York 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						
	Monitoring						Dissolved								Fecal				Total																				Bio	Station	
WBID	Station	Type	Temperature				Oxygen				pH				Coliform				Phosphoru				Chlorophyll A				Metals		Organics		Metals		Organics		Metals		Organics		Mon	Type	Comments
N-F01R	8-SAR097.82	A	0	/	23	S	0	/	23	S	2	/	23	S	9	/	24	N	13	/	23	T							0	S	0	S	0	S									
N-F01R	8-SAR099.84	C																													0	S	0	S	0	S	0	S			00 FT/SED
N-F01R	8SAR-SR1A-MP	CMON	0	/	8	S													4	/	8	T																			Cit Mon
N-F01R	8SAR-SR1B-MP	CMON	0	/	8	S													1	/	8	S																			Cit Mon
N-F02R	8-BVR005.57	A	0	/	1	W	0	/	1	W	0	/	1	W													0	S													
N-F02R	8-SAR070.96	A	0	/	22	S	0	/	22	S	0	/	22	S	2	/	23	S	0	/	23	S							0	S	0	S	0	S							
N-F02R	8-TYD000.02	A	0	/	1	W	0	/	1	W	0	/	1	W													0	S													
N-F02R	8SAR-SR2-MPR	CMON	0	/	8	S													0	/	8	S																			Cit Mon
N-F03R	8-SAR044.05	C																													0	S	0	S	0	S	0	S			00 FT/SED
N-F03R	8-SAR052.03	A	0	/	22	S	0	/	22	S	0	/	22	S	1	/	23	S	0	/	23	S							0	S	0	S	0	S							
N-F03R	8-TLR002.54	A	0	/	19	S	0	/	19	S	1	/	19	S	3	/	20	P	1	/	20	S							0	S	0	S	0	S							
N-F03R	8-TLR014.44	B																																					SI		
P-F04R	8-SAR001.11	A	0	/	58	S	0	/	58	S	0	/	58	S	11	/	58	P	4	/	59	S		/					0	S	0	S	0	S							
P-F04R	8-SAR021.22	A,C	0	/	25	S	0	/	25	S	1	/	25	S	7	/	26	N	1	/	26	S		/					0	S	0	S	0	S	0	S	0	S			FT/SED 96
P-F04R	8SAR-SOS	CMON																																					NI		Citizen benthic monitoring
P-F04R	8SAR-SR3-MPR	CMON	0	/	8	S		/				/				/			0	/	9	S		/																	Citizen monitoring
P-F04R	8SAR-SR4-MPR	CMON	0	/	8	S		/				/				/			0	/	11	S		/																	Citizen monitoring
P-F05R	8-NFD002.26	A	0	/	25	S	1	/	25	S	1	/	25	S	2	/	25	S	0	/	25	S		/					0	S	0	S	0	S							
P-F05R	8NFD-SR5-MPR	CMON	0	/	8	S		/				/				/			0	/	9	S		/																	Citizen monitoring
N-F06R	8-BRC001.88	A,B	0	/	29	S	1	/	29	S	0	/	25	S	6	/	20	N	0	/	20	S							0	S	0	S	0	S					NI	NET	
N-F06R	8-GMC002.19	A	0	/	23	S	0	/	23	S	0	/	21	S	4	/	23	P	0	/	23	S					0	S	0	S	0	S	0	S							
N-F06R	8-HCS000.20	A	0	/	22	S	0	/	22	S	0	/	20	S	0	/	23	S	0	/	22	S							0	S	0	S	0	S							
N-F06R	8-MTN000.96	A	0	/	21	S	1	/	21	S	0	/	18	S	4	/	20	P	1	/	20	S							0	S	0	S	0	S							
N-F06R	3MTR-SOS	CMON																																					LP	CMON	Cit Mon: 1/1 Excellent Rating
N-F06R	8NAN-SR6-MPR	CMON	0	/	8	S													0	/	9	S																			Cit Mon
N-F07L	8-CON003.84	C																													3	T	0	S	0	S	1	P			00 FT/SED, PCB 2 sp & sed Cu, Pb & Zn
N-F07L	8-GMC001.43	C																													0	S	0	S	0	S	1	P			00 FT/SED, PCB 2 sp.
N-F07L	8-PMC010.07	C																													0	S	0	S	0	S	0	S			95 FT/SED; Correct rivermile is ~ 5.1 (in Lake).
N-F07L	8-NAR034.92	L	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W					0	S	0	S	0	S	0	S							
N-F07L	8-NAR034.92	C																													0	S	0	S	0	S	1	P			00 FT/SED, 00 & 94 PCB 1 sp.
N-F07L	8-NAR043.00	L	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W							0	S											
N-F07L	8-NAR047.17	L	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W							0	S											
N-F07L	8-NAR054.17	L	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W							0	S											Station is in lake, identified as riverine.
