Station ID	Assessment Unit ID	Station Type(s)	VAHU6	CONVENTIONAL WATER COLUMN DATA									BACTERIA						WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS *						COMMENTS
				Temperature			Dissolved Oxygen			pH			E. coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		BioMon	Total Phosphorous			Chlorophyll a			
				Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Status	Exceed	Samples	Status	Exceed	Samples	Status	
York River Basin																																						
01673000 / TF4.0P	VAP-F12R_PMK01B08	USGS	YO27	8	1998	S	0	954	S	0	1978	S									0	S																co-located with 8-PMK082.34; continuous monitoring data
14Y01	VAT-F27E_YRK02C00	CB-B	YO69																																			BIBI = 1.67; YRKPHa. Chesapeake Bay Segment: YRKPH.
14Y02	VAT-F27E_YRK02A00	CB-B	YO69																																			BIBI = 3; YRKPHa. Chesapeake Bay Segment: YRKPH.
14Y04	VAT-F27E_YRK01A00	CB-B	YO68																																			BIBI = 2; YRKPHa. Chesapeake Bay Segment: YRKPH.
14Y06	VAT-F26E_YRK03A00	CB-B	YO68																																			BIBI = 1.67; YRKMHa. Chesapeake Bay Segment: YRKMH.
14Y07	VAT-F26E_YRK03A00	CB-B	YO68																																			BIBI = 4; YRKMHa. Chesapeake Bay Segment: YRKMH.
14Y08	VAT-F26E_YRK03A00	CB-B	YO66																																			BIBI = 1.67; YRKMHa. Chesapeake Bay Segment: YRKMH.
14Y09	VAT-F26E_YRK03A00	CB-B	YO66																																			BIBI = 3.67; YRKMHa. Chesapeake Bay Segment: YRKMH.
14Y10	VAT-F26E_YRK03A00	CB-B	YO66																																			BIBI = 2; YRKMHa. Chesapeake Bay Segment: YRKMH.
14Y11	VAT-F26E_YRK03A00	CB-B	YO65																																			BIBI = 2; YRKMHa. Chesapeake Bay Segment: YRKMH.
14Y12	VAT-F26E_YRK03A00	CB-B	YO65																																			BIBI = 2; YRKMHa. Chesapeake Bay Segment: YRKMH.
14Y13	VAT-F26E_YRK03A00	CB-B	YO65																																			BIBI = 2.33; YRKMHa. Chesapeake Bay Segment: YRKMH.
14Y14	VAT-F26E_YRK02A14	CB-B	YO63																																			BIBI = 2.33; YRKMHa. Chesapeake Bay Segment: YRKMH.
14Y15	VAT-F26E_YRK02A14	CB-B	YO63																																			BIBI = 2.67; YRKMHa. Chesapeake Bay Segment: YRKMH.
14Y16	VAT-F26E_YRK01A04	CB-B	YO63																																			BIBI = 3; YRKMHa. Chesapeake Bay Segment: YRKMH.
14Y17	VAT-F26E_YRK01A04	CB-B	YO63																																			BIBI = 1.67; YRKMHa. Chesapeake Bay Segment: YRKMH.
14Y18	VAT-F26E_YRK01B10	CB-B	YO63																																			BIBI = 2.33; YRKMHa. Chesapeake Bay Segment: YRKMH.
14Y28	VAT-F26E_YRK02A14	CB-B	YO63																																			BIBI = 2.67; YRKMHa. Chesapeake Bay Segment: YRKMH.
14Y29	VAT-F26E_YRK03A00	CB-B	YO66																																			BIBI = 2.33; YRKMHa. Chesapeake Bay Segment: YRKMH.
15Y01	VAT-F27E_YRK02A00	CB-B	YO69																																			BIBI = 3.67; YRKPHa. Chesapeake Bay Segment: YRKPH.
15Y02	VAT-F27E_YRK02A00	CB-B	YO68																																			BIBI = 2; YRKPHa. Chesapeake Bay Segment: YRKPH.
15Y03	VAT-F27E_YRK02A00	CB-B	YO68																																			BIBI = 2.33; YRKPHa. Chesapeake Bay Segment: YRKPH.
15Y04	VAT-F27E_TMB03A08	CB-B	YO68																																			BIBI = 2.67; YRKPHa. Chesapeake Bay Segment: YRKPH.
15Y07	VAT-F26E_YRK03A00	CB-B	YO66																																			BIBI = 2; YRKMHa. Chesapeake Bay Segment: YRKMH.
15Y08	VAT-F26E_YRK03A00	CB-B	YO66																																			BIBI = 2; YRKMHa. Chesapeake Bay Segment: YRKMH.
15Y09	VAT-F26E_YRK03A00	CB-B	YO66																																			BIBI = 1.67; YRKMHa. Chesapeake Bay Segment: YRKMH.
15Y10	VAT-F26E_YRK03A00	CB-B	YO66																																			BIBI = 1.67; YRKMHa. Chesapeake Bay Segment: YRKMH.
15Y11	VAT-F26E_YRK02A14	CB-B	YO63																																			BIBI = 2.67; YRKMHa. Chesapeake Bay Segment: YRKMH.
15Y12	VAT-F26E_YRK02A14	CB-B	YO63																																			BIBI = 2; YRKMHa. Chesapeake Bay Segment: YRKMH.
15Y13	VAT-F26E_YRK02A14	CB-B	YO63																																			BIBI = 4; YRKMHa. Chesapeake Bay Segment: YRKMH.
15Y14	VAT-F26E_YRK01A04	CB-B	YO63																																			BIBI = 3.33; YRKMHa. Chesapeake Bay Segment: YRKMH.
15Y15	VAT-F26E_YRK01A04	CB-B	YO63																																			BIBI = 2; YRKMHa. Chesapeake Bay Segment: YRKMH.
15Y16	VAT-F26E_YRK01A04	CB-B	YO63																																			BIBI = 2.67; YRKMHa. Chesapeake Bay Segment: YRKMH.
15Y26	VAT-F26E_YRK03A00	CB-B	YO65																																			BIBI = 2.67; YRKMHa. Chesapeake Bay Segment: YRKMH.
15Y27	VAT-F26E_YRK03A00	CB-B	YO68																																			BIBI = 3.67; YRKMHa. Chesapeake Bay Segment: YRKMH.
15Y28	VAT-F26E_YRK03A00	CB-B	YO65																																			BIBI = 1.67; YRKMHa. Chesapeake Bay Segment: YRKMH.
16Y01	VAT-F27E_YRK02A00	CB-B	YO69																																			B-IBI = 3.67; YRKPHa. Chesapeake Bay Segment: YRKPH.
16Y02	VAT-F27E_YRK02C00	CB-B	YO69																																			B-IBI = 2.33; YRKPHa. Chesapeake Bay Segment: YRKPH.
16Y03	VAT-F27E_YRK02C00	CB-B	YO69																																			B-IBI = 3.33; YRKPHa. Chesapeake Bay Segment: YRKPH.
16Y04	VAT-F27E_SRH01D14	CB-B	YO69																																			B-IBI = 2; YRKPHd. Chesapeake Bay Segment: YRKPH.
16Y05	VAT-F27E_SRW01A14	CB-B	YO69																																			B-IBI = 1.33; YRKPHd. Chesapeake Bay Segment: YRKPH.
