0	W									SI		Random B-IBI (MOBPH)
P-C06E	03Y01	B		/				/				/				/				/				/															VI		Random B-IBI (MOBPH)
P-C06E	03Y02	B		/				/				/				/				/				/															VI		Random B-IBI (MOBPH)
P-C06E	04M07/MA98-0959	B, MAIA		/	2		0	/	2	S	0	/	2	S		/				/			0	/	2	S									1	T			SI		Random B-IBI (MOBPH), As in flounder
P-C06E	07M11	B		/				/				/				/				/				/															NI		Random B-IBI (MOBPH)
P-C06E	7-FRC000.23	TE		/	3		0	/	3	S	0	/	3	S		/				/				/																	
P-C06E	7-HEY000.50	TE		/	2		0	/	2	S	0	/	2	S		/				/			0	/	1	W			0	W											
P-C06E	7-ROW000.04	A		/	32		0	/	32	S	0	/	32	S	0	/	25	S		/			0	/	6	S			0	S	0	S	0	S							
P-C06E	7-SEN002.08	TE		/	3		0	/	3	S	0	/	3	S		/				/			1	/	1	W			0	W											
P-C06E	7-SES000.01	TE		/	3		0	/	3	S	0	/	3	S		/				/				/																	
P-C06E	7-SES001.35	TE		/	3		0	/	3	S	0	/	3	S		/				/			0	/	1	W			0	W											
P-C06E	7-SEV000.00	TE		/	4		0	/	4	S	0	/	4	S		/				/				/																	
P-C06E	7-SEV001.35-BL	TE		/	2		0	/	2	S	0	/	2	S		/				/				/																	1 sample event
P-C06E	7-SEV001.35-TL	TE		/	3		0	/	3	S	0	/	3	S		/				/			1	/	1	W			0	W											1 sample event
P-C06E	7-SEV003.38-BL	TE		/	1		0	/	1	W	0	/	1	W		/				/				/																	1 sample event
P-C06E	7-SEV003.38-TL	TE		/	3		0	/	3	S	0	/	3	S		/				/			1	/	1	W			0	W											1 sample event
P-C06E	7-THC000.54	TE		/	2		0	/	2	S	0	/	2	S		/				/				/																	
P-C06E	MA97-0061	MAIA		/	2		0	/	2	S	0	/	2	S		/				/			0	/	2	S					0	S	0	S							
P-C06E	MA97-0062	MAIA		/	2		0	/	2	S	0	/	2	S		/				/			0	/	2	S					0	S	0	S							
P-C06E	MA97-0063	MAIA		/	2		0	/	2	S	0	/	2	S		/				/			0	/	2	S					0	S	0	S							
P-C06E	MA97-0064	MAIA		/	2		0	/	3	S	1	/	3	S		/				/			0	/	2	S					0	S	0	S							
P-C06E	MA97-0065	MAIA		/	2		0	/	2	S	0	/	2	S		/				/			0	/	2	S					0	S	0	S							
P-C06E	MA97-0066	MAIA		/	2		0	/	2	S	0	/	2	S		/				/			0	/	2	S					0	S	0	S							
P-C06E	WE4.1-TL	CB		/			0	/	152	S	0	/	154	S		/				/			0	/	70	S			0	S											Top layer, same as MA97-0296
P-C06E	WE4.1-BL	CB		/			1	/	168	S	0	/	170	S		/				/			1	/	68	S			0	S											Bottom layer, same as MA97-0296
P-C06R	**7-SEN004.04**	A		/	24		2	/	24	S	0	/	24	S	**10**	/	**24**	**N**		/				/					0	S			0	S							
T-C07E	7-BAK000.00	A		/			0	/	7	S	0	/	7	S	0	/	7	S		/				/					0	S					0	S					
T-C07E	7-BAK001.92	A,C		/			0	/	7	S	0	/	7	S	0	/	7	S		/				/					0	S	0	S	0	S	0	S	0	S			
T-C07E	**7-BRK004.14**	A		/			**13**	/	**58**	**P**	0	/	58	S	**18**	/	**58**	**N**		/				/					0	S					0	S					
T-C07E	7-BCA000.63	C		/				/				/				/				/				/							0	S	0	S	0	S	0	S			
T-C07E	7-CHS000.84	A		/			0	/	50	S	0	/	50	S	2	/	52	S		/				/					0	S	0	S	1	T							DDT 2000
T-C07E	**7-NEW001.92**	A		/			2	/	58	S	0	/	58	S	**20**	/	**58**	**N**		/				/					0	S					0	S					
T-C07E	**7-NEW005.44**	A		/			**12**	/	**32**	**N**	0	/	32	S	**21**	/	**32**	**N**		/				/																	
T-C07E	7-NWB000.00	A		/			0	/	7	S	0	/	7	S	1	/	7	S		/				/											0	S					
T-C07E	7-NWB001.34	A		/			0	/	7	S	0	/	7	S	1	/	7	S		/				/					0	S					0	S					
T-C07E	7-NWB002.10	C		/				/				/				/				/				/							0	S	0	S	0	S	0	S			
T-C07E	**7-POQ004.12**	A		/			5	/	58	S	0	/	58	S	**10**	/	**59**	**P**		/				/					0	S					0	S					
T-C07E	7-POQ002.11	C		/				/				/				/				/				/							0	S	0	S	0	S	1	T			98 (Benzo(a)pyrene 1 species whole fish)
T-C07E	**7-SWB000.00**	A		/			0	/	7	S	0	/	7	S	**2**	/	**7**	**N**		/				/					0	S					0	S					
T-C07E	7-SWB001.15	A		/			0	/	7	S	0	/	7	S	1	/	7	S		/				/					0	S					0	S					
T-C07E	7-SWB001.91	C		/				/				/				/				/				/							0	S	0	S	0	S	0	S			
T-C08E	7-BBY002.88	A		/			0	/	35	S	0	/	35	S	0	/	30	S		/			0	/	15	S			0	S					0	S					
T-C08E	7-CRY000.59	A		/			0	/	29	S	0	/	29	S	0	/	30	S		/				/					0	S	0	S	0	S							
T-C08E	7-EBL000.01	A		/			0	/	29	S	0	/	29	S	0	/	30	S		/				/																	
T-C08E	7-EBL001.15	A		/			0	/	29	S	0	/	29	S	1	/	30	S		/				/																	
T-C08E	7-EBL002.54	A,C		/			1	/	29	S	0	/	29	S	2	/	30	S		/				/					0	S	0	S	0	S	0	S	1	T			98 PCB 1 species
T-C08L	7-LAK000.34	L	0	/	4	S	0	/	4	S	0	/	4	S	0	/	4	S		/			2	/	4	T															