N-F07L	8CON-LA1-MPR	CMON																	0	/	3	S																			Cit Mon
N-F07R	8-ELK006.30	C																													0	S	0	S							00 Sed only
N-F07R	8-PLT002.82	A	0	/	20	S	0	/	20	S	0	/	18	S	4	/	20	P	0	/	20	S							0	S	0	S	0	S							
N-F07R	8-PMC009.85	A	0	/	20	S	0	/	20	S	0	/	18	S	4	/	19	P	1	/	20	S							0	S	0	S	0	S							
N-F07R	8-PMC009.85	C																													0	S	0	S	0	S	0	S			00 FT/SED
N-F07R	8-PMC014.75	SS	0	/	13	S	0	/	13	S	0	/	9	S	2	/	13	P	0	/	12	S																			
N-F07R	8-RCK000.93	C																													0	S	0	S							00 sed only
N-F07R	8-RIG004.52	SS	0	/	12	S	0	/	12	S	0	/	8	S	0	/	12	S	0	/	11	S							0	S											
N-F07R	8-THK000.09	SS	0	/	11	S	0	/	11	S	0	/	8	S	1	/	10	S	0	/	10	S							0	S											
N-F07R	8-TRY004.98	A	0	/	20	S	1	/	20	S	0	/	18	S	4	/	20	P	0	/	20	S							0	S	0	S	0	S							
N-F07R	8-TRY006.72	SS	0	/	11	S	2	/	11	P	0	/	8	S	0	/	10	S	0	/	10	S																			
N-F07R	8PMC-SR7A-MP	CMON	0	/	6	S													0	/	7	S																			Cit Mon
N-F07R	8TRY-SR78-MPR	CMON	0	/	6	S													1	/	7	S																			Cit Mon
N-F07R	8THK-5-SOS	CMON																																					LP	CMON	Cit Mon: 1/1 Good Rating
N-F08R	8-CON005.38	A	1	/	23	S	0	/	23	S	23	/	23	N	0	/	22	S	0	/	23	S					2	T	0	S	1	T	0	S							'98 Zn and Cu in water, '96 Cu in sed
N-F08R	8CON-SR8-MPR	CMON																	0	/	3	S																			Cit Mon
P-F09R	8-NAR001.07	C																													0	S	0	S	0	S	0	S			00 FT/SED
P-F09R	8-NAR004.83	SS																													0	S	0	S							96 sed
P-F09R	8-NAR005.42	A	0	/	58	S	0	/	58	S	0	/	58	S	5	/	58	S	1	/	59	S		/					0	S	0	S	0	S							
P-F09R	8-NAR029.65	SS																													0	S	0	S							96 sed

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			#Violations/# Samples/Status												#Violations/# Samples/Status																#Violations/Status				#Violations/Status						
	Monitoring							Dissolved							Fecal				Total																				Bio	Station	
WBID	Station	Type	Temperature					Oxygen				pH			Coliform				Phosphoru				Chlorophyll A				Metals		Organics		Metals		Organics		Metals		Organics		Mon	Type	Comments
P-F09R	8-NST003.46	A	0	/	18	S	2	/	18	P	1	/	16	S	2	/	19	P	1	/	18	S		/					0	S	0	S											Zn sed in '95 - ok in '99; two pH datapts. discard
N-F10R	8LTL-SR10-MPR	CMON	0	/	9	S													0	/	9	S																					Cit Mon
P-F11R	8-LTL009.54	A,C	0	/	25	S	0	/	25	S	1	/	25	S	0	/	25	S	0	/	24	S		/					0	S	0	S	0	S	0	S	0	S					00 FT/SED
P-F11R	8LTL-PAM1-ALL	CMON	0	/	17	S	0	/	29	S		/				/				/				/																			Citizen monitoring
P-F11R	8LTL-SR11-MPR	CMON	0	/	8	S		/				/				/			0	/	8	S		/																			
P-F12R	01673000	USGS	0	/	162	S	0	/	161	S	1	/	164	S		/			0	/	4	S		/																			
P-F12R	8CRU-PAM6-ALL	CMON	0	/	5	S	0	/	5	S		/				/				/				/																			Citizen monitoring
P-F12R	8-HQT002.12*	A	0	/	4	S	0	/	4	S	2	/	4	N	1	/	4	S	0	/	4			/					0	W													95 - '96; Discontinued
P-F12R	8-MCP002.42	A,C	0	/	27	S	0	/	26	S	3	/	26	P	3	/	26	P	0	/	27	S		/					0	S	0	S	0	S	0	S	0	S					00 FT/SED
P-F12R	8-PMK082.34	A,CB	0	/	57	S	0	/	57	S	0	/	57	S	6	/	54	P		/				/																			TF4.0P
P-F12R	8-PMK082.74	SS		/				/				/				/				/				/							0	S	0	S									97 sed
P-F12R	8-PMK088.11	C																													0	S	0	S	0	S	0	S					00 FT/SED
P-F12R	8-PMK092.20	SS		/				/				/				/				/				/							0	S	0	S									97 sed
P-F12R	8PMK-PAM5-ALL	CMON	0	/	21	S	0	/	33	S		/				/				/				/																			Citizen monitoring
P-F12R	8PMK-SR12-MP	CMON	0	/	8	S		/				/				/			0	/	9	S		/																			Citizen monitoring
P-F13E	8-PMK039.74	SS		/	1		1	/	1	W	0	/	1	W		/				/				/																			
P-F13E	8-PMK048.80	A		/	59		1	/	59	S	2	/	59	S	6	/	57	P		/				/					0	S	0	S	0	S									
P-F13E	8-PMK056.87	A		/	40		1	/	40	S	0	/	40	S	0	/	40	S		/				/					0	S	0	S	0	S									
P-F13E	8-PMK-145-ALL	CMON	0	/	11	S	0	/	11	S		/				/				/				/																			Citizen monitoring
P-F13E	8PMK-SR13-MP	CMON	0	/	8	S		/				/				/			0	/	10	S		/																			Citizen monitoring
P-F13R	8-ACQ001.35	SS	0	/	1	W	1	/	1	W	0	/	1	W		/				/				/																			
P-F13R	8-ACQ004.43	SS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																			
P-F13R	8-ACQ008.01	SS	0	/	1	W	1	/	1	W	0	/	1	W		/				/				/																			
P-F13R	8-BLC001.77	A	0	/	25	S	0	/	25	S	0	/	25	S	3	/	24	P	0	/	24	S		/					0	S	0	S	0	S									
P-F13R	8-JKC004.15	A	0	/	29	S	13	/	29	N	1	/	29	S	0	/	25	S	2	/	25	S		/					0	S	0	S	0	S									
