Rappahannock Basin
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						
	Monitoring						Dissolved								Fecal				Total																				Bio	Station	
WBID	Station	Type	Temperature				Oxygen				pH				Coliform				Phosphorus				Chlorophyll A				Metals		Organics		Metals		Organics		Metals		Organics		Mon	Type	Comments
N-E01R	**3-RPP175.51**	A,B,C	0	/	19	S	0	/	19	S	0	/	18	S	**3**	**/**	**20**	**P**	0	/	19	S					0	S	0	S	0	S	0	S	0	S	0	S	NI	NET	95 FT/SED
N-E01R	**3-THU004.69**	A	0	/	17	S	0	/	17	S	0	/	16	S	**4**	**/**	**16**	**P**	1	/	18	S							0	S	1	T	0	S							Zinc in sediment in '97
N-E01R	3THU-JMS	CMON	0	/	8	S	0	/	8	S					1	/	8	S	0	/	9	S																			Cit Mon
N-E01R	3-THM001.40	SS	0	/	9	S	0	/	9	S	0	/	6	S	0	/	10	S	0	/	10	S							0	S											
N-E01R	**3-THW004.68**	SS	0	/	8	S	0	/	8	S	0	/	6	S	**2**	**/**	**8**	**P**	1	/	8	S																			
N-E02R	**3-CAE000.25**	A	0	/	18	S	1	/	18	S	0	/	17	S	**3**	**/**	**18**	**P**	1	/	19	S							0	S	0	S	0	S							
N-E02R	**3-GRT001.70**	A,B	0	/	28	S	1	/	28	S	0	/	26	S	**3**	**/**	**18**	**P**	3	/	19	T							0	S	0	S	0	S					NI	NET	
N-E02R	3-RPP150.32	B	0	/	7	S	0	/	7	S	0	/	7	S																									NI	NET	
N-E02R	3-RPP153.32	SS																													0	S	0	S							96 sed
N-E02R	3CAE-JMS	CMON	0	/	7	S	0	/	7	S		/			1	/	7	S	0	/	9	S																			Cit Mon
N-E02R	3GRT-JMS	CMON	0	/	8	S	0	/	8	S		/			2	/	7	T	0	/	9	S																			Cit Mon
N-E02R	3GRT-3A-SOS	CMON																																					LP	CMON	Cit Mon: 2/4 Excellent ; 2/4 Good Rating
N-E03R	3-HUE000.20	A,B	0	/	30	S	0	/	30	S	0	/	28	S	1	/	21	S	2	/	21	S							0	S	0	S	0	S					NI	NET	
N-E03R	3HUE-A-SOS	CMON																																					LP	CMON	Cit Mon: 1/1 Excellent Rating
N-E03R	3HUE-1-SOS	CMON																																					LP	CMON	Cit Mon: 1/1 Excellent Rating
N-E03R	3HUE-B-SOS	CMON																																					LP	CMON	Cit Mon: 1/1 Good (Brokenback Run)
N-E03R	3POH-SOS	CMON																																					LP	CMON	Cit Mon: 1/1 Good Rating
N-E04R	**3-HAZ018.29**	A	0	/	20	S	0	/	20	S	0	/	18	S	**3**	**/**	**21**	**P**	0	/	20	S					0	S	0	S	0	S	0	S							
N-E04R	3-HAZ032.54	A,B	0	/	30	S	0	/	30	S	0	/	28	S	0	/	21	S	1	/	21	S							0	S	0	S	0	S					NI	NET	
N-E04R	3-HAZ042.43	B	0	/	9	S	0	/	9	S	0	/	8	S																									NI	REF	
N-E04R	3HAZ-A-SOS	CMON																																					LP	CMON	Cit Mon: 1/1 Excellent Rating
N-E04R	3HAZ-B-SOS	CMON																																					LP	CMON	Cit Mon: 1/1 Excellent Rating
N-E05R	**3-RUS005.66**	A	0	/	17	S	0	/	17	S	0	/	16	S	**3**	**/**	**18**	**P**	0	/	18	S							0	S	3	T									Total DDT, DDT and DDE in sed in '97
N-E05R	3-THO014.38	C																													0	S	0	S	0	S	0	S			95 FT/SED
N-E05R	3-THO021.19	A	0	/	19	S	0	/	19	S	0	/	18	S	1	/	20	S	0	/	20	S							0	S	0	S	0	S							
N-E05R	3THR-1-SOS	CMON																																					LP	CMON	Cit Mon: 3/5 Excellent ; 2/5 Good Rating
N-E05R	3THR-3-SOS	CMON																																					LP	CMON	Cit Mon: 2/2 Good Rating
N-E05R	3THR-4-SOS	CMON																																					LP	CMON	Cit Mon: 2/2 Good Rating
N-E05R	3THR-7-SOS	CMON																																					LP	CMON	Cit Mon: 1/1 Excellent Rating
N-E05R	3THR-SOS	CMON																																					LP	CMON	Cit Mon: 2/2 Excellent Rating
N-E05R	3THO-1-SOS	CMON																																					LP	CMON	Cit Mon: 1/2 Excellent ; 1/2 Good Rating
N-E05R	3THO-2-SOS	CMON																																					LP	CMON	Cit Mon: 2/2 Excellent Rating
N-E05R	3RUS-1-SOS	CMON																																					LP	CMON	Cit Mon: 1/1 Good Rating
N-E05R	3RUS-6-SOS	CMON																																					MP	CMON	Cit Mon: 2/2 Fair Rating
N-E05R	3COV-A-SOS	CMON																																					LP	CMON	Cit Mon: 1/1 Good Rating
N-E05R	3COV-C-SOS	CMON																																					LP	CMON	Cit Mon: 1/1 Good Rating
N-E06R	**3-THO006.50**	A	0	/	20	S	0	/	20	S	0	/	19	S	**3**	**/**	**20**	**P**	0	/	20	S					0	S	0	S	0	S	0	S							
N-E06R	3BTL-9-SOS	CMON																																					LP	CMON	Cit Mon: 1/2 Good; 1/2 Fair Rating
N-E06R	3THO-SOS	CMON																																					MP	CMON	Cit Mon: 1/1 Fair Rating
N-E07R	3-HAZ009.58	C																													0	S	0	S	0	S	0	S			95 FT/SED