T-C08L	**7-LAS000.06**	L	0	/	27	S	**3**	/	**27**	**P**	2	/	27	S	0	/	10	S		/			9	/	11	T			0	S	1	T	0	S							Copper 2000
T-C08L	7-LAS001.03	L	0	/	23	S	0	/	23	S	0	/	23	S	1	/	11	S		/			10	/	12	T			0	S											
T-C08L	7-LAS001.44	L	0	/	18	S	1	/	18	S	0	/	18	S	1	/	9	S		/			10	/	11	T			0	S											

Chesapeake Bay and Small Coastal Basins
Appendix B for 2002 305(b) and 303(d) Reports

			CONVENTIONAL WATER COLUMN												OTHER WATER COLUMN DATA												SEDIMENT				FISH TISSUE				BENTHIC		Bold/Shaded = Impaired Waters
			MONITORING DATA																																		Pink = Threatened Waters
			#Violations/# Samples/Status												#Violations/# Samples/Status										#Violations/Status				#Violations/Status				#Violations/Status				
WBID	Monitoring Station	Type	Temperature			Dissolved Oxygen				pH				Fecal Coliform				Total Phosphorus				Chlorophyll A				Metals		Organics		Metals		Organics		Metals		Organics		Bio Mon	Station Type	Comments
T-C08L	7-LTR000.04	L	0	/	32	S	1	/	32	S	11	/	32	N	0	/	10	S		/			8	/	11	T			0	S											
T-C08L	7-LTR000.50	C		/				/				/				/				/				/							0	S	2	T							Dibenz[a,h]anthrecene & Total Chlordane sed 1998
T-C08L	7-LTR000.95	L	0	/	22	S	0	/	22	S	0	/	22	S	0	/	10	S		/			10	/	11	T			0	S	1	T	0	S							Copper 2000
T-C08E	7-LKN001.19	A		/			0	/	29	S	0	/	29	S	0	/	30	S		/				/																	
T-C08E	7-LKN002.77	A,C		/			0	/	28	S	0	/	28	S	1	/	30	S		/				/					0	S	0	S	0	S	0	S	0	S			
T-C08E	7-LNC000.68	A		/			0	/	29	S	0	/	29	S	2	/	30	S		/				/					0	S					0	S					
T-C08E	7-LOB001.79	A		/			7	/	59	P	0	/	58	S	19	/	59	N		/				/					0	S					0	S					
T-C08E	7-LOB003.70	A		/			9	/	32	N	0	/	32	S	19	/	32	N		/				/																	
T-C08E	7-LYN000.03	A		/			0	/	29	S	0	/	29	S	0	/	30	S		/				/																	
T-C08E	7-LYN000.30	C		/				/				/				/				/				/							0	S	0	S	0	S	0	S			
T-C08E	7-THA000.76	A		/			9	/	59	P	0	/	59	S	30	/	58	N		/				/					0	S	0	S	0	S							
T-C08E	7-THA001.39	A		/			7	/	31	P	0	/	31	S	19	/	31	N		/				/																	
T-C08E	7-WES000.62	A		/			0	/	29	S	0	/	29	S	0	/	30	S		/				/																	
T-C08E	7-WES001.68	A		/			0	/	29	S	1	/	29	S	2	/	30	S		/				/																	
T-C08E	7-WES002.58	A		/			1	/	29	S	0	/	29	S	7	/	30	P		/				/					0	S	0	S	0	S							
T-C08E	7-XBO001.30	A		/			5	/	37	P	0	/	37	S	8	/	36	P		/				/					0	S					0	S					
T-C08L	7-LAW001.00	C		/				/				/				/				/				/							0	S	0	S	0	S	1	T			98 PCB 1 species
T-C08E	7-LCC000.19	C		/				/				/				/				/				/							0	S	0	S	0	S	2	P			98 PCB 2 species
T-C08L	7-MTL000.20	C		/				/				/				/				/				/							0	S	0	S	0	S	1	T			98 PCB 1 species
T-C09E	7-POC000.00	SS		/			0	/	31	S	0	/	32	S		/				/			1	/	32	S															Pfisteria
T-C09R	7-XAE001.42	A	0	/	29	S	3	/	29	P	3	/	29	P	1	/	29	S	3	/	30	S		/					0	S					0	S					
T-C10E	7-HLD002.67	A,C		/			2	/	29	S	0	/	29	S	8	/	28	N		/				/					0	S	0	S	0	S	0	S	0	S			
T-C10E	7-HUN001.88	A		/			0	/	29	S	0	/	29	S	2	/	29	S		/				/					0	S	1	T	0	S							Arsenic 1999
T-C10E	7-MES006.92	A		/			3	/	10	N	0	/	10	S	2	/	10	P		/				/					0	S					0	S					Natural Conditions
T-C10R	7-SBB000.17	A/B	0	/	31	S	0	/	31	S	0	/	31	S	1	/	31	S	29	/	30	T		/			3	N	0	S					0	S			MI		
T-C10R	7-BAG001.50	C		/				/				/				/				/				/							0	S	0	S	0	S	0	S			
T-C10R	7-XAZ000.30	B	0	/	2	S	0	/	2	S	0	/	2	S	0	/	2	S	2	/	2	T		/					0	S									MI		
T-C11E	7-LTH000.14	A		/			0	/	30	S	0	/	30	S	2	/	30	S		/				/					0	S					0	S					
T-C11E	7-OCB000.10	A		/			1	/	30	S	0	/	30	S	6	/	30	P		/				/					0	S											
T-C11E	7-OCN001.92	A		/			0	/	57	S	0	/	58	S	0	/	29	S		/			0	/	29	S			0	S											
T-C11E	7-OCN003.28	A		/			0	/	30	S	0	/	30	S	1	/	30	S		/				/					0	S											
T-C11E	7-OCN004.56	A,C		/			0	/	30	S	0	/	30	S	2	/	30	S		/				/					0	S	0	S	0	S	0	S	0	S			
T-C11E	7-ONB000.20	A		/			4	/	29	P	0	/	29	S	11	/	29	N		/				/					0	S					0	S					
T-C11E	7-ONB000.38	A		/			1	/	30	S	1	/	30	S	7	/	30	P		/				/																	Onancock STP outfall
T-C11E	7-ONB000.56	A		/			7	/	30	P	0	/	30	S	20	/	29	N		/				/																	