16Y06	VAT-F27E_YRK02A00	CB-B	YO69																																			B-IBI = 2; YRKPHa. Chesapeake Bay Segment: YRKPH.
16Y07	VAT-F27E_YRK02A00	CB-B	YO68																																			B-IBI = 2; YRKPHa. Chesapeake Bay Segment: YRKPH.
16Y08	VAT-F27E_YRK01A00	CB-B	YO68																																			B-IBI = 1.67; YRKPHa. Chesapeake Bay Segment: YRKPH.
16Y09	VAT-F27E_YRK01A00	CB-B	YO68																																			B-IBI = 1.33; YRKPHa. Chesapeake Bay Segment: YRKPH.

Station ID	Assessment Unit ID	Station Type(s)	VAHU6	CONVENTIONAL WATER COLUMN DATA									BACTERIA						WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS *						COMMENTS
				Temperature			Dissolved Oxygen			pH			E. coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		BioMon	Total Phosphorous			Chlorophyll a			
				Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Status	Exceed	Samples	Status	Exceed	Samples	Status	
York River Basin																																						
16Y11	VAT-F27E_CRT02A00	CB-B	YO68																																			B-IBI = 2; YRKPHh. Chesapeake Bay Segment: YRKPH.
16Y12	VAT-F26E_YRK03A00	CB-B	YO66																																			B-IBI = 3; YRKMHa. Chesapeake Bay Segment: YRKMH.
16Y13	VAT-F26E_YRK03A00	CB-B	YO66																																			B-IBI = 2; YRKMHa. Chesapeake Bay Segment: YRKMH.
16Y14	VAT-F26E_YRK01A04	CB-B	YO63																																			B-IBI = 3; YRKMHa. Chesapeake Bay Segment: YRKMH.
16Y15	VAT-F26E_YRK01A04	CB-B	YO63																																			B-IBI = 2.67; YRKMHa. Chesapeake Bay Segment: YRKMH.
16Y16	VAP-F25E_MPN06B06	CB-B	YO63		1	NA		1																														B-IBI = 3; YRKMHa
16Y17	VAP-F25E_MPN05A00	CB-B	YO61		1	NA		1																														B-IBI = 4.2; MPNOHa
16Y18	VAP-F25E_MPN05A00	CB-B	YO61		1	NA		1																														B-IBI = 4.6; MPNOHa
16Y19	VAP-F14E_PMK06A00	CB-B	YO37		1	NA		1																														B-IBI = 3.4; PMKOHa
16Y20	VAP-F14E_PMK06A00	CB-B	YO37		1	NA		1																														B-IBI = 2.6; PMKOHa
16Y21	VAP-F14E_PMK06A00	CB-B	YO37		1	NA		1																														B-IBI = 2.6; PMKOHa
16Y22	VAP-F14E_PMK06A00	CB-B	YO37		1	NA		1																														B-IBI = 1.8; PMKOHa
16Y23	VAP-F14E_PMK05B00	CB-B	YO37		1	NA		1																														B-IBI = 3; PMKOHa
16Y24	VAP-F14E_PMK02A00	CB-B	YO36		1	NA		1																														B-IBI = 3.4; PMKTFa
16Y26	VAP-F14E_PMK06A00	CB-B	YO37		1	NA		1																														B-IBI = 4.2; PMKOHa
16Y27	VAT-F26E_YRK03A00	CB-B	YO66																																			B-IBI = 3.67; YRKMHa. Chesapeake Bay Segment: YRKMH.
17Y01	VAT-F27E_YRK02C00	CB-B	YO69																																			B-IBI = 2.33; YRKPHa. Chesapeake Bay Segment: YRKPH.
17Y02	VAT-F27E_YRK02A00	CB-B	YO69																																			B-IBI = 4; YRKPHa. Chesapeake Bay Segment: YRKPH.
17Y03	VAT-F27E_YRK02A00	CB-B	YO68																																			B-IBI = 3; YRKPHa. Chesapeake Bay Segment: YRKPH.
17Y04	VAT-F27E_YRK01A00	CB-B	YO68																																			B-IBI = 3; YRKPHa. Chesapeake Bay Segment: YRKPH.
17Y05	VAT-F27E_YRK01A00	CB-B	YO68																																			B-IBI = 2.67; YRKPHa. Chesapeake Bay Segment: YRKPH.
17Y06	VAT-F26E_YRK03A00	CB-B	YO68																																			B-IBI = 1.67; YRKMHa. Chesapeake Bay Segment: YRKMH.
17Y07	VAT-F26E_YRK03A00	CB-B	YO66																																			B-IBI = 2; YRKMHa. Chesapeake Bay Segment: YRKMH.
17Y08	VAT-F26E_YRK03A00	CB-B	YO66																																			B-IBI = 2.33; YRKMHa. Chesapeake Bay Segment: YRKMH.
17Y09	VAT-F26E_YRK03A00	CB-B	YO66																																			B-IBI = 3; YRKMHa. Chesapeake Bay Segment: YRKMH.
17Y10	VAT-F26E_YRK03A00	CB-B	YO66																																			B-IBI = 3; YRKMHa. Chesapeake Bay Segment: YRKMH.
17Y11	VAT-F26E_YRK03A00	CB-B	YO65																																			B-IBI = 1.67; YRKMHa. Chesapeake Bay Segment: YRKMH.
17Y12	VAT-F26E_YRK02A14	CB-B	YO63																																			B-IBI = 1.67; YRKMHa. Chesapeake Bay Segment: YRKMH.
17Y13	VAT-F26E_YRK01A04	CB-B	YO63																																			B-IBI = 3; YRKMHa. Chesapeake Bay Segment: YRKMH.
17Y14	VAT-F26E_YRK01B10	CB-B	YO63																																			B-IBI = 2.67; YRKMHa. Chesapeake Bay Segment: YRKMH.
17Y15	VAP-F14E_PMK06A00	CB-B	YO37		1	NA		1																														B-IBI = 2.33; PMKOHa
17Y16	VAP-F14E_PMK06A00	CB-B	YO37		1	NA		1																														B-IBI = 2; PMKOHa
17Y17	VAP-F14E_PMK06A00	CB-B	YO37		1	NA		1																														B-IBI = 3.67; PMKOHa
17Y18	VAP-F14E_PMK05B00	CB-B	YO37		1	NA		1																														B-IBI = 3.67; PMKOHa
17Y19	VAP-F14E_ZZZ01A00	CB-B	YO36		1	NA		1																														B-IBI = 3; PMKTF-UA
17Y20	VAP-F14E_PMK02A00	CB-B	YO36		1	NA		1																														B-IBI = 1.67; PMKTFa
17Y21	VAP-F14E_PMK02A00	CB-B	YO36		1	NA		1																														B-IBI = 3; PMKTFa
17Y22	VAP-F25E_MPN05A00	CB-B	YO61		1	NA		1																														B-IBI = 4; MPNOHa
17Y23	VAP-F25E_MPN05A00	CB-B	YO61		1	NA		1																														B-IBI = 2; MPNOHa
17Y24	VAP-F25E_MPN05A00	CB-B	YO61		1	NA		1																														B-IBI = 3.67; MPNOHa
17Y26	VAT-F27E_YRK02C00	CB-B	YO69																																			B-IBI = 1.33; YRKPHa. Chesapeake Bay Segment: YRKPH.