N-E07R	**3-MUU000.82**	A	0	/	19	S	0	/	19	S	0	/	17	S	**5**	**/**	**20**	**P**	0	/	20	S							0	S	0	S	0	S							
N-E07R	**3-MUU004.98**	SS	0	/	10	S	0	/	10	S	0	/	7	S	**2**	**/**	**11**	**P**	1	/	11	S							0	S											
N-E07R	**3-MUU010.72**	SS	0	/	10	S	1	/	10	S	0	/	7	S	**2**	**/**	**11**	**P**	1	/	11	S							0	S											
N-E07R	3WLS-154-ALL	CMON	0	/	56	S	0	/	55	S																															
N-E08R	**3-BOS000.72**	SS	0	/	9	S	0	/	9	S	0	/	7	S	**4**	**/**	**7**	**N**	1	/	9	S							0	S											
N-E08R	3-CRA000.82	SS	0	/	8	S	0	/	8	S	1	/	6	S	1	/	7	S	0	/	8	S							0	S											
N-E08R	**3-MAH000.19**	A	0	/	18	S	**2**	**/**	**18**	**P**	1	/	17	S	**5**	**/**	**18**	**N**	0	/	18	S					0	S	0	S	0	S	0	S							
N-E08R	**3-MAH004.18**	SS	0	/	9	S	0	/	9	S	0	/	7	S	**3**	**/**	**9**	**N**	1	/	9	S							0	S											
N-E08R	3-RPP147.10	A,B	0	/	60	S	0	/	60	S	0	/	54	S	4	/	51	S	0	/	54	S					0	S	0	S	0	S							NI	NET	
N-E08R	3-BWN-SOS	CMON																																					MP	CMON	Cit Mon: 2/2 Fair Rating - formerly id'd as 1BBRN-SOS
N-E08R	3MAH-JMS	CMON	0	/	6	S	0	/	5	S					2	/	6	T	3	/	8	T																			Cit Mon
N-E08R	3RPP-156-ALL	CMON	0	/	1	W	0	/	1	W																															Cit Mon
N-E09L	3-MTN025.17	L	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W	1	/	1	W					2	T	0	S	0	S	0	S							Lake Pelham, Cu and Mn in PWS waters.
N-E09L	3-MTN028.68	L	0	/	1	W	0	/	1	W	0	/	1	W					0	/	1	W							0	S	0	S	0	S							Mountain Run Lake
N-E09R	**3-MTN000.59**	A,B	0	/	64	S	0	/	64	S	0	/	57	S	**9**	**/**	**53**	**P**	2	/	55	S					0	S	0	S	0	S	0	S					NI	NET	
N-E09R	3-MTN014.88	C																													0	S	0	S	0	S	1	T			99 FT/SED, PCB 1 sp.
N-E09R	3-MTN022.49	A	0	/	22	S	0	/	22	S	0	/	20	S	2	/	23	S	0	/	23	S							0	S	0	S	0	S							
N-E10R	3-ALC002.74	SS	0	/	11	S	0	/	11	S	0	/	8	S	0	/	11	S	0	/	11	S							0	S											
N-E10R	**3-DPR001.70**	A	0	/	17	S	0	/	17	S	0	/	15	S	**5**	**/**	**16**	**N**	0	/	18	S							0	S	0	S	0	S							
N-E10R	3-DPR004.93	SS	0	/	11	S	1	/	11	S	0	/	8	S	1	/	10	S	0	/	11	S							0	S											
N-E10R	3-DPR008.98	SS	0	/	8	S	0	/	8	S	0	/	6	S	0	/	7	S	0	/	8	S							0	S											
N-E10R	3-RPP132.67	B	0	/	6	S	0	/	6	S	0	/	6	S																									NI	NET	
N-E10R	3RPP-120-ALL	CMON	0	/	53	S	0	/	53	S																															Cit Mon

Rappahannock Basin
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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				
	Monitoring			Dissolved			Fecal	Total									Bio	Station	
WBID	Station	Type	Temperature	Oxygen	pH		Coliform	Phosphorus	Chlorophyll A		Metals	Organics	Metals	Organics	Metals	Organics	Mon	Type	Comments
N-E11R	**3-RAP077.28**	A	0 / 18 S	0 / 18 S	0 / 16 S		**3 / 18 P**	0 / 17 S			0 S	0 S	0 S	0 S					
N-E11R	3-RAP082.43	B	0 / 8 S	0 / 8 S	0 / 8 S												NI	NET	
N-E11R	3GAR-1-SOS	CMON															LP	CMON	Cit Mon: 1/1 Excellent Rating
N-E11R	3GAR-2-SOS	CMON															LP	CMON	Cit Mon: 1/1 Excellent Rating
N-E12R	3-RAP066.54	A	0 / 5 S	0 / 5 S	0 / 5 S		0 / 4 S	0 / 5 S				0 S	0 S	0 S					
N-E13R	**3-BLU002.60**	A	0 / 23 S	0 / 23 S	0 / 21 S		**5 / 22 P**	0 / 23 S				0 S	0 S	0 S					
N-E13R	**3-RAP045.08**	A	0 / 51 S	0 / 51 S	0 / 45 S		**7 / 49 P**	0 / 53 S				0 S	0 S	0 S					
N-E14R	3-ROB022.56	B	0 / 10 S	0 / 10 S	0 / 9 S												NI	NET	
N-E14R	**3-ROB024.06**	A	0 / 21 S	0 / 21 S	0 / 19 S		**5 / 21 P**	3 / 21 T				0 S	0 S	0 S					
N-E14R	3ROB-B-SOS	CMON															LP	CMON	Cit Mon: 1/1 Good Rating
N-E14R	3ROE-SOS	CMON															LP	CMON	Cit Mon: 1/1 Good Rating
N-E15R	**3-LDR000.70**	A,B	0 / 30 S	0 / 30 S	0 / 28 S		**4 / 21 P**	1 / 21 S				0 S	0 S	0 S			NI	NET	
N-E15R	**3-LDR003.19**	SS	0 / 10 S	0 / 10 S	0 / 7 S		**2 / 9 P**	2 / 10 T				0 S							
N-E15R	3-ROB001.90	A,B	0 / 60 S	0 / 60 S	0 / 54 S		1 / 49 S	1 / 53 S				0 S	0 S	0 S			NI	REF	
N-E15R	3ROB-A-SOS	CMON															LP	CMON	Cit Mon: 1/1 Excellent Rating
N-E16R	3-CED000.59	A	0 / 22 S	1 / 22 S	0 / 20 S		2 / 23 S	0 / 23 S				0 S	0 S	0 S					
N-E16R	3-RAP035.58	SS											0 S	0 S					97 sed
N-E17R	**3-MIR004.05**	A	0 / 24 S	0 / 24 S	0 / 22 S		**6 / 22 N**	0 / 23 S			0 S	0 S	0 S	0 S					
N-E17R	**3-MTR003.51**	A	0 / 23 S	0 / 23 S	0 / 21 S		**6 / 23 N**	0 / 23 S			0 S	0 S	0 S	0 S					
N-E17R	3-MTR008.31	SS	0 / 1 W	0 / 1 W			0 / 1 W	0 / 1 W											
N-E17R	3-MTR010.60	SS	0 / 1 W	0 / 1 W			1 / 1 W	0 / 1 W											