P-F13R	8-JKC005.80	SS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																			
P-F13R	8-MDQ001.58	A	0	/	24	S	0	/	24	S	5	/	24	P	6	/	24	N	0	/	24	S		/					0	S	0	S	0	S									
P-F13R	8-MLY001.58	SS	0	/	1	W	1	/	1	W	0	/	1	W		/				/				/																			
P-F13R	8-MNQ004.19	A	0	/	24	S	0	/	24	S	7	/	24	N	5	/	24	N	0	/	24	S		/					0	S	0	S	0	S									
P-F13R	8-PMK063.55	C		/				/				/				/				/				/											0	S	0	S					Fish tissue 1994
P-F13R	8PMK-141A-ALL	CMON	0	/	8	S	0	/	9	S		/				/				/				/																			Citizen monitoring
P-F13R	8PON-PAM3-ALL	CMON	0	/	18	S	0	/	30	S		/				/				/				/																			Citizen monitoring
P-F13R	8-TPT004.37	A	0	/	26	S	0	/	26	S	2	/	26	S	5	/	27	P	2	/	19	T		/					0	S													
P-F14E	04Y25	B		/				/				/				/				/				/																VI	B-IBI	Random B-IBI (YRKMH)
P-F14E	04Y26	B		/				/				/				/				/				/																MI	B-IBI	Random B-IBI (YRKMH)
P-F14E	04Y27	B		/				/				/				/				/				/																NI	B-IBI	Random B-IBI (YRKMH)
P-F14E	04Y29	B		/				/				/				/				/				/																NI	B-IBI	Random B-IBI (YRKMH)
P-F14E	06Y20	B		/				/				/				/				/				/																SI	B-IBI	Random B-IBI (YRKMH)
P-F14E	07Y18	B		/				/				/				/				/				/																MI	B-IBI	Random B-IBI (YRKMH)
P-F14E	03Y27	B		/				/				/				/				/				/																NI	B-IBI	Random B-IBI (PMKOH)
P-F14E	06Y27	B		/				/				/				/				/				/																NI	B-IBI	Random B-IBI (PMKOH)
P-F14E	06Y23	B		/				/				/				/				/				/																NI	B-IBI	Random B-IBI (PMKOH)
P-F14E	07Y19	B		/				/				/				/				/				/																NI	B-IBI	Random B-IBI (PMKOH)
P-F14E	07Y20	B		/				/				/				/				/				/																MI	B-IBI	Random B-IBI (PMKOH)
P-F14E	06Y24	B		/				/				/				/				/				/																MI	B-IBI	Random B-IBI (PMKTF)
P-F14E	06Y25	B		/				/				/				/				/				/																NI	B-IBI	Random B-IBI (PMKTF)
P-F14E	07Y21	B		/				/				/				/				/				/																NI	B-IBI	Random B-IBI (PMKTF)
P-F14E	8-PMK006.36	A,CB,C		/	168		12	/	168	S	0	/	114	S	3	/	59	S		/			0	/	21	S			0	S	0	S	0	S	0	S	1	T				00 FT/SED, PCB 1 sp.
P-F14E	8-PMK019.17	SS		/				/				/				/				/				/							0	S	0	S									96 sed
P-F14E	8-PMK029.23	SS		/				/				/				/				/				/							0	S	0	S									97 sed
P-F14E	8-PMK032.00	C		/				/				/				/				/				/							1	T	0	S	0	S	1	T					00 FT/SED, sed Zn; 95 PCB 1 sp.
P-F14E	8-PMK034.17	A,CB		/	172		10	/	172	S	0	/	115	S	0	/	56	S		/			0	/	16	S					0	S	0	S									TF4.2
P-F14E	8PMK-143-ALL	CMON	0	/	6	S	0	/	6	S		/				/				/				/																			Citizen monitoring
P-F14E	8PMK-SR14-MP	CMON	0	/	9	S		/				/				/			0	/	10	S		/																			Citizen monitoring
P-F14E	MA97/98-0171	MAIA		/	4		0	/	4	S	0	/	4	S		/				/			0	/	4	S					0	S	0	S									
P-F14E	MA97-0166	MAIA		/				/				/				/				/				/																			
P-F14E	MA97-0167	MAIA		/				/				/				/				/				/																			

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			#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				Bio Mon	Station Type	Comments
P-F14E	MA97-0168	MAIA		/	2		0	/	2	S	0	/	2	S		/				/			0	/	2	S					0	S	0	S										
P-F14E	MA97-0169	MAIA		/	2		0	/	2	S	0	/	2	S		/				/			0	/	2	S					0	S	0	S										
P-F14E	MA97-0170	MAIA		/	2		0	/	2	S	0	/	2	S		/				/			0	/	2	S					0	S	0	S										
P-F14E	MA97-0172	MAIA		/	2		0	/	2	S	0	/	2	S		/				/			0	/	2	S					0	S	0	S										
P-F14E	MA97-0173	MAIA		/	2		0	/	2	S	0	/	2	S		/				/			0	/	2	S					0	S	0	S										
P-F14E	MA97-0174	MAIA		/	2		0	/	2	S	0	/	2	S		/				/			0	/	2	S					0	S	0	S										
P-F14E	MA97-0175	MAIA		/	2		0	/	2	S	0	/	2	S		/				/			0	/	2	S					0	S	0	S										
P-F14E	MA97-0176	MAIA		/	2		0	/	2	S	0	/	2	S		/				/			0	/	2	S					0	S	0	S										
P-F14E	MA97-0177	MAIA		/	2		0	/	2	S	0	/	2	S		/				/			0	/	2	S					0	S	0	S										
P-F14E	MA97-0178	MAIA		/	2		0	/	2	S	0	/	2	S		/				/			0	/	2	S					0	S	0	S										
P-F14E	MA97-0693/RET4	MAIA		/	5		0	/	3	S	0	/	4	S		/				/			0	/	2	S																		
P-F14E	MA97-0831	MAIA		/	6		0	/	6	S	0	/	6	S		/				/			0	/	2	S																		
P-F14E	MA97-0929	MAIA		/	1		0	/	1	W		/				/				/				/																				
P-F14E	MA97-0930	MAIA		/	1		1	/	1	W		/				/				/				/																				
P-F14E	MA97-0931	MAIA		/	1		0	/	1	W		/				/				/				/																				
P-F14E	MA97-0946	MAIA		/	1		0	/	1	W		/				/				/				/																				
P-F14E	TF4.2	B		/				/				/				/				/				/																	NI	B-IBI	B-IBI - fixed station