T-C11E	7-OSB000.13	A		/			0	/	30	S	1	/	30	S	4	/	30	P		/				/					0	S					0	S					
T-C12E	7-PUN002.12	A		/			0	/	45	S	0	/	45	S	0	/	29	S		/			0	/	30	S			0	S					0	S					
T-C13E	7-NSS000.60	PFWQ		/			0	/	20	S	0	/	20	S		/				/			0	/	18	S															Pfisteria
T-C13E	7-NSS001.62	A		/			0	/	29	S	0	/	29	S	0	/	28	S		/				/					0	S					0	S					
T-C13E	7-OCH001.60	PFWQ		/			0	/	31	S	0	/	31	S		/				/			0	/	31	S															Pfisteria
T-C13E	7-OCH003.82	A		/			0	/	29	S	0	/	29	S	0	/	29	S		/				/					0	S											
T-C13E	7-OCH003.80	C		/				/				/				/				/				/							0	S	0	S	0	S	0	S			
T-C14E	7-HUG001.24	A		/			0	/	31	S	0	/	31	S	0	/	31	S		/				/											0	S					
T-C14E	7-HUG004.40	A	0	/	30	S	8	/	30	N	0	/	30	S	7	/	31	P	2	/	30	S		/											0	S					Natural Conditions
T-C14E	7-THG000.36	A		/			0	/	31	S	0	/	31	S	0	/	31	S		/				/											0	S					
T-C15E	7-KNS000.40	A		/			0	/	58	S	0	/	58	S	0	/	30	S		/			0	/	27	S			0	S					0	S					
T-C16E	7-CCH000.00	A,C		/			0	/	29	S	0	/	29	S	1	/	28	S		/				/					0	S	0	S	0	S	0	S	0	S			
T-D01E	7-LTM000.80	A		/			0	/	28	S	0	/	28	S	2	/	28	S		/				/					0	S					0	S					
T-D01E	7-CHI003.77	C																													0	S	0	S	0	S	0	S			
T-D01E	7-LTM001.60	C																													0	S	0	S	0	S	0	S			
T-D02E	7-ASW003.36	A,C		/			4	/	29	P	0	/	29	S	4	/	29	P		/				/					0	S	0	S	0	S	0	S	0	S			
T-D02R	7-PET000.80	A/B	0	/	31	S	1	/	31	S	0	/	31	S	6	/	30	P	9	/	31	T		/			0	S	0	S					0	S			MI		
T-D03E	7-FLL000.50	PFWQ		/			0	/	14	S	0	/	14	S		/				/			0	/	15	S															Pfisteria
T-D03E	7-FLL002.46	A		/			1	/	19	S	0	/	19	S	0	/	19	S		/				/																	
T-D03E	7-GAR001.80	A		/			1	/	19	S	0	/	19	S	0	/	18	S		/				/					0	S					0	S					
T-D03R	7-GAR006.01	B	0	/	2	S	0	/	2	S	0	/	2	S	0	/	2	S	0	/	2	S		/			0	S											MI		
T-D03R	7-PAR003.09	A/B	0	/	31	S	0	/	31	S	0	/	31	S	6	/	30	P	15	/	32	T		/			0	S	0	S					0	S			MI		
T-D03R	7-PAR001.34	C		/				/				/				/				/				/							0	S	0	S	0	S	0	S			
T-D03R	7-PAR004.35	B	0	/	2	S	0	/	2	S	0	/	2	S	0	/	2	S		/				/															VI		
T-D03R	7-RSS001.40	B	0	/	2	S	0	/	2	S	0	/	2	S	0	/	2	S	0	/	2	S		/															MI		
T-D03R	7-XDE000.40	B		/			0	/	2	S	0	/	2	S	0	/	2	S		/				/															MI		Historical petroleum leak
T-D04E	7-XDF000.11	SS		/				/				/				/				/				/			0	S													
T-D04E	7-RBC002.17	SS		/				/				/				/				/				/			0	S													
T-D04E	7-RBC003.01	SS		/				/				/				/				/				/			0	S													
T-D04R	7-RBC003.87	SS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/			0	S													
T-D04E	7-PRT001.30	A,C,SS		/			2	/	29	S	0	/	29	S	0	/	29	S		/				/					0	S	0	S	1	T	0	S	0	S			Pyrene sediment 1998

			CONVENTIONAL WATER COLUMN						OTHER WATER COLUMN DATA								SEDIMENT				FISH TISSUE				BENTHIC		Bold/Shaded = Impaired Waters
			MONITORING DATA																								Pink = Threatened Waters
			#Violations/# Samples/Status						#Violations/# Samples/Status						#Violations/Status		#Violations/Status				#Violations/Status						
WBID	Monitoring Station	Type	Temperature			Dissolved Oxygen			pH			Fecal Coliform			Total Phosphorus		Chlorophyll A			Metals	Organics	Metals		Organics		Metals		Organics		Bio Mon	Station Type	Comments
T-D05R	7-HLT002.08	A		/		0	/	31	S	3	/	31	S	1	/	31	S		/					0	S					0	S				
T-D05R	**7-TAL000.80**	A		/		1	/	31	S	2	/	31	S	**5**	**/**	**31**	**P**		/					0	S					0	S				
T-D06R	**7-MCR002.00**	A		/		**11**	**/**	**30**	**N**	**12**	**/**	**30**	**N**	2	/	30	S		/					0	S	0	S	0	S						Natural Conditions
T-D06R	7-OSS000.20	C		/							/				/				/							0	S	0	S	0	S	0	S		
T-D07E	**7-LAE000.20**	A		/		3	/	47	S	**5**	**/**	**47**	**P**	1	/	52	S		/					0	S					0	S				
T-D07E	**7-LAI000.04**	A		/		3	/	46	S	**6**	**/**	**46**	**P**	1	/	52	S		/					0	S					0	S				pH: Chla Bloom, 98.
T-D07E	**7-LAI000.18**	A		/		4	/	44	S	**6**	**/**	**44**	**P**	3	/	48	S		/					0	S					0	S				pH: Chla Bloom, 98.
T-D07E	**7-LAI000.56**	A		/		3	/	47	S	**6**	**/**	**47**	**P**	2	/	52	S		/					0	S					0	S				pH: Chla Bloom, 98.
T-D07E	**7-OWL000.01**	A		/		4	/	47	S	**5**	**/**	**47**	**P**	4	/	51	S		/					0	S					0	S				pH: Chla Bloom, 98.