N-E17R	3-MTR013.17	SS	0 / 1 W	0 / 1 W			1 / 1 W	0 / 1 W											
N-E18R	3-RAP000.01	C											0 S	0 S	0 S	0 S			95 FT/SED
N-E18R	3-RAP001.37	SS											0 S	0 S					97 sed
N-E18R	3-RAP006.00	SS											0 S	0 S					96 sed
N-E18R	**3-RAP006.53**	A,B	0 / 64 S	0 / 64 S	0 / 57 S		**9 / 51 P**	2 / 56 S			0 S	0 S	0 S	0 S			NI	REF	
N-E18R	3-RAP015.94	SS											0 S	0 S					97 sed
N-E19L	3-MOT000.39	A	0 / 1 W	0 / 1 W	0 / 1 W		0 / 1 W	0 / 1 W			0 S	0 S	0 S	0 S					
N-E19L	3-MOT001.19	A	0 / 1 W	0 / 1 W	0 / 1 W		0 / 1 W	0 / 1 W				0 S							
N-E19R	3-ENG001.10	A	0 / 19 S	0 / 19 S	0 / 17 S		0 / 18 S	0 / 19 S				0 S	0 S	0 S					
N-E19R	01668000	USGS	0 / 151 S	0 / 150 S	3 / 149 S			0 / 4 S				0 S							USGS Station (same as 3-RPP113.37)
N-E19R	166799050	USGS	0 / 1 W	0 / 1 W	0 / 1 W			0 / 1 W											USGS Station (same as 3-RPP113.37)
N-E19R	3-RPP118.57	SS											0 S	0 S					97 sed
N-E19R	3-RPP123.80	B	0 / 6 S	0 / 6 S	0 / 5 S												NI	NET	
N-E19R	3ENG-123-ALL	CMON	0 / 143 S	0 / 196 S															Cit Mon
N-E19R	3ENG-123A-ALL	CMON	0 / 80 S	0 / 80 S															Cit Mon
N-E19R	3RPP-6-ALL	CMON	0 / 161 S	0 / 211 S															Cit Mon
N-E20E	**3-RPP104.47**	A	/ 49 S	0 / 49 S	0 / 45 S		**5 / 48 P**	0 / 51 S	1 / 5 S			0 S	0 S	0 S					
N-E20E	3-RPP104.79	SS											0 S	0 S					97 sed
N-E20E	**3-RPP107.91**	A	/ 49 S	0 / 49 S	0 / 44 S		**5 / 48 P**	1 / 51 S	0 / 6 S			0 S	0 S	0 S					
N-E20E	3-RPP110.57	A	/ 52 S	0 / 52 S	0 / 48 S				0 / 20 S		0 S	0 S	0 S						
N-E20E	3-RPP111.20	SS											0 S	0 S					96 sed (Rivermile 109.1).
N-E20E	3-RPP111.29	C											0 S	0 S	0 S	0 S			95 FT/SED, (Rivermile 109.19)
N-E20E	3RPP-7-ALL	CMON	/ 145 S	0 / 190 S															Cit Mon
N-E20E	3RPP-121-ALL	CMON	/ 75 S	0 / 74 S															Cit Mon
N-E20E	3RPP-8-ALL	CMON	/ 46 S	0 / 64 S															Cit Mon
N-E20R	**3-CLB000.50**	A	0 / 21 S	0 / 21 S	**2 / 18 P**		2 / 20 S	2 / 21 S				0 S	0 S	0 S					
N-E20R	3-HAL000.57	A	0 / 21 S	0 / 21 S	0 / 19 S		2 / 20 S	0 / 21 S				0 S	0 S	0 S					
N-E20R	3-MAP002.61	A	0 / 21 S	0 / 21 S	1 / 18 S		0 / 19 S	1 / 20 S			0 S	0 S	0 S	0 S					
N-E20R	3MAP-1-SOS	CMON															MP	CMON	Cit Mon: 1/1 Poor Rating
N-E20R	3MAP-2-SOS	CMON															MP	CMON	Cit Mon: 1/1 Poor Rating
N-E20R	3MAP-4-SOS	CMON															MP	CMON	Cit Mon: 1/1 Fair Rating
N-E20R	3MAP-5-SOS	CMON															LP	CMON	Cit Mon: 1/1 Excellent Rating
N-E20R	3MAP-5.5-SOS	CMON															LP	CMON	Cit Mon: 1/1 Excellent Rating
N-E20R	3MAP-6-SOS	CMON															LP	CMON	Cit Mon: 1/1 Good Rating
N-E20R	3MAP-7-SOS	CMON															MP	CMON	Cit Mon: 1/1 Fair Rating
N-E20R	3MAP-8-SOS	CMON															MP	CMON	Cit Mon: 1/1 Fair Rating
N-E20R	3MAP-9-SOS	CMON															MP	CMON	Cit Mon: 1/1 Poor Rating
N-E20R	3MAP-10-SOS	CMON															MP	CMON	Cit Mon: 1/1 Fair Rating
N-E20R	3MAP-12-SOS	CMON															MP	CMON	Cit Mon: 1/1 Fair Rating
N-E20R	3MAP-14-SOS	CMON															LP	CMON	Cit Mon: 1/1 Good Rating
N-E20R	3MAP-16-SOS	CMON															MP	CMON	Cit Mon: 1/1 Poor Rating
N-E21E	3-RPP073.71	SS											0 S	0 S					96 sed
N-E21E	**3-RPP080.19**	A,CB	/ 210	0 / 210 S	0 / 189 S		**6 / 51 P**		2 / 22 S		0 S	0 S	0 S	0 S					TF3.2

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

			CONVENTIONAL WATER COLUMN MONITORING DATA												OTHER WATER COLUMN DATA												SEDIMENT				FISH TISSUE				BENTHIC		Bold/Shaded = Impaired Waters
			#Violations/# Samples/Status												#Violations/# Samples/Status										#Violations/Status				#Violations/Status				#Violations/Status					Pink = Threatened Waters
	Monitoring						Dissolved								Fecal				Total																			
WBID	Station	Type	Temperature				Oxygen				pH				Coliform				Phosphorus				Chlorophyll A				Metals		Organics		Metals		Organics		Metals		Organics		Bio Mon	Station Type	Comments
N-E21E	**3-RPP091.55**	A,CB		/	121		0	/	120	S	0	/	110	S	**7**	**/**	**52**	**P**					1	/	21	S			0	S	0	S	0	S							TF3.1B
N-E21E	3-RPP098.05	SS																													0	S	0	S							97 sed
N-E21E	**3-RPP098.81**	A,CB		/	122	S	0	/	121	S	1	/	112	S	**9**	**/**	**48**	**P**					0	/	21	S	0	S	0	S	0	S	0	S							TF3.1E
N-E21E	3-RPP099.73	SS																													0	S	0	S							96 sed. Correct rivermile is approximately 91.0.