P-F14R	8-CMC005.16	A	0	/	27	S	2	/	27	S	1	/	27	S	2	/	27	S	3	/	27	T		/							0	S	0	S	0	S	0	S						
P-F14R	8-HSN002.12	SS	0	/	1	W	1	/	1	W	0	/	1	W		/				/				/																				
P-F14R	8-MCR001.64	A	0	/	27	S	0	/	27	S	1	/	27	S	1	/	26	S	0	/	27	S		/							0	S	0	S	0	S	0	S						
N-F15L	8-NIR012.99	L	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W					1	T	0	S													1 Exceedance of Mn in PWS waters in 8/96.
N-F15L	8-NIR016.09	L	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W							0	S														
N-F15L	8-PNB000.05	L	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W							0	S														
N-F15R	8-NIR003.96	A	0	/	45	S	0	/	45	S	2	/	42	S	1	/	46	S	1	/	47	S							0	S	0	S	0	S										
N-F15R	8-NIR009.61	C																													0	S	0	S	0	S	0	S					00 FT/SED
N-F15R	8NIR-SR15-MPR	CMON	0	/	8	S													0	/	8	S																					Cit Mon
N-F16R	8-POR008.97	A	0	/	44	S	0	/	44	S	1	/	42	S	1	/	43	S	1	/	44	S					0	S	0	S	0	S	0	S										
N-F16R	**8-POR022.56**	A	0	/	22	S	1	/	22	S	0	/	20	S	**4**	**/**	**22**	**P**	1	/	22	S							0	S	0	S	0	S										
N-F16R	8POR-MAT5-ALL	CMON	0	/	25	S	0	/	38	S																																	Cit Mon
N-F16R	8POR-MAT2-ALL	CMON	0	/	15	S	1	/	27	S																																	Cit Mon
N-F16R	8POR-SR16-MP	CMON	0	/	8	S													0	/	10	S																					Cit Mon
N-F17R	8-MPN094.79	A,B	0	/	54	S	1	/	54	S	1	/	51	S	0	/	46	S	1	/	47	S					0	S	0	S	0	S	0	S							NI	REF	
N-F17R	8-MPN085.62	SS																													0	S	0	S									97 sed
N-F17R	8MPN-SR17-MP	CMON	0	/	7	S													0	/	9	S																					Cit Mon
N-F18R	8-MTA001.69	A,B,C	0	/	54	S	1	/	54	S	0	/	51	S	3	/	45	S	0	/	46	S					0	S	0	S	0	S	0	S	0	S	0	S			NI	NET	00 FT/SED
N-F18R	**8-TAR002.40**	A	0	/	22	S	1	/	22	S	1	/	20	S	**3**	**/**	**22**	**P**	2	/	22	S							0	S	0	S	0	S										
N-F18R	8MTA-SR18-MP	CMON	0	/	8	S													0	/	8	S																					Cit Mon
N-F19R	8-STH004.37	A, C	0	/	21	S	0	/	21	S	1	/	19	S	0	/	19	S	0	/	20	S							0	S	0	S	0	S	0	S	0	S					00 FT/SED
N-F19R	167414450	USGS	0	/	1	W	0	/	1	W	1	/	1	W					0	/	1	W																					USGS Station
N-F19R	8HBS-MAT4A-AL	CMON	0	/	2	S	1	/	2	S																																	Cit Mon
N-F19R	8STH-SR19-MP	CMON	0	/	7	S													0	/	7	S																					Cit Mon
N-F20R	8-PCT002.29	A	0	/	46	S	2	/	46	S	3	/	43	S	2	/	46	S	4	/	47	S							0	S	0	S	0	S										
N-F20R	01674160	USGS	0	/	3	S	0	/	1	W	0	/	1	W																													USGS Station
N-F20R	8PCT-SR20-MP	CMON	0	/	8	S													0	/	8	S																					Cit Mon
N-F21R	**8-HER005.12**	A	0	/	26	S	2	/	26	S	**19**	**/**	**26**	**N**	**4**	**/**	**26**	**P**	0	/	27	S							0	S	0	S	0	S										
N-F21R	8-MPN073.75	A	0	/	45	S	0	/	45	S	2	/	42	S	0	/	43	S	0	/	46	S					0	S	0	S	0	S	0	S										
N-F21R	8-MPN063.85	SS																													0	S	0	S									97 sed
N-F21R	**8-MPN054.17**	A,CB	0	/	54	S	0	/	54	S	**10**	**/**	**53**	**P**	0	/	54	S											0	S													TF4.0M
N-F21R	**8-RDY003.43**	A	0	/	22	S	1	/	22	S	**15**	**/**	**20**	**N**	0	/	19	S	0	/	21	S							0	S	0	S	0	S										
N-F21R	167419910	USGS	0	/	1	W	0	/	1	W	1	/	1	W					0	/	1	W																					USGS Station
N-F22R	8-BEV006.78	A	0	/	21	S	0	/	21	S	1	/	19	S	0	/	21	S	1	/	21	S							0	S	0	S	0	S										
N-F22R	**8-MAR004.41**	A,C	0	/	23	S	0	/	23	S	**4**	**/**	**21**	**P**	0	/	21	S	0	/	21	S					0	S	0	S	0	S	0	S	0	S	0	S					00 FT/SED
N-F22R	8-MAR000.76	SS																													0	S	0	S									96 Sed
N-F22R	167428850	USGS	0	/	1	W	0	/	1	W	0	/	1	W					0	/	1	W									0	S	0	S									USGS Station
N-F22R	167437550	USGS	0	/	1	W	0	/	1	W	0	/	1	W					0	/	1	W									0	S	0	S									USGS Station
N-F22R	8MAR-SR22-MP	CMON	0	/	8	S													0	/	8	S									0	S	0	S									Cit Mon

			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 Phosphoru				Chlorophyll A				Metals		Organics		Metals		Organics		Metals		Organics		Bio Mon	Station Type	Comments
P-F23E	05Y25	B		/				/				/				/				/				/															NI	B-IBI	Random B-IBI (MPNTF)
P-F23E	07Y25	B		/				/				/				/				/				/															NI	B-IBI	Random B-IBI (MPNTF)
P-F23E	**8-MPN029.08**	A,CB		/	109		0	/	109	S	**16**	**/**	**109**	**P**	1	/	56	S		/			0	/	18	S					0	S	0	S							TF4.4
P-F23E	8-MPN031.15	SS		/				/				/				/				/				/							0	S	0	S							97 sed
P-F23E	8MPN-147-ALL	CMON	0	/	64	S	0	/	88	S		/				/				/				/																	Citizen monitoring
P-F23E	8MPN-SR23-MPRA	CMON	0	/	8	S		/				/				/			0	/	8	S		/																	Citizen monitoring