18Y02	VAT-F27E_YRK02A00	CB-B	YO68																																			B-IBI = 2.33; YRKPHa. Chesapeake Bay Segment: YRKPH.
18Y03	VAT-F27E_YRK01A00	CB-B	YO68																																			B-IBI = 1.67; YRKPHa. Chesapeake Bay Segment: YRKPH.
18Y05	VAT-F27E_YRK01A00	CB-B	YO68																																			B-IBI = 3; YRKPHa. Chesapeake Bay Segment: YRKPH.
18Y06	VAT-F27E_YRK01A00	CB-B	YO68																																			B-IBI = 3.33; YRKMHa. Chesapeake Bay Segment: YRKMH.
18Y07	VAT-F26E_YRK03A00	CB-B	YO66																																			B-IBI = 1.67; YRKMHa. Chesapeake Bay Segment: YRKMH.
18Y08	VAT-F26E_YRK03A00	CB-B	YO66																																			B-IBI = 2; YRKMHa. Chesapeake Bay Segment: YRKMH.
18Y09	VAT-F26E_YRK03A00	CB-B	YO66																																			B-IBI = 2; YRKMHa. Chesapeake Bay Segment: YRKMH.
18Y10	VAT-F26E_YRK03A00	CB-B	YO66																																			B-IBI = 2.33; YRKMHa. Chesapeake Bay Segment: YRKMH.
18Y11	VAT-F26E_YRK03A00	CB-B	YO65																																			B-IBI = 2.33; YRKMHa. Chesapeake Bay Segment: YRKMH.
18Y12	VAT-F26E_YRK03A00	CB-B	YO65																																			B-IBI = 3.33; YRKMHa. Chesapeake Bay Segment: YRKMH.
18Y13	VAT-F26E_YRK03A00	CB-B	YO65																																			B-IBI = 2.67; YRKMHa. Chesapeake Bay Segment: YRKMH.

Station ID	Assessment Unit ID	Station Type(s)	VAHU6	CONVENTIONAL WATER COLUMN DATA									BACTERIA						WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS *						COMMENTS
				Temperature			Dissolved Oxygen			pH			E. coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		BioMon	Total Phosphorous			Chlorophyll a			
				Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Status	Exceed	Samples	Status	Exceed	Samples	Status	
York River Basin																																						
18Y14	VAT-F26E_YRK03A00	CB-B	YO65																																			B-IBI = 1.33; YRKMHa. Chesapeake Bay Segment: YRKMH.
18Y15	VAT-F26E_YRK03A00	CB-B	YO63																																			B-IBI = 2.67; YRKMHa. Chesapeake Bay Segment: YRKMH.
18Y16	VAT-F26E_YRK01A04	CB-B	YO63																																			B-IBI = 2.33; YRKMHa. Chesapeake Bay Segment: YRKMH.
18Y17	VAP-F25E_MPN05A00	CB-B	YO61					1																														B-IBI = 2.6; MPNOHa
18Y18	VAP-F24E_MPN03B02	CB-B	YO60					1																														B-IBI = 2.6; MPNOHa
18Y19	VAP-F24E_MPN03A98	CB-B	YO59					1																														B-IBI = 5.0; MPNTFa
18Y20	VAP-F14E_PMK06B06	CB-B	YO37					1																														B-IBI = 3.0; PMKOHa
18Y21	VAP-F14E_PMK06A00	CB-B	YO37					1																														B-IBI = 1.8; PMKOHa
18Y22	VAP-F14E_PMK06A00	CB-B	YO37					1																														B-IBI = 2.2; PMKOHa
18Y23	VAP-F14E_PMK05B00	CB-B	YO37					1																														B-IBI = 3.8; PMKOHa
18Y24	VAP-F14E_PMK05B00	CB-B	YO37					1																														B-IBI = 2.33; PMKOHa
18Y25	VAP-F14E_PMK02A00	CB-B	YO36					1																														B-IBI = 3.0; PMKTFa
18Y26	VAP-F24E_MPN03B02	CB-B	YO60					1																														B-IBI = 1; MPNOHa
18Y27	VAT-F27E_YRK02A00	CB-B	YO68																																			B-IBI = 3.33; YRKPHa. Chesapeake Bay Segment: YRKPH.
19M08	VAT-F27E_YRK02A00	CB-B	YO69																																			B-IBI = 3.33; MOBPHa. Chesapeake Bay Segment: MOBPH.
19Y01	VAT-F27E_YRK02C00	CB-B	YO69																																			B-IBI = 3; YRKPHa. Chesapeake Bay Segment: YRKPH.
19Y02	VAT-F27E_YRK02C00	CB-B	YO69																																			B-IBI = 2.67; YRKPHa. Chesapeake Bay Segment: YRKPH.
19Y03	VAT-F27E_YRK02A00	CB-B	YO69																																			B-IBI = 3; YRKPHa. Chesapeake Bay Segment: YRKPH.
19Y04	VAT-F27E_WOR01A08	CB-B	YO69																																			B-IBI = 1.67; YRKPHc. Chesapeake Bay Segment: YRKPH.
19Y05	VAT-F27E_YRK02A00	CB-B	YO69																																			B-IBI = 2.67; YRKPHa. Chesapeake Bay Segment: YRKPH.
19Y06	VAT-F27E_YRK01D06	CB-B	YO69																																			B-IBI = 3; YRKPHa. Chesapeake Bay Segment: YRKPH.
19Y07	VAT-F27E_YRK02A00	CB-B	YO68																																			B-IBI = 1.67; YRKPHa. Chesapeake Bay Segment: YRKPH.
19Y08	VAT-F27E_KNG01A02	CB-B	YO68																																			B-IBI = 1.67; YRKPHi. Chesapeake Bay Segment: YRKPH.
19Y09	VAT-F27E_YRK01A00	CB-B	YO68																																			B-IBI = 1.33; YRKPHa. Chesapeake Bay Segment: YRKPH.
19Y10	VAT-F27E_YRK01A00	CB-B	YO68																																			B-IBI = 2.33; YRKPHa. Chesapeake Bay Segment: YRKPH.
19Y11	VAT-F27E_YRK01A00	CB-B	YO68																																			B-IBI = 3; YRKMHa. Chesapeake Bay Segment: YRKMH.
19Y12	VAT-F27E_YRK01A00	CB-B	YO68																																			B-IBI = 3.33; YRKMHa. Chesapeake Bay Segment: YRKMH.
19Y13	VAT-F26E_YRK03A00	CB-B	YO66																																			B-IBI = 2.33; YRKMHa. Chesapeake Bay Segment: YRKMH.
19Y14	VAT-F26E_YRK03A00	CB-B	YO66																																			B-IBI = 3; YRKMHa. Chesapeake Bay Segment: YRKMH.
19Y15	VAT-F26E_YRK03A00	CB-B	YO66																																			B-IBI = 1.67; YRKMHa. Chesapeake Bay Segment: YRKMH.
19Y17	VAT-F26E_YRK03A00	CB-B	YO65																																			B-IBI = 2; YRKMHa. Chesapeake Bay Segment: YRKMH.
19Y18	VAT-F26E_YRK03A00	CB-B	YO65																																			B-IBI = 1.33; YRKMHa. Chesapeake Bay Segment: YRKMH.
19Y19	VAT-F26E_YRK03A00	CB-B	YO65																																			B-IBI = 2.67; YRKMHa. Chesapeake Bay Segment: YRKMH.