N-E21R	3-MUY001.43	A	0	/	16	S	0	/	16	S	1	/	14	S	1	/	17	S	0	/	18	S							0	S	0	S	0	S							
N-E21R	166818510	USGS	0	/	1	W	0	/	1	W	0	/	1	W					0	/	1	W																			USGS Station
N-E21R	166819110	USGS	0	/	1	W	0	/	1	W	1	/	1	W		/			0	/	1	W																			USGS Station
N-E21R	166813550	USGS	0	/	1	W	0	/	1	W	1	/	1	W		/			0	/	1	W																			USGS Station
N-E21R	166814550	USGS	0	/	1	W	0	/	1	W	1	/	1	W		/			0	/	1	W																			USGS Station
N-E21E	03R28	B																																					NI	B-IBI	Random B-IBI (RPPTF)
N-E21E	03R29	B																																					NI	B-IBI	Random B-IBI (RPPTF)
N-E21E	04R30	B																																					MI	B-IBI	Random B-IBI (RPPTF)
N-E21E	06M25	B																																					NI	B-IBI	Random B-IBI (RPPTF)
P-E22E	05R24	B		/				/				/				/				/				/															NI	B-IBI	Random B-IBI (RPPTF)
P-E22E	06M24	B		/				/				/				/				/				/															NI	B-IBI	Random B-IBI (RPPTF)
P-E22E	06M27	B		/				/				/				/				/				/															NI	B-IBI	Random B-IBI (RPPTF)
P-E22E	07R24	B		/				/				/				/				/				/															NI	B-IBI	Random B-IBI (RPPTF)
P-E22E	07R25	B		/				/				/				/				/				/															NI	B-IBI	Random B-IBI (RPPTF)
P-E22E	04R29	B		/				/				/				/				/				/															NI	B-IBI	Random B-IBI (RPPOH)
P-E22E	05R21	B		/				/				/				/				/				/															VI	B-IBI	Random B-IBI (RPPOH)
P-E22E	05R22	B		/				/				/				/				/				/															MI	B-IBI	Random B-IBI (RPPOH)
P-E22E	05R23	B		/				/				/				/				/				/															MI	B-IBI	Random B-IBI (RPPOH)
P-E22E	07R22	B		/				/				/				/				/				/															MI	B-IBI	Random B-IBI (RPPOH)
P-E22E	07R23	B		/				/				/				/				/				/															NI	B-IBI	Random B-IBI (RPPOH)
P-E22E	03R26	B		/				/				/				/				/				/															NI	B-IBI	Random B-IBI (RPPMH)
P-E22E	06M23	B		/				/				/				/				/				/															NI	B-IBI	Random B-IBI (RPPMH)
P-E22E	3-RPP050.04	SS		/				/				/				/				/				/							0	S	1	T							96 chlordane sed
P-E22E	3-RPP051.01	A,CB		/	186	S	0	/	185	S	0	/	115	S	5	/	59	S		/			0	/	20	S			0	S											TF3.3
P-E22E	3-RPP054.43	SS		/				/				/				/				/				/							0	S	0	S							97 sed
P-E22E	3-RPP058.80	SS		/				/				/				/				/				/							0	S	0	S							96 sed
P-E22E	3-RPP063.32	SS		/				/				/				/				/				/							0	S	0	S							97 sed
P-E22E	3-RPP064.40	A		/	153	S	0	/	153	S	1	/	113	S	4	/	60	S		/			2	/	18	T			0	S											TF3.2A
P-E22E	MA97/98-1066	MAIA		/				/				/				/				/			0	/	2	S									1	T					98 MAIA Data, Fish Tissue - Arsenic
P-E22E	MA97-0810	MAIA		/	6		0	/	6	S	0	/	3	S		/				/			0	/	3	S															MAIA Data
P-E22E	MA97-0811	MAIA		/	6		0	/	6	S	0	/	3	S		/				/			0	/	3	S															MAIA Data
P-E22E	RP10	Tox																																							Threatened
P-E22E	RP9	Tox																																							Threatened
P-E22E	TF3.3	B		/				/				/				/				/				/															SI	B-IBI	B-IBI fixed station
P-E22R	**3-OCC010.47**	A	0	/	29	S	1	/	29	S	**6**	**/**	**29**	**P**	**3**	**/**	**28**	**P**	0	/	28	S		/					0	S											Swamp waters
P-E23E	03R24	B																																					NI	B-IBI	Random B-IBI (RPPMH)
P-E23E	03R25	B		/				/				/				/				/				/															NI	B-IBI	Random B-IBI (RPPMH)
P-E23E	04R26	B		/				/				/				/				/				/															MI	B-IBI	Random B-IBI (RPPMH)
P-E23E	04R27	B		/				/				/				/				/				/															MI	B-IBI	Random B-IBI (RPPMH)
P-E23E	04R28	B		/				/				/				/				/				/															NI	B-IBI	Random B-IBI (RPPMH)
P-E23E	05R16	B		/				/				/				/				/				/															MI	B-IBI	Random B-IBI (RPPMH)
P-E23E	05R17	B		/				/				/				/				/				/															MI	B-IBI	Random B-IBI (RPPMH)
P-E23E	05R18	B		/				/				/				/				/				/															MI	B-IBI	Random B-IBI (RPPMH)
P-E23E	05R19	B		/				/				/				/				/				/															NI	B-IBI	Random B-IBI (RPPMH)
P-E23E	05R20	B		/				/				/				/				/				/															NI	B-IBI	Random B-IBI (RPPMH)
P-E23E	05R26	B																																					NI	B-IBI	Random B-IBI (RPPMH)
P-E23E	06M21	B																																					NI	B-IBI	Random B-IBI (RPPMH)
P-E23E	06M22	B																																					NI	B-IBI	Random B-IBI (RPPMH)
P-E23E	07R20	B																																					MI	B-IBI	Random B-IBI (RPPMH)
P-E23E	07R21	B																																					VI	B-IBI	Random B-IBI (RPPMH)