P-F23E	**MA97-0686/TF4.4**	MAIA		/	6		0	/	5	S	**2**	**/**	**6**	**N**		/				/			0	/	2	S															
P-F23E	MA98-1006	MAIA		/				/				/				/				/				/																	
P-F23E	MA98-1007	MAIA		/				/				/				/				/				/																	
P-F23E	MA98-1008	MAIA		/				/				/				/				/				/																	
P-F23E	MA98-1009	MAIA		/				/				/				/				/				/																	
P-F23R	8-CLK002.77	SS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
P-F23R	**8-DKW000.12**	A	0	/	27	S	**6**	**/**	**27**	**P**	1	/	27	S	1	/	27	S	0	/	27	S		/					0	S	0	S	0	S							
P-F23R	8-DKW001.12	SS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
P-F23R	8-DKW004.31	SS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
P-F23R	8-DKW005.73	SS	0	/	1	W	1	/	1	W	0	/	1	W		/				/				/																	
P-F23R	8-DWD000.77	SS	0	/	1	W	1	/	1	W	0	/	1	W		/				/				/																	
P-F23R	8-GNT001.54	SS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
P-F23R	8-LDN001.19	SS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
P-F23R	8-MKT001.04	SS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
P-F23R	8-MKT002.77	SS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
P-F23E	**8-MPN039.10**	A		/	39		0	/	39	S	**5**	**/**	**39**	**P**	0	/	40	S		/				/					0	S	0	S	0	S							
P-F23R	**8-MPN041.41**	C		/				/				/				/				/				/							0	S	0	S	1	T	**3**	**P**			As 2sp.
P-F23R	8-MPN044.24	SS																													0	S	0	S							96 sed
P-F23R	8MPN-140A-ALL	CMON	0	/	48	S	0	/	90	S		/				/				/				/																	Citizen monitoring
P-F23R	8MPN-140-ALL	CMON	0	/	87	S	0	/	88	S		/				/				/				/																	Citizen monitoring
P-F23R	8MPN-149-ALL	CMON	0	/	35	S	0	/	38	S		/				/				/				/																	Citizen monitoring
P-F23E	8MPN-161-ALL	CMON	0	/	24	S	0	/	24	S		/				/				/				/																	Citizen monitoring
P-F23R	8MPN-SR21-MPRA	CMON	0	/	8	S		/				/				/			0	/	8	S		/																	Citizen monitoring
P-F23R	8-WKN003.16	SS	0	/	1	W	1	/	1	W	1	/	1	W		/				/				/																	
P-F23R	8-XDN000.12	SS	0	/	1	W	1	/	1	W	0	/	1	W		/				/				/																	
P-F24E	04Y28/MA97-0687	B,MAIA		/				/				/				/				/				/															NI	B-IBI	Random B-IBI (MPNTF)
P-F24E	05Y23	B		/				/				/				/				/				/															NI	B-IBI	Random B-IBI (MPNTF)
P-F24E	05Y24	B		/				/				/				/				/				/															NI	B-IBI	Random B-IBI (MPNTF)
P-F24E	03Y28	B		/				/				/				/				/				/															NI	B-IBI	Random B-IBI (MPNOH)
P-F24E	03Y29	B		/				/				/				/				/				/															NI	B-IBI	Random B-IBI (MPNOH)
P-F24E	07Y22	B		/				/				/				/				/				/															VI	B-IBI	Random B-IBI (MPNOH)
P-F24E	07Y23	B		/				/				/				/				/				/															NI	B-IBI	Random B-IBI (MPNOH)
P-F24E	07Y24	B		/				/				/				/				/				/															NI	B-IBI	Random B-IBI (MPNOH)
P-F24E	8-MPN014.28	SS		/				/				/				/				/				/							0	S	0	S							96 sed
P-F24E	8-MPN017.46	A		/	57		0	/	57	S	5	/	57	S	2	/	56	S		/				/					0	S	0	S	0	S							
P-F24E	8MPN-159-ALL	CMON	0	/	2	S	0	/	2	S		/				/				/				/																	Citizen monitoring
P-F24E	8MPN-159B-ALL	CMON	0	/	102	S	0	/	130	S		/				/				/				/																	Citizen monitoring
P-F24E	8MPN-SR24-MPRA	CMON	0	/	7	S		/				/				/			0	/	9	S		/																	Citizen monitoring
P-F24E	MA97-0916	MAIA		/	1		0	/	1	W		/				/				/				/																	
P-F24E	MA98-1010	MAIA		/				/				/				/				/				/																	
P-F24R	8-CTH001.96	SS	0	/	1	W	0	/	1	W	1	/	1	W		/				/				/																	
P-F24R	8-GRS001.88	SS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
P-F24R	8-HTQ003.77	A	0	/	26	S	1	/	26	S	0	/	26	S	1	/	27	S	1	/	27	S		/					0	S	0	S	0	S							
P-F24R	8-MHC001.61	SS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
P-F24R	8-MIL001.19	SS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
P-F24R	8-MPK002.15	SS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
P-F24R	8-PLY002.31	SS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
P-F24R	8-XAV002.16	SS	0	/	1	W	0	/	1	W	1	/	1	W		/				/				/																	
P-F24R	8-XDL001.85	SS	0	/	1	W	1	/	1	W	1	/	1	W		/				/				/																	
P-F25E	03Y26	B		/				/				/				/				/				/															MI	B-IBI	Random B-IBI (YRKMH)

York 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-F25E	06Y21	B	/	/	/		/	/	/								VI	B-IBI	Random B-IBI (YRKMH)
P-F25E	05Y26	B	/	/	/		/	/	/								NI	B-IBI	Random B-IBI (MPNOH)
P-F25E	06Y22	B	/	/	/		/	/	/								SI	B-IBI	Random B-IBI (MPNOH)
