James River 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				
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
V-I01R	2-JKS058.60	A	0	/	61	S	0	/	60	S	0	/	60	S	0	/	58	S	0	/	58	S		/			0	S	0	S	0	S	0	S							
V-I01R	2-JKS067.00	B	0	/	5	S	0	/	5	S	0	/	5	S		/				/				/															SI		
V-I01R	2-JKS087.13	B	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/															SI		
V-I01R	2JKS-2-SOS	CMON		/				/				/				/				/				/															LP		
V-I01R	2JKS-6-SOS	CMON		/				/				/				/				/				/															LP		
V-I01R	2MYY-1-SOS	CMON		/				/				/				/				/				/															MP		
V-I01R	2MYY-A-SOS	CMON		/				/				/				/				/				/															LP		
V-I01R	2MYY-B-SOS	CMON		/				/				/				/				/				/															LP		
V-I01R	6021	USFS		/				/				/				/				/				/															SI		
V-I02R	2-BCC004.71	A	0	/	60	S	0	/	59	S	0	/	59	S	0	/	57	S	0	/	58	S		/			0	S	0	S	0	S	0	S							
V-I02R	2-BCC020.81	B	0	/	5	S	0	/	5	S	0	/	5	S		/				/				/															SI		
V-I02R	2-LTB007.76	SS,B	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/			0	S	0	S	0	S	0	S					SI		
V-I02R	2-XXB000.63	SS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/															SI		
V-I02R	6006	USFS		/				/				/				/				/				/															NI		
V-I02R	6007	USFS		/				/				/				/				/				/															SI		
V-I02R	6016	USFS		/				/				/				/				/				/															SI		
V-I02R	6022	USFS		/				/				/				/				/				/															NI		
V-I02R	6024	USFS		/				/				/				/				/				/															SI		
V-I02R	6025	USFS		/				/				/				/				/				/															SI		
V-I02R	6026	USFS		/				/				/				/				/				/															SI		
V-I02R	6058	USFS		/				/				/				/				/				/															NI		
V-I02R	6065	USFS		/				/				/				/				/				/															SI		
V-I02R	6070	USFS		/				/				/				/				/				/															SI		
W-I03L	**2-JKS044.60-BL**	A	0	/	34	S	**7**	**/**	**32**	**P**	0	/	34	S		/			0	/	36	S		/					0	S	1	T	0	S							Ni Sed
W-I03L	2-JKS044.60-TL	A	0	/	17	S	0	/	16	S	0	/	17	S	0	/	17	S	0	/	18	S	0	/	10	S			0	S											
W-I03L	**2-JKS046.40-BL**	A	0	/	33	S	**8**	**/**	**31**	**P**	0	/	31	S		/			0	/	35	S		/					0	S	1	T	0	S							Ni Sed
W-I03L	2-JKS046.40-TL	A	0	/	17	S	0	/	16	S	0	/	17	S	0	/	17	S	0	/	17	S	0	/	10	S			0	S											
W-I03L	**2-JKS048.90-BL**	A	0	/	32	S	**5**	**/**	**30**	**P**	0	/	32	S		/			0	/	36	S		/					0	S	0	S	0	S							
W-I03L	2-JKS048.90-TL	A	0	/	16	S	0	/	15	S	0	/	15	S	0	/	16	S	0	/	18	S	0	/	10	S			0	S											
W-I03L	2-JKS053.48-TL	A	0	/	13	S	0	/	12	S	0	/	13	S	1	/	14	S	0	/	14	S	0	/	7	S			0	S											
W-I04R	2-FAS000.20	A	1	/	3	S	0	/	3	S	0	/	2	S	0	/	3	S		/				/							0	S	0	S							°C Natural Excd in July; Sta. discont'd 7/96
W-I04R	2-JKS026.01	SS1	0	/	12	S	0	/	12	S	0	/	4	S		/				/				/																	Dissolved Oxygen Bank Grabs
W-I04R	2-JKS026.01	SS2	0	/	463	S	0	/	463	S																															Dissolved Oxygen & Temp Recorder. 1998 9/16 - 21
W-I04R	2-JKS028.22	SS		/				/				/				/				/				/					0	S	0	S	0	S							97 Sed
W-I04R	2-JKS030.65	A,B,SS	0	/	66	S	0	/	66	S	0	/	66	S	0	/	58	S	0	/	57	S		/			0	S	0	S	0	S	0	S					NI	REF	1 SS benthic sur.; 10 reg. program sur.
W-I04R	2-JKS039.01	B	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/															NI	NET	
W-I04R	3028	USFS		/				/				/				/				/				/															NI		
W-I05R	**2-CRE002.37**	A	**14**	**/**	**61**	**P**	0	/	60	S	1	/	60	S	2	/	56	S	0	/	58	S		/			0	S	0	S	0	S	0	S							°C Natural
W-I05R	2-HSR004.56	A	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/			0	S	0	S	0	S	0	S							
W-I06R	**2-SSC000.25**	A	**2**	**/**	**8**	**P**	0	/	8	S	0	/	8	S	0	/	8	S	0	/	6	S		/					0	S	0	S	0	S							°C Natural - Exceedance in Jul/Aug
W-I07R	2-DNP000.01	SS	0	/	9	S	0	/	9	S	0	/	3	S		/				/				/																	
W-I07R	2-DNP001.98	A	0	/	21	S	0	/	21	S	0	/	20	S	0	/	22	S	0	/	14	S		/					0	S	0	S	0	S							
W-I07R	3005	USFS		/				/				/				/				/				/															NI		
W-I07R	3023	USFS		/				/				/				/				/				/															NI		
W-I07R	3025	USFS		/				/				/				/				/				/															NI		
W-I07R	3026	USFS		/				/				/				/				/				/															NI		
W-I07R	3042	USFS		/				/				/				/				/				/															NI		
W-I08R	2-OGL004.32	B	0	/	8	S	0	/	8	S	0	/	8	S	0	/	8	S	0	/	6	S		/					0	S	0	S	0	S					NI	NET	
W-I09R	2-JKS000.38	A	0	/	58	S	0	/	58	S	0	/	58	S	2	/	58	S	17	/	58	T		/					0	S	1	T	0	S							Ni Sed '00
W-I09R	**2-JKS006.67**	A,B	0	/	67	S	0	/	67	S	0	/	67	S	2	/	58	S	13	/	57	T		/			0	S	0	S	0	S	0	S					**MI**	NET	
W-I09R	2-JKS011.92	SS	0	/	2	S	0	/	2	S		/				/				/				/																	0 DO obs btwn 4.0-5.0 mg/l
W-I09R	**2-JKS013.29**	B	0	/	8	S	0	/	8	S	0	/	8	S		/				/				/			0	S											**VI**	NET	
W-I09R	2-JKS013.45	SS	0	/	6	S	0	/	6	S	0	/	3	S		/				/				/																	0 DO obs btwn 4.0-5.0 mg/l
W-I09R	2-JKS015.80	SS	0	/	8	S	0	/	9	S		/				/				/				/																	5 DO obs btwn 4.0-5.0 mg/l
W-I09R	2-JKS017.03	SS	0	/	3	S	1	/	3	S		/				/				/				/																	2 DO obs btwn 4.0-5.0 mg/l
W-I09R	2-JKS017.30	SS	0	/	13	S	0	/	14	S	0	/	4	S		/				/				/																	6 DO obs btwn 4.0-5.0 mg/l
W-I09R	**2-JKS018.68**	A,B	0	/	67	S	1	/	67	S	0	/	67	S	2	/	58	S	15	/	58	T		/					0	S	0	S	0	S					**MI**	NET	1 SS '96 benthic sur.; 10 reg. program sur.
W-I09R	2-JKS018.68	SS	0	/	12	S	0	/	12	S	0	/	4	S		/				/				/																	1 DO obs btwn 4.0-5.0 mg/l
W-I09R	2-JKS021.06	SS	0	/	12	S	0	/	12	S	0	/	3	S		/				/				/																	1 DO obs btwn 4.0-5.0 mg/l
W-I09R	**2-JKS021.40**	B,SS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/															**MI**	SS	1 SS '96 benthic survey
W-I09R	2-JKS022.15	SS1	0	/	17	S	0	/	17	S	0	/	4	S		/				/				/																	4 DO obs btwn 4.0-5.0 mg/l
W-I09R	**2-JKS022.15**	SS2	0	/	481	S	**222**	**/**	**481**	**N**																															Dissolved Oxygen & Temp Recorder. 1998 9/16 - 21
W-I09R	2-JKS022.55	SS		/				/				/				/				/				/							0	S	2	T							97 Sed PCB & chlorodane
W-I09R	2-JKS022.78	SS	0	/	14	S	0	/	14	S	0	/	3	S		/				/				/																	
W-I09R	2-JKS023.32	SS	0	/	3	S	0	/	3	S	0	/	2	S		/				/				/																	

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			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
W-I09R	**2-JKS023.61**	A,B	0	/	68	S	0	/	67	S	0	/	68	S	**19**	**/**	**59**	**N**	26	/	59	T		/					0	S	1	T	1	T					**VI**	NET	Organic Enriched; Sed Zn & PCB
W-I09R	**2-JKS023.61**	SS	0	/	26	S	**6**	**/**	**25**	**P**	0	/	4	S		/				/				/																	Diurnal; 4 DO obs btwn 4-5.0 mg/l
W-I09R	2-JKS023.88	C,SS																													1	T	0	S	0	S	1	T			95 FT/Sed; FT PCB 1sp; Sed Zn
W-I09R	2-JKS024.14	SS	0	/	12	S	0	/	12	S	0	/	4	S		/				/				/																	
W-I09R	2-SMH000.08	A	0	/	2	S	0	/	2	S	0	/	2	S	1	/	2	S	0	/	1	W		/					0	S	1	T	0	S							Sed NI
W-I09R	2-WLN010.35	A	0	/	17	S	0	/	17	S	0	/	17	S	0	/	15	S	0	/	15	S		/					0	S	0	S	0	S							
W-I09R	3002	USFS		/				/				/				/				/				/															NI		PWS
W-I09R	3003	USFS		/				/				/				/				/				/															NI		
W-I09R	3030	USFS		/				/				/				/				/				/															NI		PWS
W-I09R	3038	USFS		/				/				/				/				/				/															NI		
W-I09R	3039	USFS		/				/				/				/				/				/															NI		
W-I09R	6012	USFS		/				/				/				/				/				/															SI		
W-I09R	6013	USFS		/				/				/				/				/				/															SI		
W-I10R	2-POT030.66	B	0	/	10	S	0	/	8	S	0	/	7	S		/				/				/															NI	REF	
W-I10R	6537	USFS		/				/				/				/				/				/															W		Ephemeral Stream - low water
W-I10R	6538	USFS		/				/				/				/				/				/															NI		
W-I10R	6551	USFS		/				/				/				/				/				/															W		Ephemeral Stream - low water
W-I11R	2-POT000.12	A	0	/	22	S	0	/	22	S	0	/	22	S	1	/	22	S	0	/	14	S		/					0	S	0	S	0	S							
W-I11R	2-POT008.24	SS	0	/	8	S	0	/	8	S	0	/	3	S																											
W-I11R	3040	USFS		/				/				/				/				/				/															NI		
W-I11R	3041	USFS		/				/				/				/				/				/															NI		
W-I11R	3043	USFS		/				/				/				/				/				/															NI		
V-I12R	1002	USFS		/				/				/				/				/				/															SI		
V-I12R	1015	USFS		/				/				/				/				/				/															SI		
V-I12R	2-CWP068.52	A	0	/	20	S	0	/	20	S	0	/	20	S	1	/	19	S	1	/	19	S		/																	
V-I13R	2-BLP000.79	A,B	2	/	66	S	0	/	65	S	0	/	66	S	1	/	56	S	0	/	57	S		/			0	S	0	S	0	S	0	S					NI		
V-I14R	2-CWP050.66	A,B	0	/	23	S	0	/	23	S	0	/	23	S	1	/	15	S	0	/	15	S		/			0	S	0	S	1	T	0	S					NI		Ni
V-I14R	2CWP-SOS	CMON		/				/				/				/				/				/															LP		
V-I14R	2-PTY000.36	SS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
V-I14R	2TMP-1-SOS	CMON		/				/				/				/				/				/															LP		
V-I14R	2TMP-SOS	CMON		/				/				/				/				/				/															LP		
V-I14R	6009	USFS		/				/				/				/				/				/															SI		
V-I15R	2-STU005.00	A	0	/	18	S	0	/	18	S	0	/	18	S	0	/	15	S	0	/	15	S		/			0	S	0	S	0	S	0	S							
V-I16R	2CWB-2-SOS	CMON		/				/				/				/				/				/															LP		
V-I16R	6055	USFS		/				/				/				/				/				/															NI		
V-I17R	2-CWP002.43	B																																					NI		
V-I17R	2-CWP002.58	A	0	/	22	S	0	/	22	S	0	/	22	S	0	/	22	S	1	/	15	S		/							0	S	0	S							
V-I17R	2-CWP002.43	B																																					NI		
V-I17R	3050	USFS		/				/				/				/				/				/															SI		
W-I17R	3050	USFS		/				/				/				/				/				/															NI		
W-I18R	2-JMS345.15	SS		/				/				/				/				/				/							0	S	0	S							96 Sed
W-I18R	**2-JMS345.73**	B	0	/	9	S	0	/	9	S	0	/	9	S		/				/				/															**MI**	NET	
W-I18R	2-MIV000.39	A	0	/	21	S	0	/	21	S	0	/	21	S	2	/	22	S	0	/	14	S		/					0	S	0	S	0	S							
W-I18R	2-SKG001.04	A	0	/	3	S	0	/	3	S	0	/	3	S	0	/	3	S		/				/																	Sta. discont'd 7/96
W-I18R	3013	USFS		/				/				/				/				/				/															NI		
W-I18R	3027	USFS		/				/				/				/				/				/															NI		
W-I18R	3029	USFS		/				/				/				/				/				/															NI		
W-I19R	2-CRG062.29	A	0	/	21	S	0	/	21	S	0	/	20	S	0	/	23	S	0	/	16	S		/							0	S	0	S							
W-I19R	2-CRG074.47	B	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/															NI	REF	
W-I19R	2CRG-SOS	CMON	0	/	3	S		/				/				/				/				/															LP		
W-I19R	6541	USFS		/				/				/				/				/				/															NI		
W-I19R	6542	USFS		/				/				/				/				/				/															NI		
W-I19R	8028	USFS		/				/				/				/				/				/															NI		
W-I19R	8110	USFS		/				/				/				/				/				/															NI		
W-I19R	8111	USFS		/				/				/				/				/				/															NI		
W-I20R	2-MEO000.38	A,B	1	/	27	S	0	/	27	S	0	/	24	S	1	/	20	S	0	/	16	S		/					0	S	0	S	0	S					NI	REF	
W-I21R	2-JOB000.39	A,B	0	/	26	S	0	/	26	S	0	/	26	S	1	/	23	S	1	/	16	S		/							0	S	0	S					NI	NET	Station moved to 2-JOB001.17
W-I21R	2-JOB001.17	B	0	/	5	S	0	/	5	S	0	/	3	S		/				/				/															NI	NET	
W-I21R	6543	USFS		/				/				/				/				/				/															W		Ephemeral Stream - low water
W-I21R	6544	USFS		/				/				/				/				/				/															W		Ephemeral Stream - low water
W-I21R	6546	USFS		/				/				/				/				/				/															NI		
W-I21R	6550	USFS		/				/				/				/				/				/															NI		
W-I21R	6561	USFS		/				/				/				/				/				/															W		Ephemeral Stream - low water
W-I21R	6562	USFS		/				/				/				/				/				/															W		Ephemeral Stream - low water
W-I21R	6563	USFS		/				/				/				/				/				/															NI		