P-E23E	3CAT-4-ALL	CMON		/	20		0	/	20	S		/				/				/				/																	Citizen Monitoring
P-E23E	3CAT-8-ALL	CMON		/	20		0	/	20	S		/				/				/				/																	Citizen Monitoring
P-E23E	**3-HOK000.74**	A,C,SS		/	57		0	/	57	S	4	/	54	S	**12**	**/**	**59**	**P**		/				/					0	S	0	S	0	S	0	S	0	S			STP upstream (Tappahannock); Fish tissue 1995
P-E23E	**3-PIS004.79**	A		/	19		1	/	19	S	**2**	**/**	**18**	**P**	0	/	21	S		/				/					0	S											
P-E23E	3-RPP042.12	A,CB		/	152		1	/	152	S	0	/	113	S	2	/	60	S		/	111		0	/	19	S			0	S											RET3.1
P-E23E	3-RPP043.02	A		/	60		0	/	60	S	0	/	58	S		/				/			0	/	34	S			0	S											
P-E23E	3-RRP-690-ALL	CMON		/	46		0	/	94	S		/				/				/				/																	Citizen Monitoring
P-E23E	MA97-0799	MAIA		/	6		0	/	6	S	0	/	3	S		/				/			0	/	3	S															MAIA Data
P-E23E	**RET3.1**	B		/				/				/				/				/				/															**VI**	B-IBI	B-IBI = Fixed Chesapeake Bay Benthic Station

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

			CONVENTIONAL WATER COLUMN MONITORING DATA												OTHER WATER COLUMN DATA														SEDIMENT				FISH TISSUE				BENTHIC		Bold/Shaded = Impaired Waters
																																							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-E23E	RP5	Tox																																							Threatened
P-E23E	RP6	Tox																																							
P-E23E	RP7	Tox																																							
P-E23E	RP8	Tox																																							
P-E23R	**3-CAT011.62**	A	0	/	60	S	4	/	60	S	**30**	**/**	**57**	**N**	4	/	58	S	0	/	58	S		/					0	S											
P-E23R	3CAT-1-ALL	CMON	0	/	7	S	0	/	7	S		/				/				/				/																	Citizen Monitoring
P-E23R	3CAT-2-ALL	CMON	0	/	7	S	0	/	7	S		/				/				/				/																	Citizen Monitoring
P-E23R	**3-MTL004.82**	A	0	/	66	S	**17**	**/**	**66**	**N**	**32**	**/**	**63**	**N**	2	/	38	S	0	/	38	S		/					0	S											
P-E23R	**3-PIS009.24**	A,B	0	/	7	S	0	/	7	S	**4**	**/**	**7**	**N**	0	/	7	S	0	/	7	S		/					0	S									NI	REF	Ecoregion Reference
P-E24E	03R23	B		/				/				/				/				/				/															MI	B-IBI	Random B-IBI (RPPMH)
P-E24E	04R23	B		/				/				/				/				/				/															NI	B-IBI	Random B-IBI (RPPMH)
P-E24E	04R24	B		/				/				/				/				/				/															NI	B-IBI	Random B-IBI (RPPMH)
P-E24E	04R25	B		/				/				/				/				/				/															VI	B-IBI	Random B-IBI (RPPMH)
P-E24E	05R15	B		/				/				/				/				/				/															NI	B-IBI	Random B-IBI (RPPMH)
P-E24E	06M16	B		/				/				/				/				/				/															NI	B-IBI	Random B-IBI (RPPMH)
P-E24E	06M17	B		/				/				/				/				/				/															VI	B-IBI	Random B-IBI (RPPMH)
P-E24E	06M19	B		/				/				/				/				/				/															VI	B-IBI	Random B-IBI (RPPMH)
P-E24E	06M20	B		/				/				/				/				/				/															NI	B-IBI	Random B-IBI (RPPMH)
P-E24E	07R18	B		/				/				/				/				/				/															MI	B-IBI	Random B-IBI (RPPMH)
P-E24E	07R19	B		/				/				/				/				/				/															NI	B-IBI	Random B-IBI (RPPMH)
P-E24E	**3-TOT005.11**	A		/	27		0	/	27	S	1	/	27	S	**3**	**/**	**26**	**P**		/	27			/					0	S	0	S	0	S							
P-E24E	MA97-0802	MAIA		/	6		0	/	6	S	0	/	3	S		/				/			0	/	3	S															MAIA Data
P-E24E	MA97-0905	MAIA		/	2		0	/	1	W		/				/				/				/																	MAIA Data
P-E24R	**3-BMS002.00**	A	0	/	25	S	0	/	25	S	1	/	25	S	**5**	**/**	**23**	**P**	4	/	24	T		/					0	S	0	S	0	S							
P-E25E	03R10	B		/				/				/				/				/				/															MI	B-IBI	Random B-IBI (RPPMH)
P-E25E	03R11	B		/				/				/				/				/				/															NI	B-IBI	Random B-IBI (RPPMH)
P-E25E	03R12	B		/				/				/				/				/				/															VI	B-IBI	Random B-IBI (RPPMH)
P-E25E	03R13	B		/				/				/				/				/				/															VI	B-IBI	Random B-IBI (RPPMH)
P-E25E	03R14	B		/				/				/				/				/				/															NI	B-IBI	Random B-IBI (RPPMH)
P-E25E	03R15	B		/				/				/				/				/				/															MI	B-IBI	Random B-IBI (RPPMH)
P-E25E	03R16	B		/				/				/				/				/				/															VI	B-IBI	Random B-IBI (RPPMH)
P-E25E	03R17	B		/				/				/				/				/				/															VI	B-IBI	Random B-IBI (RPPMH)
P-E25E	03R18	B		/				/				/				/				/				/															VI	B-IBI	Random B-IBI (RPPMH)
P-E25E	03R20	B		/				/				/				/				/				/															VI	B-IBI	Random B-IBI (RPPMH)
P-E25E	03R21	B		/				/				/				/				/				/															MI	B-IBI	Random B-IBI (RPPMH)
