York River Basin

Monitoring Station List for 2004 305(b) and 303(d) Integrated Report

WBID	Monitoring Station	Type	CONVENTIONAL WATER COLUMN MONITORING DATA #Violations/# Samples/Status Temperature	Dissolved Oxygen	pH	BACTERIA DATA #Violations/# Samples/Status Fecal Coliform	E. Coli	Enterococci	WATER COLUMN #Violations/Status Metals	Other Toxics	SEDIMENT #Violations/Status Metals	Other Toxics	FISH TISSUE #Violations/Status Metals	Other Toxics	BENTHIC Status Bio Mon	NUTRIENTS Status T.P	Status CHL A	Bold/Shaded = Impaired Waters; Pink = Observed Effects; Comments
N-F01R	8-HUD001.80	A	0 / 3 S	0 / 3 S	0 / 3 S	0 / 3 S						0 S				IN	IN	1/3 TP exceedances of 0.2 mg/L SV. 1/2 Chlr a exceedances of 50 ug/L SV.
N-F01R	8-SAR078.56	A	0 / 3 S	0 / 3 S	0 / 3 S	1 / 3 IN						0 S				S	S	(Correct rivermile = 91.64)
N-F01R	8-SAR096.83	A	0 / 4 S	0 / 4 S	0 / 4 S	1 / 4 IN						0 S				S	S	
N-F01R	**8-SAR097.82**	A	0 / 18 S	0 / 18 S	**2 / 16 IM**	**9 / 18 IM**						0 S				O		11/18 TP exceedances of 0.2 mg/L SV.
N-F01R	8-SAR099.84	C									0 S	0 S	0 S	0 S				00 FT/SED
N-F01R	8-WLR000.26	A	0 / 4 S	0 / 4 S	0 / 4 S	1 / 4 IN						0 S				IN	S	1/4 TP exceedances of 0.2 mg/L SV.
N-F01R	8CMP-F02B-HGSI	CMON	0 / 4 IN		0 / 4 IN											IN		0/4 TP exceedances of 0.2 mg/L SV. Streamcode = WLR
N-F01R	8SAR-F01A-HGSI	CMON	0 / 4 IN		0 / 4 IN													
N-F01R	8SAR-F01B-HGSI	CMON	0 / 4 IN		0 / 3 IN											IN		0/4 TP exceedances of 0.2 mg/L SV.
N-F01R	8SAR-SR1A-MPRA	CMON	0 / 7 IN		0 / 7 IN											IN/O		3/7 TP exceedances of 0.2 mg/L SV.
N-F01R	8SAR-SR1B-MPRA	CMON	0 / 7 IN		0 / 7 IN											IN		1/7 TP exceedances of 0.2 mg/L SV.
N-F02R	8-BVR005.57	A	0 / 1 W	0 / 1 W	0 / 1 W				0 W									
N-F02R	8-RDB001.72	A	0 / 2 S	1 / 2 IN	0 / 1 W	0 / 2 S				0 S						IN	W	1/2 TP exceedances of 0.2 mg/L SV.
N-F02R	**8-SAR070.96**	A	0 / 18 S	0 / 18 S	0 / 16 S	**2 / 18 IM**				0 S						S		
N-F02R	8-SAR089.35	A	0 / 1 W	0 / 1 W	0 / 1 W	0 / 1 W	0 / 1 W			0 W						W	W	
N-F02R	8-TYD000.02	A	0 / 1 W	0 / 1 W	0 / 1 W				0 W									
N-F02R	8SAR-F02-HGSI	CMON	0 / 4 IN		0 / 4 IN											IN		1/4 TP exceedances of 0.2 mg/L SV.
N-F02R	8SAR-F02C-HGSI	CMON	0 / 2 IN		0 / 2 IN											IN		0/4 TP exceedances of 0.2 mg/L SV.
N-F03R	8-OWN000.48	A	0 / 2 S	0 / 2 S	0 / 2 S	0 / 2 S										S	W	
N-F03R	8-SAR044.05	C									0 S	0 S	0 S	0 S				00 FT/SED
N-F03R	8-SAR052.03	A	0 / 18 S	0 / 18 S	0 / 16 S	1 / 18 S				0 S						S		
N-F03R	8-TLR002.54	A	0 / 20 S	0 / 20 S	1 / 17 S	2 / 19 S				0 S						S		
N-F03R	8-TLR014.44	B													SI			
N-F03R	8SAR-SR2-MPRA	CMON	0 / 7 IN		0 / 7 IN											IN		0/7 TP exceedances of 0.2 mg/L SV.
P-F04R	**8-SAR001.11**	A	0 / 51 S	0 / 50 S	0 / 51 S	**9 / 48 IM**				0 S						O	W	
P-F04R	**8-SAR021.22**	A	0 / 20 S	0 / 20 S	1 / 20 S	**5 / 19 IM**				0 S						S		
P-F04R	8SAR-SOS	CMON													LP			
P-F04R	8SAR-SR3-MPRA	CMON	0 / 7 IN		0 / 7 IN											IN		
P-F04R	8SAR-SR4-MPRA	CMON	0 / 7 IN		0 / 7 IN											IN		
P-F05R	**8-NFD002.26**	A	0 / 18 S	1 / 18 S	0 / 18 S	**5 / 18 IM**				0 S						S		
P-F05R	8NFD-SR5-MPRA	CMON	0 / 7 IN		0 / 7 IN											IN		
N-F06R	**8-BRC001.88**	A,B	0 / 29 S	2 / 29 S	0 / 24 S	**4 / 21 IM**	0 / 1 W		0 S	0 S	0 S	0 S			NI	S	S	
N-F06R	8-BRC002.70	FPM	0 / 2 S	0 / 2 S	0 / 2 S	0 / 1 W				0 W	0 S	0 S				W		2001 FPM station
N-F06R	8-DKH001.44	A	0 / 3 S	0 / 3 S	0 / 3 S	1 / 2 IN				0 S	0 S	0 S				S	S	
N-F06R	**8-GMC002.19**	A	0 / 24 S	0 / 24 S	0 / 22 S	**8 / 22 IM**			0 S	0 S	0 S	0 S				S	S	
N-F06R	8-HCN000.20	A	0 / 1 W	0 / 1 W	0 / 1 W	0 / 1 W	0 / 1 W									W	W	
N-F06R	8-HCS000.20	A	0 / 20 S	1 / 20 S	0 / 18 S	1 / 20 S				0 S	0 S	0 S				S	S	
N-F06R	**8-MTN000.96**	A	0 / 17 S	1 / 17 S	0 / 13 S	**3 / 17 IM**			0 S	0 S	0 S	0 S				S		
N-F06R	8-NAR061.09	A	0 / 1 W	0 / 1 W	0 / 1 S	0 / 1 W				0 W						W	W	
N-F06R	8-NAR063.06	A	0 / 3 S	0 / 3 S	0 / 3 S	0 / 3 S				0 S						S	S	
N-F06R	3MTR-SOS	CMON													LP			1 survey (traditional): 1/1 excellent rating. (streamcode = MTN
N-F06R	8NAN-SR6-MPRA	CMON	0 / 7 IN		0 / 7 IN											IN		0/8 TP exceedances of 0.2 mg/L SV.
N-F07L	**8-CON003.84**	C									3 O	0 S	0 S	**1 IM**				00 FT/SED, PCB 2 sp & sed Cu, Pb & Zn