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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
W-I21R	6564	USFS		/				/				/				/				/				/															W		Survey collection during drought conditions
W-I21R	6565	USFS		/				/				/				/				/				/															NI		
W-I21R	6566	USFS		/				/				/				/				/				/															W		Ephemeral Stream - Collection during drought conditions
W-I21R	6567	USFS		/				/				/				/				/				/															NI		
W-I21R	8029	USFS		/				/				/				/				/				/															NI		
W-I21R	8094	USFS		/				/				/				/				/				/															NI		
W-I21R	8103	USFS		/				/				/				/				/				/															NI		
W-I22R	**2-BAR000.60**	A	**3**	**/**	**18**	**P**	0	/	18	S	0	/	17	S	2	/	20	S	0	/	16	S		/							0	S	0	S							°C Natural
W-I22R	2-CRG001.20	A	0	/	21	S	0	/	21	S	0	/	20	S	1	/	22	S	0	/	14	S		/					0	S	2	T									Ni & Zn Sed.
W-I22R	2-CRG042.34	A	0	/	8	S	0	/	8	S	0	/	8	S	1	/	9	S	0	/	8	S		/					0	S	0	S	0	S							
W-I22R	5600	USFS		/				/				/				/				/				/															W		Possible miss location of station data
W-I22R	6514	USFS		/				/				/				/				/				/															T		1 1996 Survey
W-I22R	6515	USFS		/				/				/				/				/				/															T		1 1996 Survey
W-I22R	6516	USFS		/				/				/				/				/				/															T		1 1997 Survey
W-I22R	6536	USFS		/				/				/				/				/				/															NI		
W-I22R	6547	USFS		/				/				/				/				/				/															NI		
W-I22R	6552	USFS		/				/				/				/				/				/															W		Ephemeral Stream - low water
W-I22R	6568	USFS		/				/				/				/				/				/															NI		
W-I22R	6569	USFS		/				/				/				/				/				/															W		Ephemeral Stream - Survey during drought
W-I23R	2-BAR010.10	A	1	/	8	S	0	/	8	S	0	/	8	S	1	/	9	S	0	/	8	S		/							0	S	0	S							
W-I23R	6517	USFS		/				/				/				/				/				/															W		Survey collection during low water conditions
W-I23R	6518	USFS		/				/				/				/				/				/															W		Survey collection during low water conditions
W-I23R	6519	USFS		/				/				/				/				/				/															W		Survey collection during low water conditions
W-I23R	6520	USFS		/				/				/				/				/				/															NI		
W-I23R	6521	USFS		/				/				/				/				/				/															NI		
W-I23R	6522	USFS		/				/				/				/				/				/															W		Ephemeral Stream - low water
W-I23R	6524	USFS		/				/				/				/				/				/															W		Ephemeral Stream - low water
W-I24R	2-JMS326.30	A,B,SS	0	/	26	S	0	/	26	S	0	/	26	S	0	/	22	S	2	/	15	T		/					0	S	2	T	0	S					SI	NET	96 Sed ZN; AQ Ni & Zn Sed-Bio OK
W-I25R	**2-CAT014.63**	A	0	/	21	S	0	/	21	S	0	/	21	S	**3**	**/**	**23**	**P**	0	/	16	S		/					0	S	1	T	0	S							Ni Sed
W-I25R	6549	USFS		/				/				/				/				/				/															W		Ephemeral Stream - low water- 1 survey
W-I26R	**2-LMC000.40**	A	0	/	21	S	0	/	21	S	0	/	21	S	**3**	**/**	**23**	**P**	0	/	16	S		/					0	S	0	S	0	S							
V-I27R	2-JES000.80	A	1	/	3	S	0	/	3	S	0	/	3	S	0	/	3	S		/				/																		
V-I27R	2-JES002.87	B																																					NI		
V-I27R	2-JMS302.85	A	0	/	58	S	0	/	58	S	1	/	58	S	0	/	57	S	2	/	58	S		/							0	S	0	S							
V-I27R	5500	USFS		/				/				/				/				/				/															NI		
V-I27R	5530	USFS		/				/				/				/				/				/															NI		
V-I27R	5531	USFS		/				/				/				/				/				/															SI		
V-I27R	5532	USFS		/				/				/				/				/				/															NI		
V-I27R	5533	USFS		/				/				/				/				/				/															SI		
V-I27R	5535	USFS		/				/				/				/				/				/															SI		
V-I27R	5536	USFS		/				/				/				/				/				/															SI		
V-I27R	5537	USFS		/				/				/				/				/				/															SI		
V-I27R	5544	USFS		/				/				/				/				/				/															NI		
V-I27R	5574	USFS		/				/				/				/				/				/															T		One Visit
V-I27R	5576	USFS		/				/				/				/				/				/															SI		
V-I27R	5577	USFS		/				/				/				/				/				/															SI		
V-I28R	**2-CEC000.04**	A	0	/	15	S	0	/	15	S	0	/	15	S	**2**	**/**	**13**	**P**	0	/	14	S		/							0	S	0	S							
V-I28R	**2-ELK001.37**	A	**4**	**/**	**14**	**N**	0	/	14	S	0	/	14	S	0	/	12	S	0	/	13	S		/			0	S			0	S	0	S							
V-I28R	2-JMS290.85	A	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/			0	S	0	S	0	S	0	S							
V-I28R	2-JMS295.68	SS																													0	S	0	S							97 sed
V-I28R	5507	USFS		/				/				/				/				/				/															SI		
V-I28R	5539	USFS		/				/				/				/				/				/															SI		
V-I28R	5540	USFS		/				/				/				/				/				/															NI		
V-I28R	5541	USFS		/				/				/				/				/				/															SI		
V-I28R	5542	USFS		/				/				/				/				/				/															SI		
V-I28R	5543	USFS		/				/				/				/				/				/															SI		
V-I28R	5545	USFS		/				/				/				/				/				/															SI		
V-I28R	5549	USFS		/				/				/				/				/				/															SI		
V-I28R	5550	USFS		/				/				/				/				/				/															SI		
V-I28R	5552	USFS		/				/				/				/				/				/															SI		
V-I28R	5553	USFS		/				/				/				/				/				/															SI		
V-I28R	5554	USFS		/				/				/				/				/				/															SI		
V-I28R	5558	USFS		/				/				/				/				/				/															SI		
V-I28R	5578	USFS		/				/				/				/				/				/															T		One Visit
V-I29R	1001	USFS		/				/				/				/				/				/															SI		

			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				Chlorophyll A				Metals		Organics		Metals		Organics		Metals		Organics		Bio	Station	
WBID	Station	Type	Temperature				Oxygen				pH				Coliform				Phosphorus																				Mon	Type	Comments
V-I29R	1010	USFS		/				/				/				/				/				/															NI		
V-I29R	1012	USFS		/				/				/				/				/				/															SI		
V-I29R	1023	USFS		/				/				/				/				/				/															SI		
V-I29R	1024	USFS		/				/				/				/				/				/															SI		
V-I29R	1025	USFS		/				/				/				/				/				/															NI		
V-I29R	1031	USFS		/				/				/				/				/				/															SI		
V-I29R	2-CFP036.20	A	0	/	15	S	0	/	15	S	0	/	15	S	0	/	14	S	0	/	14	S		/							0	S	0	S							
V-I30R	1004	USFS		/				/				/				/				/				/															SI		
V-I30R	1005	USFS		/				/				/				/				/				/															SI		
V-I30R	1007	USFS		/				/				/				/				/				/															SI		
V-I30R	1016	USFS		/				/				/				/				/				/															SI		
V-I30R	1019	USFS		/				/				/				/				/				/															NI		
V-I30R	1030	USFS		/				/				/				/				/				/															SI		
V-I30R	2-CFP000.02	B	0	/	4	S	0	/	4	S	0	/	4	S		/				/				/															NI		
V-I30R	2-CFP004.67	A	0	/	60	S	0	/	59	S	0	/	59	S	0	/	56	S	0	/	58	S		/							0	S	0	S							
V-I30R	2CFP-1-SOS	CMON		/				/				/				/				/				/															LP		
V-I31R	**2-BRT000.94**	A,B	**7**	**/**	**29**	**P**	0	/	29	S	0	/	29	S	0	/	24	S	0	/	24	S		/			0	S	0	S	0	S	0	S					SI		
V-I31R	2BRT-1-SOS	CMON		/				/				/				/				/				/															LP		
V-I31R	2BRT-SOS	CMON		/				/				/				/				/				/															LP		
V-I31R	3001	USFS		/				/				/				/				/				/															SI		
V-I31R	3018	USFS		/				/				/				/				/				/															SI		
V-I31R	3031	USFS		/				/				/				/				/				/															T		One Visit
V-I32R	**2-LCF000.02**	B	0	/	4	S	0	/	4	S	0	/	4	S		/				/				/															**MI**		
V-I32R	**2-LCF000.76**	B	0	/	8	S	0	/	8	S	0	/	8	S		/				/				/															**VI**		
V-I32R	2-LCF004.80	B	0	/	6	S	0	/	6	S	0	/	6	S		/				/				/															SI		
V-I32R	2-LCF007.00	A	0	/	60	S	0	/	59	S	0	/	59	S	1	/	56	S	0	/	58	S		/							0	S	0	S							
V-I32R	2-LCF010.83	B	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/															SI		
V-I32R	2-XMO000.04	SS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
V-I33R	2-CGB001.80	A	0	/	25	S	0	/	25	S	0	/	25	S	2	/	24	S	0	/	24	S		/							0	S	0	S							
V-I33R	2-KRR001.54	A,B	0	/	20	S	0	/	20	S	0	/	20	S	0	/	13	S	0	/	14	S		/			0	S	0	S	0	S	0	S					SI		
V-I33R	2KRR-1-SOS	CMON		/				/				/				/				/				/															LP		
V-I33R	2-MRY029.17	SS																													0	S	1	T							96 sed DDT
V-I33R	2-MRY038.10	A	0	/	17	S	0	/	17	S	0	/	16	S	0	/	17	S	0	/	17	S		/							0	S	0	S							
V-I33R	2-MRY038.29	A	0	/	43	S	0	/	43	S	0	/	43	S	0	/	42	S	0	/	42	S		/			0	S	0	S	0	S	0	S							
V-I33R	2-MRY043.64	B	0	/	4	S	0	/	4	S	0	/	4	S		/				/				/															SI		
V-I33R	2MRY-2-SOS	CMON		/				/				/				/				/				/															LP		
V-I33R	2MRY-C-SOS	CMON		/				/				/				/				/				/															LP		
V-I34R	**2-HYS001.41**	A,B	**6**	**/**	**29**	**P**	0	/	29	S	0	/	29	S	2	/	24	S	1	/	24	S		/							0	S	0	S					SI		
V-I34R	2HYS-1-SOS	CMON		/				/				/				/				/				/															LP		
V-I35R	2-MIS000.04	A	0	/	25	S	0	/	25	S	0	/	25	S	1	/	24	S	0	/	24	S		/							0	S	0	S							
V-I35R	2-MRY023.81	SS																													0	S	0	S							97 sed
V-I35R	2-MRY023.42	A	0	/	1	W	0	/	1	W	0	/	1	W		/	0			/	0			/			0	S	0	S	0	S	0	S							
V-I35R	2MRY-1-SOS	CMON		/				/				/				/				/				/															LP		
V-I35R	2MRY-A-SOS	CMON		/				/				/				/				/				/															LP		
V-I35R	2SRR*-SOS	CMON		/				/				/				/				/				/															MP		
V-I35R	2WOS*-12-SOS	CMON		/				/				/				/				/				/															LP		
V-I35R	2WOS*-1-SOS	CMON		/				/				/				/				/				/															LP		
V-I35R	2WOS*-SOS	CMON		/				/				/				/				/				/															LP		
V-I35R	2WST-11-SOS	CMON		/				/				/				/				/				/															LP		
V-I35R	2WST-1-SOS	CMON		/				/				/				/				/				/															LP		
V-I36R	2NTL-1-SOS	CMON		/				/				/				/				/				/															LP		
V-I36R	2-SMR001.52	B	0	/	2	S	0	/	2	S	1	/	2	S		/				/				/			0	S	0	S	0	S	0	S					NI		
V-I36R	2-STH000.21	A,B	0	/	62	S	0	/	62	S	0	/	61	S	2	/	58	S	0	/	59	S		/							0	S	0	S					NI		
V-I36R	2STH-1A-SOS	CMON		/				/				/				/				/				/															LP		
V-I36R	2STH-1-SOS	CMON		/				/				/				/				/				/															LP		
V-I36R	2STH-2A-SOS	CMON		/				/				/				/				/				/															LP		
V-I36R	2STH-2-SOS	CMON		/				/				/				/				/				/															LP		
V-I36R	2STH-SOS	CMON		/				/				/				/				/				/															LP		
V-I36R	5018	USFS		/				/				/				/				/				/															SI		
V-I36R	5019	USFS		/				/				/				/				/				/															T		One Visit
V-I36R	5020	USFS		/				/				/				/				/				/															T		One Visit
V-I36R	5021	USFS		/				/				/				/				/				/															T		One Visit
V-I36R	5022	USFS		/				/				/				/				/				/															SI		
V-I36R	5059	USFS		/				/				/				/				/				/															SI		
V-I36R	5063	USFS		/				/				/				/				/				/															T		One Visit
V-I36R	5069	USFS		/				/				/				/				/				/															T		One Visit

James River 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						
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
V-I36R	**5095**	USFS		/			/				/			/			/			/													**VI**		acid-tolerant insects, low pH and ANC, this stream was limed in 1999
V-I36R	5096	USFS		/			/				/			/			/			/													T		One Visit
V-I36R	5097	USFS		/			/				/			/			/			/													T		One Visit
V-I37R	2-MRY000.09	A	0	/	43	S	0	/	43	S	0	/	43	S	1	/	42	S	3	/	41	S	/		0	S	0	S	0	S	0	S						
V-I37R	2-MRY000.46	A	0	/	17	S	0	/	17	S	0	/	16	S	1	/	17	S	0	/	17	S	/						0	S	0	S						
V-I37R	2-MRY004.88	SS																											0	S	0	S						97 sed
V-I37R	2-MRY005.39	A	0	/	59	S	0	/	59	S	0	/	58	S	2	/	57	S	0	/	58	S	/		0	S	0	S	0	S	0	S						
V-I37R	2-MRY011.86	A	1	/	2	S	0	/	2	S	0	/	2	S		/				/			/		0	S	0	S	0	S	0	S						
V-I37R	2-MRY013.00	C																											0	S	0	S	0	S	1	T		95 PCB in 1 species
V-I37R	2-MRY014.78	A	0	/	59	S	0	/	59	S	0	/	58	S	2	/	58	S	0	/	58	S	/		0	S	0	S	0	S	0	S						
V-I37R	2MRY-3-SOS	CMON		/				/				/				/				/			/											LP			
V-I37R	2MRY-4-SOS	CMON		/				/				/				/				/			/											LP			
V-I37R	2MRY-B-SOS	CMON		/				/				/				/				/			/											LP			
V-I37R	5066	USFS		/				/				/				/				/			/											T		One Visit
V-I37R	5091	USFS		/				/				/				/				/			/											SI			
V-I38R	2-BLD000.22	A,B	0	/	22	S	0	/	22	S	0	/	22	S	0	/	20	S	0	/	20	S	/											SI			
V-I38R	2-BLD001.00	A	0	/	39	S	0	/	38	S	0	/	38	S	2	/	39	S	0	/	38	S	/						0	S	0	S						
V-I38R	2BLD-1-SOS	CMON		/				/				/				/				/			/											LP			
V-I38R	2BLD-SOS	CMON		/				/				/				/				/			/											LP			
V-I38R	2-NBF002.52	B	0	/	1	W	0	/	1	W	0	/	1	W		/				/			/											SI			
V-I38R	5570	USFS		/				/				/				/				/			/											NI			
W-H01R	2-HUO000.40	A	0	/	2	S	0	/	2	S	0	/	2	S	0	/	2	S		/			/															Sta. discont'd 6/96
W-H01R	2-JMS275.75	A	0	/	58	S	0	/	58	S	0	/	58	S	3	/	60	S	4	/	59	S	/				0	S	0	S	0	S						Candidate for 1998 FC 303(d) Removal
W-H01R	2-JMS280.98	SS		/				/				/				/				/			/						0	S	0	S						97 Sed
W-H01R	2-JMS282.28	A	0	/	58	S	0	/	58	S	0	/	58	S	3	/	60	S	3	/	59	S	/				0	S	0	S	0	S						Candidate for 1998 FC 303(d) Removal
W-H01R	**2-RED000.16**	A	0	/	22	S	0	/	22	S	0	/	21	S	**5**	**/**	**21**	**P**	0	/	16	S	/				0	S	0	S	0	S						
W-H01R	5510	USFS		/				/				/				/				/			/											NI			
W-H01R	5525	USFS		/				/				/				/				/			/											NI			
W-H01R	5546	USFS		/				/				/				/				/			/											NI			
W-H01R	5547	USFS		/				/				/				/				/			/											W			Ephemeral Stream - low water 1 sur/site ??
W-H01R	5556	USFS		/				/				/				/				/			/											W			Ephemeral Stream - low water
W-H01R	5557	USFS		/				/				/				/				/			/											NI			
W-H01R	5559	USFS		/				/				/				/				/			/											NI			
W-H01R	5560	USFS		/				/				/				/				/			/											NI			
C-H02R	5093	USFS		/				/				/				/				/			/											NI			
C-H02R	5100	USFS		/				/				/				/				/			/											NI			
C-H02R	5101	USFS		/				/				/				/				/			/											NI			
C-H02R	5102	USFS		/				/				/				/				/			/											NI			
C-H02R	5103	USFS		/				/				/				/				/			/											W			Ephemeral Stream - low water
C-H03R	**2-BKW000.40**	A	0	/	22	S	0	/	22	S	0	/	21	S	**9**	**/**	**21**	**N**	0	/	16	S	/				0	S	1	T	0	S						Hg Sed
C-H03R	**2-FSG000.85**	A	0	/	22	S	0	/	22	S	0	/	21	S	**5**	**/**	**21**	**P**	0	/	15	S	/				0	S	0	S	0	S						
C-H03R	**2-IVA000.22**	A	0	/	19	S	0	/	19	S	0	/	18	S	**3**	**/**	**18**	**P**	0	/	13	S	/				0	S	0	S	0	S						
C-H03R	**2-JMS258.54**	A,C,SS	0	/	58	S	0	/	58	S	0	/	58	S	**12**	**/**	**59**	**P**	6	/	58	T	/				0	S	0	S	0	S	0	S	0	S		95 FT/Sed
C-H03R	2-JMS261.02	SS		/				/				/				/				/			/						0	S	0	S						PWS; 96 Sed
C-H03R	2-JMS271.19	SS		/				/				/				/				/			/						0	S	0	S						PWS; 96 Sed
C-H04R	**2-GRA002.89**	A	0	/	6	S	1	/	6	S	0	/	6	S	**3**	**/**	**6**	**N**	1	/	6	S	/				0	S	0	S	0	S						PWS
C-H04R	2-HAZ000.04	A	0	/	22	S	0	/	22	S	0	/	21	S	0	/	21	S	0	/	16	S	/				0	S	0	S	0	S						PWS
C-H05R	2-BCR000.20	A	0	/	22	S	0	/	22	S	0	/	21	S	2	/	21	S	0	/	16	S	/				0	S	0	S	0	S						
C-H05R	2CVB-1-SOS	CMON	0	/	1	W		/				/				/				/			/											LP			
C-H05R	2-JMS231.24	SS		/				/				/				/				/			/						0	S	1	T						96 Sed; DDT
C-H05R	2-JMS232.21	SS		/				/				/				/				/			/						0	S	0	S						96 Sed
C-H05R	2-JMS245.25	SS		/				/				/				/				/			/						0	S	0	S						97 Sed
C-H05R	2-JMS255.22	SS		/				/				/				/				/			/						0	S	0	S						97 Sed
C-H06R	**2-WIC000.40**	A,B	0	/	22	S	0	/	22	S	0	/	22	S	**3**	**/**	**23**	**P**	0	/	17	S	/				0	S	0	S	0	S			NI	REF		
C-H07R	2-BTC000.16	A	0	/	23	S	0	/	22	S	0	/	23	S	2	/	23	S	0	/	17	S	/				0	S	0	S	0	S						
V-H08R	**2-JMS229.14**	A,C,SS	0	/	58	S	0	/	58	S	0	/	58	S	**8**	**/**	**59**	**P**	6	/	59	T	/						0	S	0	S	0	S	3	T		95 FT/SED PCB, DDE, Total DDT 1 sp.
V-H09R	2-TYE020.67	B	0	/	6	S	0	/	6	S	0	/	6	S		/				/			/											SI			
V-H09R	2-TYE026.22	B	0	/	2	S	0	/	2	S	0	/	2	S		/				/			/											NI			
V-H09R	2-TYE032.71	SS		/				/				/				/				/			/		0	S	0	S	0	S	0	S						
V-H09R	2-XXM000.01	SS	0	/	3	S	0	/	3	S	0	/	3	S		/				/			/											NI			
V-H09R	5098	USFS		/				/				/				/				/			/											SI			
V-H10R	**2-PNY005.29**	A,B	0	/	69	S	0	/	69	S	3	/	69	S	**6**	**/**	**59**	**P**	1	/	59	S	/		0	S	0	S	0	S	0	S			NI			
V-H10R	2-PNY008.15	A,B	0	/	6	S	0	/	6	S	1	/	6	S	0	/	6	S	0	/	6	S	/						0	S	0	S			NI			