P-F25E	8-MPN001.34	C	/	/	/		/	/	/						0 S	0 S			95 FT/SED
P-F25E	8-MPN004.39	A,CB	/ 278	1 / 278 S	3 / 112 S		0 / 59 S	/	0 / 21 S				0 S	0 S					RET4.2
P-F25E	8YRK-SR25-MPI	CMON	0 / 7 S	/	/		/	/	/										Citizen monitoring
P-F25E	MA97-0688/RET4.:	MAIA	/ 4	0 / 4 S	0 / 4 S		/	/	0 / 2 S										
P-F25R	8-BMC003.65	SS	0 / 1 W	0 / 1 W	0 / 1 W		/	/	/										
P-F25R	8-CBN002.69	SS	0 / 1 W	0 / 1 W	0 / 1 W		/	/	/										
P-F25R	8-LTS001.65	SS	0 / 1 W	1 / 1 W	0 / 1 W		/	/	/										
P-F25R	**8-TST001.81**	A	0 / 25 S	**4 / 26 P**	1 / 25 S		**3 / 27 P**	1 / 27 S	/		0 S		0 S	0 S					
T-F26E	8-PHB001.40	A	/	0 / 27 S	0 / 27 S		1 / 27 S	/	/		0 S		0 S	0 S					
T-F26E	8-PTK003.62	A	/	1 / 19 S	0 / 18 S		2 / 21 S	/	/		0 S		0 S	0 S					
T-F26R	8-PTK008.92	A	/	2 / 25 S	0 / 24 S		2 / 27 S	/	/		0 S								
T-F26E	**8-QEN002.47**	A	/	**12 / 57 P**	0 / 57 S		**6 / 57 P**	/	/		0 S		0 S	0 S					
T-F26E	8-QEN005.62	SS	/	/	/		/	/	/				0 S	1 T					94 PCB
T-F26E	8-YRK031.39-TL	A	/	1 / 70 S	0 / 62 S		0 / 58 S	/	0 / 56 S		0 S								RET4.3
T-F26E	8-YRK031.39-BL	A/B,CI	/	2 / 145 S	0 / 67 S		/	/	/								T	B-IBI	RET4.3,B-IBI Fixed Sta,Segment YRKMH
T-F26E	8-YRK031.37	C	/	/	/		/	/	/						0 S	1 T			2000 PCB 1 species
T-F26E	8-YRK022.70-TL	A,CB	/	1 / 112 S	0 / 54 S		0 / 60 S	/	1 / 54 S		0 S								LE4.1
T-F26E	**8-YRK022.70-BL**	A/B,CI	/	9 / 184 S	0 / 55 S		/	/	/								**VI**	B-IBI	LE4.1, B-IBI Fixed Sta,Segment YRKMH
T-F26E	8-YRK024.11	A	/	0 / 19 S	0 / 19 S		/	/	0 / 21 S		0 S								
T-F26E	03Y11	B	/	/	/		/	/	/								VI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	03Y12	B	/	/	/		/	/	/								SI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	03Y13	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	03Y15	B	/	/	/		/	/	/								SI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	03Y16	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	03Y17	B	/	/	/		/	/	/								VI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	03Y18	B	/	/	/		/	/	/								SI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	03Y19	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	03Y20	B	/	/	/		/	/	/								MI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	03Y24	B	/	/	/		/	/	/								MI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	03Y25	B	/	/	/		/	/	/								MI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	03Y26	B	/	/	/		/	/	/								MI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	04Y09	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	04Y10	B	/	/	/		/	/	/								VI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	04Y12	B	/	/	/		/	/	/								SI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	04Y13	B	/	/	/		/	/	/								SI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	04Y14	B	/	/	/		/	/	/								MI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	04Y15	B	/	/	/		/	/	/								MI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	04Y16	B	/	/	/		/	/	/								MI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	04Y17	B	/	/	/		/	/	/								VI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	04Y19	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	04Y21	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	04Y22	B	/	/	/		/	/	/								MI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	04Y23	B	/	/	/		/	/	/								VI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	05Y07	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	05Y08	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	05Y09	B	/	/	/		/	/	/								MI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	05Y10	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	05Y11	B	/	/	/		/	/	/								VI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	05Y12	B	/	/	/		/	/	/								NI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	05Y13	B	/	/	/		/	/	/								VI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	05Y14	B	/	/	/		/	/	/								VI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	05Y15	B	/	/	/		/	/	/								MI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	05Y16	B	/	/	/		/	/	/								VI	B-IBI	B-IBI Random Station,Segment YRKMH

			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							
	Monitoring						Dissolved								Fecal			Total																			Bio	Station	
WBID	Station	Type	Temperature				Oxygen				pH				Coliform			Phosphoru			Chlorophyll A			Metals		Organics		Metals		Organics		Metals		Organics		Mon	Type	Comments