N-F07L	**8-GMC001.43**	C									0 S	0 S	0 S	**1 IM**				00 FT/SED, PCB 2 sp.
N-F07L	8-NAR034.92	L	0 / 14 S	0 / 14 S	0 / 14 S	0 / 5 S	0 / 1 W			0 S						S	S	
N-F07L	**8-NAR034.92**	C									0 S	0 S	0 S	**1 IM**				00 FT/SED, 00 & 94 PCB 1 sp.
N-F07L	8-NAR037.22	L	0 / 15 S	0 / 15 S	0 / 15 S	0 / 5 S	0 / 1 W			0 S						S	S	
N-F07L	8-NAR043.00	L	0 / 15 S	0 / 15 S	0 / 15 S	0 / 5 S	0 / 1 W			0 S						S	S	
N-F07L	8-NAR044.68	L	0 / 16 S	0 / 16 S	0 / 16 S	0 / 5 S	0 / 1 W			0 S						S	S	
N-F07L	8CON-5-LACA	CMON	0 / 4 IN	0 / 10 IN	0 / 10 IN	0 / 2 IN										IN		0/8 TP exceedances of 0.05 mg/L SV.
N-F07L	8CON-33-LACA	CMON	0 / 1 W	0 / 5 IN	1 / 5 IN	0 / 1 W										IN		0/4 TP exceedances of 0.05 mg/L SV.
N-F07L	8CON-LA1-MPRA	CMON														IN		0/2 TP exceedances of 0.05 mg/L SV.
N-F07L	8FRC-34-LACA	CMON	0 / 1 W	0 / 6 IN	0 / 6 IN	0 / 1 W										IN		0/6 TP exceedances of 0.05 mg/L SV.
N-F07L	8GMC-13-LACA	CMON	0 / 1 W	0 / 3 IN	0 / 3 IN	0 / 1 W										IN/O		3/3 TP exceedances of 0.05 mg/L SV.
N-F07L	8NAR-1-LACA	CMON		0 / 1 W	0 / 1 W											W		0/1 TP exceedances. Co-located with DEQ 8-NAR034.92
N-F07L	8NAR-2-LACA	CMON	0 / 4 IN	0 / 10 IN	0 / 10 IN	0 / 2 IN										IN		0/8 TP exceedances. Co-located with DEQ 8-NAR037.22
N-F07L	8NAR-3-LACA	CMON														W		0/1 TP exceedances of 0.05 mg/L SV.
N-F07L	8NAR-4-LACA	CMON		0 / 4 IN	0 / 3 IN											IN		2/4 TP exceedances. Co-located with DEQ 8-NAR044.68
N-F07L	8NAR-6-LACA	CMON	0 / 4 IN	0 / 9 IN	0 / 9 IN	0 / 2 IN										IN		0/6 TP exceedances of 0.05 mg/L SV.
N-F07L	8NAR-12-LACA	CMON	0 / 4 IN	0 / 10 IN	0 / 10 IN	0 / 2 IN										IN/O		3/9 TP exceedances of 0.05 mg/L SV.
N-F07L	8NAR-13A-LACA	CMON		0 / 3 IN	0 / 3 IN											IN		1/4 TP exceedances of 0.05 mg/L SV.
N-F07L	8NAR-35-LACA	CMON	0 / 1 W	1 / 7 IN	0 / 7 IN	0 / 1 W										IN		1/7 TP exceedances of 0.05 mg/L SV.
N-F07L	8PGN-7-LACA	CMON	0 / 2 IN	0 / 7 IN	0 / 8 IN	0 / 1 W										IN		1/7 TP exceedances of 0.05 mg/L SV. In main body of lake, not Pigeon Run arm.
N-F07L	8PLT-9-LACA	CMON	0 / 2 IN	0 / 8 IN	0 / 10 IN	0 / 2 IN										IN		1/8 TP exceedances of 0.05 mg/L SV.
N-F07L	8PLT-36-LACA	CMON	0 / 2 IN	0 / 7 IN	0 / 7 IN	0 / 2 IN										IN		0/7 TP exceedances of 0.05 mg/L SV.
N-F07L	8PMC-8-LACA	CMON	0 / 2 IN	0 / 8 IN	0 / 10 IN	0 / 2 IN										IN/O		2/8 TP exceedances of 0.05 mg/L SV.
N-F07L	8PMC-11-LACA	CMON	0 / 1 W	0 / 7 IN	0 / 8 IN	0 / 2 IN										IN/O		4/7 TP exceedances of 0.05 mg/L SV.
N-F07L	8PMC-38-LACA	CMON		0 / 1 W	0 / 1 W											W		1/1 TP exceedances of 0.05 mg/L SV.
N-F07R	8TRY-10-LACA	CMON	0 / 1 W	0 / 7 IN	0 / 9 IN	0 / 2 IN										IN/O		3/8 TP exceedances of 0.05 mg/L SV.
N-F07R	8TRY-37-LACA	CMON	0 / 1 W	/	0 / 1 W											W		1/1 TP exceedances of 0.05 mg/L SV.
N-F07R	8-ELK006.30	C									0 S	0 S						00 Sed only
N-F07R	**8-PLT002.82**	A	0 / 17 S	0 / 17 S	0 / 14 S	**4 / 19 IM**				0 S	0 S	0 S				S	W	
N-F07R	**8-PMC009.85**	A,C	0 / 17 S	0 / 17 S	0 / 14 S	**6 / 18 IM**				0 S	0 S	0 S	0 S	0 S		S	W	00 FT/SED
N-F07R	8-PMC013.60	A	0 / 2 S	0 / 2 S	0 / 2 S	0 / 2 S				0 S						S	W	
N-F07R	**8-PMC014.75**	TM	0 / 13 S	0 / 13 S	0 / 9 S	**2 / 13 IM**				0 S						S		
N-F07R	8-RCK000.93	C	/	/	/						0 S	0 S						00 Sed only
N-F07R	8-RIG004.52	TM	0 / 12 S	0 / 12 S	0 / 8 S	1 / 12 S				0 S						S		
N-F07R	**8-THK000.09**	TM	0 / 13 S	0 / 13 S	0 / 9 S	**2 / 10 IM**				0 S						S		
N-F07R	**8-TRY004.98**	A	0 / 16 S	1 / 16 S	0 / 13 S	**6 / 18 IM**				0 S	0 S	0 S				S		
N-F07R	**8-TRY006.72**	TM	0 / 13 S	**2 / 13 IM**	0 / 9 S	1 / 10 S				0 S						S		
N-F07R	8PMC-SR7A-MPRA	CMON	0 / 6 IN		0 / 6 IN											IN		0/6 TP exceedances of 0.2 mg/L SV.
N-F07R	8TRY-SR7B-MPRA	CMON	0 / 6 IN		0 / 6 IN											IN		1/6 TP exceedances of 0.2 mg/L SV.
N-F07R	8THK-5-SOS	CMON													LP			1 survey (traditional): 1/1 good rating
N-F08R	**8-CON005.38**	A	1 / 20 S	0 / 20 S	**17 / 18 IM**	0 / 19 S	0 / 1 W		2 O	0 S						S	W	98 Zn and Cu in water
N-F08R	8CON-SR8-MPRA	CMON	0 / 4 IN	/	5 / 5 IN/O											IN		0/6 TP exceedances of 0.2 mg/L SV.
N-F08R	8-FRC000.70	A	0 / 1 W	1 / 1 W	0 / 1 W	0 / 1 W	0 / 1 W			0 W						W	W	