			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
V-H10R	5009	USFS		/				/				/				/				/				/															SI		
V-H10R	5038	USFS		/				/				/				/				/				/															SI		
V-H10R	5099	USFS		/				/				/				/				/				/															T		One Visit
C-H11R	2-BUF013.53	A	0	/	20	S	0	/	20	S	0	/	20	S	0	/	20	S	0	/	14	S		/					0	S	0	S	0	S							PWS
C-H11R	2-BUF023.21	A	0	/	6	S	0	/	6	S	0	/	6	S	0	/	5	S	0	/	6	S		/					0	S	0	S	0	S							
C-H11R	2-BUF002.10	A	0	/	62	S	0	/	62	S	0	/	62	S	5	/	58	S	2	/	59	S		/			0	S	0	S	0	S	0	S							
C-H12R	**2-RTD003.08**	A	0	/	20	S	0	/	20	S	0	/	20	S	**3**	**/**	**20**	**P**	5	/	13	T		/					0	S	0	S	0	S							
C-H12R	**2-RTD003.30**	A	0	/	20	S	0	/	20	S	0	/	20	S	**4**	**/**	**20**	**P**	0	/	14	S		/					0	S	0	S	0	S							
V-H13R	2-RKR000.02	A	0	/	13	S	0	/	13	S	0	/	13	S	1	/	12	S	0	/	13	S		/							0	S	0	S							
V-H13R	2-TYE007.59	SS																													0	S	0	S							96 sed
V-H13R	2-TYE000.30	A	1	/	62	S	0	/	62	S	0	/	62	S	3	/	59	S	2	/	59	S		/			0	S	0	S	0	S	0	S							
V-H14R	2-JMS210.51	SS																													0	S	0	S							96 sed
V-H14R	2-JMS212.54	SS																													0	S	0	S							97 sed
V-H14R	2-JMS215.91	SS																													0	S	0	S							97 sed
V-H14R	2-SCM000.23	A	0	/	25	S	0	/	25	S	1	/	25	S	1	/	26	S	0	/	27	S		/					0	S											
V-H15R	2AND-1-SOS	CMON		/				/				/				/				/				/															LP		
V-H15R	2RFN-1-SOS	CMON		/				/				/				/				/				/															LP		
V-H15R	2-RFS001.00	A	0	/	24	S	0	/	24	S	0	/	24	S	1	/	22	S	0	/	23	S		/							0	S	0	S							
V-H15R	2WMS-1-SOS	CMON		/				/				/				/				/				/															LP		
V-H16R	2-RKF000.19	A	0	/	62	S	0	/	62	S	0	/	62	S	2	/	58	S	1	/	59	S		/			0	S	0	S	0	S	0	S							
V-H16R	2-RKF023.33	B	0	/	6	S	0	/	6	S	0	/	6	S		/				/				/															SI		
V-H16R	2-RKF026.42	A	0	/	10	S	0	/	10	S	0	/	10	S	1	/	9	S	0	/	10	S		/																	
V-H17R	2-BLR003.00	A	0	/	12	S	0	/	12	S	0	/	12	S	1	/	12	S	0	/	12	S		/							0	S	0	S							
V-H17R	**2-LTD000.96**	A	0	/	25	S	0	/	25	S	0	/	25	S	**6**	**/**	**26**	**P**	0	/	27	S		/					0	S											
V-H17R	**2-RKI003.40**	A	0	/	25	S	0	/	25	S	1	/	25	S	**5**	**/**	**26**	**P**	0	/	27	S		/					0	S											
V-H17R	2-JMS194.44	SS																													0	S	0	S							97 sed
V-H17R	2-JMS184.22	SS																													0	S	0	S							97 sed
V-H17R	2-JMS189.31	A	0	/	62	S	0	/	62	S	0	/	62	S	3	/	57	S	2	/	59	S		/			0	S	0	S	0	S	0	S							
V-H17R	**2-TOT002.61**	A	0	/	61	S	1	/	61	S	0	/	61	S	**7**	**/**	**57**	**P**	1	/	59	S		/			0	S	0	S	0	S	0	S							
V-H18R	2-HNF008.28	A	0	/	12	S	0	/	12	S	0	/	12	S	1	/	12	S	0	/	12	S		/					0	S	0	S	0	S							
V-H19R	2-HRD000.25	SS																													0	S	1	T	0	S	0	S			95 FT/SED, sed DDT
V-H19R	**2-HRD011.57**	A	0	/	60	S	0	/	60	S	1	/	60	S	**8**	**/**	**56**	**P**	2	/	59	S		/							0	S	0	S							
C-H20R	**2-NOR003.28**	SS	0	/	5	S	0	/	5	S	0	/	5	S		/			1	/	1	W		/															**MI**		
C-H20R	2-NOR003.59	SS	0	/	5	S	0	/	5	S	0	/	5	S		/			0	/	1	W		/															NI		
C-H20R	2-NOR000.02	SS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/							0	S	0	S	0	S	0	S	NI		
C-H20R	2-JMS176.63	A, C	0	/	57	S	0	/	57	S	1	/	57	S	4	/	55	S	3	/	59	S		/					0	S	0	S	0	S	0	S	0	S			95 FT/SED
C-H20R	2-JMS176.48	SS		/				/				/				/				/				/							0	S	0	S							96 sed
C-H20R	2-JMS173.92	SS		/				/				/				/				/				/							0	S	0	S							96 sed
C-H20R	2-JMS073.63			/				/				/				/				/				/							0	S									
C-H20R	**2-BGC000.58**	A	0	/	26	S	0	/	25	S	0	/	26	S	**4**	**/**	**27**	**P**	0	/	27	S		/					0	S	0	S	0	S							
C-H21R	**PL-1A**	SS	0	/	10	S	0	/	10	S	0	/	10	S	**3**	**/**	**10**	**N**	0	/	10	S		/																	Hog Farm Special Study Station
C-H21R	PL-1B	SS	0	/	10	S	0	/	10	S	0	/	10	S	1	/	10	S	0	/	10	S		/																	Hog Farm Special Study Station
C-H21R	**PL-1C**	SS	0	/	10	S	0	/	10	S	0	/	10	S	**2**	**/**	**10**	**P**	0	/	10	S		/																	Hog Farm Special Study Station
C-H21R	**PL-20A**	SS	0	/	10	S	0	/	10	S	0	/	10	S	**5**	**/**	**10**	**N**	0	/	10	S		/																	Hog Farm Special Study Station
C-H21R	**PL-20B**	SS	0	/	10	S	0	/	10	S	0	/	10	S	**3**	**/**	**9**	**N**	0	/	9	S		/																	Hog Farm Special Study Station
C-H21R	**PL-23A**	SS	0	/	10	S	0	/	10	S	**2**	**/**	**10**	**P**	**2**	**/**	**10**	**P**	0	/	10	S		/																	Hog Farm Special Study Station
C-H21R	PL-23B	SS	0	/	5	S	0	/	5	S	0	/	5	S	0	/	8	S	0	/	5	S		/																	Hog Farm Special Study Station
C-H21R	**PL-23CA**	SS	0	/	9	S	0	/	9	S	0	/	9	S	**2**	**/**	**9**	**P**	0	/	9	S		/																	Hog Farm Special Study Station
C-H21R	**PL-23DB**	SS	0	/	10	S	0	/	10	S	**3**	**/**	**10**	**N**	1	/	10	S	0	/	10	S		/																	Hog Farm Special Study Station
C-H21R	**2-NTH001.65**	A	0	/	27	S	0	/	27	S	0	/	27	S	**4**	**/**	**27**	**P**	0	/	27	S		/					0	S	0	S	0	S							
C-H22R	**2-SLT003.88**	A	0	/	25	S	0	/	25	S	1	/	25	S	**4**	**/**	**26**	**P**	0	/	27	S		/					0	S											
V-H23R	2-BRX000.43	SS	0	/	1	W		/			0	/	1	W		/				/				/			0	S	0	S	0	S	0	S							
V-H23R	2-BRX000.66	B	0	/	6	S	0	/	6	S	0	/	6	S		/				/				/															SI		
V-H23R	2-BRX001.62	SS		/				/				/				/				/				/			0	S	0	S	0	S	0	S							
V-H23R	2-BVR005.70	A	0	/	15	S	0	/	15	S	0	/	15	S	1	/	14	S	0	/	14	S		/			0	S	0	S	0	S	0	S							
V-H23R	2-DLN001.42	B	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/															SI		
V-H23R	2-LKN003.70	A	0	/	13	S	0	/	13	S	0	/	13	S	0	/	12	S	1	/	13	S		/							0	S	0	S							
V-H23R	2-LKN005.47	A	0	/	11	S	0	/	11	S	0	/	11	S	0	/	11	S	0	/	11	S		/																	
V-H23R	2-MCM005.12	A	0	/	61	S	0	/	61	S	0	/	61	S	2	/	59	S	0	/	59	S		/			0	S	0	S	0	S	1	T							PCBs
V-H23R	2-MCM018.92	A,B	0	/	12	S	0	/	12	S	0	/	12	S	1	/	12	S	0	/	12	S		/							0	S	0	S					SI		
V-H23R	2MCM-1-SOS	CMON		/				/				/				/				/				/															LP		
V-H23R	2-PNG001.09	B	0	/	2	S	0	/	2	S	0	/	2	S		/				/				/															SI		

James River 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				
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
V-H23R	2SYC-SOS	CMON		/				/				/				/				/				/															LP		
V-H24R	2-MNR000.39	A	0	/	17	S	0	/	17	S	0	/	17	S	1	/	14	S	0	/	14	S		/			0	S	0	S	0	S	0	S							
V-H24R	2MNR-2-SOS	CMON		/				/				/				/				/				/															LP		
V-H25R	2-BKM002.01	A	0	/	25	S	0	/	24	S	0	/	25	S	1	/	23	S	0	/	24	S		/							0	S	0	S							
V-H25R	2BKM-3-SOS	CMON		/				/				/				/				/				/															LP		
V-H26R	2-IVC000.02	A	0	/	3	S	0	/	3	S	0	/	3	S	0	/	2	S	0	/	2	S		/			0	S	0	S	0	S	0	S							
V-H26R	**2-IVC010.20**	A	0	/	12	S	0	/	12	S	1	/	12	S	**2**	**/**	**12**	**P**	0	/	12	S		/																	
V-H26R	2-RRS003.12	A	0	/	60	S	2	/	60	S	1	/	60	S	2	/	59	S	0	/	59	S		/			0	S	0	S	0	S	0	S							
V-H26R	2-RSS004.50	C																																	0	S	0	S			Fish tissue 1994
V-H26R	2-RRS005.35	A	0	/	25	S	0	/	25	S	1	/	25	S	1	/	23	S	1	/	24	S		/			0	S	0	S	0	S	0	S							
V-H26R	2RRS-5-SOS	CMON		/				/				/				/				/				/															LP		
V-H27R	2-RRN002.19	A	0	/	29	S	0	/	29	S	0	/	29	S	0	/	28	S	0	/	29	S		/							0	S	0	S							
V-H27R	2-RRN010.92	A	0	/	32	S	0	/	32	S	1	/	32	S	1	/	31	S	0	/	29	S		/			0	S	0	S	0	S	0	S							
V-H27R	2RRN-4-SOS	CMON		/				/				/				/				/				/															LP		
V-H27R	2RRN-6-SOS	CMON		/				/				/				/				/				/															LP		
V-H27R	**2-SFR000.60**	A	0	/	15	S	0	/	15	S	0	/	15	S	**2**	**/**	**14**	**P**	1	/	14	S		/			0	S	0	S	0	S	0	S							
V-H28R	2CBR*-SOS	CMON		/				/				/				/				/				/															LP		
V-H28R	2MEA*-B-SOS	CMON		/				/				/				/				/				/															HP		
V-H28R	**2-MSC000.60**	A	0	/	26	S	0	/	26	S	0	/	26	S	**4**	**/**	**23**	**P**	0	/	24	S		/			0	S	0	S	0	S	0	S							
V-H28R	**2-MWC000.60**	A	0	/	26	S	0	/	26	S	0	/	26	S	**4**	**/**	**23**	**P**	0	/	24	S		/							0	S	0	S							
V-H28R	2MWC-8-SOS	CMON		/				/				/				/				/				/															MP		
V-H28R	2MWC-SOS	CMON		/				/				/				/				/				/															LP		
V-H28R	2-RVN037.54	A	0	/	25	S	0	/	25	S	1	/	25	S	0	/	23	S	0	/	24	S		/			0	S	0	S	0	S	0	S							
V-H28R	2RVN-7-SOS	CMON		/				/				/				/				/				/															LP		
V-H28R	2SNK-SOS	CMON		/				/				/				/				/				/															MP		
V-H29R	2-RVN016.41	SS																													0	S	0	S							96 sed
V-H29R	2-RVN015.97	A	0	/	60	S	0	/	60	S	1	/	60	S	0	/	59	S	8	/	59	T		/							0	S	0	S							
V-H29R	2-RVN033.65	A	0	/	60	S	0	/	60	S	0	/	60	S	1	/	59	S	12	/	59	T		/			0	S	0	S	0	S	0	S							
V-H29R	2RVN-10-SOS	CMON		/				/				/				/				/				/															LP		
V-H29R	2RVN-9-SOS	CMON		/				/				/				/				/				/															LP		
V-H30R	2-RVN008.84	SS																													0	S	0	S							97 sed
V-H30R	2-MCK000.40	A	0	/	26	S	0	/	26	S	1	/	26	S	0	/	24	S	0	/	24	S		/							0	S	0	S							
V-H30R	2MCK-11-SOS	CMON		/				/				/				/				/				/															LP		
V-H30R	2-XGF000.82	SS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/			0	S	0	S	0	S	0	S							
V-H31R	2-LSD001.23	B	0	/	3	S	0	/	3	S	0	/	3	S		/				/				/															NI		
V-H31R	2-RVN003.35	SS																													0	S	0	S							96 sed
V-H31R	2-RVN001.64	A	0	/	17	S	0	/	17	S	1	/	17	S	0	/	15	S	0	/	16	S		/							0	S	0	S							
V-H31R	2-RVN000.17	C																													0	S	0	S	0	S	0	S			Fish tissue 1995
V-H31R	2RVN-12-SOS	CMON		/				/				/				/				/				/															LP		
V-H31R	2RVN-14-SOS	CMON		/				/				/				/				/				/															LP		
V-H31R	2RVN-SOS	CMON		/				/				/				/				/				/															LP		
V-H32R	2-CXB005.39	A	0	/	25	S	0	/	25	S	0	/	25	S	1	/	23	S	0	/	24	S		/							0	S	0	S							
V-H32R	2CXB-13-SOS	CMON		/				/				/				/				/				/															LP		
P-H33L	**2-STG000.21-BL**	SS	0	/	2	S	**2**	**/**	**2**	**N**	0	/	1	S		/				/				/							0	S	0	S							
P-H33L	2-STG000.21-TL	SS	0	/	4	S	0	/	4	S	0	/	1	S	0	/	1	W	0	/	1	W		/					0	W											
P-H33L	**2-STG000.91-BL**	SS	0	/	4	S	**4**	**/**	**4**	**N**	0	/	4	S		/				/				/							0	S	0	S							
P-H33L	2-STG000.91-TL	SS	0	/	3	S	0	/	3	S	0	/	3	S	0	/	1	W	0	/	1	W		/					0	W											
P-H33R	**2-DCR003.00**	A	0	/	27	S	**3**	**/**	**27**	**P**	0	/	27	S	0	/	27	S	0	/	27	S		/					0	S											
P-H33R	**2-DCR007.93**	SS	0	/	2	S	**2**	**/**	**2**	**N**	0	/	2	S		/				/				/																	94 Data
P-H33R	2DCR-A-PIE	CMON	0	/	8	S		/				/				/				/				/																	Piedmont TMDL Study
P-H33R	2DCR-B-PIE	CMON	2	/	8	T		/				/				/				/				/																	Piedmont TMDL Study
P-H33R	2DCR-C-PIE	CMON	1	/	8	S		/				/				/				/				/																	Piedmont TMDL Study
P-H33R	2DCR-D-PIE	CMON	0	/	8	S		/				/				/				/				/																	Piedmont TMDL Study
P-H33R	2DCR-E-PIE	CMON	0	/	8	S		/				/				/				/				/																	Piedmont TMDL Study
P-H33R	2DCR-F-PIE	CMON	0	/	8	S		/				/				/				/				/																	Piedmont TMDL Study
P-H33R	2-JMS154.78	SS		/				/				/				/				/				/							0	S	0	S							97 sed
P-H33R	2-JMS157.28	A,USGS,CB	0	/	196	S	0	/	196	S	3	/	55	S	4	/	57	S	3	/	64	S		/					0	S			0	S							Same as USGS 02035000, TBT study,TF5.0J
P-H33R	2-JMS165.57	SS		/				/				/				/				/				/							0	S	0	S							96 sed
P-H33R	2MXM-PIE	CMON	0	/	8	S		/				/				/				/				/																	Piedmont TMDL Study
P-H34R	**2-BYR003.35**	A	0	/	27	S	0	/	27	S	0	/	27	S	**3**	**/**	**27**	**P**	0	/	27	S		/					0	S											
C-H35R	2-WLL044.78	A	0	/	26	S	0	/	26	S	0	/	26	S	2	/	26	S	0	/	26	S		/					0	S											Station ID changed to WLS044.78
C-H35R	**PL-24A**	SS	0	/	10	S	0	/	10	S	0	/	10	S	**3**	**/**	**10**	**N**	0	/	10	S		/																	Hog Farm Special Study Station
C-H35R	**PL-24B**	SS	0	/	10	S	**3**	**/**	**10**	**N**	0	/	10	S	1	/	10	S	0	/	10	S		/																	Hog Farm Special Study Station
C-H35R	**PL-24C**	SS	0	/	9	S	0	/	10	S	0	/	9	S	**4**	**/**	**10**	**N**	0	/	10	S		/																	Hog Farm Special Study Station