T-D07E	**7-OWL000.77**	A		/		**5**	**/**	**43**	**P**	4	/	43	S	**8**	**/**	**46**	**P**		/					0	S					0	S				pH: Chla Bloom, 98.
T-D07E	7-RAC000.00	C																								0	S	0	S	0	S	0	S		
T-C07E	7CHS-19-ALL	CMON		/		2	/	229	S		/				/				/																Citizen's Monitoring
T-C08E	7BBY-201-ALL	CMON		/		2	/	72	S		/				/				/																Citizen's Monitoring
T-C08E	7BBY-870-ALL	CMON		/		0	/	2	S		/				/				/																Citizen's Monitoring
T-C08E	7BBY-BB1-ALL	CMON		/		0	/	54	S		/				/				/																Citizen's Monitoring
T-C08E	7BWN-EB5-ALL	CMON		/		0	/	22	S		/				/				/																Citizen's Monitoring
T-C11E	7CSX-151-ALL	CMON		/		0	/	85	S		/				/				/																Citizen's Monitoring
T-C08E	7DIC-EB1-ALL	CMON		/		5	/	193	S		/				/				/																Citizen's Monitoring
T-D03E	7FNC-85-ALL	CMON		/		0	/	4	S		/				/				/																Citizen's Monitoring
T-C08E	7LKN-LB1-ALL	CMON		/		0	/	15	S		/				/				/																Citizen's Monitoring
T-C08E	7LKN-LB2-ALL	CMON		/		0	/	8	S		/				/				/																Citizen's Monitoring
T-C08E	7LYN-LC1-ALL	CMON		/		1	/	149	S		/				/				/																Citizen's Monitoring
T-C08E	7LYN-LR1-ALL	CMON		/		0	/	57	S		/				/				/																Citizen's Monitoring
T-C13E	7NSS-150-ALL	CMON		/		0	/	231	S		/				/				/																Citizen's Monitoring
T-C12E	7PUN-86A-ALL	CMON		/		4	/	113	S		/				/				/																Citizen's Monitoring
T-C08E	7THA-WB3-ALL	CMON		/		0	/	51	S		/				/				/																Citizen's Monitoring
T-C08E	7THU-WB1-ALL	CMON		/		0	/	210	S		/				/				/																Citizen's Monitoring
T-C08E	7WHH*-770-ALL	CMON		/		0	/	11	S		/				/				/																Citizen's Monitoring
CB-R01-01E	05M18	CB		/			/				/				/				/													VI	B-IBI	Random Probabilistic B-IBI station
CB-R01-01E	05M19	CB		/			/				/				/				/													VI	B-IBI	Random Probabilistic B-IBI station
CB-R01-01E	04M30	CB		/			/				/				/				/													VI	B-IBI	Random Probabilistic B-IBI station
CB-R01-01E	05M21	CB		/			/				/				/				/													VI	B-IBI	Random Probabilistic B-IBI station
CB-R01-01E	06R22	CB		/			/				/				/				/													MI	B-IBI	Random Probabilistic B-IBI station
CB-R01-01E	03M24	CB		/			/				/				/				/													MI	B-IBI	Random Probabilistic B-IBI station
CB-R01-01E	03M25	CB		/			/				/				/				/													MI	B-IBI	Random Probabilistic B-IBI station
CB-R01-01E	04M24	CB		/			/				/				/				/													MI	B-IBI	Random Probabilistic B-IBI station
CB-R01-01E	03M22	CB		/			/				/				/				/													SI	B-IBI	Random Probabilistic B-IBI station
CB-R01-01E	03M27	CB		/			/				/				/				/													SI	B-IBI	Random Probabilistic B-IBI station
CB-R01-01E	03M29	CB		/			/				/				/				/													SI	B-IBI	Random Probabilistic B-IBI station
CB-R01-01E	05M15	CB		/			/				/				/				/													SI	B-IBI	Random Probabilistic B-IBI station
CB-R01-01E	05M23	CB		/			/				/				/				/													SI	B-IBI	Random Probabilistic B-IBI station
CB-R01-01E	07M18	CB		/			/				/				/				/													SI	B-IBI	Random Probabilistic B-IBI station
CB-R01-01E	07M19	CB		/			/				/				/				/													SI	B-IBI	Random Probabilistic B-IBI station
CB-R01-01E	04M25	CB		/			/				/				/				/													NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-01E	07M24	CB		/			/				/				/				/													NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-01E	06R24	CB		/			/				/				/				/													NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-01E	03M23	CB		/			/				/				/				/													NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-01E	03M28	CB		/			/				/				/				/													NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-01E	04M26	CB		/			/				/				/				/													NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-01E	CB5.4	CB		/			/				/				/				/													MI	B-IBI	Fixed B-IBI station 1996-2000 Average
CB-R01-01E	**SEGMENT-BL**	CB		/		**826**	**/**	**2382**	**N**	0	/	2376	S		/				/	3	/	391	S			0	S								Bottom layer
CB-R01-01E	**CB5.5-BL**	CB		/		**162**	**/**	**572**	**N**	0	/	572	S		/				/	0	/	127	S			0	S								Bottom layer
CB-R01-01E	**CB5.4-BL**	CB		/		**312**	**/**	**978**	**N**	0	/	978	S		/				/	1	/	127	S			0	S								Bottom layer
CB-R01-01E	**CB5.3-BL**	CB		/		**352**	**/**	**832**	**N**	0	/	826	S		/				/	2	/	137	S			0	S								Segment Bottom layer
CB-R01-01E	SEGMENT-TL	CB		/		13	/	1585	S	0	/	1585	S		/				/	2	/	397	S			0	S								Top layer
CB-R01-01E	CB5.5-TL	CB		/		2	/	511	S	0	/	511	S		/				/	1	/	132	S			0	S								Top layer
CB-R01-01E	CB5.4-TL	CB		/		4	/	550	S	0	/	550	S		/				/	1	/	127	S			0	S								Top layer
CB-R01-01E	CB5.3-TL	CB		/		7	/	524	S	0	/	524	S		/				/	0	/	138	S			0	S								Segment Top layer
CB-R01-01E	MA97-0909	MAIA		/			/				/				/				/									0	S	0	S			MAIA	GT ERL: AS = 9.34ppm