York River Basin

Monitoring Station List for 2004 305(b) and 303(d) Integrated Report

			CONVENTIONAL WATER COLUMN										BACTERIA DATA												WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS		Bold/Shaded = Impaired Waters
			MONITORING DATA																																					Pink = Observed Effects
			#Violations/# Samples/Status										#Violations/# Samples/Status												#Violations/Status				#Violations/Status				#Violations/Status				Status	Status	Status	
	Monitoring					Dissolved							Fecal														Other				Other				Other		Bio				
WBID	Station	Type	Temperature			Oxygen				pH			Coliform				E. Coli				Enterococci				Metals		Toxics		Metals		Toxics		Metals		Toxics		Mon	T.P	CHL A	Comments
P-F09R	8-NAR001.07	C																											0	S	0	S	0	S	0	S				00 FT/SED
P-F09R	8-NAR001.08		0	/	1	W	0	/	1	W	0	/	1	W											0	S														
P-F09R	8-NAR002.37		0	/	1	W	0	/	1	W	0	/	1	W																										
P-F09R	8-NAR003.58		0	/	1	W	0	/	1	W	0	/	1	W																										
P-F09R	8-NAR004.83	SS																																						
P-F09R	8-NAR005.42	A	0	/	49	S	0	/	48	S	0	/	48	S	4	/	48	S									0	S										S	W	
P-F09R	8-NAR006.15	FPM	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W									0	S	0	S	0	S						W	W	
P-F09R	8NAR-SR9-MPRA	CMON	0	/	6	IN					0	/	7	IN																								IN		
P-F09R	**8-NST003.46**	A	0	/	25	S	**4**	**/**	**24**	**IM**	**6**	**/**	**24**	**IM**	**6**	**/**	**27**	**IM**									0	S	0	S	0	S						S		99 sed
N-F10R	8-LRN030.55	A	0	/	3	S	1	/	3	IN	0	/	3	S	0	/	3	S									0	S										S	S	
N-F10R	8-LRN035.32	A	0	/	2	S	0	/	2	S	0	/	2	S	0	/	2	S									0	S										S	W	
N-F10R	8LTL-SR10-MPRA	CMON	0	/	7	IN					0	/	7	IN																								IN		0/7 TP exceedances of 0.2 mg/L SV.
P-F11R	8-LTL009.54	A,C	0	/	28	S	0	/	27	S	1	/	28	S	2	/	27	S									0	S	0	S	0	S	0	S	0	S		S	W	00 FT/SED
P-F11R	8LTL-PAM1-ALL	CMON	0	/	15	IN	0	/	27	IN	0	/	27	IN																										
P-F11R	8LTL-SR11-MPRA	CMON	0	/	7	IN					0	/	7	IN																								IN		
P-F12R	0167301510	USGS	0	/	1	W	0	/	1	W	0	/	1	W													0	S										W		
P-F12R	0167306050	USGS	0	/	1	W	0	/	1	W	1	/	1	W													0	S										W		
P-F12R	8-CBL000.01	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F12R	8-CBL002.37	TM	0	/	5	S	0	/	5	S	0	/	5	S																										
P-F12R	8-CBL004.90	TM	0	/	1	W	1	/	1	W	1	/	1	W																										
P-F12R	8-CDY000.01	TM	0	/	1	W	0	/	1	W	1	/	1	W																										
P-F12R	8-MCP000.01	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F12R	8-MCP000.79	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F12R	8-MCP001.56	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F12R	8-MCP001.75	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F12R	8-MCP002.07	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F12R	**8-MCP002.42**	A,C	0	/	44	S	1	/	42	S	**5**	**/**	**43**	**IM**	**6**	**/**	**34**	**IM**									0	S	0	S	0	S	0	S	0	S		S	W	00 FT/SED
P-F12R	8-MCP002.59	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F12R	8-MCP002.94	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F12R	8-MCP003.11	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F12R	8-MCP003.17	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F12R	8-MCP003.36	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F12R	8-MCP003.67	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F12R	8-MCP003.96	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F12R	8-MCP004.21	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F12R	8-MCP004.52	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F12R	8-MCP004.73	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F12R	8-MCP004.96	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F12R	8-MCP005.08	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F12R	8-MCP005.30	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F12R	**8-MCP005.64**	TM	0	/	5	S	0	/	5	S	**2**	**/**	**5**	**IM**																										
P-F12R	8-MCP005.89	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F12R	8-MCP006.12	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F12R	8-MCP006.42	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F12R	8-MCP006.68	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F12R	8-MCP006.95	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F12R	8-MCP007.23	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F12R	8-MCP007.35	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F12R	8-MCP007.52	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F12R	8-MCP007.71	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F12R	8-MCP008.01	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F12R	8-MCP008.15	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F12R	8-MCP008.33	TM	0	/	4	S	0	/	4	S	1	/	4	S																										
P-F12R	8-MCP008.48	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F12R	8-MCP008.52	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F12R	8-MCP008.72	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F12R	8-MCP008.77	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F12R	8-MCP008.95	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F12R	8-MCP009.14	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F12R	8-MCP009.24	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F12R	8-MCP009.56	TM	0	/	5	S	0	/	5	S	1	/	5	S																										
P-F12R	8-MLP002.74	TM	0	/	2	S	0	/	2	S	0	/	2	S																										
P-F12R	8-PMK082.34	A,CB, USGS	0	/	191	S	0	/	191	S	4	/	188	S	6	/	58	S									0	S										S	S	same as USGS 01673000
P-F12R	8-PMK088.11	C																											0	S	0	S	0	S	0	S				00 FT/SED
P-F12R	8PMK-PAM5-ALL	CMON	0	/	13	IN	0	/	25	IN	0	/	25	IN																										
P-F12R	8PMK-SR12-MPRA	CMON	0	/	7	IN					0	/	7	IN																								IN		
P-F12R	**8-SLD000.06**	TM	0	/	5	S	0	/	5	S	**5**	**/**	**5**	**IM**																										
P-F12R	8-SLD000.17	TM	0	/	1	W	0	/	1	W	1	/	1	W																										
P-F12R	8-SLD000.42	TM	0	/	1	W	0	/	1	W	1	/	1	W																										
P-F12R	8-SLD000.67	TM	0	/	1	W	0	/	1	W	1	/	1	W																										
P-F12R	8-SLD000.92	TM	0	/	1	W	0	/	1	W	1	/	1	W																										
P-F12R	8-SLD001.19	TM	0	/	1	W	0	/	1	W	1	/	1	W																										
P-F12R	8-SLD001.46	TM	0	/	1	W	0	/	1	W	1	/	1	W																										
P-F12R	8-SLD001.66	TM	0	/	1	W	0	/	1	W	1	/	1	W																										
P-F12R	8-SLD001.96	TM	0	/	1	W	0	/	1	W	1	/	1	W																										
P-F12R	8-SLD002.11	TM	0	/	1	W	0	/	1	W	1	/	1	W																										
P-F12R	**8-SLD002.15**	TM	0	/	5	S	0	/	5	S	**5**	**/**	**5**	**IM**																										
P-F12R	8-SLD002.54	TM	0	/	1	W	0	/	1	W	1	/	1	W																										
P-F12R	8-SLD002.85	TM	0	/	1	W	1	/	1	W	1	/	1	W																										
P-F12R	8-SLD003.16	TM	0	/	1	W	1	/	1	W	1	/	1	W																										
P-F12R	8-SLD003.29	TM	0	/	1	W	0	/	1	W	1	/	1	W																										
P-F12R	8-SLD003.43	TM	0	/	1	W	0	/	1	W	1	/	1	W																										
P-F12R	8-SLD003.50	TM	0	/	1	W	0	/	1	W	1	/	1	W																										
P-F12R	8-SLD003.64	TM	0	/	1	W	0	/	1	W	1	/	1	W																										
P-F12R	8-SLD003.95	TM	0	/	1	W	1	/	1	W	1	/	1	W																										