T-F26E	05Y17	B		/				/				/				/				/				/													NI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	05Y18	B		/				/				/				/				/				/													VI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	05Y19	B		/				/				/				/				/				/													NI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	05Y20	B		/				/				/				/				/				/													MI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	05Y21	B		/				/				/				/				/				/													MI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	05Y28	B		/				/				/				/				/				/													VI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	06Y05	B		/				/				/				/				/				/													NI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	06Y06	B		/				/				/				/				/				/													VI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	06Y07	B		/				/				/				/				/				/													VI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	06Y08	B		/				/				/				/				/				/													NI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	06Y09	B		/				/				/				/				/				/													VI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	06Y10	B		/				/				/				/				/				/													NI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	06Y11	B		/				/				/				/				/				/													NI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	06Y12	B		/				/				/				/				/				/													VI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	06Y14	B		/				/				/				/				/				/													VI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	06Y16	B		/				/				/				/				/				/													VI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	06Y17	B		/				/				/				/				/				/													NI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	06Y18	B		/				/				/				/				/				/													VI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	06Y20	B		/				/				/				/				/				/													SI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	06Y29	B		/				/				/				/				/				/													MI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	06Y30	B		/				/				/				/				/				/													MI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	07Y03	B		/				/				/				/				/				/													NI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	07Y04	B		/				/				/				/				/				/													NI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	07Y05	B		/				/				/				/				/				/													NI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	07Y06	B		/				/				/				/				/				/													NI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	07Y07	B		/				/				/				/				/				/													VI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	07Y08	B		/				/				/				/				/				/													SI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	07Y09	B		/				/				/				/				/				/													NI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	07Y11	B		/				/				/				/				/				/													NI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	07Y13	B		/				/				/				/				/				/													VI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	07Y14	B		/				/				/				/				/				/													VI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	07Y15	B		/				/				/				/				/				/													MI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	07Y16	B		/				/				/				/				/				/													NI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	07Y17	B		/				/				/				/				/				/													VI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	07Y18	B		/				/				/				/				/				/													MI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F26E	07Y26	B		/				/				/				/				/				/													MI	B-IBI	B-IBI Random Station,Segment YRKMH
T-F27E	8-FEL000.19	A		/			0	/	57	S	0	/	57	S	1	/	57	S		/				/				0	S	0	S	0	S							
T-F27E	**8-KNG000.18**	C		/				/				/				/				/				/										0	S	**4**	**P**			2000 PCB 4 species
T-F27E	**8-KNG004.46**	A		/			**10**	**/**	**57**	**P**	0	/	57	S	**9**	**/**	**57**	**P**		/				/				0	S	0	S	0	S							
T-F27E	8-SRH000.00	PFWQ		/			0	/	30	S	0	/	29	S		/				/			0	/	28	S													Pfisteria Monitoring
T-F27E	8-SRW001.08	A		/			0	/	24	S	0	/	24	S	2	/	25	S		/				/				0	S	0	S	0	S							
T-F27E	8-YRK016.57	C		/				/				/				/				/				/										0	S	1	T			2000 PCB 1 species
T-F27E	8-YRK011.14-TL	A,CB		/			1	/	151	S	0	/	54	S	0	/	57	S		/			2	/	53	S		0	S											LE4.3B