CB-R01-01E	MA97-0909	MAIA		/			/				/				/				/									0	S	0	S			MAIA	GT ERL: DIELDRIN = .12 ppb
CB-R01-01E	MA97-0909	MAIA		/			/				/				/				/									0	S	0	S			MAIA	GT ERL: NI=31.8ppm
CB-R01-01E	MA97-0903	MAIA		/			/				/				/				/									0	S	0	S			MAIA	
CB-R01-02AE	06R16	CB		/			/				/				/				/													VI	B-IBI	Random Probabilistic B-IBI station
CB-R01-02AE	04M14	CB		/			/				/				/				/													MI	B-IBI	Random Probabilistic B-IBI station
CB-R01-02AE	04M16	CB		/			/				/				/				/													MI	B-IBI	Random Probabilistic B-IBI station

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Appendix B for 2002 305(b) and 303(d) Reports

			CONVENTIONAL WATER COLUMN				OTHER WATER COLUMN DATA					SEDIMENT		FISH TISSUE		BENTHIC		Bold/Shaded = Impaired Waters
			MONITORING DATA															Pink = Threatened Waters
			#Violations/# Samples/Status				#Violations/# Samples/Status			#Violations/Status		#Violations/Status		#Violations/Status				
WBID	Monitoring Station	Type	Temperature	Dissolved Oxygen	pH		Fecal Coliform	Total Phosphorus	Chlorophyll A	Metals	Organics	Metals	Organics	Metals	Organics	Bio Mon	Station Type	Comments
CB-R01-02AE	04M22	CB	/	/	/		/	/	/							MI	B-IBI	Random Probabilistic B-IBI station
CB-R01-02AE	06R25	CB	/	/	/		/	/	/							MI	B-IBI	Random Probabilistic B-IBI station
CB-R01-02AE	03M09	CB	/	/	/		/	/	/							SI	B-IBI	Random Probabilistic B-IBI station
CB-R01-02AE	03M20	CB	/	/	/		/	/	/							SI	B-IBI	Random Probabilistic B-IBI station
CB-R01-02AE	04M17	CB	/	/	/		/	/	/							SI	B-IBI	Random Probabilistic B-IBI station
CB-R01-02AE	04M21	CB	/	/	/		/	/	/							SI	B-IBI	Random Probabilistic B-IBI station
CB-R01-02AE	06R18	CB	/	/	/		/	/	/							SI	B-IBI	Random Probabilistic B-IBI station
CB-R01-02AE	06R26	CB	/	/	/		/	/	/							SI	B-IBI	Random Probabilistic B-IBI station
CB-R01-02AE	03M10	CB	/	/	/		/	/	/							NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-02AE	05M13	CB	/	/	/		/	/	/							NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-02AE	05M30	CB	/	/	/		/	/	/							NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-02AE	05M33	CB	/	/	/		/	/	/							NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-02AE	06R15	CB	/	/	/		/	/	/							NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-02AE	07M12	CB	/	/	/		/	/	/							NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-02AE	03M12	CB	/	/	/		/	/	/							NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-02AE	03M14	CB	/	/	/		/	/	/							NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-02AE	03M18	CB	/	/	/		/	/	/							NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-02AE	05M10	CB	/	/	/		/	/	/							NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-02AE	06R12	CB	/	/	/		/	/	/							NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-02AE	03M17	CB	/	/	/		/	/	/							NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-02AE	03M21	CB	/	/	/		/	/	/							NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-02AE	04M11	CB	/	/	/		/	/	/							NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-02AE	04M12	CB	/	/	/		/	/	/							NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-02AE	04M18	CB	/	/	/		/	/	/							NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-02AE	04M20	CB	/	/	/		/	/	/							NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-02AE	06R13	CB	/	/	/		/	/	/							NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-02AE	07M13	CB	/	/	/		/	/	/							NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-02AE	03M11	CB	/	/	/		/	/	/							NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-02AE	03M15	CB	/	/	/		/	/	/							NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-02AE	04M15	CB	/	/	/		/	/	/							NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-02AE	04M23	CB	/	/	/		/	/	/							NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-02AE	07M15	CB	/	/	/		/	/	/							NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-02AE	07M16	CB	/	/	/		/	/	/							NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-02AE	03M19	CB	/	/	/		/	/	/							NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-02AE	04M13	CB	/	/	/		/	/	/							NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-02AE	05M12	CB	/	/	/		/	/	/							NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-02AE	05M14	CB	/	/	/		/	/	/							NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-02AE	03M13	CB	/	/	/		/	/	/							NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-02AE	CB6.1	CB	/	/	/		/	/	/							NI	B-IBI	Fixed B-IBI station 1996-2000 Average
CB-R01-02AE	**SEGMENT-BL**	CB	/	**495 / 3715 P**	0 / 4440 S		/	/	6 / 707 S		0 S							Segment Bottom layer
CB-R01-02AE	**CB7.1S-BL**	CB	/	**91 / 546 P**	1 / 546 S		/	/	0 / 68 S		0 S							Bottom layer
CB-R01-02AE	**CB7.1-BL**	CB	/	**158 / 709 P**	0 / 709 S		/	/	1 / 69 S		0 S							Bottom layer