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			CONVENTIONAL WATER COLUMN											BACTERIA DATA												WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS		Bold/Shaded = Impaired Waters
			MONITORING DATA																																						Pink = Observed Effects
			#Violations/# Samples/Status											#Violations/# Samples/Status												#Violations/Status				#Violations/Status				#Violations/Status				Status	Status	Status	
WBID	Monitoring Station	Type	Temperature				Dissolved Oxygen				pH			Fecal Coliform				E. Coli				Enterococci				Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	T.P	CHL A	Comments
P-F12R	8-SLD004.14	TM	0	/	1	W	1	/	1	W	1	/	1	W																												
P-F12R	8-SLD004.26	TM	0	/	1	W	0	/	1	W	0	/	1	W																												
P-F12R	8-XEF000.31	TM	0	/	4	S	0	/	4	S	0	/	4	S																												
P-F12R	8-XEG000.01	TM	0	/	1	W	0	/	1	W	0	/	1	W																												
P-F12R	8-XEG000.06	TM	0	/	4	S	0	/	4	S	0	/	4	S																												
P-F12R	8-XEI000.01	TM	0	/	1	W	0	/	1	W	1	/	1	W																												
P-F12R	8-XEJ000.19	TM	0	/	1	W	0	/	1	W	1	/	1	W																												
P-F12R	8-XEK000.01	TM	0	/	1	W	1	/	1	W	0	/	1	W																												
P-F12R	8-XEL000.01	TM	0	/	1	W	0	/	1	W	0	/	1	W																												
P-F12R	8-XEM000.01	TM	0	/	1	W	0	/	1	W	0	/	1	W																												
P-F12R	8-XEN000.01	TM	0	/	1	W	0	/	1	W	0	/	1	W																												
P-F12R	8-XEO000.01	TM	0	/	1	W	0	/	1	W	1	/	1	W																												
P-F12R	8-XEP000.01	TM	0	/	1	W	0	/	1	W	0	/	1	W																												
P-F12R	8-XEQ000.01	TM	0	/	1	W	0	/	1	W	1	/	1	W																												
P-F12R	8-XER000.01	TM	0	/	1	W	0	/	1	W	0	/	1	W																												
P-F12R	8-XES000.01	TM	0	/	1	W	0	/	1	W	1	/	1	W																												
P-F12R	8-XET000.01	TM	0	/	1	W	0	/	1	W	0	/	1	W																												
P-F12R	8-XEU000.01	TM	0	/	1	W	0	/	1	W	0	/	1	W																												
P-F12R	8-XEV000.01	TM	0	/	1	W	0	/	1	W	1	/	1	W																												
P-F12R	8-XEW000.01	TM	0	/	1	W	0	/	1	W	0	/	1	W																												
P-F12R	8-XEX000.01	TM	0	/	1	W	0	/	1	W	0	/	1	W																												
P-F12R	8-XEY000.01	TM	0	/	1	W	0	/	1	W	1	/	1	W																												
P-F12R	8-XEZ000.01	TM	0	/	1	W	0	/	1	W	0	/	1	W																												
P-F12R	8-XFA000.06	TM	0	/	1	W	0	/	1	W	1	/	1	W																												
P-F12R	8-XFB000.01	TM	0	/	1	W	0	/	1	W	1	/	1	W																												
P-F12R	8-XFC000.01	TM	0	/	1	W	0	/	1	W	1	/	1	W																												
P-F12R	8-XFD000.01	TM	0	/	1	W	0	/	1	W	0	/	1	W																												
P-F12R	8-XFE000.05	TM	0	/	1	W	0	/	1	W	0	/	1	W																												
P-F12R	8-XFF000.05	TM	0	/	1	W	0	/	1	W	1	/	1	W																												
P-F12R	8-XFG000.05	TM	0	/	1	W	0	/	1	W	1	/	1	W																												
P-F12R	8-XFH000.08	TM	0	/	1	W	0	/	1	W	1	/	1	W																												
P-F12R	8-XFI000.01	TM	0	/	1	W	0	/	1	W	0	/	1	W																												
P-F12R	8-XFJ000.01	TM	0	/	1	W	0	/	1	W	1	/	1	W																												
P-F12R	8-XFK000.01	TM	0	/	1	W	0	/	1	W	1	/	1	W																												
P-F12R	8-XFL000.01	TM	0	/	1	W	0	/	1	W	0	/	1	W																												
P-F12R	8-XFM000.01	TM	0	/	1	W	0	/	1	W	1	/	1	W																												
P-F12R	8-XFN000.01	TM	0	/	1	W	0	/	1	W	1	/	1	W																												
P-F12R	8-XFP000.04	TM	0	/	1	W	0	/	1	W	1	/	1	W																												
P-F12R	8-XFQ000.04	TM	0	/	1	W	0	/	1	W	1	/	1	W																												
P-F12R	8-XFR000.02	TM	0	/	1	W	0	/	1	W	1	/	1	W																												
P-F12R	8-XFS000.01	TM	0	/	1	W	0	/	1	W	1	/	1	W																												
P-F12R	8-XFT000.85	TM	0	/	1	W	0	/	1	W	0	/	1	W																												
P-F12R	8-XFU000.03	TM	0	/	1	W	0	/	1	W	0	/	1	W																												
P-F12R	8-XFU000.65	TM	0	/	1	W	0	/	1	W	0	/	1	W																												
P-F12R	8-XFV000.77	TM	0	/	1	W	0	/	1	W	1	/	1	W																												
P-F12R	8-XHL000.01	TM	0	/	1	W	0	/	1	W	1	/	1	W																												
P-F13E	**8-PMK048.80**	A		/	47	NA	0	/	47	S	0	/	47	S	**5**	**/**	**47**	**IM**										0	S											S	
P-F13E	8-PMK056.87	A		/	48	NA	0	/	48	S	0	/	48	S	3	/	47	S										0	S											W	
P-F13E	8PMK-SR13-MPRA	CMON		/	7	NA					0	/	7	IN																									IN		
P-F13R	0167353310	USGS	0	/	1	W	0	/	1	W	0	/	1	W														0	S										W		
P-F13R	0167358250	USGS	0	/	1	W	0	/	1	W	0	/	1	W														0	S										W		
P-F13R	0167359750	USGS	0	/	1	W	0	/	1	W	0	/	1	W														0	S										W		
P-F13R	**8-BLC001.77**	A	0	/	19	S	0	/	19	S	0	/	19	S	**5**	**/**	**18**	**IM**										0	S										S		
P-F13R	**8-JKC004.15**	A	0	/	19	S	**5**	**/**	**19**	**IM**	1	/	19	S	1	/	18	S										0	S										S		
P-F13R	8-MDQ000.37	TM	0	/	1	W	0	/	1	W	0	/	1	W																												
P-F13R	8-MDQ000.48	TM	0	/	1	W	0	/	1	W	0	/	1	W																												
P-F13R	8-MDQ000.52	TM	0	/	1	W	0	/	1	W	0	/	1	W																												
P-F13R	8-MDQ000.75	TM	0	/	1	W	0	/	1	W	0	/	1	W																												
P-F13R	8-MDQ000.87	TM	0	/	1	W	0	/	1	W	0	/	1	W																												
P-F13R	8-MDQ001.17	TM	0	/	1	W	0	/	1	W	0	/	1	W																												
P-F13R	**8-MDQ001.37**	A	0	/	42	S	1	/	42	S	**5**	**/**	**42**	**IM**	**8**	**/**	**33**	**IM**										0	S										S	W	Station formerly called 8-MDQ001.58
P-F13R	8-MDQ001.64	TM	0	/	1	W	0	/	1	W	0	/	1	W																												
P-F13R	8-MDQ001.91	TM	0	/	1	W	0	/	1	W	0	/	1	W																												
P-F13R	8-MDQ002.16	TM	0	/	1	W	0	/	1	W	0	/	1	W																												
P-F13R	8-MDQ002.54	TM	0	/	1	W	0	/	1	W	0	/	1	W																												
P-F13R	8-MDQ002.85	TM	0	/	1	W	0	/	1	W	0	/	1	W																												
P-F13R	8-MDQ003.13	TM	0	/	1	W	0	/	1	W	0	/	1	W																												
P-F13R	8-MDQ003.43	TM	0	/	1	W	0	/	1	W	0	/	1	W																												
P-F13R	8-MDQ003.63	TM	0	/	1	W	0	/	1	W	0	/	1	W																												
P-F13R	8-MDQ003.86	TM	0	/	1	W	0	/	1	W	0	/	1	W																												
P-F13R	8-MDQ004.01	TM	0	/	1	W	0	/	1	W	0	/	1	W																												
P-F13R	8-MDQ004.16	TM	0	/	1	W	0	/	1	W	0	/	1	W																												
P-F13R	**8-MDQ004.43**	TM	0	/	4	S	0	/	4	S	**3**	**/**	**4**	**IM**																												
P-F13R	8-MDQ004.81	TM	0	/	1	W	0	/	1	W	0	/	1	W																												
P-F13R	8-MDQ004.97	TM	0	/	1	W	0	/	1	W	0	/	1	W																												
P-F13R	8-MDQ005.24	TM	0	/	1	W	0	/	1	W	0	/	1	W																												
P-F13R	8-MDQ005.35	TM	0	/	1	W	0	/	1	W	1	/	1	W																												
P-F13R	8-MDQ005.46	TM	0	/	1	W	0	/	1	W	1	/	1	W																												
P-F13R	8-MDQ005.50	TM	0	/	1	W	0	/	1	W	0	/	1	W																												
P-F13R	8-MDQ005.81	TM	0	/	1	W	0	/	1	W	0	/	1	W																												
P-F13R	8-MDQ006.04	TM	0	/	1	W	0	/	1	W	1	/	1	W																												
P-F13R	8-MDQ006.46	TM	0	/	1	W	0	/	1	W	1	/	1	W																												
P-F13R	8-MDQ006.77	TM	0	/	1	W	0	/	1	W	0	/	1	W																												
P-F13R	8-MDQ007.00	TM	0	/	1	W	0	/	1	W	0	/	1	W																												
P-F13R	8-MDQ007.37	TM	0	/	1	W	0	/	1	W	0	/	1	W																												
P-F13R	8-MDQ007.46	TM	0	/	4	S	0	/	4	S	0	/	4	S																												
P-F13R	**8-MDQ009.38**	TM	0	/	4	S	0	/	4	S	**2**	**/**	**4**	**IM**																												
P-F13R	8-MDQ010.85	TM	0	/	4	S	0	/	4	S	0	/	4	S																												