James River 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						
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
C-H36R	**2-WLS004.27**	A	0	/	26	S	0	/	26	S	0	/	26	S	**3**	**/**	**27**	**P**	0	/	27	S		/					0	S											
C-H36R	2-WLS000.35	C														/								/							0	S	0	S	0	S	0	S			Fish tissue 1995
C-H36R	2-WLS009.91	SS		/				/				/				/				/				/							0	S	0	S							97 sed
C-H36R	**PL-21A**	SS	0	/	10	S	0	/	10	S	1	/	10	S	**4**	**/**	**10**	**N**	0	/	10	S		/																	Hog Farm Special Study Station
C-H36R	**PL-21B**	SS	0	/	10	S	0	/	10	S	1	/	10	S	**3**	**/**	**10**	**N**	1	/	9	S		/																	Hog Farm Special Study Station
P-H37R	**2-BLG002.60**	A	0	/	27	S	0	/	27	S	0	/	27	S	**3**	**/**	**27**	**P**	0	/	27	S		/					0	S											
P-H38R	2-BDC000.79	A	0	/	27	S	0	/	27	S	0	/	27	S	1	/	27	S	0	/	27	S		/					0	S											
P-H38R	2-FIN000.81	A	0	/	27	S	0	/	27	S	2	/	27	S	2	/	27	S	0	/	27	S		/					0	S											
P-H38R	2-JMS136.00	SS		/				/				/				/				/				/							0	S	0	S							97 sed
P-H39R	2-BOR001.73	A	0	/	20	S	1	/	20	S	2	/	20	S	1	/	20	S	0	/	20	S		/					0	S											
P-H39R	2-DPR001.00	SS	0	/	1	S	0	/	1	S	0	/	1	S		/				/				/																	94 Data
P-H39R	**2-DPR002.46**	SS	0	/	43	S	**6**	**/**	**43**	**P**	0	/	43	S	**18**	**/**	**41**	**N**	3	/	40	S		/					0	S											
P-H39R	TKHC-01	SS	0	/	26	S	1	/	26	S	0	/	26	S	1	/	23	S	0	/	26	S		/					0	S											Richmond Regional PDC
P-H39R	**TKHC-02**	SS	0	/	26	S	**11**	**/**	**26**	**N**	0	/	26	S	1	/	23	S	3	/	26	T		/					0	S											Richmond Regional PDC
P-H39R	**TKHC-03**	SS	0	/	26	S	**10**	**/**	**26**	**N**	0	/	26	S	0	/	23	S	0	/	26	S		/					0	S											Richmond Regional PDC
P-H39R	**TKHC-04**	SS	0	/	26	S	**14**	**/**	**26**	**N**	1	/	26	S	0	/	23	S	0	/	26	S		/					0	S											Richmond Regional PDC
P-H39R	**2-JMS110.07**	SS	0	/	58	S	0	/	57	S	0	/	58	S	**28**	**/**	**58**	**N**		/				/																	CSO Summer Study - **GMFC 30/30**
P-H39R	**2-JMS110.30**	A,CB	0	/	115	S	0	/	115	S	2	/	114	S	**20**	**/**	**118**	**P**	0	/	59	S	0	/	18	S			0	S											CSO Summer Study - **GMFC 26/59, TF5.2**
P-H39R	**2-JMS110.31**	A	0	/	58	S	0	/	58	S	0	/	58	S	**21**	**/**	**59**	**N**		/				/																	CSO Summer Study - **GMFC 22/30**
P-H39R	**2-JMS110.34**	B	0	/	3	S	0	/	3	S	0	/	3	S		/				/				/															**MI**	NET	CSO's, south side James R.
P-H39R	**2-JMS110.44**	B	0	/	3	S	0	/	3	S	0	/	3	S		/				/				/															**MI**	NET	CSO's, north side James R.
P-H39R	**2-JMS110.49**	A	0	/	57	S	0	/	57	S	0	/	57	S	**24**	**/**	**58**	**N**		/				/																	CSO Summer Study - **GMFC 23/30**
P-H39R	**2-JMS110.90**	A	0	/	3	S	0	/	3	S	0	/	1	W	**12**	**/**	**58**	**P**		/				/																	CSO Summer Study - **GMFC 20/30**
P-H39R	**2-JMS111.17**	A	0	/	64	S	0	/	62	S	0	/	62	S	**25**	**/**	**59**	**N**	0	/	14	S		/					0	S											CSO Summer Study - **GMFC 24/30**
P-H39R	**2-JMS111.32**	A	0	/	59	S	**14**	**/**	**58**	**P**	0	/	58	S	**38**	**/**	**59**	**N**		/				/					0	S											CSO Summer Study - **GMFC 27/30**
P-H39R	**2-JMS111.35**	A	0	/	58	S	0	/	58	S	0	/	58	S	**12**	**/**	**58**	**P**		/				/																	CSO Summer Special Study - **GMFC 20/30**
P-H39R	**2-JMS111.47**	A	0	/	57	S	0	/	57	S	0	/	57	S	**17**	**/**	**58**	**N**		/				/																	CSO Summer Study - **GMFC 20/30**
P-H39R	**2-JMS111.48**	A	0	/	58	S	**16**	**/**	**58**	**N**	0	/	58	S	**33**	**/**	**59**	**N**		/				/																	CSO Summer Special Study - **GMFC 28/30**
P-H39R	**2-JMS111.55**	A	0	/	58	S	6	/	58	S	1	/	58	S	**23**	**/**	**59**	**N**		/				/																	CSO Summer Study - **GMFC 24/30**
P-H39R	**2-JMS112.33**	A	0	/	57	S	1	/	57	S	0	/	57	S	**17**	**/**	**58**	**N**		/				/																	CSO Summer Study - **GMFC 21/30**
P-H39R	**2-JMS112.37**	A	0	/	57	S	**16**	**/**	**57**	**N**	0	/	57	S	**22**	**/**	**58**	**N**		/				/																	CSO Summer Study - **GMFC 25/29**
P-H39R	**2-JMS112.79**	A	0	/	58	S	0	/	58	S	0	/	58	S	**13**	**/**	**58**	**N**		/				/																	CSO Summer Study - **GMFC 21/29**
P-H39R	2-JMS113.39	SS		/				/				/				/				/				/							0	S	0	S							96 sed
P-H39R	**2-JMS115.29**	A,B	0	/	61	S	0	/	61	S	0	/	61	S	3	/	59	S		/				/															NI	REF	Reference, CSO's - **GMFC 9/30**
P-H39R	2-JMS115.75	SS		/				/				/				/				/				/							0	S	0	S							97 sed
P-H39R	2-JMS117.35	A	0	/	58	S	0	/	58	S	0	/	58	S	5	/	58	S	2	/	59	S		/					0	S											
P-H39R	2-JMS129.14	SS		/				/				/				/				/				/							1	T	0	S							96 Cd sed
P-H39R	2JMS-35-ALL	CMON	0	/	156	S	0	/	196	S		/				/				/				/																	Citizen Monitoring Station
P-H39R	2JMS-53-ALL	CMON	0	/	28	S	0	/	27	S		/				/				/				/																	Citizen Monitoring Station
P-H39R	**2-LIY001.73**	SS	0	/	37	S	**4**	**/**	**37**	**P**	1	/	37	S	**10**	**/**	**35**	**N**	1	/	34	S		/																	
P-H39R	**2-PWT000.57**	A	0	/	19	S	0	/	19	S	0	/	19	S	**3**	**/**	**19**	**P**	0	/	19	S		/					0	S											
P-H39R	**2-RDD000.19**	A	0	/	26	S	0	/	26	S	0	/	26	S	**8**	**/**	**26**	**N**	0	/	26	S		/					0	S											
P-H39R	**2-TKO004.69**	A	0	/	49	S	**24**	**/**	**49**	**N**	5	/	49	S	**6**	**/**	**47**	**P**	2	/	46	S		/					0	S											
P-H39R	2-TKO010.64	SS	0	/	41	S	2	/	41	S	1	/	41	S	3	/	39	S	1	/	38	S		/					0	S											
P-H39R	MA97-0674	MAIA	0	/	3		0	/	3	S	0	/	3	S		/				/			0	/	3	S															MAIA Data, Same as 2-JMS110.30
C-J01R	**2-APP118.04**	A	0	/	58	S	0	/	57	S	0	/	58	S	**12**	**/**	**55**	**P**	3	/	57	S		/					0	S											
C-J01R	2-APP105.76	SS		/				/				/				/				/				/							0	S	0	S							96 sed
C-J01R	2-APP143.57	A	0	/	8	S	0	/	8	S	0	/	8	S	0	/	9	S	0	/	9	S		/					0	S	0	S	0	S							
C-J01R	2APP-A-CVW	CMON	0	/	1	W		/				/				/				/				/																	Citizen Monitoring Station
C-J01R	2APP-B-CVW	CMON	0	/	12	S	0	/	12	S		/				/				/				/																	Citizen Monitoring Station
C-J01R	2APP-D-CVW	CMON	0	/	12	S	0	/	13	S		/				/				/				/																	Citizen Monitoring Station
C-J01R	2APP-F-CVW	CMON	0	/	13	S	0	/	13	S		/				/				/				/																	Citizen Monitoring Station
C-J01R	2VGN-CVW	CMON	0	/	8	S	0	/	7	S		/				/				/				/																	Citizen Monitoring Station
C-J02R	2-BFL002.00	A	0	/	27	S	0	/	27	S	1	/	27	S	2	/	27	S	0	/	27	S		/					0	S											
C-J02R	**2-SPA001.46**	A	0	/	27	S	0	/	27	S	0	/	27	S	**3**	**/**	**27**	**P**	0	/	27	S		/					0	S											
C-J02R	2BFL-B-CVW	CMON	0	/	11	S	0	/	13	S																															Citizen Monitoring Station
C-J03R	2-SDY003.00	A	0	/	24	S	0	/	24	S	0	/	24	S	1	/	24	S	0	/	24	S		/					0	S											
C-J03R	**2-LIT002.40**	A	0	/	13	S	0	/	13	S	0	/	13	S	**3**	**/**	**13**	**P**	0	/	13	S		/					0	W											Hog Farm Special Study Station
C-J03R	**2-MBN000.96**	A	0	/	6	S	**2**	**/**	**6**	**N**	0	/	2	S	0	/	1	W	0	/	1	W	0	/	1	W			0	W											
C-J03R	**2-SDY004.27**	A	0	/	11	S	**7**	**/**	**11**	**N**	0	/	2	S	1	/	1	W	0	/	1	W	0	/	1	W			0	S	0	S	0	S							
C-J03R	**2-SDY005.85**	A	0	/	5	S	**2**	**/**	**5**	**N**	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W			0	W											
C-J03R	2SDY-3-CVW	CMON	0	/	4	S	0	/	4	S		/				/				/				/																	Citizen Monitoring Station
C-J03R	2SDY-4-CVW	CMON	0	/	2	S	0	/	2	S		/				/				/				/																	Citizen Monitoring Station

James River 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						
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
C-J03R	2SDY-5-CVW	CMON	0	/	2	S	0	/	2	S		/				/				/				/																Citizen Monitoring Station
C-J03R	2SDY-6-CVW	CMON	0	/	2	S	0	/	2	S		/				/				/				/																Citizen Monitoring Station
C-J03R	2SDY-7-CVW	CMON	0	/	2	S	0	/	1	W		/				/				/				/																Citizen Monitoring Station
C-J03R	2SDY-8-CVW	CMON	0	/	3	S	0	/	1	W		/				/				/				/																Citizen Monitoring Station
C-J03R	2SDY-9-CVW	CMON	0	/	2	S	1	/	2	S		/				/				/				/																Citizen Monitoring Station
C-J04R	**2-BSR002.82**	A	0	/	25	S	0	/	24	S	0	/	25	S	**4**	**/**	**23**	**P**	0	/	24	S		/			0	S	0	S	0	S								
C-J04R	PL-25A	A	0	/	11	S	0	/	11	S	0	/	11	S	0	/	11	S	0	/	11	S		/			0	S												Hog Farm Special Study Station
C-J04R	PL-25B	A	0	/	10	S	0	/	10	S	1	/	10	S	0	/	10	S	0	/	10	S		/			0	S												Hog Farm Special Study Station
C-J04R	PL-25C	A	0	/	11	S	0	/	11	S	0	/	11	S	0	/	11	S	0	/	11	S		/			0	S												Hog Farm Special Study Station
C-J04R	2BSR-B-CVW	CMON	0	/	1	W	0	/	3	S		/				/				/				/																Citizen Monitoring Station
C-J04R	2BSR-C-CVW	CMON	0	/	1	W	0	/	2	S		/				/				/				/																Citizen Monitoring Station
C-J04R	2MLS-CVW	CMON		/			0	/	3	S		/				/				/				/																Citizen Monitoring Station
C-J05L	**2-BRI010.78**	A	0	/	5	S	**2**	**/**	**6**	**N**	0	/	3	S	0	/	1	W	0	/	1	W		/			0	W	0	S	0	S								Top Meter Only
C-J05R	**2-BRI001.00**	A	0	/	25	S	0	/	24	S	0	/	25	S	**4**	**/**	**16**	**P**	0	/	24	S		/			0	S	0	S	0	S								
C-J05R	2BRI-A-CVW	CMON	0	/	13	S	0	/	13	S		/				/				/				/																Citizen Monitoring Station
C-J05R	2BRI-B-CVW	CMON	0	/	1	W	0	/	1	W		/				/				/				/																Citizen Monitoring Station
C-J05R	2BRI-C-CVW	CMON	0	/	1	W	0	/	1	W		/				/				/				/																Citizen Monitoring Station
C-J06R	**2-APP090.12**	A	0	/	60	S	0	/	59	S	0	/	60	S	**14**	**/**	**58**	**P**	2	/	58	S		/			0	S												
C-J06R	2-BGU001.39	A	0	/	27	S	0	/	27	S	1	/	27	S	2	/	27	S	0	/	27	S		/			0	S												
C-J06R	**2-SYL001.26**	A	0	/	27	S	0	/	27	S	0	/	27	S	**11**	**/**	**27**	**N**	1	/	27	S		/			0	S												
C-J06R	2-APP091.04	SS		/				/				/				/				/				/					0	S	0	S								97 sed
C-J06R	PL-45A	SS	0	/	2	S	0	/	2	S	0	/	2	S	0	/	2	S		/				/			0	S												Hog Farm Special Study Station
C-J06R	**2-HRP000.42**	SS	0	/	12	S	0	/	12	S	1	/	12	S	**5**	**/**	**13**	**N**	4	/	11	T		/			1	W			0	S								Hog Farm Special Study Station
C-J06R	**2-ANG001.27**	SS	0	/	11	S	1	/	11	S	0	/	11	S	**9**	**/**	**11**	**N**	4	/	11	T		/							0	S								Hog Farm Special Study Station
C-J06R	**2-ANG003.35**	SS	0	/	10	S	0	/	10	S	0	/	10	S	**7**	**/**	**11**	**N**	1	/	10	S		/			0	W			0	S								Hog Farm Special Study Station
C-J06R	2GRF-CVW	CMON	0	/	2	S	0	/	2	S		/				/				/				/																Citizen Monitoring Station
C-J06R	2LUI-A-CVW	CMON	0	/	5	S	0	/	3	S		/				/				/				/																Citizen Monitoring Station
C-J06R	2LUI-B-CVW	CMON	0	/	11	S	0	/	11	S		/				/				/				/																Citizen Monitoring Station
C-J06R	2SAY*-A-CVW	CMON	0	/	1	W		/				/				/				/				/																Citizen Monitoring Station
C-J06R	2SAY*-B-CVW	CMON	0	/	2	S	0	/	2	S		/				/				/				/																Citizen Monitoring Station
P-J07R	2-APP058.29	SS		/				/				/				/				/				/					0	S	0	S								96 sed
P-J07R	2-APP060.91	SS		/				/				/				/				/				/					0	S	0	S								97 sed
P-J07R	2-APP081.80	SS		/				/				/				/				/				/					0	S	0	S								96 sed
P-J07R	2APP-C-CVW	CMON	0	/	3	S	0	/	3	S																														Citizen Monitoring Station
P-J07R	2-RFD002.58	SS	0	/	21	S	0	/	21	S	0	/	21	S	1	/	21	S	0	/	21	S		/			0	S												
P-J07R	**2-SQT001.54**	A	0	/	25	S	**8**	**/**	**25**	**N**	**14**	**/**	**25**	**N**	0	/	25	S	0	/	25	S		/			0	S												Natural Swamp waters
P-J08R	**2-FLA001.95**	A	0	/	27	S	0	/	27	S	0	/	27	S	**5**	**/**	**27**	**P**	2	/	27	S		/			0	S												
P-J08R	2FLA-A-CVW	CMON	0	/	5	S	0	/	5	S																														Citizen Monitoring Station
P-J08R	2FLA-B-CVW	CMON	0	/	2	S	0	/	2	S																														Citizen Monitoring Station
P-J09R	2APP-E-CVW	CMON	0	/	5	S	0	/	5	S																														Citizen Monitoring Station
P-J09R	**2-NBB001.54**	A	0	/	14	S	0	/	14	S	0	/	14	S	**5**	**/**	**15**	**N**	0	/	13	S		/			0	S												Hog Farm Special Study Station
P-J09R	**2-NBB002.92**	A	0	/	13	S	0	/	13	S	0	/	13	S	**5**	**/**	**13**	**N**	0	/	13	S		/			0	S												Hog Farm Special Study Station
P-J09R	**2-NBB003.65**	A	0	/	27	S	0	/	27	S	0	/	27	S	**4**	**/**	**27**	**P**	2	/	27	S		/			0	S												
P-J09R	2NBB-A-CVW	CMON	0	/	1	W	0	/	1	W																														Citizen Monitoring Station
P-J09R	**2-XQK000.15**	A	0	/	5	S	0	/	5	S	0	/	5	S	**7**	**/**	**7**	**N**	3	/	5	T		/			0	S												Hog Farm Special Study Station
P-J10R	**2-APP050.23**	A	0	/	60	S	0	/	60	S	1	/	60	S	**11**	**/**	**60**	**P**	1	/	60	S		/			0	S												
P-J10R	2-APP052.39	SS		/				/				/				/				/				/					0	S	0	S								96 sed
P-J11R	**2-DPC005.20**	A	0	/	27	S	0	/	26	S	1	/	27	S	**4**	**/**	**25**	**P**	0	/	26	S		/			0	S												
P-J11R	2-DPC010.88	SS	0	/	2	S	0	/	2	S	0	/	2	S		/				/				/																
P-J11R	**2-DPC019.03**	A	0	/	27	S	**10**	**/**	**26**	**N**	1	/	27	S	0	/	26	S	1	/	26	S		/			0	S												Natural Conditions
P-J11R	**2-WET004.96**	SS	0	/	20	S	0	/	20	S	0	/	20	S	**3**	**/**	**20**	**P**	0	/	20	S		/			0	S												
P-J11R	**2-XGP001.80**	B	0	/	4	S	0	/	4	S	0	/	4	S		/				/				/														**MI**	NET	Solids deposits. Crewe STP
P-J11R	2-XGP002.20	B	0	/	4	S	0	/	4	S	0	/	4	S		/				/				/														NI	REF	Reference. Raw sewage 1993.
P-J12R	**2-WPK003.23**	A	0	/	48	S	**16**	**/**	**48**	**N**	**17**	**/**	**48**	**N**	3	/	48	S	0	/	48	S		/			0	S												
P-J12R	2-WPK007.08	SS	0	/	1	W	0	/	1	W	1	/	1	W		/				/				/																
P-J12R	**WTPC-1**	SS	0	/	18	S	**4**	**/**	**18**	**P**	**14**	**/**	**18**	**N**		/			1	/	18	S		/			0	S												Richmond Regional PDC Study
P-J12R	**WTPC-2**	SS	0	/	49	S	**7**	**/**	**49**	**P**	**23**	**/**	**49**	**N**		/			0	/	49	S		/			0	S												Richmond Regional PDC Study
P-J12R	**WTPC-3**	SS	0	/	49	S	**19**	**/**	**49**	**N**	**16**	**/**	**49**	**N**		/			0	/	49	S		/			0	S												Richmond Regional PDC Study
P-J12R	WTPC-4	SS	0	/	45	S	2	/	45	S	3	/	45	S		/			0	/	45	S		/			0	S												Richmond Regional PDC Study
P-J12R	**WTPC-5**	SS	0	/	36	S	**4**	**/**	**36**	**P**	**28**	**/**	**36**	**N**		/			1	/	36	S		/			0	S												Richmond Regional PDC Study
P-J12R	**WTPC-6**	SS	0	/	39	S	4	/	39	S	**30**	**/**	**39**	**N**		/			0	/	39	S		/			0	S												Richmond Regional PDC Study
P-J12R	**WTPC-7**	SS	0	/	49	S	**16**	**/**	**49**	**N**	**8**	**/**	**49**	**P**		/			0	/	49	S		/			0	S												Richmond Regional PDC Study
P-J12R	WTPC-9	SS	0	/	49	S	0	/	49	S	1	/	49	S		/			2	/	49	S		/			0	S												Richmond Regional PDC Study
P-J12R	WTPC-10	SS	0	/	49	S	0	/	49	S	3	/	49	S		/			0	/	49	S		/			0	S												Richmond Regional PDC Study
P-J12R	WTPC-11	SS	0	/	1	W	1	/	1	W	0	/	1	W		/			0	/	1	W		/			0	W												Richmond Regional PDC Study