19Y20	VAT-F26E_YRK03A00	CB-B	YO65																																			B-IBI = 3; YRKMHa. Chesapeake Bay Segment: YRKMH.
19Y21	VAP-F24E_MPN03A98	CB-B	YO59		1	NA		1																														B-IBI = 2.67; MPNOHa
19Y22	VAP-F23E_MPN03A06	CB-B	YO57		1	NA		1																														B-IBI = 2.5; MPNTFa
19Y23	VAP-F14E_PMK06B06	CB-B	YO37		1	NA		1																														B-IBI = 4.33; PMKOHa
19Y24	VAP-F14E_PMK06A00	CB-B	YO37		1	NA		1																														B-IBI = 4.6; PMKOHa
19Y25	VAP-F14E_PMK02A00	CB-B	YO36		1	NA		1																														B-IBI = 3; PMKTFa
19Y26	VAT-F27E_YRK02A00	CB-B	YO69																																			B-IBI = 3.67; YRKPHa. Chesapeake Bay Segment: YRKPH.
20Y21	VAP-F24E_MPN03A98	CB-B	YO59					1																														
20Y25	VAP-F14E_PMK02A00	CB-B	YO36					1																														
20Y26	VAP-F24E_MPN03A98	CB-B	YO59					1																														
8-ACA000.81	VAP-F13R_ACA01A14	TM	YO30	0	13	S	0	13	S	0	13	S																										No data since 2014 cycle
8-ACQ001.35	VAP-F13R_ACQ01A14	TM	YO35	0	24	S	1	24	S	0	24	S	3	12	IM																							No data since 2014 cycle
8-ACQ004.43	VAP-F13R_ACQ01A14	TM	YO35	0	23	S	7	23	IM	0	23	S	1	11	S																							No data since 2014 cycle
8-ACQ008.01	VAP-F13R_ACQ01A14	TM	YO35	0	23	S	8	23	IM	1	23	S	1	11	S																							No data since 2014 cycle
8-ADA001.59	VAT-F26E_ADM01A00	SS	YO65					5	IM	0	5	S											0	S	0	S												YRKMH. Sed = S, 2012.
8-ADA001.65	VAT-F26E_ADM01A00	C2	YO65					6	IM	0	6	S				0	1	IN	0	S			0	S	0	S												YRKMH, Sed & Met = 2012
8-ADA001.71	VAT-F26E_ADM01A00	SS	YO65					3	IM	0	3	S											0	S	0	S												YRKMH. Sed = S, 2012.
8-ARN000.73	VAN-F09R_ARN01A06	A,TM	YO22	0	12	S	0	11	S	0	12	S	0	12	S																							
8-AYL002.27	VAP-F23R_AYL01A12	A,B	YO57	0	13	S	0	13	S	6	13	IM	3	11	IM																IN							2009 benthics; no new data since 2012 cycle
8-BDC000.05	VAP-F11R_BDC01A12	A	YO25	0	10	S	1	10	S	3	10	IM	4	9	IM																							No new data since 2012 cycle

Station ID	Assessment Unit ID	Station Type(s)	VAHU6	CONVENTIONAL WATER COLUMN DATA									BACTERIA						WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS *						COMMENTS
				Temperature			Dissolved Oxygen			pH			E. coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		BioMon	Total Phosphorous			Chlorophyll a			
				Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Status	Exceed	Samples	Status	Exceed	Samples	Status	
York River Basin																																						
8-BEV003.16	VAN-F22R_BEV01A08	A,TM	YO52	0	12	S	0	12	S	1	12	S	1	12	S																							
8-BEV006.78	VAN-F22R_BEV01B00	A,PA	YO52	0	12	S	0	12	S	0	12	S	3	12	IM																							
8-BEV008.47	VAN-F22R_BEV02A08	A,TM	YO52	0	11	S	0	11	S	6	11	IM	0	11	S																							
8-BLC001.77	VAP-F13R_BLC01A00	TM	YO33	0	12	S	0	12	S	0	12	S																										No data since 2014 cycle
8-BLC002.88	VAP-F13R_BLC01A00	FPM,B	YO33	0	2	S	0	2	S	0	2	S	0	1	W				0	IN	0	S									IN							2012 benthics; no data since 2014 cycle
8-BLC005.54	VAP-F13R_BLC01B12	FPM,B	YO33	0	2	S	0	2	S	0	2	S	0	1	W				0	IN	0	S	0	S							FS							2009 Probmon; no new data since 2012 cycle
8-BMC003.65	VAP-F25E_BMC01A08	A	YO61		12	NA		12		0	12	S																										E. coli collected; no data since 2014 cycle
8-BRB002.34	VAN-F21R_BRB01A12	A	YO54	0	11	S	0	11	S	1	11	S	1	11	S																							
8-BRC001.88	VAN-F06R_BRC01A02	A,B,TM	YO12	0	16	S	0	15	S	0	16	S	1	6	IN																FS							
8-BRD000.43	VAT-F26R_BRD01A12	FPM,B	YO62	0	2	S	0	2	S	0	2	S	0	1	IN				1	IN/O											IM							Benthic ProbMon VCPMI IM [2008: S=26.8, F = 33.0, 2009: S=44.0, F = 28.9]; 1 exceedance for Manganese (PWS - Human Health)
8-BRK000.06	VAN-F15R_BRK01A06	A,TM	YO38	0	9	S	2	9	IM	0	9	S	4	10	IM																							
8BRK-04-NPS	VAN-F15R_BRK01A06	NONA	YO38	0	52	S	8	51	IM	2	52	S																										
8BRK-17-NPS	VAN-F15R_BRK01B12	NONA	YO38	0	16	S	0	16	S	2	16	IM																										
8-BRS001.15	VAP-F24R_BRS01A12	FPM,TM,B	YO59	0	15	S	1	15	S	1	15	S	1	14	S				0	IN	0	S	0	S							IN							2009 Probmon; no data since 2014 cycle
8-BRY000.47	VAN-F07R_BRY01A06	A	YO16	0	12	S	0	12	S	0	12	S	2	12	IM																							
8BRY-P4-LACA	VAN-F07R_BRY01A06	CMON	YO16	0	11	S	0	11	S	0	11	S	3	4	IM																							Level II data: E. coli (0/9).
8BRY-P8-LACA	VAN-F07R_BRY02A14	CMON	YO16	0	12	S	0	12	S	0	12	S	2	3	IM																							Level II data: E. coli (3/9).
8-BVL001.56	VAN-F07R_BVL01A12	A,SS	YO17	0	1	W	0	1	W	0	1	W														IN												PCB sediment sample
8-CBN002.69	VAP-F25E_CBN01A00	TM	YO61		1	NA		1		0	1	W																										below dam; occasional tidal influence; no data since 2014 cycle
8CDB-50-ALL	VAT-F27E_CDB02A00	CMON	YO68					3	IM	0	3	S																										ACB station - Level 3 temp and pH; Level 2 DO. YRKPH.
8CHR-P9-LACA	VAN-F07R_CHR01A14	CMON	YO16	0	12	S	0	12	S	0	12	S	4	4	IM																							Level II data: E. coli (4/8).