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			CONVENTIONAL WATER COLUMN									BACTERIA DATA												WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS		Bold/Shaded = Impaired Waters
			MONITORING DATA																																				Pink = Observed Effects
			#Violations/# Samples/Status									#Violations/# Samples/Status												#Violations/Status				#Violations/Status				#Violations/Status				Status	Status	Status	
	Monitoring					Dissolved						Fecal													Other				Other				Other				Bio			
WBID	Station	Type	Temperature			Oxygen				pH		Coliform				E. Coli				Enterococci				Metals		Toxics		Metals		Toxics		Metals		Toxics		Mon	T.P	CHL A	Comments
P-F13R	8-MNQ004.19	A	0	/	18	S	0	/	18	S	7	/	18	IM	2	/	17	IM									0	S										S		
P-F13R	8PMK-141A-ALL	CMON					0	/	1	W	0	/	2	IN																										
P-F13R	8PON-PAM3-ALL	CMON	0	/	7	IN	0	/	25	IN	0	/	25	IN																										
P-F13R	8-PRS000.01	TM	0	/	1	W	0	/	1	W	1	/	1	W																										
P-F13R	8-PRS001.96	TM	0	/	4	S	0	/	4	S	3	/	4	IM																										
P-F13R	8-PRS002.81	TM	0	/	4	S	0	/	4	S	3	/	4	IM																										
P-F13R	8-PRS003.35	TM	0	/	1	W	0	/	1	W	1	/	1	W																										
P-F13R	8-SLN001.46	TM	0	/	2	S	0	/	2	S	2	/	2	IM																										
P-F13R	8-SVC002.31	TM	0	/	4	S	0	/	4	S	4	/	4	IM																										
P-F13R	8-TPT004.37	A	0	/	22	S	0	/	22	S	4	/	22	IM	3	/	23	IM									0	S										S	W	
P-F13R	8-XDX000.38	TM	0	/	3	S	0	/	3	S	0	/	3	S	2	/	3	IM									0	S										O		
P-F13R	8-XFW000.08	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F13R	8-XFX000.01	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F13R	8-XFY000.04	TM	0	/	1	W	1	/	1	W	1	/	1	W																										
P-F13R	8-XFZ000.01	TM	0	/	1	W	1	/	1	W	0	/	1	W																										
P-F13R	8-XGA000.12	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F13R	8-XGA000.69	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F13R	8-XGB000.12	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F13R	8-XGC000.04	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F13R	8-XGD000.01	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F13R	8-XGE000.01	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F13R	8-XGG000.12	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F13R	8-XGH000.12	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F13R	8-XGI000.01	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F13R	8-XGJ000.01	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F13R	8-XGK000.01	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F13R	8-XGL000.01	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F13R	8-XGM000.01	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F13R	8-XGN000.01	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F13R	8-XGP000.01	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F13R	8-XGQ000.12	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F13R	8-XGR000.01	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F13R	8-XGT000.01	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F13R	8-XGU000.01	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F13R	8-XGV000.04	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F13R	8-XGW000.04	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F13R	8-XGX000.01	TM	0	/	1	W	0	/	1	W	1	/	1	W																										
P-F13R	8-XGY000.01	TM	0	/	1	W	0	/	1	W	1	/	1	W																										
P-F13R	8-XHA000.08	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F13R	8-XHB000.01	TM	0	/	1	W	0	/	1	W	1	/	1	W																										
P-F13R	8-XHC000.04	TM	0	/	1	W	0	/	1	W	1	/	1	W																										
P-F13R	8-XHD000.08	TM	0	/	1	W	0	/	1	W	1	/	1	W																										
P-F13R	8-XHE000.08	TM	0	/	1	W	1	/	1	W	1	/	1	W																										
P-F13R	8-XHF000.01	TM	0	/	1	W	0	/	1	W	1	/	1	W																										
P-F13R	8-XHG000.01	TM	0	/	1	W	0	/	1	W	1	/	1	W																										
P-F13R	8-XHH000.04	TM	0	/	1	W	1	/	1	W	1	/	1	W																										
P-F13R	8-XHI000.01	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F13R	8-XHJ000.01	TM	0	/	1	W	0	/	1	W	1	/	1	W																										
P-F13R	8-XHM000.42	TM	0	/	1	W	1	/	1	W	0	/	1	W																										
P-F13R	8-XHN000.81	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F13R	8-XHO000.38	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F13R	8-XHP000.04	TM	0	/	1	W	0	/	1	W	0	/	1	W																										
P-F13R	SCHOOL POND																																						W	
P-F14E	06Y20	CB-B		/	1	N/A	0	/	1	W																														CBP Probabilistic B-IBI station, Segment YRKMHa
P-F14E	07Y18	CB-B		/	1	N/A	0	/	1	W																														CBP Probabilistic B-IBI station, Segment YRKMHa
P-F14E	09Y17	CB-B		/	1	N/A	1	/	1	W																														CBP Probabilistic B-IBI station, Segment YRKMHa
P-F14E	06Y24	CB-B		/	1	N/A	0	/	1	W																														CBP Probabilistic B-IBI station, Segment PMKTFa
P-F14E	06Y25	CB-B		/	1	N/A	0	/	1	W																														CBP Probabilistic B-IBI station, Segment PMKTFa
P-F14E	07Y21	CB-B		/	1	N/A	0	/	1	W																														CBP Probabilistic B-IBI station, Segment PMKTFa
P-F14E	06Y23	CB-B		/	1	N/A	0	/	1	W																														CBP Probabilistic B-IBI station, Segment PMKOHa
P-F14E	06Y27	CB-B		/	1	N/A	0	/	1	W																														CBP Probabilistic B-IBI station, Segment PMKOHa
P-F14E	07Y19	CB-B		/	1	N/A	1	/	1	W																														CBP Probabilistic B-IBI station, Segment PMKOHa
P-F14E	07Y20	CB-B		/	1	N/A	0	/	1	W																														CBP Probabilistic B-IBI station, Segment PMKOHa
P-F14E	08Y22	CB-B		/	1	N/A	1	/	1	W																														CBP Probabilistic B-IBI station, Segment PMKOHa
P-F14E	08Y23	CB-B		/	1	N/A	1	/	1	W																														CBP Probabilistic B-IBI station, Segment PMKOHa
P-F14E	09Y18	CB-B		/	1	N/A	1	/	1	W																														CBP Probabilistic B-IBI station, Segment PMKOHa
P-F14E	09Y19	CB-B		/	1	N/A	1	/	1	W																														CBP Probabilistic B-IBI station, Segment PMKOHa
P-F14E	09Y20	CB-B		/	1	N/A	0	/	1	W																														CBP Probabilistic B-IBI station, Segment PMKOHa
P-F14E	8-CMC000.54	C2		/	1	N/A	0	/	1	W	0	/	1	W																									W	
P-F14E	8-PMK006.36	A,CB,C		/	204	N/A	10	/	200	S	0	/	123	S	2	/	58	S		/	5	NA	1	/	5	IN			1	IM	0	S	0	S	0	S	1	O			S	chloride, 00 FT/SED, PCB 1 sp.
P-F14E	8-PMK013.53	C2		/	2	N/A	0	/	2	S	0	/	2	S																									S	
P-F14E	8-PMK026.64	C2		/	2	N/A	0	/	2	S	0	/	2	S																									S	
P-F14E	8-PMK030.57			/	1	N/A	0	/	1	W	0	/	1	W																									W	
P-F14E	8-PMK032.00	C																											1	O	0	S	0	S	0	S				00 FT/SED, sed Zn
P-F14E	8-PMK034.17	A,CB		/	213	N/A	0	/	213	S	0	/	124	S	2	/	58	S									0	S											S	
P-F14E	8PMK-SR14-MPRA	CMON		/	8	NA					0	/	8	IN																								IN		
P-F14E	MA98-0171	MAIA		/	2	N/A	0	/	2	S	0	/	2	S																									S	
P-F14E	TF4.2	CB-B		/	5	N/A	0	/	5	S																														Fixed B-IBI station
P-F14R	8-CMC005.16	A	0	/	30	S	2	/	30	S	1	/	30	S	4	/	30	IM									0	S										S	W	
P-F14R	8-HSN002.12	SS	0	/	2	S	0	/	2	S	2	/	2	IM																										
P-F14R	8-MCR001.64	A	0	/	20	S	0	/	20	S	1	/	20	S	2	/	20	S									0	S										S		
P-F14R	8-XDM000.50		0	/	2	S	0	/	2	S	2	/	2	IM																										
N-F15R	8-NIR003.96	A	0	/	34	S	1	/	34	S	5	/	31	IM	1	/	36	S									0	S	0	S	0	S						S	W	
N-F15R	8-NIR009.61	C																																						
N-F15R	8NIR-SR15-MPRA	CMON	0	/	7	IN		/			0	/	7	IN																								IN		0/7 TP exceedances of 0.2 mg/L SV.
N-F16R	8-POR008.97	A	0	/	35	S	0	/	35	S	4	/	33	IM	4	/	33	IM									0	S	0	S	0	S	0	S				S	W	
N-F16R	8-POR022.56	A	0	/	17	S	1	/	17	S	0	/	15	S	4	/	18	IM									0	S	0	S	0	S						S		