			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-J12R	**2-WTK001.50**	A	0	/	27	S	**10**	**/**	**27**	**N**	**13**	**/**	**27**	**N**	2	/	27	S	0	/	27	S		/					0	S										
P-J13R	2-NMZ011.69	A	0	/	27	S	0	/	27	S	0	/	27	S	2	/	27	S	0	/	27	S		/					0	S										
P-J14R	2-WNK003.38	A	0	/	27	S	0	/	27	S	1	/	27	S	0	/	27	S	0	/	27	S		/					0	S										
P-J15E	**2-APP001.53**	A,CB		/	168		0	/	166	S	1	/	112	S	**7**	**/**	**59**	**P**		/			4	/	18	T			0	S	0	S	0	S	0	S	**1**	**P**			95 FT/SED, Pb 1 sp. & PCB 3 sp., TF5.4
P-J15E	**2-APP004.12**	SS		/				/				/				/				/				/													**1**	**P**			97 PCB 5 species
P-J15E	2-APP005.19	SS		/				/				/				/				/				/							0	S	0	S							97 sed
P-J15E	MA97-0071	MAIA		/	1		0	/	2	S	0	/	2	S		/				/			2	/	2	T					0	S	0	S							MAIA data
P-J15E	MA97-0677	MAIA		/	6		0	/	6	S	0	/	3	S		/				/			3	/	3	T															MAIA data, Same as 2-APP001.53
P-J15R	**2-APP012.79**	A	0	/	59	S	0	/	59	S	0	/	59	S	**14**	**/**	**58**	**P**	1	/	58	S		/					0	S										
P-J15R	2-APP013.00	B	0	/	3	S	0	/	3	S	0	/	3	S		/				/				/															NI	REF	Reference, 6th order stream
P-J15R	2-APP015.38	SS		/				/				/				/				/				/							0	S	0	S							97 sed
P-J15R	2-APP016.38	A,USGS,CB	0	/	168	S	0	/	164	S	2	/	167	S		/			0	/	31	S		/					0	S										Same as USGS station 02041650, TF5.0A
P-J16L	2-DYC000.19	SS	0	/	4	S	0	/	5	S	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W			0	W										
P-J16L	**2-SFT031.28**	A	0	/	6	S	**2**	**/**	**6**	**N**	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W			0	W	0	S	0	S							
P-J16L	2-SFT032.53	SS	0	/	4	S	0	/	4	S	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W			0	W										
P-J16L	2-SFT033.71	SS	0	/	3	S	1	/	3	S	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W			0	W										
P-J16R	**2-SFT035.26**	A	0	/	25	S	2	/	25	S	**6**	**/**	**25**	**P**	**3**	**/**	**25**	**P**	1	/	25	S		/					0	S										Natural Conditions
P-J17R	**2-SFT004.92**	A	0	/	26	S	0	/	26	S	2	/	26	S	**5**	**/**	**26**	**P**	0	/	26	S		/					0	S										
P-J17R	**2-SFT019.15**	A	0	/	27	S	**4**	**/**	**27**	**P**	1	/	27	S	**4**	**/**	**27**	**P**	0	/	27	S		/					0	S										
P-G01E	**2-JMS098.64**	SS		/				/				/				/				/				/													**1**	**P**			1997 PCB 4 species
P-G01E	**2-JMS099.30**	SS,CB		/	296		0	/	293	S	0	/	168	S	**17**	**/**	**121**	**N***		/			0	/	18	S			0	S										**GMFC 20/58, TF5.3**
P-G01E	2-JMS100.16	SS		/				/				/				/				/				/							0	S	0	S							1996 sed
P-G01E	**2-JMS101.03**	SS		/	58		0	/	57	S	0	/	58	S	**19**	**/**	**59**	**N***		/				/																CSO Summer Study - **GMFC 19/30**
P-G01E	**2-JMS103.15**	A		/	57		0	/	57	S	0	/	57	S	**23**	**/**	**59**	**N***		/				/																CSO Summer Study - **GMFC 23/30**
P-G01E	2-JMS104.08	SS																											0	S			0	S							TBT study
P-G01E	**2-JMS104.16**	A,CB		/	190		0	/	188	S	0	/	108	S	**7**	**/**	**60**	**P**	0	/	109	S	0	/	19	S			0	S			0	S							TF5.2A
P-G01E	**2-JMS104.58**	SS		/	57		0	/	57	S	0	/	57	S	**20**	**/**	**59**	**N***		/				/					0	S			0	S							CSO Summer Study - **GMFC 20/30,** TBT study
P-G01E	2-JMS105.08	SS																											0	S			0	S							TBT study
P-G01E	2-JMS105.90	SS																											0	S			0	S							TBT study
P-G01E	2-JMS106.35	SS																													0	S									Lead battery study
P-G01E	2-JMS106.40	SS																											0	S			0	S							TBT study
P-G01E	2-JMS106.90	SS																											0	S			0	S							TBT study
P-G01E	**2-JMS107.51**	SS		/	57		0	/	57	S	0	/	57	S	**16**	**/**	**59**	**N***													0	S								CSO Summer Study - **GMFC 25/30**
P-G01E	2-JMS108.44	SS																													0	S									Lead battery study
P-G01E	2-JMS108.63	SS																													1	T									Lead battery study, Pb over ER-M
P-G01E	2-JMS108.71	SS																													0	S									Lead battery study
P-G01E	2-JMS108.74	SS																													0	S									Lead battery study
P-G01E	2-JMS108.76	SS																													1	T									Lead battery study, Pb over ER-M
P-G01E	2-JMS108.77	SS																													0	S									Lead battery study
P-G01E	2-JMS108.92	SS																													0	S									Lead battery study
P-G01E	**2-JMS109.39**	SS	0	/	51		0	/	50	S	0	/	51	S	**20**	**/**	**53**	**N***	0	/	11	S																		CSO Summer Study **- GMFC 19/24**
P-G01E	2-JMS109.47	SS																																							Lead battery study
P-G01E	2-JMS109.77	SS																													0	S									Lead battery study
P-G01E	MA97-0675	MAIA		/	6		0	/	6	S	0	/	3	S									0	/	3	S															MAIA data, Same as 2-JMS104.16
P-G01E	MA97-0676	MAIA		/	6		0	/	6	S	0	/	3	S									0	/	3	S															MAIA Data, Same as 2-JMS099.30
P-G01R	**2-ALM000.42**	A	0	/	26	S	0	/	26	S	0	/	26	S	**5**	**/**	**27**	**P**	0	/	27	S		/					0	S										
P-G01R	**2-FAC000.85**	A	0	/	46	S	0	/	46	S	0	/	46	S	**8**	**/**	**47**	**P**	0	/	47	S		/					0	S										
P-G01R	**2-GOD000.07**	SS	0	/	20	S	0	/	20	S	0	/	20	S	**12**	**/**	**21**	**N**	3	/	21	T							0	S										
P-G02E	03J30	B		/				/				/																											NI	B-IBI	Random B-IBI JMSTF
P-G02E	2-JMS078.49	SS																											0	S			0	S							TBT study
P-G02E	**2-JMS078.99**	SS		/	58		0	/	58	S	0	/	58	S	**7**	**/**	**59**	**P**											0	S			0	S							CSO Summer Study - **GMFC 7/30,** TBT study
P-G02E	2-JMS079.49	SS																											0	S			0	S							TBT study
P-G02E	**2-JMS080.76**	SS		/	49		0	/	48	S	1	/	49	S	**5**	**/**	**49**	**N***																							94 CSO Summer Study - **GMFC 8/23**
P-G02E	2-JMS081.19	SS																													0	S	0	S							97 sed
P-G02E	2-JMS084.34	SS																													0	S	0	S							96 sed
P-G02E	2-JMS084.63	SS																													0	S	0	S	0	S	0	S			92 FT/SED
P-G02E	**2-JMS086.22**	SS																																			**1**	**P**			97 PCB 5 species
P-G02E	**2-JMS087.01**	A		/	115		0	/	113	S	0	/	115	S	**14**	**/**	**118**	**P**											0	S										**GMFC 13/59**
P-G02E	2-JMS088.81	SS		/	58		0	/	57	S	1	/	58	S	2	/	59	S																							CSO Summer Study - GMFC 2/30
P-G02E	**2-JMS091.00**	SS		/	58		0	/	58	S	0	/	58	S	**8**	**/**	**59**	**N***																							CSO Summer Study - **GMFC 8/30**
P-G02E	**2-JMS093.21**	SS		/	51		0	/	50	S	0	/	51	S	**8**	**/**	**52**	**N***																							94 CSO Summer Study - **GMFC 11/24**
P-G02E	**2-JMS094.96**	SS		/	58		0	/	57	S	0	/	58	S	**12**	**/**	**59**	**N***																							CSO Summer Study - **GMFC 12/30**
P-G02E	2-JMS095.26	SS		/				/				/																			0	S									
P-G02E	**2-JMS096.22**	SS		/	58		1	/	58	S	0	/	57	S	**10**	**/**	**59**	**N***																							CSO Summer Study - **GMFC 10/30**
P-G02E	**2-JMS097.41**	SS		/	58		0	/	58	S	0	/	58	S	**14**	**/**	**59**	**N***																							CSO Summer Study - **GMFC 14/30**

James River 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				
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-G02R	2-BAY000.42	SS	0	/	1	W	0	/	1	W	1	/	1	W																											
P-G02R	2-DLK001.19	SS	0	/	1	W	0	/	1	W	1	/	1	W																											
P-G02R	**2-FOM003.60**	A	0	/	27	S	0	/	27	S	**20**	**/**	**27**	**N**	**6**	**/**	**27**	**P**	0	/	27	S							0	S	0	S	0	S							
P-G02R	2-FOM005.49	SS	0	/	1	W	0	/	1	W	0	/	1	W																											
P-G02R	2-FOM006.87	SS	0	/	1	W	0	/	1	W	1	/	1	W										/																	
P-G02R	2-ROT003.12	SS	0	/	1	W	0	/	1	W	0	/	1	W										/																	
P-G02R	2-TIC002.69	SS	0	/	1	W	0	/	1	W	0	/	1	W										/																	
P-G03E	03J28	B		/				/				/												/													MI	B-IBI	Random B-IBI JMSTF
P-G03E	03J29	B		/				/				/												/													MI	B-IBI	Random B-IBI JMSTF
P-G03E	04J30	B		/				/				/												/													MI	B-IBI	Random B-IBI JMSTF
P-G03E	05J23	B		/				/				/												/													NI	B-IBI	Random B-IBI JMSTF
P-G03E	05J24	B		/				/				/												/													NI	B-IBI	Random B-IBI JMSTF
P-G03E	06J24	B		/				/				/												/													MI	B-IBI	Random B-IBI JMSTF
P-G03E	07J23	B		/				/				/												/													NI	B-IBI	Random B-IBI JMSTF
P-G03E	07J25	B		/				/				/												/													NI	B-IBI	Random B-IBI JMSTF
P-G03E	2-BLY000.20	SS		/				/				/												/							5	T							97 sed PCB, chlordane, DDE, DDT & Total DDT
P-G03E	**2-BLY000.55**	SS		/				/				/												/							3	T			**1**	**P**			97 PCB 5 sp. & sed PCB, chlordane & DDT
P-G03E	**2-BLY000.65**	A		/	60		**12**	**/**	**59**	**P**	1	/	60	S	**20**	**/**	**56**	**N**						/					0	S	0	S	1	T					PCBs
P-G03E	2-CTC000.02	SS		/				/				/				/				/				/									6	T					97 sed PCB, chlordane, DDD, DDE, DDT & Total DDT
P-G03E	2-GRV000.01	SS		/				/				/				/				/				/									0	S					97 sed
P-G03E	2-GRV000.57	SS		/				/				/				/				/				/									0	S					97 sed
P-G03E	2-JMS065.81	SS		/				/				/				/				/				/					0	W	0	S							
P-G03E	2-JMS066.35	SS		/				/				/				/				/				/							0	S							
P-G03E	**2-JMS066.88**	C,SS		/				/				/				/				/				/											**1**	**P**			97 PCB 5 sp.
P-G03E	2-JMS067.56	SS		/				/				/				/				/				/							0	S							
P-G03E	2-JMS068.49	SS		/				/				/				/				/				/							0	S							
P-G03E	2-JMS068.64	SS		/				/				/				/				/				/							0	S							
P-G03E	2-JMS068.68	SS		/				/				/				/				/				/					0	W	0	S							
P-G03E	2-JMS068.87	SS		/				/				/				/				/				/							0	S	0	S					96 sed
P-G03E	2-JMS069.08	A,CB		/	205		0	/	202	S	0	/	115	S	2	/	59	S		/	118		4	/	18	T			0	S									TF5.5A
P-G03E	2-JMS072.08	SS		/				/				/				/				/				/															
P-G03E	2-JMS074.25	SS		/				/				/				/				/				/							0	S							
P-G03E	2-JMS074.29	SS		/				/				/				/				/				/					0	S	0	S							
P-G03E	**2-JMS074.44**	A,SS		/	58		0	/	57	S	1	/	57	S	**7**	**/**	**59**	**P**		/				/					0	S	0	S	2	T	0	S	**2**	**P**		PCB 95 3sp & 97 4sp;Sed DDT & dibenz(a,h)anthracene;00-94 FT Kepone
P-G03E	2-JMS075.04	A,CB		/	219		0	/	217	S	1	/	114	S	5	/	58	S		/			7	/	18	T			0	S									TF5.5
P-G03E	2-JMS075.81	SS		/				/				/				/				/				/									3	T					97 sed PCB, chlordane, Total DDT Metabolites
P-G03E	2-JMS076.18	SS		/				/				/				/				/				/									2	T					97 sed PCB, chlordane
P-G03E	2-JMS076.64	SS																											0	S			0	S					TBT study
P-G03E	2-JMS076.94	SS		/				/				/				/				/				/									0	S					97 sed
P-G03E	2-JMS077.14	SS																											0	S			0	S					TBT study
P-G03E	2-JMS077.64	SS																											0	S			0	S					TBT study
P-G03E	2-JMS077.84	SS	0	/	1	W	0	/	1	W	0	/	1	W																											
P-G03E	2JMS-30-ALL	CMON		/	109		0	/	157	S		/				/				/				/															Citizen Monitoring Station
P-G03E	2JMS-39-ALL	CMON		/	172		1	/	217	S		/				/				/				/															Citizen Monitoring Station
P-G03E	MA97-0678	MAIA		/	6		0	/	6	S	0	/	3	S		/				/			3	/	3	T													MAIA Data
P-G03E	MA97-0679	MAIA		/	6		0	/	6	S	0	/	3	S		/				/			3	/	3	T													MAIA Data, Same as JMS075.04
P-G03E	MA97-0951	MAIA		/	4		0	/	4	S	0	/	1	W		/				/				/															MAIA Data, Same as JMS074.44
P-G03E	TF5.5	B		/				/				/				/				/				/													SI	B-IBI	B-IBI Fixed Chesapeake Bay Benthic Sta
P-G03E/R	PCB Study	SS		/				/				/				/				/				/									1	T					PCBs (35-40 stations)
P-G03E	2-PTH000.23	SS		/				/				/				/				/				/									5	T					97 sed PCB, chlordane, DDD, DDT & Total DDT
P-G03E	**H-3**	SS		/	9		**2**	**/**	**9**	**P**	0	/	9	S	0	/	8	S		/				/					0	S									Hopewell Estuarine Restoration Initiative (HERMA Project)
P-G03E	H-4	SS		/	8		0	/	8	S	0	/	8	S	0	/	7	S		/				/					0	S									HERMA Project station
P-G03E	**H-5**	SS		/	9		0	/	9	S	**3**	**/**	**9**	**N**	0	/	8	S		/				/					0	S									HERMA Project station
P-G03E	**BC-1**	SS		/	11		1	/	11	S	**2**	**/**	**11**	**P**	0	/	10	S		/				/					0	S									HERMA Project station
P-G03E	**BC-2/Station B**	SS,B		/	12		1	/	12	S	**2**	**/**	**12**	**P**	**2**	**/**	**10**	**P**		/				/					0	S							Inconclusive		HERMA Project station
P-G03E	**BC-3**	SS		/	11		**2**	**/**	**11**	**P**	**2**	**/**	**11**	**P**	1	/	10	S		/				/					1	T									HERMA Project - Acute NH3-N viol. in mixing zone
P-G03E	BC-4	SS		/	5		1	/	5	S	1	/	5	S	0	/	4	S		/				/					0	S									HERMA Project station
P-G03E	BC-5	SS		/	3		0	/	3	S	0	/	3	S	1	/	3	S		/				/					0	S									HERMA Project station
P-G03E	BC-6	SS		/	3		1	/	3	S	0	/	3	S	1	/	3	S		/				/					0	S									HERMA Project station
P-G03R	BC-7	SS		/	3		1	/	3	S	0	/	3	S	1	/	3	S	0	/	2	S		/					0	S									HERMA Project station
P-G03R	**BC-8**	SS		/	3		0	/	3	S	0	/	3	S	**2**	**/**	**3**	**N**	1	/	2	S		/					0	S									HERMA Project station
P-G03R	**BC-9**	SS		/	3		0	/	3	S	1	/	3	S	**2**	**/**	**3**	**N**	0	/	2	S		/					0	S									HERMA Project station
P-G03R	BC-10	SS		/	3		0	/	3	S	1	/	3	S	1	/	3	S	0	/	2	S		/					0	S									HERMA Project station
P-G03E	Station A	B		/	3		0	/	3	S	0	/	3	S		/				/				/					0	S							Inconclusive		HERMA Project station
P-G03E	Station C	B		/	12		0	/	12	S	1	/	12	S		/				/				/					0	S							Inconclusive		HERMA Project station
P-G03R	2-BLY002.40	SS		/				/				/				/				/				/									0	S					97 sed