P-E25E	03R22	B		/				/				/				/				/				/															MI	B-IBI	Random B-IBI (RPPMH)
P-E25E	04R10	B		/				/				/				/				/				/															VI	B-IBI	Random B-IBI (RPPMH)
P-E25E	04R11	B		/				/				/				/				/				/															NI	B-IBI	Random B-IBI (RPPMH)
P-E25E	04R12	B		/				/				/				/				/				/															MI	B-IBI	Random B-IBI (RPPMH)
P-E25E	04R13	B		/				/				/				/				/				/															VI	B-IBI	Random B-IBI (RPPMH)
P-E25E	04R15	B		/				/				/				/				/				/															VI	B-IBI	Random B-IBI (RPPMH)
P-E25E	04R16	B		/				/				/				/				/				/															NI	B-IBI	Random B-IBI (RPPMH)
P-E25E	04R17	B		/				/				/				/				/				/															VI	B-IBI	Random B-IBI (RPPMH)
P-E25E	04R20	B		/				/				/				/				/				/															NI	B-IBI	Random B-IBI (RPPMH)
P-E25E	04R21	B		/				/				/				/				/				/															MI	B-IBI	Random B-IBI (RPPMH)
P-E25E	04R22	B		/				/				/				/				/				/															NI	B-IBI	Random B-IBI (RPPMH)
P-E25E	05R05	B		/				/				/				/				/				/															VI	B-IBI	Random B-IBI (RPPMH)
P-E25E	05R06	B		/				/				/				/				/				/															MI	B-IBI	Random B-IBI (RPPMH)
P-E25E	05R07	B		/				/				/				/				/				/															VI	B-IBI	Random B-IBI (RPPMH)
P-E25E	05R09	B		/				/				/				/				/				/															NI	B-IBI	Random B-IBI (RPPMH)
P-E25E	05R10	B		/				/				/				/				/				/															SI	B-IBI	Random B-IBI (RPPMH)
P-E25E	05R11	B		/				/				/				/				/				/															MI	B-IBI	Random B-IBI (RPPMH)
P-E25E	05R12	B		/				/				/				/				/				/															NI	B-IBI	Random B-IBI (RPPMH)
P-E25E	05R13	B		/				/				/				/				/				/															VI	B-IBI	Random B-IBI (RPPMH)
P-E25E	05R14	B		/				/				/				/				/				/															MI	B-IBI	Random B-IBI (RPPMH)
P-E25E	05R27	B		/				/				/				/				/				/															SI	B-IBI	Random B-IBI (RPPMH)
P-E25E	06M09	B		/				/				/				/				/				/															NI	B-IBI	Random B-IBI (RPPMH)
P-E25E	06M10	B		/				/				/				/				/				/															SI	B-IBI	Random B-IBI (RPPMH)
P-E25E	06M11	B		/				/				/				/				/				/															VI	B-IBI	Random B-IBI (RPPMH)
P-E25E	06M12	B		/				/				/				/				/				/															NI	B-IBI	Random B-IBI (RPPMH)
P-E25E	06M13	B		/				/				/				/				/				/															NI	B-IBI	Random B-IBI (RPPMH)
P-E25E	06M14	B		/				/				/				/				/				/															MI	B-IBI	Random B-IBI (RPPMH)
P-E25E	06M15	B		/				/				/				/				/				/															NI	B-IBI	Random B-IBI (RPPMH)

			CONVENTIONAL WATER COLUMN MONITORING DATA												OTHER WATER COLUMN DATA												SEDIMENT				FISH TISSUE				BENTHIC		Bold/Shaded = Impaired Waters
			#Violations/# Samples/Status												#Violations/# Samples/Status										#Violations/Status				#Violations/Status				#Violations/Status						Pink = Threatened Waters
	Monitoring						Dissolved								Fecal			Total					Chlorophyll A																
WBID	Station	Type	Temperature				Oxygen				pH				Coliform			Phosphorus							Metals		Organics		Metals		Organics		Metals		Organics		Bio Mon	Station Type	Comments
P-E25E	06M28	B		/				/				/				/				/				/													NI	B-IBI	Random B-IBI (RPPMH)
P-E25E	07R11	B		/				/				/				/				/				/													NI	B-IBI	Random B-IBI (RPPMH)
P-E25E	07R12	B		/				/				/				/				/				/													VI	B-IBI	Random B-IBI (RPPMH)
P-E25E	07R13	B		/				/				/				/				/				/													VI	B-IBI	Random B-IBI (RPPMH)
P-E25E	07R14	B		/				/				/				/				/				/													VI	B-IBI	Random B-IBI (RPPMH)
P-E25E	07R15	B		/				/				/				/				/				/													VI	B-IBI	Random B-IBI (RPPMH)
P-E25E	07R17	B		/				/				/				/				/				/													MI	B-IBI	Random B-IBI (RPPMH)
P-E25E	07R27	B		/				/				/				/				/				/													VI	B-IBI	Random B-IBI (RPPMH)
P-E25E	3-DEE000.31	A		/	19		0	/	19	S	0	/	19	S	1	/	17	S		/				/			0	S	0	S	0	S							
P-E25E	**3-FAM002.62**	A		/	20		0	/	20	S	1	/	20	S	**4**	**/**	**19**	**P**		/				/			0	S	0	S	0	S							
P-E25E	3-LAN000.00	A		/	35		2	/	35	S	0	/	35	S		/				/			0	/	8	S	0	S											
P-E25E	3-LAN001.69	A		/	21		0	/	21	S	1	/	21	S		/				/			0	/	23	S	0	S											
P-E25E	3-LAN002.81	A		/	19		0	/	19	S	0	/	19	S	1	/	17	S		/				/			0	S	0	S	0	S							
P-E25E	3-LGG001.92	A		/	21		0	/	21	S	0	/	21	S	1	/	20	S		/				/			0	S											
P-E25E	3-MTT000.31	A		/	20		0	/	20	S	0	/	20	S	0	/	18	S		/				/			0	S	0	S	0	S							