York River Basin

Monitoring Station List for 2004 305(b) and 303(d) Integrated Report

			CONVENTIONAL WATER COLUMN									BACTERIA DATA												WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS		Bold/Shaded = Impaired Waters
			MONITORING DATA																																				Pink = Observed Effects
			#Violations/# Samples/Status									#Violations/# Samples/Status												#Violations/Status				#Violations/Status				#Violations/Status				Status	Status	Status	
	Monitoring					Dissolved						Fecal																								Bio			
WBID	Station	Type	Temperature			Oxygen			pH			Coliform			E. Coli				Enterococci					Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Mon	T.P	CHL A	Comments
N-F16R	8POR-MAT5-ALL	CMON	0 /	32	IN	2 /	45	IN	0 /	45	IN																												
N-F16R	8POR-MAT2-ALL	CMON	0 /	3	IN	1 /	15	IN	0 /	15	IN																												
N-F16R	8POR-SR16-MPRA	CMON	0 /	7	IN				0 /	8	IN																										IN		0/9 TP exceedances of 0.2 mg/L SV.
N-F17R	8-MPN083.62	A	0 /	3	S	0 /	3	S	1 /	3	IN	1 /	3	IN												0	S										S	S	
N-F17R	8-MPN094.79	A,B	0 /	41	S	1 /	41	S	3 /	38	S	1 /	35	S										0	S	0	S	0	S	0	S					NI	S	W	
N-F17R	8MPN-SR17-MPRA	CMON	0 /	6	IN				0 /	6	IN																										IN		0/8 TP exceedances of 0.2 mg/L SV.
N-F18R	**8-MTA001.69**	A,B,C	0 /	40	S	2 /	40	S	1 /	37	S	**5 /**	**35**	**IM**										0	S	0	S	0	S	0	S	0	S	0	S	SI	S		00 FT/SED
N-F18R	8-MTA012.09	FPM	0 /	2	S	0 /	2	S	0 /	2	S	0 /	1	W												0	W	0	S	0	S						W	W	2002 freshwater probmon station
N-F18R	**8-TAR002.40**	A	0 /	17	S	1 /	17	S	1 /	15	S	**4 /**	**19**	**IM**												0	S	0	S	0	S						O		2/18 TP exceedances of 0.2 mg/L SV.
N-F18R	8MTA-SR18-MPRA	CMON	0 /	7	IN				0 /	7	IN																										IN		0/7 TP exceedances of 0.2 mg/L SV.
N-F19R	8-MOT002.62	A	0 /	1	W	0 /	1	W	0 /	1	W																												
N-F19R	**8-STH004.37**	A, C	0 /	15	S	0 /	15	S	1 /	13	S	**2 /**	**14**	**IM**												0	S	0	S	0	S	0	S	0	S		S		00 FT/SED
N-F19R	0167414450	USGS	0 /	1	W	0 /	1	W	1 /	1	W															0	W										W		
N-F19R	8STH-SR19-MPRA	CMON	0 /	6	IN				0 /	6	IN																										IN		0/6 TP exceedances of 0.2 mg/L SV.
N-F20R	**8-PCT002.29**	A	0 /	38	S	2 /	38	S	**5 /**	**35**	**IM**	4 /	38	S												0	S	0	S	0	S						S	S	
N-F20R	8-PCT006.34	A	0 /	1	W	0 /	1	W	0 /	1	W	1 /	1	W												0	W										W	W	
N-F20R	8-PCT010.10	A	0 /	4	S	0 /	4	S	0 /	4	S	0 /	4	S												0	S										S	S	
N-F20R	01674160	USGS	0 /	3	S	0 /	1	W	0 /	1	W															0	S												
N-F20R	8PCT-SR20-MPRA	CMON	0 /	7	IN				1 /	7	IN																										IN		0/7 TP exceedances of 0.2 mg/L SV.
N-F21R	**8-HER005.12**	A	0 /	19	S	2 /	19	S	**13 /**	**17**	**IM**	**4 /**	**19**	**IM**												0	S										S		
N-F21R	8-HER012.99	FPM	0 /	2	S	0 /	2	S	0 /	2	S	0 /	1	W												0	W	0	S	0	S						W	W	
N-F21R	8-MPN054.17	A,USGS	0 /	176	S	2 /	170	S	13 /	178	S	3 /	60	S	1 /	1	IN									0	S										S	S	Co-located with USGS station 01674500
N-F21R	8-MPN073.75	A	0 /	35	S	0 /	35	S	2 /	32	S	2 /	34	S										0	S	0	S	0	S	0	S						S		
N-F21R	**8-RDY003.43**	A	0 /	18	S	1 /	18	S	**13 /**	**16**	**IM**	**2 /**	**17**	**IM**												0	S	0	S	0	S						S	S	
N-F21R	0167419910	USGS	0 /	1	W	0 /	1	W	1 /	1	W															0	W										W		
N-F21R	0167453580	USGS	0 /	1	W	0 /	1	W	0 /	1	W															0	W										W		
N-F22R	8-BEV006.78	A	0 /	17	S	0 /	17	S	1 /	15	S	1 /	17	S												0	S	0	S	0	S						S	S	
N-F22R	8-MAR003.24	A	0 /	1	W	0 /	1	W	0 /	1	W	1 /	1	W	1 /	1	W									0	W										W	W	
N-F22R	**8-MAR004.41**	A,C	0 /	20	S	0 /	20	S	**4 /**	**18**	**IM**	1 /	18	S										0	S	0	S	0	S	0	S	0	S	0	S		S	S	00 FT/SED
N-F22R	0167428850	USGS	0 /	1	W	0 /	1	W	0 /	1	W															0	W										W		
N-F22R	0167437550	USGS	0 /	1	W	0 /	1	W	0 /	1	W															0	W										W		
P-F23E	05Y25	CB-B	/	1	N/A	0 /	1	W																															CBP Probabilistic B-IBI station, Segment MPNTFa
P-F23E	07Y25	CB-B	/	1	N/A	0 /	1	W																															CBP Probabilistic B-IBI station, Segment MPNTFa
P-F23E	**8-MPN029.08**	A,CB	/	120	N/A	0 /	118	S	**15 /**	**116**	**IM**	0 /	57	S												0	S											S	
P-F23E	8-MPN031.15	SS																																					
P-F23E	**8-MPN039.10**	A	/	48	N/A	0 /	48	S	**6 /**	**48**	**IM**	3 /	48	S												0	S											S	
P-F23E	8MPN-147-ALL	CMON	/	18	N/A	0 /	42	IN	0 /	45	IN																												
P-F23E	8MPN-SR23-MPRA	CMON	/	7	N/A				0 /	7	IN																												
P-F23E	MA98-1006	MAIA																																					
P-F23E	MA98-1007	MAIA																																					