8-CLC000.09	VAN-F07R_CLC01A12	SS	YO16																							IN												PCB sediment sample
8-CLC003.48	VAN-F07L_CLC01A06	L	YO16	0	117	S	5	48	S	3	117	S	0	13	S						0	S																Lake Orange: non-187 lake
8CLC-P5-LACA	VAN-F07R_CLC01A12	CMON	YO16	0	12	S	0	12	S	0	12	S	3	4	IM																							Level II data: E. coli (0/8).
8-CMC001.00	VAP-F14L_CMC01A14	TM	YO36	0	11	S	0	11	S	0	11	S																										Cohoke Millpond; no data since 2014 cycle
8-CMC005.16	VAP-F14R_CMC01A00	A	YO36	0	11	S	4	11	IM	0	11	S									0	S																No data since 2014 cycle
8-CMP000.28	VAN-F01R_CMP01A12	A,B,SS	YO02	0	26	S	0	25	S	0	26	S	10	23	IM																IM							
8-CON002.32	VAN-F07L_CON01A02	L	YO19	0	110	S	1	98	S	2	110	S	0	15	S						0	S																Lake Anna, non-lacustrine, all stations (DEQ & CMON) pooled. DO (192/2649) S, Temp (0/3151) S, pH (37/3090) S, Wat_Tox (6/295) S, E.coli (13/586) S.
8-CON005.38	VAN-F08R_CON01A00	A,TR	YO19	4	33	IM	0	33	S	33	33	IM	1	34	S						0	S																
8CON-33-LACA	VAN-F07L_CON01A02	CMON	YO19	0	40	S	0	35	S	2	40	S	0	25	S																							Lake Anna, non-lacustrine, all stations (DEQ & CMON) pooled. DO (192/2649) S, Temp (0/3151) S, pH (37/3090) S, Wat_Tox (6/295) S, E.coli (13/586) S.
8CON-5-LACA	VAN-F07L_CON01A02	CMON	YO19	0	49	S	0	36	S	0	49	S	0	16	S																							Lake Anna, non-lacustrine, all stations (DEQ & CMON) pooled. DO (192/2649) S, Temp (0/3151) S, pH (37/3090) S, Wat_Tox (6/295) S, E.coli (13/586) S.
8-CPL004.15	VAN-F21R_CPL01A06	A,B,TM	YO54	0	30	S	0	30	S	4	30	IM	3	12	IM																FS							
8-CRC001.82	VAN-F06R_CRC01A10	SS	YO15																							IN												PCB sediment sample
8-CRU000.92	VAP-F12R_CRU01A02	A,TM	YO28	0	24	S	0	24	S	5	24	IM	0	12	S																							Total mercury sample in 2014
8-CRU005.61	VAP-F12R_CRU01A02	TM	YO28	0	12	S	0	12	S	5	12	IM	3	12	IM																							No new data since 2012 cycle
8-CRU008.30	VAP-F12R_CRU01A02	TM	YO28	0	12	S	1	12	S	10	12	IM	2	12	IM																							No new data since 2012 cycle
8-CTH001.96	VAP-F24R_CTH01A00	TM	YO59	0	24	S	4	24	IM	1	24	S	3	12	IM																							
8-CTR001.06	VAT-F27E_CRT01A00	C2,B	YO68					2	IM	0	2	IN				0	1	IN			0	S									J							1 sample event; no data since 2010 cycle; 2008 Coastal 2000 Probmon. YRKPH.
8-CUB001.73	VAN-F03R_CUB01A08	A	YO06	0	12	S	4	12	IM	0	12	S	0	12	S																							
8-CUB002.73	VAN-F03R_CUB01A08	A,B	YO06	0	12	S	0	12	S	0	12	S	3	10	IM																IM							
8-DEP000.37	VAN-F03R_DEP01A12	A	YO05	0	12	S	1	11	S	0	11	S	4	12	IM																							
8-DKH001.44	VAN-F06R_DKH01A04	A,SS	YO15	0	12	S	0	11	S	0	12	S	8	12	IM											IN												PCB sediment sample
8-DKW000.12	VAP-F23R_DKW01C98	TM	YO58	0	18	S	5	18	IM	0	18	S	0	12	S																							No data since 2014 cycle
8-DKW001.12	VAP-F23R_DKW01B00	TM	YO58	0	18	S	5	18	IM	0	18	S	0	12	S																							No data since 2014 cycle
8-DKW004.31	VAP-F23R_DKW01B00	TM	YO58	0	18	S	4	18	IM	0	18	S	4	12	IM																							No data since 2014 cycle
8-DKW005.73	VAP-F23R_DKW01A00	TM	YO58	0	18	S	6	18	IM	0	18	S	1	12	S																							No data since 2014 cycle
8-DOC000.69	VAN-F22R_DOC01A08	A,TM	YO53	0	12	S	0	12	S	4	12	IM	4	12	IM																							
8-DWD000.77	VAP-F23R_DWD01A00	TM	YO58	0	18	S	7	18	IM	0	18	S	4	12	IM																							No data since 2014 cycle
8-FEL000.19	VAT-F27E_FEL01A00	A,TR	YO68					35	IM	0	35	S				2	34	O																				YRKPH
8FEL-COLOFC1-NPSN	VAT-F27E_FEL01A00	NONA	YO68					12	IM																													National Park Service Northeast Coastal & Barrier Network, ChesBay Analysis CBPSEG: YRKPH.
8-FMT002.45	VAN-F07R_FMT01A12	A,SS	YO17	0	1	W	0	1	W	0	1	W														IN												PCB sediment sample
8-FOS000.84	VAN-F02R_FOS01A06	A	YO03	0	11	S	0	10	S	0	11	S	3	11	IM																							
8FRC-34-LACA	VAN-F07L_FRC01A04	CMON	YO19	0	55	S	0	45	S	0	55	S	1	24	S																							Lake Anna, non-lacustrine, all stations (DEQ & CMON) pooled. DO (192/2649) S, Temp (0/3151) S, pH (37/3090) S, Wat_Tox (6/295) S, E.coli (13/586) S.
8-FRK005.53	VAN-F03R_FRK02A16	FPM,B	YO05	0	2	S	0	2	S	0	2	S	0	1	W					IN	0	S									J							
8-FRK006.02	VAN-F03R_FRK02A16	PA	YO05	0	12	S	0	11	S	0	12	S	2	12	IM																							
8-FRS001.17	VAT-F26R_FRS02A10	A	YO62	0	12	S	0	12	S	0	12	S	0	11	S																							

Station ID	Assessment Unit ID	Station Type(s)	VAHU6	CONVENTIONAL WATER COLUMN DATA									BACTERIA						WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS *						COMMENTS
				Temperature			Dissolved Oxygen			pH			E. coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		BioMon	Total Phosphorous			Chlorophyll a			
				Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Status	Exceed	Samples	Status	Exceed	Samples	Status	
York River Basin																																						
8-FTS001.98	VAP-F23R_FTS01A10	TM	YO58	0	18	S	3	18	IM	1	18	S	1	12	S																							No data since 2014 cycle
8-GDY003.00	VAN-F16R_GDY01A10	A,B	YO40	0	13	S	0	13	S	0	13	S	2	11	IM																FS							
8-GMC000.23	VAN-F07L_GMC01A02	L,SS	YO14	0	4	S	0	4	S	0	4	S	1	2	S						0	S																Lake Anna, non-lacustrine, all stations (DEQ & CMON) pooled. DO (192/2649) S, Temp (0/3151) S, pH (37/3090) S, Wat_Tox (6/295) S, E.coli (13/586) S. Colocated with citizen monitoring station 8NAR-12-LACA.