P-E25E	3-MUB000.46	A		/	18		0	/	18	S	0	/	18	S	1	/	16	S		/				/			0	S	0	S	0	S							
P-E25E	3-ROS000.99	C,SS																																	0	S			93 FT, PCB study
P-E25E	**3-ROS001.35**	A		/	21		0	/	21	S	1	/	21	S	**3**	**/**	**20**	**P**		/				/			0	S	0	S	0	S							
P-E25E	**3-RPP017.72-BL**	A,CB		/	178		**45**	**/**	**178**	**N**	0	/	56	S		/				/	54			/			0	S											Low DO in bottom waters, LE3.2
P-E25E	3-RPP017.72-TL	A,CB		/	119		0	/	119	S	0	/	58	S	0	/	60	S		/	56		0	/	18	S	0	S											Low DO in bottom waters, LE3.2
P-E25E	**3-RPP025.52-BL**	A,CB		/	94		**18**	**/**	**94**	**P**	0	/	55	S	0	/	1	W		/	54			/			0	S											Low DO in bottom waters - 18/94, LE3.1
P-E25E	3-RPP025.52-TL	A,CB		/	83		0	/	83	S	0	/	57	S	0	/	59	S		/	54		0	/	22	S	0	S											Low DO in bottom waters - 18/94, LE3.1
P-E25E	3-RPP031.57-BL	A,CB		/	89		6	/	89	S	0	/	56	S		/				/				/															RET3.2
P-E25E	3-RPP031.57-TL	A,CB		/	57		0	/	57	S	0	/	57	S	1	/	59	S		/	114		0	/	18	S	0	S											RET3.2
P-E25E	3-URB001.00	A		/	47		1	/	48	S	0	/	45	S	1	/	47	S		/			0	/	2	S	0	S	0	S	0	S							
P-E25E	3-URB001.50	A		/	44		1	/	44	S	0	/	42	S	1	/	20	S		/			0	/	18	S	0	S	0	S	0	S							
P-E25E	3URB-61-ALL	CMON		/	175		0	/	225	S		/				/				/				/															Citizen Monitoring
P-E25E	3URB-63-ALL	CMON		/	149		0	/	193	S		/				/				/				/															Citizen Monitoring
P-E25E	3URB-65-ALL	CMON		/	182		0	/	234	S		/				/				/				/															Citizen Monitoring
P-E25E	**LE3.2**	B		/				/				/				/				/				/													**VI**	B-IBI	B-IBI = Fixed Chesapeake Bay Benthic Station
P-E25E	MA97/98-0915	MAIA		/	4		0	/	4	S	0	/	1	W		/				/			0	/	2	S							1	T	0	S			97-98 MAIA Data, 98 Fish Tissue - Arsenic
P-E25E	**MA97-0792**	MAIA		/	6		**2**	**/**	**6**	**N**	0	/	3	S		/				/			0	/	3	S													MAIA Data, Low DO in bottom waters - 2/3
P-E25E	**MA97-0793**	MAIA		/	6		**3**	**/**	**6**	**N**	0	/	3	S		/				/			0	/	3	S													MAIA Data, Low DO in bottom waters - 3/3
P-E25E	MA97-0906	MAIA		/	2		0	/	2	S		/				/				/				/															MAIA Data
P-E25E	MA97-0907	MAIA		/	1		0	/	1	W		/				/				/				/															MAIA Data
P-E25E	MA97-0908	MAIA		/	1		0	/	1	W		/				/				/				/															MAIA Data
P-E25E	MA97-0910	MAIA		/	1		0	/	1	W		/				/				/				/															MAIA Data
P-E25E	MA97-0911	MAIA		/	2		0	/	2	S		/				/				/				/															MAIA Data
P-E25E	MA97-0912	MAIA		/	2		0	/	2	S		/				/				/				/															MAIA Data
P-E25E	MA97-0913	MAIA		/	1		0	/	1	W		/				/				/				/															MAIA Data
P-E25E	MA97-0914	MAIA		/	1		0	/	1	W		/				/				/				/															MAIA Data
P-E25E	MA97-0917	MAIA		/	1		1	/	1	W		/				/				/				/															MAIA Data
P-E25E	RP1	Tox																																					Threatened
P-E25E	RP2	Tox																																					
P-E25E	RP3	Tox																																					Threatened
P-E25E	RP4	Tox																																					
P-E25R	**3-LGG004.54**	A	0	/	24	S	**3**	**/**	**24**	**P**	1	/	24	S	2	/	24	S	0	/	23	S		/			0	S	0	S	0	S							
P-E26E	03R01	B		/				/				/				/				/				/													NI	B-IBI	Random B-IBI (RPPMH)
P-E26E	03R02	B		/				/				/				/				/				/													NI	B-IBI	Random B-IBI (RPPMH)
P-E26E	03R04	B		/				/				/				/				/				/													NI	B-IBI	Random B-IBI (RPPMH)
P-E26E	03R06	B		/				/				/				/				/				/													NI	B-IBI	Random B-IBI (RPPMH)
P-E26E	03R08	B		/				/				/				/				/				/													NI	B-IBI	Random B-IBI (RPPMH)
P-E26E	03R09	B		/				/				/				/				/				/													VI	B-IBI	Random B-IBI (RPPMH)
P-E26E	04R01	B		/				/				/				/				/				/													VI	B-IBI	Random B-IBI (RPPMH)
P-E26E	04R02	B		/				/				/				/				/				/													SI	B-IBI	Random B-IBI (RPPMH)
P-E26E	04R04	B		/				/				/				/				/				/													NI	B-IBI	Random B-IBI (RPPMH)
P-E26E	04R05	B		/				/				/				/				/				/													VI	B-IBI	Random B-IBI (RPPMH)
P-E26E	04R06	B		/				/				/				/				/				/													MI	B-IBI	Random B-IBI (RPPMH)
P-E26E	04R07	B		/				/				/				/				/				/													VI	B-IBI	Random B-IBI (RPPMH)
P-E26E	04R08	B		/				/				/				/				/				/													VI	B-IBI	Random B-IBI (RPPMH)
P-E26E	05R01	B		/				/				/				/				/				/													NI	B-IBI	Random B-IBI (RPPMH)
P-E26E	05R02	B		/				/				/				/				/				/													MI	B-IBI	Random B-IBI (RPPMH)
P-E26E	05R03	B		/				/				/				/				/				/													NI	B-IBI	Random B-IBI (RPPMH)