P-F23E	MA98-1008	MAIA																																					
P-F23E	MA98-1009	MAIA																																					
P-F23R	**8-DKW000.12**	A	0 /	19	S	**3 /**	**19**	**IM**	1 /	19	S	1 /	20	S												0	S										S		
P-F23R	8-DKW001.12	SS	0 /	6	S	0 /	6	S	0 /	6	S	1 /	6	IN												0	S										S		
P-F23R	8-DKW004.31	SS	0 /	6	S	0 /	6	S	0 /	6	S	0 /	6	S												0	S										S		
P-F23R	**8-GNT001.54**	SS	0 /	10	S	1 /	10	S	**2 /**	**10**	**IM**	1 /	10	S												0	S										S	W	
P-F23R	8MPN-140A-ALL	CMON	0 /	48	IN	0 /	90	IN	0 /	89	IN																												
P-F23R	8MPN-149-ALL	CMON	0 /	1	W	0 /	6	IN	0 /	7	IN																												
P-F23R	8MPN-SR21-MPRA	CMON	0 /	7	IN				0 /	7	IN																										IN		
P-F23R	**8-WKN003.16**	SS	0 /	2	S	1 /	2	S	**2 /**	**2**	**IM**																												
P-F24E	05Y23	CB-B	/	1	N/A	0 /	1	W																															CBP Probabilistic B-IBI station, Segment MPNTFa
P-F24E	05Y24	CB-B	/	1	N/A	0 /	1	W																															CBP Probabilistic B-IBI station, Segment MPNTFa
P-F24E	**8-MPN017.46**	A	/	46	N/A	0 /	45	S	3 /	46	S	3 /	44	S												**1**	**IM**											S	chloride
P-F24E	8MPN-159B-ALL	CMON	/	155	N/A	0 /	183	IN	0 /	183	IN																												
P-F24E	8MPN-SR24-MPRA	CMON	/	7	N/A				0 /	7	IN																												
P-F24R	8-CTH001.96	SS	0 /	2	S	0 /	2	S	0 /	2	S																												
P-F24R	8-HTQ003.77	A	0 /	20	S	0 /	20	S	0 /	20	S	1 /	20	S												0	S										S		
P-F24R	8-XAV002.16	SS	0 /	2	S	0 /	2	S	0 /	2	S																												
P-F24R	8-XDL001.85	SS	0 /	2	S	0 /	2	S	0 /	2	S																												
P-F24E	07Y22	CB-B	/	1	N/A	0 /	1	W																															CBP Probabilistic B-IBI station, Segment MPNOHa
P-F24E	07Y23	CB-B	/	1	N/A	0 /	1	W																															CBP Probabilistic B-IBI station, Segment MPNOHa
P-F24E	07Y24	CB-B	/	1	N/A	0 /	1	W																															CBP Probabilistic B-IBI station, Segment MPNOHa
P-F24E	09Y25	CB-B	/	1	N/A	0 /	1	W																															CBP Probabilistic B-IBI station, Segment MPNOHa
P-F25E	05Y26	CB-B	/	1	N/A	0 /	1	W																															CBP Probabilistic B-IBI station, Segment MPNOHa
P-F25E	06Y22	CB-B, Tox	/	1	N/A	0 /	1	W	0 /	1	W																	0	S	2	O								chlordane, dieldrin
P-F25E	08Y24	CB-B	/	1	N/A	1 /	1	W																															CBP Probabilistic B-IBI station, Segment MPNOHa
P-F25E	09Y22	CB-B	/	1	N/A	0 /	1	W																															CBP Probabilistic B-IBI station, Segment MPNOHa
P-F25E	09Y23	CB-B	/	1	N/A	1 /	1	W																															CBP Probabilistic B-IBI station, Segment MPNOHa
P-F25E	09Y24	CB-B	/	1	N/A	1 /	1	W																															CBP Probabilistic B-IBI station, Segment MPNOHa
P-F25E	**09Y21**	CB-B	/	1	N/A	1 /	1	W																															CBP Probabilistic B-IBI station, Segment YRKMHa
P-F25E	**06Y21**	CB-B, Tox	/	1	N/A	0 /	1	W	0 /	1	W																	0	S	0	S								CBP Probabilistic B-IBI station, Segment YRKMHa
P-F25E	**8-MPN004.39**	A,CB	/	401	N/A	9 /	401	S	2 /	149	S	3 /	59	S												**1**	**IM**											S	chloride
P-F25E	8YRK-SR25-MPRA	CMON	/	7	NA				0 /	7	IN																												
P-F25R	**8-TST001.81**	A	0 /	19	S	**3 /**	**20**	**IM**	1 /	19	S	**3 /**	**20**	**IM**												0	S										S		
T-F26E	**8-QEN002.47**	A	/	50	N/A	**12 /**	**50**	**IM**	0 /	50	S	**11 /**	**48**	**IM**	/	3	N/A	1 /	3	IN			0/50	S												W	0/8 S	Water Column-OtherToxics = NH3
T-F26E	8-YRK031.39	CB	/	215	N/A	3 /	215	S	0 /	141	S	0 /	58	S	/	5	N/A	0 /	5	S																W	0/59 S	RE14.3 (OW)
T-F26E	8-YRK031.37	C																														0	S	1	O				2000 PCB 1 species
T-F26E	8-YRK022.70	CB	/	314	N/A	7 /	314	S	0 /	135	S	0 /	59	S	/	5	N/A	0 /	5	S																W	0/57 S	LE4.1 (OW)
T-F26E	8-YRK024.11	A	/	44	N/A	0 /	44	S	0 /	44	S												0/47	S												W	0/47 S	Water Column-OtherToxics = NH3
T-F26E	**03Y11**	CB-B																																					CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	**03Y12**	CB-B																																					CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	**03Y13**	CB-B																																					CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	**03Y15**	CB-B																																					CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	**03Y16**	CB-B																																					CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	**03Y17**	CB-B																																					CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	**03Y18**	CB-B																																					CBP Probabilistic B-IBI station, Segment YRKMHa