T-F27E	**8-YRK011.14-BL**	A/B,CB		/			**47**	**/**	**312**	**P**	0	/	55	S		/				/				/														**VI**	B-IBI	LE4.3B, B-IBI Fixed Sta,Segment YRKPH
T-F27E	8-YRK002.92	C																						/										0	S	0	S			
T-F27E	8-YRK001.64-TL	A,CB		/			4	/	214	S	0	/	54	S	0	/	57	S		/			2	/	53	S		0	S											LE4.3
T-F27E	**8-YRK001.64-BL**	A/B,CB		/			**40**	**/**	**281**	**P**	0	/	55	S		/				/				/														**MI**	B-IBI	LE4.3, B-IBI Fixed Sta,Segment YRKPH
T-F27E	8-YRK000.40	SS																						/										0	S	0	S			93
T-F27E	**8-WOR000.35**	C		/				/				/				/				/				/										0	S	**2**	**P**			2000 PCB 2 species
T-F27E	03Y01	B		/				/				/				/				/				/													VI	B-IBI	B-IBI Random Station,Segment YRKPH
T-F27E	03Y02	B		/				/				/				/				/				/													VI	B-IBI	B-IBI Random Station,Segment YRKPH
T-F27E	03Y03	B		/				/				/				/				/				/													NI	B-IBI	B-IBI Random Station,Segment YRKPH
T-F27E	03Y04	B		/				/				/				/				/				/													VI	B-IBI	B-IBI Random Station,Segment YRKPH
T-F27E	03Y05	B		/				/				/				/				/				/													NI	B-IBI	B-IBI Random Station,Segment YRKPH
T-F27E	03Y06	B		/				/				/				/				/				/													VI	B-IBI	B-IBI Random Station,Segment YRKPH
T-F27E	03Y07	B		/				/				/				/				/				/													NI	B-IBI	B-IBI Random Station,Segment YRKPH
T-F27E	03Y08	B		/				/				/				/				/				/													SI	B-IBI	B-IBI Random Station,Segment YRKPH

York 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				
	Monitoring					Dissolved					Fecal		Total										Bio	Station	
WBID	Station	Type	Temperature			Oxygen			pH		Coliform		Phosphoru		Chlorophyll A		Metals	Organics	Metals	Organics	Metals	Organics	Mon	Type	Comments
T-F27E	03Y09	B		/			/			/		/		/		/							MI	B-IBI	B-IBI Random Station,Segment YRKPH
T-F27E	03Y10	B		/			/			/		/		/		/							SI	B-IBI	B-IBI Random Station,Segment YRKPH
T-F27E	04Y01	B		/			/			/		/		/		/							NI	B-IBI	B-IBI Random Station,Segment YRKPH
T-F27E	04Y02	B		/			/			/		/		/		/							VI	B-IBI	B-IBI Random Station,Segment YRKPH
T-F27E	04Y03	B		/			/			/		/		/		/							MI	B-IBI	B-IBI Random Station,Segment YRKPH
T-F27E	04Y04	B		/			/			/		/		/		/							NI	B-IBI	B-IBI Random Station,Segment YRKPH
T-F27E	04Y05	B		/			/			/		/		/		/							VI	B-IBI	B-IBI Random Station,Segment YRKPH
T-F27E	04Y06	B		/			/			/		/		/		/							NI	B-IBI	B-IBI Random Station,Segment YRKPH
T-F27E	04Y07	B		/			/			/		/		/		/							MI	B-IBI	B-IBI Random Station,Segment YRKPH
T-F27E	04Y08	B		/			/			/		/		/		/							NI	B-IBI	B-IBI Random Station,Segment YRKPH
T-F27E	05Y01	B		/			/			/		/		/		/							SI	B-IBI	B-IBI Random Station,Segment YRKPH
T-F27E	05Y02	B		/			/			/		/		/		/							MI	B-IBI	B-IBI Random Station,Segment YRKPH
T-F27E	05Y03	B		/			/			/		/		/		/							MI	B-IBI	B-IBI Random Station,Segment YRKPH
T-F27E	05Y05	B		/			/			/		/		/		/							VI	B-IBI	B-IBI Random Station,Segment YRKPH
T-F27E	05Y06	B		/			/			/		/		/		/							NI	B-IBI	B-IBI Random Station,Segment YRKPH
T-F27E	06R10	B		/			/			/		/		/		/							VI	B-IBI	B-IBI Random Station,Segment YRKPH
T-F27E	06R11	B		/			/			/		/		/		/							VI	B-IBI	B-IBI Random Station,Segment YRKPH
T-F27E	06Y01	B		/			/			/		/		/		/							NI	B-IBI	B-IBI Random Station,Segment YRKPH
T-F27E	06Y02	B		/			/			/		/		/		/							VI	B-IBI	B-IBI Random Station,Segment YRKPH
T-F27E	06Y03	B		/			/			/		/		/		/							VI	B-IBI	B-IBI Random Station,Segment YRKPH
T-F27E	06Y28	B		/			/			/		/		/		/							MI	B-IBI	B-IBI Random Station,Segment YRKPH
T-F27E	07Y01	B		/			/			/		/		/		/							NI	B-IBI	B-IBI Random Station,Segment YRKPH
T-F27E	07Y02	B		/			/			/		/		/		/							NI	B-IBI	B-IBI Random Station,Segment YRKPH
T-F27E	07Y27	B		/			/			/		/		/		/							NI	B-IBI	B-IBI Random Station,Segment YRKPH
T-F27E	8TMB-13-ALL	CMON		/		0	/	107	S	/		/		/		/									Citizen's Monitoring
T-F27E	8YRK-16-ALL	CMON		/		1	/	167	S	/		/		/		/									Citizen's Monitoring
T-F26E	8BND-12-ALL	CMON		/		3	/	143	S	/		/		/		/									Citizen's Monitoring
T-F27E	8YRK-136-ALL	CMON		/		2	/	136	S	/		/		/		/									Citizen's Monitoring
T-F27E	8CED*-50A-ALL	CMON		/		0	/	32	S	/		/		/		/									Citizen's Monitoring
T-F26E	8QEN-15-ALL	CMON		/		1	/	216	S	/		/		/		/									Citizen's Monitoring
T-F26E	8TSK-10-ALL	CMON		/		0	/	5	S	/		/		/		/									Citizen's Monitoring
T-F26E	8YRK-11-ALL	CMON		/		0	/	94	S	/		/		/		/									Citizen's Monitoring
T-F27E	8SRW-17A-ALL	CMON		/		1	/	76	S	/		/		/		/									Citizen's Monitoring
	Total stations = 363																								