P-E26E	05R04	B		/				/				/				/				/				/													NI	B-IBI	Random B-IBI (RPPMH)
P-E26E	06M01	B		/				/				/				/				/				/													NI	B-IBI	Random B-IBI (RPPMH)
P-E26E	06M02	B		/				/				/				/				/				/													NI	B-IBI	Random B-IBI (RPPMH)
P-E26E	06M03	B		/				/				/				/				/				/													NI	B-IBI	Random B-IBI (RPPMH)

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

			CONVENTIONAL WATER COLUMN MONITORING DATA												OTHER WATER COLUMN DATA												SEDIMENT				FISH TISSUE				BENTHIC		Bold/Shaded = Impaired Waters
																																					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-E26E	06M04	B		/				/				/				/				/				/															NI	B-IBI	Random B-IBI (RPPMH)
P-E26E	06M06	B		/				/				/				/				/				/															NI	B-IBI	Random B-IBI (RPPMH)
P-E26E	06M07	B		/				/				/				/				/				/															NI	B-IBI	Random B-IBI (RPPMH)
P-E26E	06M08	B		/				/				/				/				/				/															NI	B-IBI	Random B-IBI (RPPMH)
P-E26E	07R01	B		/				/				/				/				/				/															NI	B-IBI	Random B-IBI (RPPMH)
P-E26E	07R02	B		/				/				/				/				/				/															VI	B-IBI	Random B-IBI (RPPMH)
P-E26E	07R03	B		/				/				/				/				/				/															NI	B-IBI	Random B-IBI (RPPMH)
P-E26E	07R04	B		/				/				/				/				/				/															MI	B-IBI	Random B-IBI (RPPMH)
P-E26E	07R06	B		/				/				/				/				/				/															VI	B-IBI	Random B-IBI (RPPMH)
P-E26E	07R07	B		/				/				/				/				/				/															SI	B-IBI	Random B-IBI (RPPMH)
P-E26E	07R08	B		/				/				/				/				/				/															VI	B-IBI	Random B-IBI (RPPMH)
P-E26E	07R09	B		/				/				/				/				/				/															VI	B-IBI	Random B-IBI (RPPMH)
P-E26E	07R10	B		/				/				/				/				/				/															VI	B-IBI	Random B-IBI (RPPMH)
P-E26E	07R26	B		/				/				/				/				/				/															MI	B-IBI	Random B-IBI (RPPMH)
P-E26E	3-BRD000.62	A		/	22		0	/	22	S	0	/	22	S	1	/	21	S		/				/					0	S	1	T	0	S							Zn, Cu
P-E26E	3-CEB001.92	A		/	38		0	/	39	S	0	/	38	S	3	/	40	S		/			0	/	1	W			0	S	0	S	0	S							
P-E26E	3-CRR001.38	A		/	31		0	/	30	S	0	/	28	S		/				/			0	/	7	S			0	S											
P-E26E	**3-CRR003.38-BL**	A,CB		/	128		**20**	**/**	**128**	**P**	0	/	70	S		/				/				/																	Low DO in bottom waters, LE3.3
P-E26E	3-CRR003.38-TL	A,CB		/	106		0	/	106	S	0	/	100	S	0	/	60	S		/			0	/	53	S			0	S											LE3.3
P-E26E	3CTM-135-ALL	CMON		/	119		1	/	158	S		/				/				/				/																	
P-E26E	3-CTR001.06	A		/	29		2	/	29	S	0	/	29	S		/				/			0	/	15	S			0	S											
P-E26E	3-LOL000.77	A		/	22		0	/	22	S	0	/	22	S	1	/	21	S		/			0	/	1	W			0	S	0	S	0	S							
P-E26E	**3-RPP000.01**	C,SS																																			**1**	**P**			94 PCB (5 of 10 samples)
P-E26E	3-RPP008.42	C		/				/				/				/				/				/											0	S	1	T			95 PCB 1 species
P-E26E	**3-RPP010.60-BL**	A,CB		/	152		**20**	**/**	**152**	**P**	0	/	58	S		/				/				/																	Low DO in bottom waters, LE3.4
P-E26E	3-RPP010.60-TL	A,CB		/	149		5	/	149	S	0	/	58	S	0	/	62	S		/			0	/	22	S			0	S											LE3.4
P-E26E	**LE3.4**	B		/				/				/				/				/				/															**VI**	B-IBI	B-IBI = Fixed Chesapeake Bay Benthic Station
P-E26E	**LE3.4B**	B		/				/				/				/				/				/															**VI**	B-IBI	B-IBI = Fixed Chesapeake Bay Benthic Station
P-E26E	**MA97/98-0926**	MAIA		/	3		**2**	**/**	**3**	**N**		/				/				/			0	/	2	S									1	T					97-98 MAIA Data, 98 Fish Tissue - Arsenic
P-E26E	**MA97-0288**	MAIA		/	10		**2**	**/**	**10**	**N**	0	/	10	S		/				/			0	/	10	S															MAIA Data
P-E26E	**MA97-0796**	MAIA		/	6		**3**	**/**	**6**	**N**	0	/	3	S		/				/			0	/	3	S															MAIA Data, Low DO in bottom waters - 3/6
P-E26E	MA97-0919	MAIA		/	1		0	/	1	W		/				/				/				/																	MAIA Data
P-E26E	MA97-0922	MAIA		/	1		0	/	1	W		/				/				/				/																	MAIA Data
P-E26E	MA97-0923	MAIA		/	2		0	/	2	S		/				/				/				/																	MAIA Data
P-E26E	MA97-0924	MAIA		/	1		0	/	1	W		/				/				/				/																	MAIA Data
P-E26E	MA97-0925	MAIA		/	1		0	/	1	W		/				/				/				/																	MAIA Data
P-E26E	MA97-0927	MAIA		/	2		0	/	2	S		/				/				/				/																	MAIA Data
P-E26R	**3-BLD000.58**	A	0	/	26	S	1	/	26	S	0	/	26	S	**7**	**/**	**26**	**N**	0	/	25	S		/					0	S	0	S									
	Total Stations = 353																																								