York River Basin

Monitoring Station List for 2004 305(b) and 303(d) Integrated Report

			CONVENTIONAL WATER COLUMN										BACTERIA DATA												WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS		Bold/Shaded = Impaired Waters
			MONITORING DATA																																					Pink = Observed Effects
			#Violations/# Samples/Status										#Violations/# Samples/Status												#Violations/Status				#Violations/Status				#Violations/Status				Status	Status	Status	
	Monitoring						Dissolved						Fecal													Other						Other				Other	Bio			
WBID	Station	Type	Temperature				Oxygen				pH		Coliform				E. Coli				Enterococci				Metals		Toxics		Metals		Toxics		Metals		Toxics		Mon	T.P	CHL A	Comments
T-F26E	03Y19	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	03Y20	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	03Y24	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	03Y25	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	03Y26	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	04Y09	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	04Y10	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	04Y12	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	04Y13	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	04Y14	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	04Y15	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	04Y16	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	04Y17	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	04Y19	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	04Y21	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	04Y22	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	04Y23	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	05Y07	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	05Y08	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	05Y09	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	05Y10	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	05Y11	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	05Y12	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	05Y13	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	05Y14	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	05Y15	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	05Y16	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	05Y17	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	05Y18	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	05Y19	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	05Y20	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	05Y21	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	05Y28	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	06Y05	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	06Y06	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	06Y07	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	06Y08	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	06Y09	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	06Y10	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	06Y11	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	06Y12	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	06Y14	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	06Y16	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	06Y17	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	06Y18	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	06Y29	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	06Y30	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	07Y03	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	07Y04	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	07Y05	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	07Y06	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	07Y07	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	07Y08	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	07Y09	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	07Y11	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	07Y13	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	07Y14	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	07Y15	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	07Y16	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	07Y17	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	07Y26	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKMHa
T-F26E	8-PTK008.92		/	18	N/A	1	/	19	S	0	/	18	S	1	/	12	S																							
T-F26E	8-PTK003.62		/	18	N/A	1	/	19	S	0	/	18	S	1	/	12	S																							
T-F26E	8-PHB001.40		/	20	N/A	0	/	20	S	0	/	20	S	0	/	8	S																							
T-F26E	MA98-0945	MAIA				0	/	1	W	0	/	1	W																				0	S	0	S				
T-F26E	8-QEN000.21	C2	/	1	N/A	0	/	1	W	0	/	1	W																									W	0/1 W	
T-F26E	8BND-12-ALL	CMON				3	/	256	IN	0	/	25	IN																											Citizen's Monitoring
T-F26E	8QEN-15-ALL	CMON				4	/	189	IN	0	/	191	IN																											Citizen's Monitoring
T-F26E	8TSK-10-ALL	CMON				0	/	11	IN	0	/	10	IN																											Citizen's Monitoring
T-F26E	8YRK-11-ALL	CMON				0	/	58	IN	0	/	58	IN																											Citizen's Monitoring
T-F26R	8-XEA000.12		0	/ 1	W	1	/	1	W	0	/	1	W	0	/	1	W																							
T-F26L	8-QEN007.02		0	/ 7	S	0	/	7	S	0	/	7	S	0	/	7	S	0	/	7	S		/	7	N/A			0/7	S									W	0/7 S	Water Column-OtherToxics = NH3
T-F26L	8-QEN007.22		0	/ 7	S	0	/	7	S	0	/	7	S	0	/	7	S	0	/	7	S		/	7	N/A			0/7	S									W	0/7 S	Water Column-OtherToxics = NH3
T-F26L	8-QEN008.02		0	/ 4	S	0	/	4	S	0	/	4	S	0	/	4	S	0	/	4	S		/	4	N/A			0/4	S									W	0/4 S	Water Column-OtherToxics = NH3
T-F26L	8-QEN008.58		0	/ 4	S	0	/	4	S	0	/	4	S	0	/	4	S	0	/	4	S		/	4	N/A			0/4	S									W	0/4 S	Water Column-OtherToxics = NH3
T-F27E	8-FEL000.19	A	/	50	N/A	0	/	50	S	0	/	50	S	2	/	47	S		/	3	N/A	1	/	3	IN			0/49	S									W	0/8 S	Water Column-OtherToxics = NH3
T-F27E	**8-KNG000.18**	C																															0	S	**4**	**IM**				2000 PCB 4 species
T-F27E	**8-KNG004.46**	A	/	50	N/A	**10**	/	**50**	**IM**	0	/	50	S	**13**	/	**48**	**IM**		/	3	N/A	1	/	3	IN			0/50	S									W	0/8 S	Water Column-OtherToxics = NH3
T-F27E	8-SRH000.00	PFWQ	/	54	N/A	0	/	54	S	0	/	53	S															0/53	S									W	0/53 S	Pfiesteria Monitoring, NH3
T-F27E	8-SRW001.08		/	17	N/A	0	/	18	S	0	/	18	S	1	/	12	S																							
T-F27R	**8-CTC003.78**	A	0 /	3	S	0	/	3	S	0	/	3	S	**2**	/	**3**	**IM**											0/3	S								**MI**	0/3 S	0/0 W	Water Column-OtherToxics = NH3
T-F27E	8-YRK016.57	C																															0	S	1	O				2000 PCB 1 species
T-F27E	8-YRK011.14	CB	/	458	N/A	22	/	257	S	0	/	137	S	0	/	57	S		/	5	N/A	0	/	5	S													W	0/58 S	LE4.2 (OW)
T-F27E	8-YRK001.64-OW	CB	/	396	N/A	1	/	396	S	0	/	119	S																									W	0/57 S	LE4.3 (OW)
T-F27E	**8-YRK001.64-DW**	CB	/	79	N/A	**34**	/	**79**	**IM**	0	/	28	S	0	/	58	S		/	5	N/A	0	/	5	S													W	0/42 S	LE4.3 (DW)
T-F27E	**03Y01**	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKPHa
T-F27E	**03Y02**	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKPHa
T-F27E	**03Y03**	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKPHa

York River Basin

Monitoring Station List for 2004 305(b) and 303(d) Integrated Report

			CONVENTIONAL WATER COLUMN										BACTERIA DATA												WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS		Bold/Shaded = Impaired Waters
			MONITORING DATA																																					Pink = Observed Effects
			#Violations/# Samples/Status										#Violations/# Samples/Status												#Violations/Status				#Violations/Status				#Violations/Status				Status	Status	Status	
	Monitoring						Dissolved						Fecal													Other				Other				Other			Bio			
WBID	Station	Type	Temperature				Oxygen				pH			Coliform				E. Coli				Enterococci			Metals		Toxics		Metals		Toxics		Metals		Toxics		Mon	T.P	CHL A	Comments
T-F27E	03Y04	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKPHa
T-F27E	03Y05	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKPHa
T-F27E	03Y06	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKPHa
T-F27E	03Y07	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKPHa
T-F27E	03Y08	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKPHa
T-F27E	03Y09	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKPHa
T-F27E	03Y10	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKPHa
T-F27E	04Y01	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKPHa
T-F27E	04Y02	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKPHa
T-F27E	04Y03	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKPHa
T-F27E	04Y04	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKPHa
T-F27E	04Y05	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKPHa
T-F27E	04Y06	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKPHa
T-F27E	04Y07	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKPHa
T-F27E	04Y08	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKPHa
T-F27E	05Y01	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKPHa
T-F27E	05Y02	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKPHa
T-F27E	05Y03	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKPHa
T-F27E	05Y05	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKPHa
T-F27E	05Y06	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKPHa
T-F27E	06Y01	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKPHa
T-F27E	06Y02	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKPHa
T-F27E	06Y03	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKPHa
T-F27E	06Y28	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKPHa
T-F27E	07Y01	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKPHa
T-F27E	07Y02	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKPHa
T-F27E	07Y27	CB-B																																						CBP Probabilistic B-IBI station, Segment YRKPHa
T-F27E	MA98-0961	MAIA					0	/	1	W	0	/	1	W																			0	S	0	S				
T-F27E	8-WOR000.35	C																															0	S	2	IM				2000 PCB 2 species
T-F27E	8YRK-136-ALL	CMON					4	/	153	IN	0	/	163	IN																									0/5 IN	Citizen's Monitoring
T-F27E	8TMB-13-ALL	CMON					0	/	133	IN	2	/	136	IN																										Citizen's Monitoring
T-F27E	8SRW-17A-ALL	CMON					0	/	24	IN	1	/	25	IN																										Citizen's Monitoring