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

Bold/Shaded = Impaired Waters

Pink = Threatened Waters

WBID	Monitoring Station	Type	Conventional Water Column Monitoring Data (#Violations/# Samples/Status): Temperature	Dissolved Oxygen	pH	Other Water Column Data (#Violations/# Samples/Status): Fecal Coliform	Total Phosphorus	Chlorophyll A	#Violations/Status: Metals	Organics	Sediment (#Violations/Status): Metals	Organics	Fish Tissue (#Violations/Status): Metals	Organics	Benthic: Bio Mon	Station Type	Comments
P-G03R	2-BLY003.42	SS	0 / 1 W	0 / 1 W	0 / 1 W												
P-G03R	**2-BLY005.72**	C												**3 P**			97 PCB 4 sp, Aldrin 2 sp & Heptachlor epoxide 1 sp.
P-G03R	2-ETR000.50	SS	0 / 1 W	0 / 1 W	0 / 1 W												
P-G03R	2-ETR003.00	SS	0 / 1 W	0 / 1 W	0 / 1 W												
P-G03R	2-GLB000.19	SS	0 / 1 W	0 / 1 W	0 / 1 W												
P-G03R	2-GUN002.58	SS	0 / 1 W	0 / 1 W	0 / 1 W												
P-G03R	**2-GUN004.00**	A	0 / 27 S	**7 / 27 N**	**22 / 27 N**	1 / 27 S	0 / 27 S			0 S	0 S	0 S					Natural Conditions
P-G03R	2-HEC004.92	SS	0 / 1 W	0 / 1 W	0 / 1 W												
P-G03R	2-KMG001.15	SS	0 / 1 W	0 / 1 W	0 / 1 W												
P-G03R	2-PHC000.46	SS	0 / 1 W	0 / 1 W	0 / 1 W												
P-G03R	2-SLM001.23	SS	0 / 1 W	0 / 1 W	0 / 1 W												
P-G03R	2-WER001.93	SS	0 / 1 W	0 / 1 W	0 / 1 W												
P-G03R	2-WER002.89	SS	0 / 1 W	0 / 1 W	0 / 1 W												
P-G04E	03J25	B													MI	B-IBI	Random B-IBI JMSTF
P-G04E	03J26	B													VI	B-IBI	Random B-IBI JMSTF
P-G04E	03J27	B													VI	B-IBI	Random B-IBI JMSTF
P-G04E	05J19	B													MI	B-IBI	Random B-IBI JMSTF
P-G04E	05J20	B													VI	B-IBI	Random B-IBI JMSTF
P-G04E	05J21	B													VI	B-IBI	Random B-IBI JMSTF
P-G04E	07J21	B													NI	B-IBI	Random B-IBI JMSTF
P-G04E	07J22	B													NI	B-IBI	Random B-IBI JMSTF
P-G04E	04J27	B													MI	B-IBI	Random B-IBI JMSOH
P-G04E	04J28	B													NI	B-IBI	Random B-IBI JMSOH
P-G04E	04J29	B													VI	B-IBI	Random B-IBI JMSOH
P-G04E	05J17	B													VI	B-IBI	Random B-IBI JMSOH
P-G04E	06J20	B													MI	B-IBI	Random B-IBI JMSOH
P-G04E	06J23	B													MI	B-IBI	Random B-IBI JMSOH
P-G04E	07J20	B													NI	B-IBI	Random B-IBI JMSOH
P-G04E	2-JMS050.55										0 S						
P-G04E	2-JMS050.57	A	/ 58	0 / 57 S	0 / 58 S	1 / 59 S				0 S							
P-G04E	2-JMS052.52										0 S						
P-G04E	2-JMS053.34	SS									0 S	0 S					97 sed
P-G04E	2-JMS055.75							0 / 1 W			0 S						
P-G04E	2-JMS055.94	A,CB	/ 225	0 / 223 S	0 / 116 S	0 / 61 S		0 / 20 S		0 S							TF5.6
P-G04E	2-JMS056.12	SS									0 S						
P-G04E	2-JMS059.24	SS									0 S	0 S					97 sed
P-G04E	MA97/98-0971	MAIA	/ 4	0 / 4 S	0 / 1 W			0 / 2 S									MAIA Data
P-G04E	MA97-0682	MAIA	/ 6	0 / 6 S	0 / 3 S			1 / 3 S									MAIA Data, Same as 2-JMS055.94
P-G04E	MA97-0965	MAIA	/ 1 W	0 / 1 W													MAIA Data
P-G04E	MA97-0968	MAIA	/ 1 W	0 / 1 W													MAIA Data
P-G04R	**2-WRD005.40**	A	0 / 24 S	0 / 24 S	0 / 24 S	**4 / 24 P**	0 / 25 S			0 S							
P-G05R	02042260	USGS	0 / 140 S	0 / 1 W	0 / 5 S				0 S								
P-G05R	02042284	USGS	0 / 5 S	0 / 1 W	0 / 5 S				0 S								
P-G05R	02042287	USGS	0 / 41 S	0 / 2 S	0 / 40 S				0 S								
P-G05R	02042426	USGS	0 / 5 S	0 / 1 W	0 / 5 S				0 S								
P-G05R	2-CHK076.59	A	0 / 56 S	5 / 56 S	2 / 56 S	5 / 55 S	0 / 57 S			0 S							
P-G05R	2CHK-CR2-ALL	CMON	0 / 4 S	0 / 59 S													Citizen Monitoring Station
P-G05R	2CHK-CR9-ALL	CMON	0 / 33 S	0 / 60 S													Citizen Monitoring Station
P-G05R	2LKH-13-ALL	CMON	0 / 29 S	4 / 47 S													Citizen Monitoring Station
P-G05R	2MDT-4-ALL	CMON	0 / 5 S	0 / 23 S													Citizen Monitoring Station
P-G05R	2NTR-3-ALL	CMON	0 / 4 S	0 / 8 S													Citizen Monitoring Station
P-G05R	2RKB-CR1-ALL	CMON	0 / 14 S	1 / 37 S													Citizen Monitoring Station
P-G05R	**2-UPM003.53**	A	0 / 58 S	0 / 58 S	1 / 58 S	**23 / 59 N**	3 / 59 S			0 S							
P-G05R	2UPM-CR5-ALL	CMON	0 / 5 S	0 / 11 S													Citizen Monitoring Station
P-G05R	**2-XDD000.84**	B	0 / 4 S	0 / 4 S	0 / 4 S										**MI**	NET	NPS Tyson Foods
P-G05R	2-XDD001.23	B	0 / 4 S	0 / 4 S	0 / 4 S										NI	REF	Reference, Tyson Foods
P-G05R	**RRPDC UHB-1**	SS	0 / 50 S	0 / 50 S	1 / 50 S	**42 / 50 N**											
P-G05R	**RRPDC UHB-10**	SS	0 / 50 S	**7 / 50 P**	2 / 49 S	**25 / 50 N**											
P-G05R	**RRPDC UHB-11**	SS	0 / 23 S	0 / 23 S	0 / 23 S	**10 / 23 N**											
P-G05R	**RRPDC UHB-12**	SS	0 / 23 S	**4 / 23 P**	1 / 23 S	**8 / 23 N**											
P-G05R	**RRPDC UHB-2**	SS	0 / 50 S	0 / 50 S	0 / 50 S	**29 / 50 N**											
P-G05R	**RRPDC UHB-3**	SS	0 / 50 S	4 / 50 S	0 / 50 S	**18 / 49 N**											
P-G05R	**RRPDC UHB-4**	SS	0 / 50 S	3 / 50 S	1 / 49 S	**28 / 50 N**											
P-G05R	**RRPDC UHB-5**	SS	0 / 50 S	1 / 50 S	1 / 50 S	**40 / 49 N**											
P-G05R	**RRPDC UHB-6**	SS	0 / 50 S	**9 / 50 P**	1 / 49 S	**20 / 50 N**											
P-G05R	**RRPDC UHB-7**	SS	0 / 48 S	0 / 48 S	1 / 48 S	**23 / 48 N**											

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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-G05R	**RRPDC UHB-8**	SS	0	/	50	S	**10**	**/**	**50**	**P**	1	/	49	S	**14**	**/**	**50**	**N**		/				/																	
P-G05R	RRPDC UHB-9 (A)	SS	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W		/				/																	
P-G05R	**RRPDC UHB-9 (B)**	SS	0	/	50	S	0	/	50	S	1	/	49	S	**15**	**/**	**50**	**N**		/				/																	
P-G06R	2042429	USGS	0	/	5	S	0	/	1	W	0	/	5	S		/				/				/			0	S													
P-G06R	2042432	USGS	0	/	5	S	0	/	1	W	0	/	5	S		/				/				/			0	S													
P-G06R	2042433	USGS	0	/	5	S	0	/	1	W	0	/	5	S		/				/				/			0	S													
P-G06R	2042437	USGS	0	/	5	S	0	/	1	W	0	/	5	S		/				/				/			0	S													
P-G06R	2042438	USGS	0	/	5	S	0	/	1	W	0	/	5	S		/				/				/			0	S													
P-G06R	2042439	USGS	0	/	5	S	0	/	1	W	0	/	5	S		/				/				/			0	S													
P-G06R	2042442	USGS	0	/	5	S	0	/	1	W	0	/	5	S		/				/				/			0	S													
P-G06R	2042446	USGS	0	/	5	S	0	/	1	W	0	/	5	S		/				/				/			0	S													
P-G06R	2042447	USGS	0	/	13	S		/			0	/	13	S		/				/				/			0	S													
P-G06R	2042448	USGS	0	/	5	S	0	/	1	W	0	/	5	S		/				/				/			0	S													
P-G06R	**2042454**	USGS	0	/	11	S		/			**3**	**/**	**12**	**N**		/				/				/			0	S													
P-G06R	2042460	USGS	0	/	5	S	0	/	1	W	0	/	5	S		/				/				/			0	S													
P-G06R	20424410	USGS	0	/	5	S	0	/	1	W	0	/	5	S		/				/				/			0	S													
P-G06R	2-CHK042.22	USGS	0	/	13	S	0	/	1	W	0	/	13	S		/				/				/			0	S													USGS station 02042470
P-G06R	2-CHK042.37	SS		/				/				/				/				/				/							0	S	1	T							96 PAH sed
P-G06R	2-CHK049.59	USGS	0	/	5	S	0	/	1	W	0	/	5	S		/				/				/			0	S													USGS station 02042445
P-G06R	2-CHK054.37	SS		/				/				/				/				/				/							0	S	0	S							97 sed
P-G06R	**2-CHK055.04**	A,USGS	0	/	69	S	**14**	**/**	**69**	**P**	**8**	**/**	**57**	**P**	5	/	56	S	0	/	58	S		/			0	S	0	S	0	S	0	S							Natural Cond.; also USGS station 02042440
P-G06R	**2-CHK062.57**	A	0	/	39	S	**18**	**/**	**39**	**N**	**5**	**/**	**39**	**P**	**5**	**/**	**39**	**P**	2	/	40	S		/					0	S											
P-G06R	2NES-11-ALL	CMON	1	/	17	S	4	/	37	T		/				/				/				/																	Citizen Monitoring Station
P-G06R	2TIS-CR12-ALL	CMON	1	/	17	S	2	/	36	S		/				/				/				/																	Citizen Monitoring Station
P-G06R	**2-WOS002.69**	A,USGS	0	/	98	S	2	/	68	S	**20**	**/**	**94**	**P**	**12**	**/**	**53**	**P**	0	/	54	S		/			0	S	0	S	0	S	0	S							USGS station 02042455
P-G06R	2WOS-6-ALL	CMON	0	/	5	S	0	/	15	S		/				/				/				/																	Citizen Monitoring Station
P-G07L	2-CHK026.94 - tl	Lake	0	/	3	S	0	/	3	S	0	/	3	S	0	/	1	W	0	/	1	W	1	/	1	W			0	W											Chickahominy Lake
P-G07L	2-CHK026.94 - bl	Lake	0	/	1	W	1	/	1	W	0	/	1	W		/				/				/																	Chickahominy Lake
P-G07L	2-CHK024.07 - tl	Lake	0	/	3	S	0	/	3	S	0	/	4	S	0	/	1	W	0	/	1	W	1	/	1	W			0	W											Chickahominy Lake
P-G07L	**2-CHK024.07 - bl**	Lake	0	/	4	S	**3**	**/**	**4**	**N**	0	/	4	S		**/**				**/**				**/**							0	S	0	S							Chickahominy Lake
P-G07R	02042475	USGS	0	/	5	S	0	/	1	W	0	/	5	S		/				/				/			0	S													
P-G07R	02042476	USGS	0	/	5	S	0	/	1	W	0	/	5	S		/				/				/			0	S													
P-G07R	02042477	USGS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/			0	S													
P-G07R	02042478	USGS	0	/	43	S	0	/	18	S	0	/	59	S		/				/				/			0	S													
P-G07R	02042480	USGS	0	/	4	S	0	/	1	W	0	/	4	S		/				/				/			0	S													Special Study Station 2-SMN001.38
P-G07R	**2-CHK032.77**	A	0	/	59	S	0	/	59	S	6	/	59	S	**3**	**/**	**60**	**P**	0	/	60	S		/					0	S	0	S	0	S							
P-G07R	2-CHK035.26	USGS	0	/	83	S	0	/	16	S	8	/	79	S		/				/				/			0	S													USGS Station 02042500
P-G07R	2-CHK035.30	B	0	/	4	S	0	/	4	S	0	/	4	S		/				/				/															NI	REF	Reference, 4th order swamp
P-G07R	2-CNR000.89	SS	0	/	7	S	0	/	7	S	1	/	7	S	1	/	7	S	1	/	7	S		/					0	S											Hog Farm Special Study Station
P-G07R	**2-CNR001.16**	SS	0	/	7	S	0	/	7	S	**2**	**/**	**7**	**N**	**3**	**/**	**7**	**N**	0	/	7	S		/					0	S											Hog Farm Special Study Station
P-G07R	**2-CNR001.54**	SS	0	/	8	S	0	/	8	S	**2**	**/**	**8**	**P**	**2**	**/**	**7**	**N**	0	/	7	S		/					0	S											Hog Farm Special Study Station
P-G07R	2-JRN000.81	A	0	/	38	S	0	/	38	S	2	/	38	S	1	/	39	S	0	/	39	S		/					0	S	0	S	0	S							
P-G08E	05J18	B		**/**				**/**				**/**				**/**				**/**				**/**															MI	B-IBI	random B-IBI JMSOH
P-G08E	2-CHK002.17	A		/	59		0	/	59	S	0	/	59	S	1	/	60	S		/				/					0	S	0	S	0	S							
P-G08E	2-CHK002.20	SS		/				/				/				/				/				/													1	T			00 - 94 FT Kepone
P-G08E	2-CHK006.14	A,CB		/	144		0	/	142	S	0	/	114	S	0	/	63	S		/			0	/	20	S			0	S											RET5.1A
P-G08E	2-CHK012.12/07J19	SS,B		/				/				/				/				/				/							0	S							NI	B-IBI	random B-IBI CHKOH
P-G08E	2-CHK014.33	A		/	59		0	/	59	S	1	/	59	S	1	/	60	S		/				/					0	S	0	S	0	S							
P-G08E	**2-CHK023.64**	A,C		/	59		0	/	59	S	**9**	**/**	**59**	**P**	2	/	60	S		/				/					0	S	0	S	0	S							
P-G08E	2CHK-8-ALL	CMON		/	39	S	0	/	59	S		/				/				/				/																	Citizen Monitoring Station
P-G08E	MA97-0077	MAIA		/	2		0	/	2	S	0	/	2	S		/				/			0	/	2	S					0	S	0	S							MAIA Data
P-G08E	MA97-0641	MAIA		/	6		0	/	6	S	0	/	6	S	0	/	3	S		/			0	/	3	S															MAIA Data, Same as 2-CHK006.14
P-G08R	**2-MOC005.97**	A	0	/	27	S	**15**	**/**	**27**	**N**	**14**	**/**	**27**	**N**	**3**	**/**	**27**	**P**	3	/	27	T		/					0	S	0	S	0	S							
P-G09L	**2-DSC007.54-TL**	Lake	0	/	3	S	0	**/**	3	S	**2**	**/**	**3**	**N**	0	/	1	W		/			1	/	1	W															
P-G09L	2-DSC007.54-BL	Lake	0	/	1	W	1	/	1	W	0	**/**	1	W		**/**				/				/																	
P-G09L	**2-DSC006.46 -TL**	Lake	0	/	3	S	0	**/**	3	S	**2**	**/**	**3**	**N**	0	/	1	W	0	/	1	W	1	/	1	W			0	W											
P-G09L	**2-DSC006.46 -BL**	Lake	0	/	3	S	**3**	**/**	**3**	**N**	0	**/**	3	S		/				/				/							0	S	0	S							
P-G09L	**2-DSC005.85 - TL**	Lake	0	/	4	S	0	/	4	S	**2**	**/**	**4**	**N**	0	/	1	W	0	/	1	W	1	/	1	W			0	W											
P-G09L	**2-DSC005.85 - BL**	Lake	0	/	3	S	**3**	**/**	**3**	**N**	0	**/**	1	W		**/**				/				/																	
P-G09R	**02042726**	USGS	0	/	37	S	**5**	**/**	**16**	**N**	0	/	33	S		/				/				/			**2**	**P**													Special Study Station 2-DSC012.67, Fe & Mn
P-G09R	**2-BDM004.12**	A	0	/	26	S	**7**	**/**	**26**	**N**	0	/	26	S	2	/	26	S	5	/	26	T		/					0	S	0	S	0	S							
P-G09R	**2-DSC012.67**	A	0	/	20	S	1	/	20	S	0	/	20	S	**3**	**/**	**20**	**P**	1	/	20	S		/					0	S	0	S	0	S							
T-G10E	**2-CGE001.41**	A		/			**4**	**/**	**24**	**P**	0	/	25	S	**3**	**/**	**24**	**P**		/				/					0	S											
T-G10E	2-CLG000.23	A		/			0	/	57	S	1	/	58	S	5	/	58	S		/				/																	
T-G10E	**2-MIC000.03**	A		/			0	/	57	S	1	/	57	S	**8**	**/**	**59**	**P**		/				/																	