CB-R01-02AE	**CB6.3-BL**	CB	/	**73 / 427 P**	0 / 436 S		/	/	2 / 131 S		0 S							Bottom layer
CB-R01-02AE	**CB6.2-BL**	CB	/	**47 / 285 P**	0 / 292 S		/	/	0 / 114 S		0 S							Bottom layer
CB-R01-02AE	**CB6.1-BL**	CB	/	**81 / 358 P**	0 / 357 S		/	/	2 / 125 S		0 S							Bottom layer
CB-R01-02AE	SEGMENT-TL	CB	/	30 / 2569 S	0 / 2574 S		/	/	3 / 664 S		0 S							Segment Top layer
CB-R01-02AE	CB7.2-TL	CB	/	6 / 319 S	1 / 319 S		/	/	0 / 67 S		0 S							Top layer
CB-R01-02AE	CB7.2E-TL	CB	/	2 / 269 S	0 / 269 S		/	/	0 / 67 S		0 S							Top layer
CB-R01-02AE	CB7.2E-BL	CB	/	21 / 538 S	0 / 538 S		/	/	0 / 65 S		0 S							Bottom layer
CB-R01-02AE	CB7.2-BL	CB	/	24 / 852 S	0 / 853 S		/	/	0 / 66 S		0 S							Bottom layer
CB-R01-02AE	CB7.1-TL	CB	/	17 / 513 S	0 / 513 S		/	/	0 / 68 S		0 S							Top layer
CB-R01-02AE	CB7.1S-TL	CB	/	1 / 347 S	0 / 347 S		/	/	0 / 67 S		0 S							Top layer
CB-R01-02AE	CB6.3-TL	CB	/	0 / 323 S	0 / 325 S		/	/	2 / 128 S		0 S							Top layer
CB-R01-02AE	CB6.2-TL	CB	/	2 / 365 S	0 / 368 S		/	/	0 / 133 S		0 S							Top layer
CB-R01-02AE	CB6.1-TL	CB	/	2 / 433 S	0 / 433 S		/	/	1 / 134 S		0 S							Top layer
CB-R01-02AE	MA97-0920	MAIA	/	/	/		/	/	/			0 S	0 S				MAIA	GT ERL: NI=23.1ppm
CB-R01-02AE	MA97-0933	MAIA	/	/	/		/	/	/			0 S	0 S				MAIA	GT ERL: NI=21.7ppm
CB-R01-02AE	MA97-0938	MAIA	/	/	/		/	/	/			0 S	0 S				MAIA	GT ERL: NI=21.3ppm
CB-R01-02AE	MA97-0918	MAIA	/	/	/		/	/	/			0 S	0 S				MAIA	
CB-R01-02AE	MA97-0928	MAIA	/	/	/		/	/	/			0 S	0 S				MAIA	
CB-R01-02AE	MA97-0941	MAIA	/	/	/		/	/	/			0 S	0 S				MAIA	
CB-R01-02AE	MA97-0948	MAIA	/	/	/		/	/	/			0 S	0 S				MAIA	
CB-R01-02AE	MA97-0944	MAIA	/	/	/		/	/	/			0 S	0 S				MAIA	
CB-R01-02BE	03Y01	CB	/	/	/		/	/	/							VI	B-IBI	Random Probabilistic B-IBI station
CB-R01-02BE	06R11	CB	/	/	/		/	/	/							VI	B-IBI	Random Probabilistic B-IBI station
CB-R01-02BE	03Y02	CB	/	/	/		/	/	/							VI	B-IBI	Random Probabilistic B-IBI station

Chesapeake Bay and Small Coastal Basins
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			CONVENTIONAL WATER COLUMN								OTHER WATER COLUMN DATA						SEDIMENT				FISH TISSUE				BENTHIC		Bold/Shaded = Impaired Waters
			MONITORING DATA																								Pink = Threatened Waters
			#Violations/# Samples/Status								#Violations/# Samples/Status						#Violations/Status				#Violations/Status						
WBID	Monitoring Station	Type	Temperature			Dissolved Oxygen			pH			Fecal Coliform		Total Phosphorus		Chlorophyll A		Metals	Organics	Metals	Organics	Metals	Organics	Bio Mon	Station Type	Comments
CB-R01-02BE	06R10	CB	/			/			/			/		/		/								VI	B-IBI	Random Probabilistic B-IBI station
CB-R01-02BE	07M06	CB	/			/			/			/		/		/								SI	B-IBI	Random Probabilistic B-IBI station
CB-R01-02BE	04M05	CB	/			/			/			/		/		/								NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-02BE	07M08	CB	/			/			/			/		/		/								NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-02BE	WE4.2-TL	CB	/		2	/	439	S	0 /	444	S	/		/		0 /	67 S		0 S							Top layer
CB-R01-02BE	WE4.2-BL	CB	/		33	/	360	S	0 /	366	S	/		/		0 /	70 S		0 S							Bottom layer
CB-R01-02BE	SEGMENT-TL	CB	/		2	/	439	S	0 /	444	S	/		/		0 /	67 S		0 S							Segment Top layer
CB-R01-02BE	SEGMENT-BL	CB	/		33	/	360	S	0 /	366	S	/		/		0 /	70 S		0 S							Segment Bottom layer
CB-R01-03A	05M29	CB	/			/			/			/		/		/								VI	B-IBI	Random Probabilistic B-IBI station
CB-R01-03A	06R19	CB	/			/			/			/		/		/								VI	B-IBI	Random Probabilistic B-IBI station
CB-R01-03A	06R20	CB	/			/			/			/		/		/								VI	B-IBI	Random Probabilistic B-IBI station
CB-R01-03A	06R21	CB	/			/			/			/		/		/								MI	B-IBI	Random Probabilistic B-IBI station
CB-R01-03A	04M19	CB	/			/			/			/		/		/								NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-03A	SEGMENT-TL	CB	/		0	/	656	S	2 /	656	S	/		/		1 /	200 S		0 S							Segment Top layer
CB-R01-03A	SEGMENT-BL	CB	/		20	/	647	S	1 /	647	S	/		/		2 /	203 S		0 S							Segment Bottom layer
CB-R01-03A	LE3.7-TL	CB	/		0	/	221	S	0 /	221	S	/		/		1 /	68 S		0 S							Top layer
CB-R01-03A	LE3.7-BL	CB	/		2	/	202	S	1 /	202	S	/		/		1 /	67 S		0 S							Bottom layer
CB-R01-03A	LE3.6-TL	CB	/		0	/	294	S	0 /	294	S	/		/		0 /	66 S		0 S							Top layer
CB-R01-03A	LE3.6-BL	CB	/		12	/	309	S	0 /	309	S	/		/		1 /	69 S		0 S							Bottom layer
CB-R01-03A	CB5.4W-TL	CB	/		0	/	141	S	2 /	141	S	/		/		0 /	66 S		0 S							Top layer
CB-R01-03A	CB5.4W-BL	CB	/		6	/	136	S	0 /	136	S	/		/		0 /	67 S		0 S							Bottom layer
CB-R01-03A	MA97-0932	MAIA	/			/			/			/		/		/				0 S	0 S				MAIA	
CB-R01-03BE	05M25	CB	/			/			/			/		/		/								MI	B-IBI	Random Probabilistic B-IBI station
CB-R01-03BE	07M25	CB	/			/			/			/		/		/								MI	B-IBI	Random Probabilistic B-IBI station
CB-R01-03BE	07M21	CB	/			/			/			/		/		/								SI	B-IBI	Random Probabilistic B-IBI station
CB-R01-03BE	07M22	CB	/			/			/			/		/		/								SI	B-IBI	Random Probabilistic B-IBI station