8-GMC002.19	VAN-F06R_GMC01A00	A,TM	YO14	0	12	S	0	12	S	0	12	S	4	12	IM																							
8GMC-13-LACA	VAN-F07L_GMC01A02	CMON	YO14	0	40	S	0	35	S	1	38	S	0	24	S																							Lake Anna, non-lacustrine, all stations (DEQ & CMON) pooled. DO (192/2649) S, Temp (0/3151) S, pH (37/3090) S, Wat_Tox (6/295) S, E.coli (13/586) S. Colocated with citizen monitoring station 8NAR-12-LACA.
8-GNT001.54	VAP-F23R_GNT01A00	A,TM	YO58	0	30	S	1	30	S	0	30	S	4	11	IM						0	S																No data since 2014 cycle
8-GOV000.14	VAP-F13R_GOV01A10	TM	YO32	0	6	S	1	6	IN	5	6	IM																										No new data since 2012 cycle
8-HCN000.20	VAN-F06R_HCN01A02	A,B	YO13	0	16	S	0	14	S	0	16	S	0	12	S																FS							
8-HCS000.20	VAN-F06R_HCS01A00	A	YO13	0	12	S	0	11	S	0	12	S	2	12	IM																							
8-HER000.33	VAN-F21R_HER01A06	A,TM	YO56	0	12	S	0	12	S	0	12	S	1	12	S																							
8-HER005.12	VAN-F21R_HER01B02	A,TM	YO56	0	12	S	0	12	S	0	12	S	2	12	IM																							
8-HIK001.20	VAN-F06R_HIK01A12	A	YO13	0	12	S	1	12	S	0	12	S	5	12	IM																							
8HIK-EX1-LACA	VAN-F06R_HIK02A16	CMON	YO13	0	8	S	0	8	S	0	8	S	0	6	S																							Level II data: E. coli (0/2).
8HIK-EX2-LACA	VAN-F06R_HIK01A12	CMON	YO13	0	26	S	0	26	S	2	26	S	9	11	IM																							Level II data: E. coli (3/15).
8HIK-EX9-LACA	VAN-F06R_HIK03A16	CMON	YO13	0	8	S	0	8	S	0	8	S	0	7	S																							Level II data: E. coli (0/1).
8-HMR000.50	VAP-F13R_HMR01A14	TM	YO30	0	13	S	0	13	S	0	13	S																										No data since 2014 cycle
8-HQT002.12	VAP-F12R_HQT01A00	TM	YO27	0	12	S	2	12	IM	5	11	IM									0	S																No new data since 2012 cycle
8-HQT004.62	VAP-F12R_HQT01A00	TM	YO27	0	3	S	0	3	S	1	2	IN																										No new data since 2012 cycle
8-HRS001.35	VAN-F02R_HRS01A16	A	YO04	0	12	S	0	12	S	0	12	S	2	12	IM																							
8-HSN000.92	VAP-F14E_HSN01A12	TM	YO36		11	NA		11		1	11	S	3	12	IM																							No data since 2014 cycle
8-HSN002.12	VAP-F14R_HSN01A00	TM	YO36	0	11	S	2	11	IM	1	11	S	2	12	IM																							One of the DO violations during a low-flow period; no data since 2014 cycle
8-HSN002.43	VAP-F14R_HSN01A00	TM	YO36	0	11	S	1	11	S	1	11	S	3	12	IM																							No data since 2014 cycle
8-HSN003.93	VAP-F14R_HSN01A00	TM	YO36	0	14	S	1	14	S	0	14	S	4	15	IM																							No data since 2014 cycle
8HSP-T4-LACA	VAN-F07R_HSP01A14	CMON	YO17	0	12	S	0	12	S	0	12	S	1	4	IN																							Level II data: E. coli (1/8).
8-HTQ003.77	VAP-F24R_HTQ01A00	A	YO60	0	12	S	0	12	S	0	12	S	2	12	IM																							No new data since 2012 cycle
8-HUD001.80	VAN-F01R_HUD01A04	A	YO02	0	21	S	2	20	S	0	21	S	7	21	IM																							
8IFC-COLOIFC1-NPSN	VAT-F27E_IFC01A00	NONA	YO68					3	IM																													National Park Service Northeast Coastal & Barrier Network, ChesBay Analysis CBPSEG: YRKPH.
8-JDY000.19	VAP-F13R_JDY01A02	TM	YO29	0	11	S	1	11	S	4	10	IM																										No new data since 2012 cycle
8-JDY001.27	VAP-F13R_JDY01A02	TM	YO29	0	24	S	1	24	S	9	23	IM									0	S																
8-JKC004.15	VAP-F13R_JKC01A98	A,TM	YO35	0	36	S	11	36	IM	0	36	S	3	12	IM						0	S																
8-JKC005.80	VAP-F13R_JKC01A98	TM,B	YO35	0	23	S	0	23	S	0	23	S	2	11	IM																IN							2012 benthics; no data since 2014 cycle
8-JKC007.95	VAP-F13R_JKC01A98	TM	YO35	0	24	S	7	24	IM	0	24	S	0	12	S																							Duckweed; pond above station has algal bloom problems per owner; no data since 2014 cycle
8-KER001.31	VAP-F12R_KER01A12	TM	YO28	0	12	S	1	12	S	4	12	IM	3	12	IM																							No new data since 2012 cycle
8-KNG004.46	VAT-F27E_KNG01A02	A,TR	YO68					35	IM	0	35	S				13	29	IM																				YRKPH
8KNG-COLOKC1-NPSN	VAT-F27E_KNG01A02	NONA	YO68					2	IM																													National Park Service Northeast Coastal & Barrier Network, ChesBay Analysis CBPSEG: YRKPH.
8LIT-P13-LACA	VAN-F07R_LIT01A14	CMON	YO16	0	13	S	0	13	S	1	13	S	1	7	IN																							Level II data: E. coli (0/6).
8LIT-P7-LACA	VAN-F07R_LIT01A14	CMON	YO16	0	25	S	0	25	S	2	25	S	6	11	IM																							Level II data: E. coli (7/14).