			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-G10E	**2-POW000.60**	A	/	0 / 57 S	1 / 57 S		**8 / 59 P**	/	/		0 S		0 S	0 S					
T-G10E	2-JMS046.00	C,SS	/	/	/		/	/	/							1 T			00 - 94 FT Kepone
T-G10E	2-JMS044.08	SS	/	/	/		/	/	/	0 S	0 S		0 S	0 S					
T-G10E	2-JMS046.73	SS	/	/	/		/	/	/	0 S	0 S		0 S	0 S					
T-G10E	2-JMS047.33	SS	/	/	/		/	/	/	0 S	0 S		0 S	0 S					
T-G10E	2-JMS047.81	SS	/	/	/		/	/	/	0 S	0 S		0 S	0 S					
T-G10E	2-JMS042.92	A,CB	/	0 / 365 S	0 / 139 S		1 / 60 S	/	0 / 59 S		0 S								RET5.2
T-G10E	2-JMS042.46	SS	/	/	/		/	/	/	0 S	0 S		0 S	0 S					
T-G10E	2-JMS040.03	SS	/	/	/		/	/	/	0 S	0 S		0 S	0 S					
T-G10E	2-JMS032.59-TL	A,CB	/	0 / 157 S	0 / 57 S		1 / 60 S	/	0 / 59 S		0 S								LE5.1
T-G10E	2-JMS032.59-BL	A,CB	/	0 / 225 S	0 / 58 S		/	/	/										LE5.1
T-G10R	**2-POW006.77**	A/B	/	3 / 60 S	1 / 60 S		3 / 58 S	/	/								**MI**		
T-G11E	2-CKT000.19	A	/	0 / 26 S	0 / 27 S		0 / 25 S	/	/		0 S		0 S	0 S					
T-G11E	2-CKT000.84	A	/	0 / 27 S	0 / 27 S		0 / 25 S	/	/		0 S		2 T	0 S					Copper, Nickel: 1995
T-G11E	2-CKT002.22	A	/	0 / 27 S	0 / 27 S		0 / 25 S	/	/		0 S		0 S	0 S					
T-G11E	**2-DEP000.26**	A	/	0 / 57 S	0 / 58 S		**9 / 58 P**	/	/		0 S		2 T	1 T					Zinc 1996;Copper 2000; PCB 2000
T-G11E	2-JMS029.60	A	/	0 / 20 S	0 / 19 S		/	/	0 / 22 S										
T-G11E	2-JMS021.04-TL	A,CB	/	0 / 114 S	0 / 58 S		0 / 60 S	/	1 / 59 S		0 S								LE5.2
T-G11E	2-JMS021.04-BL	A/B,CB	/	0 / 177 S	0 / 58 S		/	/	/								T		LE5.2, B-IBI Fixed Station,Segment JMSMH
T-G11E	2-JMS013.10-TL	A,CB	/	1 / 87 S	0 / 57 S		0 / 60 S	/	1 / 59 S		0 S								LE5.3
T-G11E	2-JMS013.10-BL	A,CB	/	0 / 153 S	0 / 57 S		/	/	/										LE5.3
T-G11E	**2-JMS017.01**	C,SS	/	/	/		/	/	/						0 S	**5 P**			94 PCB & chlor 1 sp.; 96 PCB 4 sp.,94-98 Kepone
T-G11E	2-JOG000.62	A	/	0 / 27 S	0 / 27 S		1 / 27 S	/	/		0 S		0 S	0 S					
T-G11E	2-PGN000.00	A	/	0 / 27 S	O / 27 S		1 / 27 S	/	/		0 S		0 S	0 S					
T-G11E	2-PGN000.80	A	/	0 / 27 S	0 / 27 S		2 / 27 S	/	/										
T-G11E	2-PGN001.19	A	/	0 / 35 S	0 / 35 S		2 / 26 S	/	0 / 15 S		0 S		0 S	0 S					
T-G11E	2-PGN002.58	A	/	0 / 27 S	0 / 27 S		1 / 28 S	/	/										
T-G11E	05J05	B	/	/	/		/	/	/								VI	B-IBI	B-IBI Random Sta.,Segment PGNMH
T-G11E	05J07	B	/	/	/		/	/	/								VI	B-IBI	B-IBI Random Sta.,Segment PGNMH
T-G11E	**2-PGN003.57**	A	/	2 / 27 S	0 / 27 S		**4 / 27 P**	/	/		0 S		0 S	0 S					
T-G11E	**2-PGN004.57**	A	/	2 / 27 S	0 / 27 S		**3 / 25 P**	/	/		0 S		0 S	0 S					
T-G11E	**2-PGN005.46**	A	/	**4 / 27 P**	0 / 27 S		**4 / 26 P**	/	/		0 S		0 S	0 S					
T-G11E	**2-PGN006.65**	A	/	**5 / 27 P**	0 / 27 S		**4 / 26 P**	/	/		0 S		0 S	0 S					
T-G11E	**2-PGN007.44**	A	/	**5 / 27 P**	0 / 27 S		**4 / 25 P**	/	/										
T-G11E	**2-PGN008.42**	A	/	**5 / 26 P**	0 / 26 S		**5 / 25 P**	/	/		0 S		0 S	0 S					
T-G11R	2-PGN010.07	A	/	0 / 56 S	0 / 56 S		4 / 56 S	/	/		0 S		0 S	0 S					
T-G11E	**2-WWK003.98**	A	/	1 / 58 S	0 / 58 S		**6 / 59 P**	/	/		0 S		0 S	0 S					
T-G11E	03J04	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	03J06	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	03J07	B	/	/	/		/	/	/								MI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	03J08	B	/	/	/		/	/	/								SI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	03J09	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	03J11	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	03J12	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	03J14	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	03J15	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	03J16	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	04J07	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	04J10	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	04J11	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	04J15	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	04J16	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	04J17	B	/	/	/		/	/	/								VI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	04J19	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	04J20	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	04J22	B	/	/	/		/	/	/								SI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	04J23	B	/	/	/		/	/	/								MI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	05J08	B	/	/	/		/	/	/								MI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	05J09	B	/	/	/		/	/	/								SI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	05J10	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	05J13	B	/	/	/		/	/	/								MI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	05J26	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	05J28	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	03J05	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	04J05	B	/	/	/		/	/	/								VI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	04J06	B	/	/	/		/	/	/								VI	B-IBI	B-IBI Random Station,Segment JMSMH

			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-G11E	04J14	B		/				/				/				/				/				/													NI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	06J04	B		/				/				/				/				/				/													NI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	06J05	B		/				/				/				/				/				/													SI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	06J08	B		/				/				/				/				/				/													NI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	06J09	B		/				/				/				/				/				/													SI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	06J10	B		/				/				/				/				/				/													SI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	06J11	B		/				/				/				/				/				/													MI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	06J12	B		/				/				/				/				/				/													MI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	06J13	B		/				/				/				/				/				/													MI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	06J14	B		/				/				/				/				/				/													NI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	06J16	B		/				/				/				/				/				/													NI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	06J27	B		/				/				/				/				/				/													NI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	06J29	B		/				/				/				/				/				/													MI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	07J07	B		/				/				/				/				/				/													NI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	07J08	B		/				/				/				/				/				/													NI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	07J09	B		/				/				/				/				/				/													NI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	07J10	B		/				/				/				/				/				/													NI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	07J11	B		/				/				/				/				/				/													MI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	07J12	B		/				/				/				/				/				/													MI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	07J13	B		/				/				/				/				/				/													MI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	07J14	B		/				/				/				/				/				/													VI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	07J15	B		/				/				/				/				/				/													NI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	07J26	B		/				/				/				/				/				/													NI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	07J27	B		/				/				/				/				/				/													NI	B-IBI	B-IBI Random Station,Segment JMSMH
T-G11E	2-WWK000.00	PFWQ		/			0	/	17	S	0	/	17	S		/				/			0	/	16	S													Pfiesteria
T-G11R	2-CPN004.81	B	0	/	2	S	0	/	2	S	0	/	2	S		/			0	/	2	S		/													NI		
T-G11R	2-BAP000.80	B	0	/	2	S	0	/	2	S	0	/	2	S	1	/	2	S		/				/													NI		
T-G11R	2-CKT005.72	B	0	/	2	S	0	/	2	S	0	/	2	S		/			0	/	2	S		/													T		Unverified MI = Threatened
T-G13E	2-XXX-63(Suffolk TCC Lake)	L,C,SS		/				/				/				/				/				/					0	S	4	T	0	S	0	S			00 FT/SED, sed Chlordane,DDE,DDD&Total DDT
T-G13E	2-XXX-64(Suffolk J Lake)	L,C,SS		/				/				/				/				/				/					0	S	0	S	0	S	0	S			00 FT/SED
T-G13E	2-BEN001.42	A		/			1	/	56	S	2	/	56	S	3	/	55	S		/				/				0	S	0	S	0	S						
T-G13E	2-NAN000.20	A		/			0	/	27	S	0	/	27	S	0	/	25	S		/				/				0	S	0	S	0	S						
T-G13E	2-NAN002.77	A		/			0	/	26	S	0	/	26	S	0	/	25	S		/				/				0	S	0	S	0	S						
T-G13E	2-NAN005.82	A		/			0	/	27	S	0	/	27	S	0	/	25	S		/				/				0	S	0	S	0	S						
T-G13E	2-NAN007.89	A		/			0	/	26	S	0	/	26	S	0	/	24	S		/				/				0	S	0	S	0	S						
T-G13E	2-NAN010.69	A		/			0	/	26	S	0	/	26	S	2	/	23	S		/				/				0	S	0	S	0	S						
T-G13E	2-NAN013.50	A		/			2	/	26	S	0	/	26	S	2	/	24	S		/				/				0	S	0	S	0	S						
T-G13E	**2-NAN019.14**	A		/			**8**	**/**	**56**	**P**	1	/	56	S	**23**	**/**	**57**	**N**		/				/															
T-G13E	**2-SGL001.00**	A		/			**9**	**/**	**56**	**P**	**15**	**/**	**56**	**N**	**27**	**/**	**57**	**N**		/				/															
T-G13E	**2-SGL001.50**	A		/			**4**	**/**	**30**	**P**	**20**	**/**	**30**	**N**	**18**	**/**	**31**	**N**		/				/															
T-G13E	04J08	B		/				/				/				/				/				/													NI	B-IBI	B-IBI Random Station,Segment NANMH
T-G13E	04J09	B		/				/				/				/				/				/													VI	B-IBI	B-IBI Random Station,Segment NANMH
T-G13E	05J01	B		/				/				/				/				/				/													MI	B-IBI	B-IBI Random Station,Segment NANMH
T-G13E	06J02	B		/				/				/				/				/				/													VI	B-IBI	B-IBI Random Station,Segment NANMH
T-G13E	06J03	B		/				/				/				/				/				/													MI	B-IBI	B-IBI Random Station,Segment NANMH
T-G13E	07J06	B		/				/				/				/				/				/													NI	B-IBI	B-IBI Random Station,Segment NANMH
T-G14R	**2-CRL004.04**	B	0	/	2	S	0	/	2	S	**2**	**/**	**2**	**N**	0	/	2	S	0	/	2	S		/													T		Unverified MI = Threatened
T-G15E	2-WLY001.38	C,SS																											0	S	0	S	1	T	0	S			98 FT/SED, As 1 sp.
T-G15E-01	2-SBE000.57	C,SS		/				/				/				/				/				/											1	T			93 FT, PCB 1 sp.
T-G15E-01	**2-SBE001.53**	A		/			1	/	22	S	0	/	22	S	**6**	**/**	**58**	**P**		/			0	/	72	S	**14**	**P**	0	S	1	T	1	T					Zn 96, PCB: 96 TBT chronic
T-G15E-01	**2-SBE001.98**	A		/			0	/	4	S	0	/	4	S	0	/	7	S		/			0	/	118	S	**10**	**P**											TBT chronic
T-G15E-01	**2-SBE002.30**	A,C,SS		/			1	/	18	S	0	/	18	S	**3**	**/**	**22**	**P**		/				/					0	S	0	S	0	S			1	T			93 FT, PCB 1 sp.
T-G15E-01	**2-SBE002.88**	A		/			1	/	18	S	0	/	18	S	2	/	22	S		/			0	/	54	S	**10**	**P**	0	S	0	S	0	S					TBT chronic
T-G15E-01	**2-SBE004.61**	A		/			1	/	18	S	0	/	18	S	1	/	22	S		/			0	/	54	S	**10**	**P**	0	S	0	S	0	S					TBT chronic
T-G15E-01	2-SBE005.48	A,C,SS		/			1	/	18	S	0	/	18	S	0	/	22	S		/				/					0	S	0	S	0	S			1	T			93 FT, PCB 1 sp.
T-G15E-01	**2-SBE006.26**	A		/			0	/	4	S	0	/	4	S	0	/	7	S		/			0	/	120	S	**10**	**P**											TBT chronic
T-G15E-01	2-SBE008.40	A		/			1	/	22	S	0	/	22	S	1	/	29	S		/			0	/	71	S	0	S	0	S	0	S	0	S					
T-G15E-01	2-SBE006.00	C,SS		/				/				/				/				/				/					0	S	0	S	0	S	2	T			98 FT/SED, PCB 1 sp. & sum PAH 1 sp.
T-G15E-01	2-SBE007.46	C,SS		/				/				/				/				/				/					0	S	0	S	1	T	1	T			98 FT/SED, Pb 1 sp. & PCB 1 sp.
T-G15E	2-WLY001.38	C																											0	S	0	S	0	S	0	S			Fish tissue 1998
T-G15E-01	**SBE2**	B																											0	S							**VI**	B-IBI	B-IBI Fixed Station
T-G15E-01	**SBE5**	B																											0	S							**VI**	B-IBI	B-IBI Fixed Station
T-G15E-01	07Z20	B																																			VI	B-IBI	B-IBI Random Station, segment SBEMH
T-G15E-01	07Z21	B																																			MI	B-IBI	B-IBI Random Station, segment SBEMH
T-G15E-01	07Z23	B																																			VI	B-IBI	B-IBI Random Station, segment SBEMH
T-G15E-01	07Z24	B																																			VI	B-IBI	B-IBI Random Station, segment SBEMH

			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-G15E-01	07Z25	B														VI	B-IBI	B-IBI Random Station, segment SBEMH
T-G15E-01	S01	B														SI	B-IBI	B-IBI Random Station, segment SBEMH
T-G15E-01	S02	B														VI	B-IBI	B-IBI Random Station, segment SBEMH
T-G15E-01	S03	B														VI	B-IBI	B-IBI Random Station, segment SBEMH
T-G15E-01	S04	B														VI	B-IBI	B-IBI Random Station, segment SBEMH
T-G15E-01	S06	B														VI	B-IBI	B-IBI Random Station, segment SBEMH
T-G15E-01	S07	B														VI	B-IBI	B-IBI Random Station, segment SBEMH
T-G15E-01	S08	B														VI	B-IBI	B-IBI Random Station, segment SBEMH
T-G15E-01	S09	B														VI	B-IBI	B-IBI Random Station, segment SBEMH
T-G15E-01	S10	B														NI	B-IBI	B-IBI Random Station, segment SBEMH
T-G15E-01	S11	B														MI	B-IBI	B-IBI Random Station, segment SBEMH
T-G15E-01	S13	B														VI	B-IBI	B-IBI Random Station, segment SBEMH
T-G15E-01	S14	B														VI	B-IBI	B-IBI Random Station, segment SBEMH
T-G15E-01	S15	B														VI	B-IBI	B-IBI Random Station, segment SBEMH
T-G15E-01	S16	B														VI	B-IBI	B-IBI Random Station, segment SBEMH
T-G15E-01	S17	B														SI	B-IBI	B-IBI Random Station, segment SBEMH
T-G15E-01	S18	B														SI	B-IBI	B-IBI Random Station, segment SBEMH
T-G15E-01	S19	B														SI	B-IBI	B-IBI Random Station, segment SBEMH
T-G15E-01	S20	B														VI	B-IBI	B-IBI Random Station, segment SBEMH
T-G15E-01	S21	B														VI	B-IBI	B-IBI Random Station, segment SBEMH
T-G15E-01	S22	B														SI	B-IBI	B-IBI Random Station, segment SBEMH
T-G15E-01	S24	B														VI	B-IBI	B-IBI Random Station, segment SBEMH
T-G15E-01	S25	B														MI	B-IBI	B-IBI Random Station, segment SBEMH
T-G15E-01	S26	B														VI	B-IBI	B-IBI Random Station, segment SBEMH
T-G15E-01	S27	B														VI	B-IBI	B-IBI Random Station, segment SBEMH
T-G15E-01	S28	B														NI	B-IBI	B-IBI Random Station, segment SBEMH
T-G15E-01	**2-DEC000.54**	C,SS	/	/	/		/	/	/			1 T	1 T	0 S	**1 P**			00 & 98 FT/SED, 00 PCB 5 sp. & '98 PCB 2 sp., 98 sed Hg & P
T-G15E-02	**2-IND000.98**	A	/	0 / 36 S	0 / 36 S		**10 / 35 N**	/	/									
T-G15E-02	**2-EBE000.40**	A	/	1 / 22 S	0 / 23 S		3 / 29 S	/	4 / 117 S	**14 P**	0 S	2 T	0 S					Zinc: 94-95, TBT chronic
T-G15E-02	**2-EBE001.64**	SS	/	/	/		/	/	/	**10 P**								TBT chronic
T-G15E-02	**2-EBE002.98**	A,CB	/	0 / 67 S	0 / 67 S		**5 / 33 P**	/	1 / 29 S	**10 P**	0 S							TBT chronic, EBB01
T-G15E-02	**2-BRO001.35**	A	/	**12 / 59 P**	0 / 60 S		**32 / 58 N**	/	/		0 S	0 S	0 S					
T-G15E-02	**2-BRO002.95**	A	/	**6 / 30 P**	0 / 30 S		**19 / 30 N**	/	/									
T-G15E-02	07Z13	B	/	/	/		/	/	/							VI	B-IBI	B-IBI Random Station, segment EBEMH
T-G15E-02	07Z14	B	/	/	/		/	/	/							SI	B-IBI	B-IBI Random Station, segment EBEMH
T-G15E-02	E01	B	/	/	/		/	/	/							NI	B-IBI	B-IBI Random Station, segment EBEMH
T-G15E-02	E02	B	/	/	/		/	/	/							NI	B-IBI	B-IBI Random Station, segment EBEMH
T-G15E-02	E03	B	/	/	/		/	/	/							VI	B-IBI	B-IBI Random Station, segment EBEMH
T-G15E-02	E04	B	/	/	/		/	/	/							NI	B-IBI	B-IBI Random Station, segment EBEMH
T-G15E-02	E05	B	/	/	/		/	/	/							SI	B-IBI	B-IBI Random Station, segment EBEMH
T-G15E-02	E06	B	/	/	/		/	/	/							MI	B-IBI	B-IBI Random Station, segment EBEMH
T-G15E-02	E08	B	/	/	/		/	/	/							MI	B-IBI	B-IBI Random Station, segment EBEMH
T-G15E-02	E09	B	/	/	/		/	/	/							VI	B-IBI	B-IBI Random Station, segment EBEMH
T-G15E-02	E10	B	/	/	/		/	/	/							NI	B-IBI	B-IBI Random Station, segment EBEMH
T-G15E-02	E11	B	/	/	/		/	/	/							NI	B-IBI	B-IBI Random Station, segment EBEMH
T-G15E-02	E12	B	/	/	/		/	/	/							VI	B-IBI	B-IBI Random Station, segment EBEMH
T-G15E-02	E15	B	/	/	/		/	/	/							NI	B-IBI	B-IBI Random Station, segment EBEMH
T-G15E-02	E16	B	/	/	/		/	/	/							VI	B-IBI	B-IBI Random Station, segment EBEMH
T-G15E-02	E19	B	/	/	/		/	/	/							VI	B-IBI	B-IBI Random Station, segment EBEMH
T-G15E-02	E20	B	/	/	/		/	/	/							VI	B-IBI	B-IBI Random Station, segment EBEMH
T-G15E-02	E21	B	/	/	/		/	/	/							MI	B-IBI	B-IBI Random Station, segment EBEMH
T-G15E-02	E22	B	/	/	/		/	/	/							NI	B-IBI	B-IBI Random Station, segment EBEMH
T-G15E-02	E23	B	/	/	/		/	/	/							SI	B-IBI	B-IBI Random Station, segment EBEMH
T-G15E-02	E24	B	/	/	/		/	/	/							VI	B-IBI	B-IBI Random Station, segment EBEMH
T-G15E-02	E25	B	/	/	/		/	/	/							VI	B-IBI	B-IBI Random Station, segment EBEMH
T-G15E-02	E26	B	/	/	/		/	/	/							SI	B-IBI	B-IBI Random Station, segment EBEMH
T-G15E-02	E27	B	/	/	/		/	/	/							NI	B-IBI	B-IBI Random Station, segment EBEMH
T-G15E-02	E28	B	/	/	/		/	/	/							MI	B-IBI	B-IBI Random Station, segment EBEMH
T-G15E-02	E29	B	/	/	/		/	/	/							VI	B-IBI	B-IBI Random Station, segment EBEMH
T-G15E-02	E30	B	/	/	/		/	/	/							NI	B-IBI	B-IBI Random Station, segment EBEMH
T-G15E-02	2-EBE001.20	C,SS	/	/	/		/	/	/						1 T			93 FT, PCB 1 sp.
T-G15E-03	2-ELI002.00	A,CB	/	0 / 114 S	0 / 114 S		0 / 58 S	/	0 / 59 S		0 S							LE5.6
T-G15E-03	**2-ELI003.52**	A	/	0 / 4 S	0 / 4 S		0 / 7 S	/	1 / 120 S	**10 P**	0 S							ELC01 TBT chronic
T-G15E-03	**2-ELI004.79**	A,CB	/	0 / 70 S	0 / 70 S		1 / 37 S	/	3 / 31 S	**10 P**	0 S							ELD01 TBT chronic
T-G15E-03	2-ELI006.92	A,CB	/	1 / 68 S	0 / 68 S		2 / 35 S	/	1 / 32 S	0 S	0 S							ELE01
T-G15E-03	2-ELI000.69	C,SS	/	/	/		/	/	/						0 S			93 FT, PCB study