CB-R01-03BE	07M23	CB	/			/			/			/		/		/								SI	B-IBI	Random Probabilistic B-IBI station
CB-R01-03BE	06R23	CB	/			/			/			/		/		/								NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-03BE	07M20	CB	/			/			/			/		/		/								NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-03BE	05M16	CB	/			/			/			/		/		/								NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-03BE	05M22	CB	/			/			/			/		/		/								NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-03BE	07M17	CB	/			/			/			/		/		/								NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-03BE	SEGMENT-TL	CB	/		19	/	1467	S	0 /	799	S	/		/		0 /	132 S		0 S							Segment Top layer
CB-R01-03BE	SEGMENT-BL	CB	/		76	/	1262	S	0 /	680	S	/		/		1 /	131 S		0 S							Segment Bottom layer
CB-R01-03BE	EE3.5-TL	CB	/		13	/	680	S	0 /	680	S	/		/		0 /	66 S		0 S							Top layer
CB-R01-03BE	EE3.5-BL	CB	/		37	/	532	S	0 /	532	S	/		/		1 /	64 S		0 S							Bottom layer
CB-R01-03BE	EE3.4-TL	CB	/		0	/	119	S	0 /	119	S	/		/		0 /	66 S		0 S							Top layer
CB-R01-03BE	EE3.4-BL	CB	/		0	/	148	S	0 /	148	S	/		/		0 /	67 S		0 S							Bottom layer
CB-R01-03BE	CB7.1N-TL	CB	/		6	/	668	S	0 /	668	S	/		/		0 /	65 S		0 S							Top layer
CB-R01-03BE	CB7.1N-BL	CB	/		39	/	582	S	0 /	582	S	/		/		2 /	67 S		0 S							Bottom layer
CB-R01-03CE	04M09	CB	/			/			/			/		/		/								MI	B-IBI	Random Probabilistic B-IBI station
CB-R01-03CE	06R09	CB	/			/			/			/		/		/								MI	B-IBI	Random Probabilistic B-IBI station
CB-R01-03CE	04M07	CB	/			/			/			/		/		/								SI	B-IBI	Random Probabilistic B-IBI station
CB-R01-03CE	07M11	CB	/			/			/			/		/		/								NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-03CE	07M09	CB	/			/			/			/		/		/								NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-03CE	WE4.4-TL	CB	/		0	/	177	S	0 /	180	S	/		/		0 /	67 S		0 S							Top layer
CB-R01-03CE	WE4.4-BL	CB	/		0	/	213	S	0 /	216	S	/		/		0 /	66 S		0 S							Bottom layer
CB-R01-03CE	WE4.3-TL	CB	/		0	/	136	S	0 /	140	S	/		/		0 /	68 S		0 S							Top layer
CB-R01-03CE	WE4.3-BL	CB	/		0	/	146	S	0 /	147	S	/		/		1 /	67 S		0 S							Bottom layer
CB-R01-03CE	WE4.1-TL	CB	/		0	/	152	S	0 /	154	S	/		/		0 /	70 S		0 S							Top layer
CB-R01-03CE	WE4.1-BL	CB	/		1	/	168	S	0 /	170	S	/		/		1 /	68 S		0 S							Bottom layer
CB-R01-03CE	SEGMENT-TL	CB	/		0	/	466	S	0 /	474	S	/		/		0 /	205 S		0 S							Segment Top layer
CB-R01-03CE	SEGMENT-BL	CB	/		1	/	527	S	0 /	533	S	/		/		2 /	201 S		0 S							Segment Bottom layer
CB-R01-03CE	MA97-0959	MAIA	/			/			/			/		/		/				0 S	0 S				MAIA	
CB-R01-03CE	MA97-0061	MAIA	/			/			/			/		/		/				0 S	0 S				MAIA	
CB-R01-03CE	MA97-0062	MAIA	/			/			/			/		/		/				0 S	0 S				MAIA	GT ERL: NI=28.3ppm, AS=8.88ppm, DIELDRIN=.2ppb
CB-R01-03CE	MA97-0063	MAIA	/			/			/			/		/		/				0 S	0 S				MAIA	
CB-R01-03CE	MA97-0064	MAIA	/			/			/			/		/		/				0 S	0 S				MAIA	GT ERL: NI=32.1ppm,AS=9.59ppm
CB-R01-03CE	MA97-0065	MAIA	/			/			/			/		/		/				0 S	0 S				MAIA	GT ERL: NI=32.6ppm,AS=10.3ppm,DIELDRIN=.07ppb
CB-R01-03CE	MA97-0066	MAIA	/			/			/			/		/		/				0 S	0 S				MAIA	
CB-R01-03CE	MA97-0067	MAIA	/			/			/			/		/		/				0 S	0 S				MAIA	
CB-R01-03CE	MA97-0068	MAIA	/			/			/			/		/		/				0 S	0 S				MAIA	GT ERL: NI=32.9ppm,AS=11.3,DIEL=.65ppb,CR=82.6ppm
CB-R01-03CE	MA97-0070	MAIA	/			/			/			/		/		/				0 S	0 S				MAIA	
CB-R01-04AE	03M07	CB	/			/			/			/		/		/								VI	B-IBI	Random Probabilistic B-IBI station
CB-R01-04AE	06R08	CB	/			/			/			/		/		/								MI	B-IBI	Random Probabilistic B-IBI station
CB-R01-04AE	04M08	CB	/			/			/			/		/		/								SI	B-IBI	Random Probabilistic B-IBI station

Chesapeake Bay and Small Coastal Basins
Appendix B for 2002 305(b) and 303(d) Reports

			CONVENTIONAL WATER COLUMN						OTHER WATER COLUMN DATA						SEDIMENT				FISH TISSUE		BENTHIC		Bold/Shaded = Impaired Waters
			MONITORING DATA																				Pink = Threatened Waters
			#Violations/# Samples/Status						#Violations/# Samples/Status				#Violations/Status		#Violations/Status				#Violations/Status				
WBID	Monitoring Station	Type	Temperature	Dissolved Oxygen		pH			Fecal Coliform	Total Phosphorus	Chlorophyll A		Metals	Organics	Metals	Organics	Metals	Organics	Bio Mon	Station Type	Comments
CB-R01-04AE	04M06	CB	/	/		/			/	/	/								NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-04AE	03M06	CB	/	/		/			/	/	/								NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-04AE	05M05	CB	/	/		/			/	/	/								NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-04AE	05M07	CB	/	/		/			/	/	/								NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-04AE	07M10	CB	/	/		/			/	/	/								NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-04AE	04M02	CB	/	/		/			/	/	/								NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-04AE	04M03	CB	/	/		/			/	/	/								NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-04AE	CB6.4	CB	/	/		/			/	/	/								NI	B-IBI	Fixed B-IBI station 1996-2000 Average