8-LNG000.94	VAN-F10R_LNG01A14	A	YO24	0	11	S	2	10	IM	0	11	S	4	11	IM																							
8-LTL002.69	VAP-F11R_LTL01A98	A,TM	YO25	0	36	S	0	36	S	0	36	S	5	11	IM																							
8-LTL009.54	VAP-F11R_LTL01A98	A,CB,TR,B	YO25	0	107	S	1	107	S	6	107	S	12	93	IM						0	S									FS							2013 benthics; trend station - decreasing bacteria, increasing SC
8-LTL018.80	VAP-F11R_LTL02B14	A	YO25	0	12	S	1	12	S	1	12	S	3	12	IM																							No new data since 2012 cycle
8-LTL024.86	VAP-F11R_LTL01B08	A	YO25	0	16	S	10	16	IM	0	16	S	3	15	IM																							No data since 2014 cycle
8-LTL030.55	VAN-F10R_LTL01A02	A,TR	YO24	0	34	S	3	33	S	0	34	S	10	34	IM																							
8-LTL035.32	VAN-F10R_LTL02A04	A	YO24	0	11	S	1	10	S	1	11	S	4	11	IM																							
8-LTL-LR-ACB	VAP-F11R_LTL01A98	CMON	YO25	0	2	S	0	2	S	0	1	W	0	1	W																							ACB - level 3 temp, DO, pH - level 2 E. coli; no data since 2014 cycle
8LWS-01-NPS	VAN-F15R_LWS01A12	NONA	YO38	0	53	S	7	52	IM	2	53	S																										
8LWS-03-NPS	VAN-F15R_LWS01A12	NONA	YO38	0	52	S	2	51	S	0	52	S																										
8-MAR003.24	VAN-F22R_MAR01A02	A,TR	YO53	0	35	S	0	35	S	3	35	S	8	36	IM																							
8-MAR004.41	VAN-F22R_MAR02A02	A,TM,SS	YO53	0	6	S	0	6	S	0	6	S																										
8-MAR008.23	VAN-F22R_MAR03A08	B	YO53	0	4	S	0	4	S	0	4	S																			FS							
8-MAT001.87	VAN-F18R_MAT01A12	A	YO43	0	16	S	0	16	S	1	16	S	2	16	IM																							
8-MCP000.79	VAP-F12R_MCP01A94	TM	YO27	0	12	S		12	NA	0	12	S																										Class VII water; no data since 2014 cycle
8-MCP009.56	VAP-F12R_MCP03A06	TM	YO27	0	10	S	3	10	IM	4	10	IM									0	S																
8-MCP-17-RMC	VAP-F12R_MCP03A06	CMON	YO27										2	4	IN/O																							Level 2 data - Randolph-Macon College; no data since 2014 cycle
8-MCP-1-RMC	VAP-F12R_MCP03A06	CMON	YO27										0	1	W																							Level 2 data - Randolph-Macon College; no data since 2014 cycle

Station ID	Assessment Unit ID	Station Type(s)	VAHU6	CONVENTIONAL WATER COLUMN DATA									BACTERIA						WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS *						COMMENTS
				Temperature			Dissolved Oxygen			pH			E. coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		BioMon	Total Phosphorous			Chlorophyll a			
				Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Status	Exceed	Samples	Status	Exceed	Samples	Status	
York River Basin																																						
8-MCP-6-RMC	VAP-F12R_MCP02A04	CMON	YO27										0	5	IN																							Level 2 data - Randolph-Macon College; no data since 2014 cycle
8-MCP-8-RMC	VAP-F12R_MCP01A94	CMON	YO27										0	4	IN																							Level 2 data - Randolph Macon College - co-located with 8-MCP002.42; no data since 2014 cycle
8-MCP-J-RMC	VAP-F12R_MCP03A06	CMON	YO27										0	1	W																							Randolph Macon College - level 2 - no new data since 2012 cycle
8-MDQ001.37	VAP-F13R_MDQ01A98	A,TM	YO34	0	24	S		24	NA	0	24	S	4	12	IM																							Class VII water; no data since 2014 cycle
8-MHX000.27	VAP-F13R_MHX01A12	FPM,B	YO29	0	2	S	0	2	S	0	2	S	0	1	W				0	IN	0	S	0	S							IN							2010 Probmon; no new data since 2012 cycle
8-MHX001.50	VAP-F13R_MHX01A12	TM	YO29	0	12	S	0	12	S	4	11	IM																										No new data since 2012 cycle
8-MIC000.61	VAN-F03R_MIC01A14	A	YO09	0	11	S	0	10	S	0	11	S	1	11	S																							
8-MIL001.19	VAP-F24R_MIL01A00	A,TM,CR	YO60	0	36	S	1	36	S	2	36	S	1	12	S																							No data since 2014 cycle
8-MKT001.04	VAP-F23R_MKT01B00	TM	YO58	0	18	S	1	18	S	0	18	S	2	12	IM																							No data since 2014 cycle
8-MKT001.96	VAP-F23R_MKT01B00	TM	YO58	0	12	S	1	12	S	0	12	S	1	12	S																							Natural Condition report completed; no data since 2014 cycle
8-MKT002.77	VAP-F23R_MKT01A00	TM	YO58	0	12	S	3	12	IM	0	12	S	1	12	S																							Natural Condition report completed; no data since 2014 cycle
8-MLL001.19	VAP-F09R_MLL01A12	A	YO26	0	13	S	1	13	S	5	13	IM	7	13	IM																							No new data since 2012 cycle
8-MLP002.74	VAP-F12R_MLP01A00	A,TM	YO27	0	24	S	1	24	S	5	23	IM									0	S																
8-MLY001.58	VAP-F13R_MLY01A12	TM	YO35	0	23	S	4	23	IM	6	23	IM	4	12	IM																							No data since 2014 cycle
8-MNQ004.19	VAP-F13R_MNQ01A98	A,TM	YO32	0	6	S	0	6	S	3	6	IM									0	S																No new data since 2012 cycle
8-MNQ007.65	VAP-F13R_MNQ01A98	TM	YO32	0	6	S	0	6	S	3	6	IM																										No new data since 2012 cycle
8-MOT002.62	VAN-F19R_MOT01A04	A	YO46	0	8	S	0	8	S	1	8	IN	2	8	IM																							
8-MPN000.98	VAP-F25E_MPN06B06	TM	YO61		12	NA		12		0	12	S				0	10	S																				
8-MPN002.32	VAP-F25E_MPN05B06	C2,B	YO61		13	NA		13		0	13	W				0	1	W			0	IN	0	S	0	S					J					1		One sample event; WOE 2014: OH-M scenario 5, Category 3B
8-MPN004.39	VAP-F25E_MPN05A00	CB,TR	YO61		762	NA		746		12	762	S				15	71	IM			0	S														70		
8-MPN006.23	VAP-F25E_MPN05A00	TM	YO61		12	NA		12		0	12	S				5	12	IM																				
8-MPN016.38	VAP-F24E_MPN03B02	C2,B	YO59		12	NA		12		0	12	W				0	1	W	0	IN	0	IN	0	S	0	S					J					1		One sample event; 2011 WOE: category 2B TF-S scenario 6; no data since 2014 cycle
8-MPN017.45	VAP-F24E_MPN03A98	TM	YO59		11	NA		11		0	11	S																										No data since 2014 cycle
8-MPN017.46	VAP-F24E_MPN03A98	A,TR	YO59		36	NA		36		0	36	S	1	29	S																					34		
8-MPN020.73	VAP-F24E_MPN03A98	C2,B	YO59		6	NA		6		0	6	W	0	1	W				0	IN	0	W	0	S	0	S					FS					3		1 sample event; WOE - 2009 TF category 2A, scenario 2; no new data since 2012 cycle