			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-G15E-03	**ER-F-01**	SS																	**13**	**P**									TBT chronic
T-G15E-03	2-ELI005.58	C,SS		/			/			/			/			/			/							1	T			93 FT, PCB 1 sp.
T-G15E-03	07Z06	B		/			/			/			/			/			/									NI	B-IBI	B-IBI Random Station, Segment ELIPH
T-G15E-03	07Z07	B		/			/			/			/			/			/									NI	B-IBI	B-IBI Random Station, Segment ELIPH
T-G15E-03	07Z08	B		/			/			/			/			/			/									NI	B-IBI	B-IBI Random Station, Segment ELIPH
T-G15E-03	07Z26	B		/			/			/			/			/			/									NI	B-IBI	B-IBI Random Station, Segment ELIPH
T-G15E-03	07Z31	B		/			/			/			/			/			/									NI	B-IBI	B-IBI Random Station, Segment ELIPH
T-G15E-03	07Z33	B		/			/			/			/			/			/									SI	B-IBI	B-IBI Random Station, Segment ELIPH
T-G15E-03	Z01	B		/			/			/			/			/			/									SI	B-IBI	B-IBI Random Station, Segment ELIPH
T-G15E-03	Z02	B		/			/			/			/			/			/									NI	B-IBI	B-IBI Random Station, Segment ELIPH
T-G15E-03	Z03	B		/			/			/			/			/			/									VI	B-IBI	B-IBI Random Station, Segment ELIPH
T-G15E-03	Z04	B		/			/			/			/			/			/									MI	B-IBI	B-IBI Random Station, Segment ELIPH
T-G15E-03	Z05	B		/			/			/			/			/			/									NI	B-IBI	B-IBI Random Station, Segment ELIPH
T-G15E-03	Z06	B		/			/			/			/			/			/									NI	B-IBI	B-IBI Random Station, Segment ELIPH
T-G15E-03	Z07	B		/			/			/			/			/			/									VI	B-IBI	B-IBI Random Station, Segment ELIPH
T-G15E-03	Z08	B		/			/			/			/			/			/									VI	B-IBI	B-IBI Random Station, Segment ELIPH
T-G15E-03	Z09	B		/			/			/			/			/			/									SI	B-IBI	B-IBI Random Station, Segment ELIPH
T-G15E-03	Z10	B		/			/			/			/			/			/									MI	B-IBI	B-IBI Random Station, Segment ELIPH
T-G15E-03	Z11	B		/			/			/			/			/			/									NI	B-IBI	B-IBI Random Station, Segment ELIPH
T-G15E-03	Z12	B		/			/			/			/			/			/									NI	B-IBI	B-IBI Random Station, Segment ELIPH
T-G15E-03	Z13	B		/			/			/			/			/			/									NI	B-IBI	B-IBI Random Station, Segment ELIPH
T-G15E-03	Z14	B		/			/			/			/			/			/									NI	B-IBI	B-IBI Random Station, Segment ELIPH
T-G15E-03	Z15	B		/			/			/			/			/			/									NI	B-IBI	B-IBI Random Station, Segment ELIPH
T-G15E-03	Z16	B		/			/			/			/			/			/									VI	B-IBI	B-IBI Random Station, Segment ELIPH
T-G15E-03	Z17	B		/			/			/			/			/			/									NI	B-IBI	B-IBI Random Station, Segment ELIPH
T-G15E-03	07Z09	B		/			/			/			/			/			/									VI	B-IBI	B-IBI Random Station, Segment ELIPH
T-G15E-03	07Z12	B		/			/			/			/			/			/									VI	B-IBI	B-IBI Random Station, Segment ELIPH
T-G15E-03	07Z28	B		/			/			/			/			/			/									NI	B-IBI	B-IBI Random Station, Segment ELIMH
T-G15E-03	07Z30	B		/			/			/			/			/			/									SI	B-IBI	B-IBI Random Station, Segment ELIMH
T-G15E-03	Z18	B		/			/			/			/			/			/									NI	B-IBI	B-IBI Random Station, Segment ELIMH
T-G15E-03	Z19	B		/			/			/			/			/			/									NI	B-IBI	B-IBI Random Station, Segment ELIMH
T-G15E-03	Z20	B		/			/			/			/			/			/									SI	B-IBI	B-IBI Random Station, Segment ELIMH
T-G15E-03	Z21	B		/			/			/			/			/			/									VI	B-IBI	B-IBI Random Station, Segment ELIPH
T-G15E-03	Z22	B		/			/			/			/			/			/									VI	B-IBI	B-IBI Random Station, Segment ELIPH
T-G15E-03	Z23	B		/			/			/			/			/			/									SI	B-IBI	B-IBI Random Station, Segment ELIMH
T-G15E-03	Z24	B		/			/			/			/			/			/									NI	B-IBI	B-IBI Random Station, Segment ELIMH
T-G15E-03	Z25	B		/			/			/			/			/			/									MI	B-IBI	B-IBI Random Station, Segment ELIMH
T-G15E-04	2-WBE000.56	A		/		0	/	18	S	0	/	18	S	1	/	21	S		/			/			0	S	1	T	0	S						Zinc, 1995
T-G15E-04	**2-WBE004.44**	A,CB		/		1	/	66	S	0	/	65	S	**5**	**/**	**36**	**P**		/		2	/	31	S	0	S	0	S								WBB05
T-G15E-04	**2-WBE002.11**	A,C,SS		/		0	/	4	S	0	/	4	S	0	/	7	S		/		1	/	118	S	0	S							**2**	**P**		93 FT, PCB 2 sp.
T-G15E-04	07Z10	B		/			/			/			/			/			/															MI	B-IBI	B-IBI Random Station, segment WBEMH
T-G15E-04	07Z11	B		/			/			/			/			/			/															VI	B-IBI	B-IBI Random Station, segment WBEMH
T-G15E-04	W01	B		/			/			/			/			/			/															NI	B-IBI	B-IBI Random Station, segment WBEMH
T-G15E-04	W02	B		/			/			/			/			/			/															NI	B-IBI	B-IBI Random Station, segment WBEMH
T-G15E-04	W03	B		/			/			/			/			/			/															MI	B-IBI	B-IBI Random Station, segment WBEMH
T-G15E-04	W04	B		/			/			/			/			/			/															MI	B-IBI	B-IBI Random Station, segment WBEMH
T-G15E-04	W05	B		/			/			/			/			/			/															SI	B-IBI	B-IBI Random Station, segment WBEMH
T-G15E-04	W06	B		/			/			/			/			/			/															NI	B-IBI	B-IBI Random Station, segment WBEMH
T-G15E-04	W07	B		/			/			/			/			/			/															VI	B-IBI	B-IBI Random Station, segment WBEMH
T-G15E-04	W08	B		/			/			/			/			/			/															VI	B-IBI	B-IBI Random Station, segment WBEMH
T-G15E-04	W09	B		/			/			/			/			/			/															MI	B-IBI	B-IBI Random Station, segment WBEMH
T-G15E-04	W10	B		/			/			/			/			/			/															VI	B-IBI	B-IBI Random Station, segment WBEMH
T-G15E-04	W11	B		/			/			/			/			/			/															VI	B-IBI	B-IBI Random Station, segment WBEMH
T-G15E-04	W12	B		/			/			/			/			/			/															MI	B-IBI	B-IBI Random Station, segment WBEMH
T-G15E-04	W13	B		/			/			/			/			/			/															SI	B-IBI	B-IBI Random Station, segment WBEMH
T-G15E-04	W14	B		/			/			/			/			/			/															VI	B-IBI	B-IBI Random Station, segment WBEMH
T-G15E-04	W16	B		/			/			/			/			/			/															SI	B-IBI	B-IBI Random Station, segment WBEMH
T-G15E-04	W17	B		/			/			/			/			/			/															VI	B-IBI	B-IBI Random Station, segment WBEMH
T-G15E-04	W18	B		/			/			/			/			/			/															VI	B-IBI	B-IBI Random Station, segment WBEMH
T-G15E-04	W19	B		/			/			/			/			/			/															MI	B-IBI	B-IBI Random Station, segment WBEMH
T-G15E-04	W22	B		/			/			/			/			/			/															NI	B-IBI	B-IBI Random Station, segment WBEMH
T-G15E-04	W23	B		/			/			/			/			/			/															NI	B-IBI	B-IBI Random Station, segment WBEMH
T-G15E-04	W24	B		/			/			/			/			/			/															MI	B-IBI	B-IBI Random Station, segment WBEMH
T-G15E-04	W25	B		/			/			/			/			/			/															SI	B-IBI	B-IBI Random Station, segment WBEMH
T-G15E-04	W26	B		/			/			/			/			/			/															NI	B-IBI	B-IBI Random Station, segment WBEMH
T-G15E-04	W27	B		/			/			/			/			/			/															NI	B-IBI	B-IBI Random Station, segment WBEMH

			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-G15E-04	W28	B	/	/	/		/	/	/								SI	B-IBI	B-IBI Random Station, segment WBEMH
T-G15E-05	2-LAF000.00	A	/	0 / 17 S	0 / 17 S		0 / 21 S	/	/										
T-G15E-05	**2-LAF003.83**	A,CB	/	1 / 69 S	0 / 69 S		**6 / 36 P**	/	3 / 30 S	0 S	0 S								LFB01
T-G15E-05	2-LAF001.15	A,C,SS,CB	/	0 / 69 S	0 / 69 S		1 / 36 S	/	2 / 29 S	0 S	0 S					0 S			93 FT, PCB study, LFA01
T-G15E-05	07Z01	B	/	/	/		/	/	/								VI	B-IBI	B-IBI Random Station, segment LAFMH
T-G15E-05	07Z02	B	/	/	/		/	/	/								SI	B-IBI	B-IBI Random Station, segment LAFMH
T-G15E-05	07Z03	B	/	/	/		/	/	/								MI	B-IBI	B-IBI Random Station, segment LAFMH
T-G15E-05	07Z04	B	/	/	/		/	/	/								MI	B-IBI	B-IBI Random Station, segment LAFMH
T-G15E-05	07Z05	B	/	/	/		/	/	/								MI	B-IBI	B-IBI Random Station, segment LAFMH
T-G15E-05	L01	B	/	/	/		/	/	/								SI	B-IBI	B-IBI Random Station, segment LAFMH
T-G15E-05	L02	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station, segment LAFMH
T-G15E-05	L03	B	/	/	/		/	/	/								VI	B-IBI	B-IBI Random Station, segment LAFMH
T-G15E-05	L04	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station, segment LAFMH
T-G15E-05	L05	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station, segment LAFMH
T-G15E-05	L06	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station, segment LAFMH
T-G15E-05	L07	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station, segment LAFMH
T-G15E-05	L08	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station, segment LAFMH
T-G15E-05	L09	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station, segment LAFMH
T-G15E-05	L10	B	/	/	/		/	/	/								MI	B-IBI	B-IBI Random Station, segment LAFMH
T-G15E-05	L11	B	/	/	/		/	/	/								MI	B-IBI	B-IBI Random Station, segment LAFMH
T-G15E-05	L12	B	/	/	/		/	/	/								MI	B-IBI	B-IBI Random Station, segment LAFMH
T-G15E-05	L13	B	/	/	/		/	/	/								MI	B-IBI	B-IBI Random Station, segment LAFMH
T-G15E-05	L14	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station, segment LAFMH
T-G15E-05	L15	B	/	/	/		/	/	/								VI	B-IBI	B-IBI Random Station, segment LAFMH
T-G15E-05	L16	B	/	/	/		/	/	/								MI	B-IBI	B-IBI Random Station, segment LAFMH
T-G15E-05	L17	B	/	/	/		/	/	/								MI	B-IBI	B-IBI Random Station, segment LAFMH
T-G15E-05	L18	B	/	/	/		/	/	/								VI	B-IBI	B-IBI Random Station, segment LAFMH
T-G15E-05	L19	B	/	/	/		/	/	/								VI	B-IBI	B-IBI Random Station, segment LAFMH
T-G15E-05	L20	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station, segment LAFMH
T-G15E-05	L21	B	/	/	/		/	/	/								VI	B-IBI	B-IBI Random Station, segment LAFMH
T-G15E-05	L22	B	/	/	/		/	/	/								SI	B-IBI	B-IBI Random Station, segment LAFMH
T-G15E-05	L23	B	/	/	/		/	/	/								SI	B-IBI	B-IBI Random Station, segment LAFMH
T-G15E-05	L24	B	/	/	/		/	/	/								SI	B-IBI	B-IBI Random Station, segment LAFMH
T-G15E-05	L25	B	/	/	/		/	/	/								VI	B-IBI	B-IBI Random Station, segment LAFMH+AP1136
T-G15E-06	2-JMS005.72-TL	A,CB,B	/	1 / 190 S	0 / 57 S		0 / 58 S	/	0 / 58 S		0 S						SI	B-IBI	LE5.4, B-IBI fixed station
T-G15E-06	2-JMS005.72-BL	A/B,CB	/	0 / 330 S	0 / 58 S		/	/	/								SI	B-IBI	LE5.4, B-IBI fixed station
T-G15E-06	03J01	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station,Segment JMSPH
T-G15E-06	03J02	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station,Segment JMSPH
T-G15E-06	04J01	B	/	/	/		/	/	/								MI	B-IBI	B-IBI Random Station,Segment JMSPH
T-G15E-06	04J02	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station,Segment JMSPH
T-G15E-06	04J03	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station,Segment JMSPH
T-G15E-06	05J04	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station,Segment JMSPH
T-G15E-06	05J06	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station,Segment JMSPH
T-G15E-06	05J29	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station,Segment JMSPH
T-G15E-06	06J06	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station,Segment JMSPH
T-G15E-06	06J07	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station,Segment JMSPH
T-G15E-06	07J01	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station,Segment JMSPH
T-G15E-06	07J02	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station,Segment JMSPH
T-G15E-06	07J03	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station,Segment JMSPH
T-G15E-06	2-JMS002.39	C,SS	/	/	/		/	/	/							0 S			93 FT, PCB study
T-G15	BRUCE INLET	SS	/	/	/		/	/	/		0 S		1 T	0 S					Zinc 2000
T-G15-02E	2MAI-76-ALL	CMON	/	16 / 195 S	/		/	/	/										Citizen's Monitoring
T-G10E	2CHK-CR7-ALL	CMON	/	0 / 3 S	/		/	/	/										Citizen's Monitoring
T-G11E	2PGN-32-ALL	CMON	/	18 / 249 S	/		/	/	/										Citizen's Monitoring
T-G11E	2JMS-MON1-ALL	CMON	/	0 / 2 S	/		/	/	/										Citizen's Monitoring
T-G15-01E	2SBE-72-ALL	CMON	/	22 / 198 T	/		/	/	/										Citizen's Monitoring
T-G15-01E	2SBE-75-ALL	CMON	/	9 / 189 S	/		/	/	/										Citizen's Monitoring
T-G15-01E	2NMC-73-ALL	CMON	/	34 / 194 T	/		/	/	/										Citizen's Monitoring
T-G15-06E	2MIG-MON2-ALL	CMON	/	0 / 4 S	/		/	/	/										Citizen's Monitoring
	Total Stations = 1216																		