CB-R01-04AE	SEGMENT-TL	CB	/	0 / 340	S	0 / 340	S		/	/	1 / 130	S		0 S							Segment Top layer
CB-R01-04AE	SEGMENT-BL	CB	/	21 / 288	S	0 / 288	S		/	/	0 / 117	S		0 S							Segment Bottom layer
CB-R01-04AE	CB6.4-TL	CB	/	0 / 340	S	0 / 340	S		/	/	1 / 130	S		0 S							Top layer
CB-R01-04AE	CB6.4-BL	CB	/	21 / 288	S	0 / 288	S		/	/	0 / 117	S		0 S							Bottom layer
CB-R01-04AE	MA97-0957	MAIA	/	/		/			/	/	/				0 S	0 S				MAIA	
CB-R01-04AE	MA97-0970	MAIA	/	/		/			/	/	/				0 S	0 S				MAIA	
CB-R01-04AE	MA97-0976	MAIA	/	/		/			/	/	/				0 S	0 S				MAIA	
CB-R01-04BE	05M03	CB	/	/		/			/	/	/								MI	B-IBI	Single random B-IBI station
CB-R01-04BE	SEGMENT-TL	CB	/	0 / 515	S	0 / 515	S		/	/	0 / 166	S		0 S							Segment Top layer
CB-R01-04BE	SEGMENT-BL	CB	/	0 / 1168	S	0 / 1168	S		/	/	2 / 202	S		0 S							Segment Bottom layer
CB-R01-04BE	CB7.4-TL	CB	/	0 / 234	S	0 / 234	S		/	/	0 / 99	S		0 S							Top layer
CB-R01-04BE	CB7.4N-TL	CB	/	0 / 281	S	0 / 281	S		/	/	0 / 67	S		0 S							Top layer
CB-R01-04BE	CB7.4N-BL	CB	/	0 / 457	S	0 / 457	S		/	/	2 / 67	S		0 S							Bottom layer
CB-R01-04BE	CB7.4-BL	CB	/	0 / 711	S	0 / 711	S		/	/	0 / 135	S		0 S							Bottom layer
CB-R01-04BE	7-CHE-68	C	/	/		/			/	/	/						1 T				As exceeds tissue screening value
CB-R01-04BE	MA97-0977	MAIA	/	/		/			/	/	/				0 S	0 S				MAIA	
CB-R01-04FE	06R04	CB	/	/		/			/	/	/								MI	B-IBI	Random Probabilistic B-IBI station
CB-R01-04FE	06R06	CB	/	/		/			/	/	/								MI	B-IBI	Random Probabilistic B-IBI station
CB-R01-04FE	07M27	CB	/	/		/			/	/	/								SI	B-IBI	Random Probabilistic B-IBI station
CB-R01-04FE	03M01	CB	/	/		/			/	/	/								NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-04FE	05M27	CB	/	/		/			/	/	/								NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-04FE	03M03	CB	/	/		/			/	/	/								NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-04FE	05M01	CB	/	/		/			/	/	/								NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-04FE	07M02	CB	/	/		/			/	/	/								NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-04FE	04M01	CB	/	/		/			/	/	/								NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-04FE	05M32	CB	/	/		/			/	/	/								NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-04FE	06R03	CB	/	/		/			/	/	/								NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-04FE	07M03	CB	/	/		/			/	/	/								NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-04FE	07M04	CB	/	/		/			/	/	/								NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-04FE	03M02	CB	/	/		/			/	/	/								NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-04FE	05M04	CB	/	/		/			/	/	/								NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-04FE	06R02	CB	/	/		/			/	/	/								NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-04FE	06R07	CB	/	/		/			/	/	/								NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-04FE	07M05	CB	/	/		/			/	/	/								NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-04FE	07M26	CB	/	/		/			/	/	/								NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-04FE	03M05	CB	/	/		/			/	/	/								NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-04FE	07M01	CB	/	/		/			/	/	/								NI	B-IBI	Random Probabilistic B-IBI station
CB-R01-04FE	CB8.1	CB	/	/		/			/	/	/								NI	B-IBI	Fixed B-IBI station 1996-2000 Average
CB-R01-04FE	CB7.3E	CB	/	/		/			/	/	/								NI	B-IBI	Fixed B-IBI station 1996-2000 Average
CB-R01-04FE	SEGMENT-TL	CB	/	0 / 1243	S	1 / 1254	S		/	/	0 / 313	S		0 S							Segment Top layer
CB-R01-04FE	SEGMENT-BL	CB	/	3 / 2228	S	0 / 2232	S		/	/	0 / 323	S		0 S							Segment Bottom layer
CB-R01-04FE	CB8.1-TL	CB	/	0 / 325	S	0 / 325	S		/	/	0 / 69	S		0 S							Top layer
CB-R01-04FE	CB8.1E-TL	CB	/	0 / 305	S	0 / 305	S		/	/	0 / 69	S		0 S							Top layer
CB-R01-04FE	CB8.1E-BL	CB	/	0 / 669	S	0 / 669	S		/	/	0 / 66	S		0 S							Bottom layer
CB-R01-04FE	CB8.1-BL	CB	/	2 / 258	S	0 / 258	S		/	/	0 / 69	S		0 S							Bottom layer
CB-R01-04FE	CB7.3-TL	CB	/	0 / 269	S	0 / 280	S		/	/	0 / 113	S		0 S							Top layer
CB-R01-04FE	CB7.3E-TL	CB	/	0 / 344	S	1 / 344	S		/	/	0 / 62	S		0 S							Top layer
CB-R01-04FE	CB7.3E--BL	CB	/	0 / 724	S	0 / 724	S		/	/	0 / 62	S		0 S							Bottom layer
CB-R01-04FE	CB7.3--BL	CB	/	1 / 577	S	0 / 581	S		/	/	0 / 126	S		0 S							Bottom layer
CB-R01-05E	05M02	CB	/	/		/			/	/	/								NI	B-IBI	Single random B-IBI station
CB-R01-05E	SEGMENT-TL	CB	/	0 / 240	S	0 / 243	S		/	/	0 / 69	S		0 S							Segment Top layer
CB-R01-05E	SEGMENT-BL	CB	/	0 / 294	S	0 / 297	S		/	/	1 / 69	S		0 S							Segment Bottom layer
CB-R01-05E	LE5.5-TL	CB	/	0 / 240	S	0 / 243	S		/	/	0 / 69	S		0 S							Top layer
CB-R01-05E	LE5.5-BL	CB	/	0 / 294	S	0 / 297	S		/	/	1 / 69	S		0 S							Bottom layer
CB-R01-04FE	07M27	CB	/	/		/			/	/	/								NI	B-IBI	Single random B-IBI station
	Total Stations = 467																				