8-MPN026.57	VAP-F23E_MPN03A06	C2,B	YO57		2	NA		2		0	2	W	0	1	W						0	W	1	O	0	S					J					1		One sample event; WOE 2013: TF-M scenario 1, Category 3B; Cd sed >PEC (data questionable)
8-MPN028.78	VAP-F23E_MPN03A06	C2,B	YO57		1	NA		1		0	1	W	0	1	W						0	W	0	S	0	S					J					1		One sample event; WOE 2014: TF-M scenario 4, Category 2B (sed toxicity due to iron-fixing bacteria)
8-MPN029.08	VAP-F23E_MPN03A06	CB,TR	YO57		209	NA		206		1	210	S	1	68	S						0	S														70		
8-MPN034.33	VAP-F23E_MPN03A06	TM	YO57		12	NA		12		0	12	S	2	9	IM																							
8-MPN036.55	VAP-F23E_MPN02A98	B	YO57		1	NA		1		0	1	W																			W							2007-2009 benthics; no new data since 2012 cycle
8-MPN039.10	VAP-F23E_MPN02A98	TM,B,TR	YO57		47	NA		47		4	47	S	3	33	S																W					12		2007-2010 benthics
8-MPN043.76	VAP-F23R_MPN01A00	FPM,TM,B	YO57	0	13	S		13	NA	0	13	S	0	12	S				0	IN	0	S	0	S							FS							2011 sed; 2011 benthics
8-MPN045.51	VAN-F21R_MPN01A06	FPM	YO55	0	2	S	0	2	S	0	2	S	0	1	W					IN		IN																
8-MPN054.17	VAN-F21R_MPN01B02	A,CB,TM	YO55	0	133	S	1	132	S	0	133	S	5	36	IM						0	S																Co-located with USGS
8-MPN075.84	VAN-F21R_MPN02A02	FPM	YO50	0	3	S	0	3	S	0	3	S	1	2	IN				0	S	0	S																
8-MPN083.62	VAN-F17R_MPN01A02	A,TM	YO47	0	10	S	0	10	S	0	10	S	1	11	S																							
8-MPN094.79	VAN-F17R_MPN02A02	B	YO47	0	6	S	0	5	S	0	6	S																			FS							
8-MPN094.94	VAN-F17R_MPN02A02	A,CB,TR	YO47	0	88	S	0	88	S	0	86	S	7	69	S						0	S																USGS Sampling
8-MTA001.69	VAN-F18R_MTA01A00	A,TR	YO45	0	35	S	0	35	S	0	35	S	8	35	IM																							
8-MTA008.96	VAN-F18R_MTA01A00	A,TM	YO45	0	21	S	0	21	S	0	21	S	3	22	IM																							
8-MTN000.96	VAN-F06R_MTN01A00	A,TM	YO12	0	17	S	0	17	S	0	17	S	3	17	IM																							
8-MUS000.57	VAN-F09R_MUS01A06	A,TM	YO22	0	12	S	0	11	S	0	12	S	2	12	IM																							
8-NAR005.42	VAP-F09R_NAR02A00	A,CB,TR	YO26	0	167	S	0	166	S	5	167	S	8	59	IM						0	S																Trend Station - increasing pH, decreasing TN
8-NAR027.32	VAP-F09R_NAR04B08	B,A	YO23	0	4	S	0	4	S	0	4	S																			FS							2010-2011 benthics
8-NAR034.92	VAN-F07L_NAR01A02	L	YO21	0	477	S	25	240	S	3	477	S	0	27	S						0	S													0	2	S	Lake Anna, lacustrine. Nutrient data pooled (8-NAR034.92, 8-NAR043.00, 8-NAR044.68). Chla FS 2012, 2014 (Not assessed for TP, algaecides not applied). DO (192/2649) S, Temp (0/3151) S, pH (37/3090) S, Wat_Tox (6/295) S, E.coli (13/586) S. Colocated with CMON station 8NAR-1-LACA.
8-NAR043.00	VAN-F07L_NAR02A02	L	YO21	0	386	S	39	324	S	1	386	S	0	26	S						0	S													0	2	S	Lake Anna, lacustrine. Nutrient data pooled (8-NAR034.92, 8-NAR043.00, 8-NAR044.68). Chla FS 2012, 2014 (Not assessed for TP, algaecides not applied). All non-nutrient data pooled (DEQ & CMON) (70/977) S, Temp (0/1222) S, pH (5/1214) S, Wat_Tox (0/83) S, E.coli (0/135) S.
8-NAR044.68	VAN-F07L_NAR02A02	L	YO20	0	171	S	6	139	S	1	171	S	0	13	S						0	S													0	2	S	Lake Anna, lacustrine. Nutrient data pooled (8-NAR034.92, 8-NAR043.00, 8-NAR044.68). Chla FS 2012, 2014 (Not assessed for TP, algaecides not applied). All non-nutrient data pooled (DEQ & CMON) DO (192/2649) S, Temp (0/3151) S, pH (37/3090) S, Wat_Tox (6/295) S, E.coli (13/586) S.

Station ID	Assessment Unit ID	Station Type(s)	VAHU6	CONVENTIONAL WATER COLUMN DATA									BACTERIA						WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS *						COMMENTS
				Temperature			Dissolved Oxygen			pH			E. coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		BioMon	Total Phosphorous			Chlorophyll a			
				Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Status	Exceed	Samples	Status	Exceed	Samples	Status	
York River Basin																																						
8-NAR047.69	VAN-F07L_NAR03A02	L,SS	YO20	0	489	S	62	433	S	0	478	S	0	41	S						0	S																Lake Anna, non-lacustrine, all stations pooled (DEQ & CMON): DO (192/2649) S, Temp (0/3151) S, pH (37/3090) S, Wat_Tox (6/295) S, E.coli (13/586) S.
8-NAR054.17	VAN-F07L_NAR04A06	L	YO15	0	230	S	34	180	S	0	221	S	1	27	S						0	S																Lake Anna, non-lacustrine, all stations (DEQ & CMON) pooled. DO (192/2649) S, Temp (0/3151) S, pH (37/3090) S, Wat_Tox (6/295) S, E.coli (13/586) S. Colocated with citizen monitoring station 8NAR-12-LACA.
8-NAR058.53	VAN-F07L_NAR04A06	L	YO15	0	40	S	0	32	S	1	38	S	3	16	S						0	S																Lake Anna, non-lacustrine, all stations (DEQ & CMON) pooled. DO (192/2649) S, Temp (0/3151) S, pH (37/3090) S, Wat_Tox (6/295) S, E.coli (13/586) S. Colocated with citizen monitoring station 8NAR-12-LACA.
8-NAR061.09	VAN-F06R_NAR01A02	A,TR	YO12	0	34	S	0	33	S	1	34	S	12	34	IM																							
8-NAR063.15	VAN-F06R_NAR01A02	A,SS	YO12	0	1	W	0	1	W	0	1	W														IN												PCB sediment sample
8NAR-12-LACA	VAN-F07L_NAR04A06	CMON	YO15	0	61	S	0	53	S	0	57	S	0	25	S																							Lake Anna, non-lacustrine, all stations (DEQ & CMON) pooled. DO (192/2649) S, Temp (0/3151) S, pH (37/3090) S, Wat_Tox (6/295) S, E.coli (13/586) S. Colocated with citizen monitoring station 8NAR-12-LACA.
8NAR-1-LACA	VAN-F07L_NAR01A02	CMON	YO21	0	21	S	0	18	S	0	21	S	0	9	S																							Lake Anna, lacustrine. No nutrient data collected. All non-nutrient data pooled (DEQ & CMON) DO (192/2649) S, Temp (0/3151) S, pH (37/3090) S, Wat_Tox (6/295) S, E.coli (13/586) S. Colocated with 8-NAR034.92
8NAR-2-LACA	VAN-F07L_NAR02A02	CMON	YO21	0	73	S	0	69	S	0	69	S	0	25	S																							Lake Anna, lacustrine. No nutrient data collected. All non-nutrient data pooled (DEQ & CMON) (70/977) S, Temp (0/1222) S, pH (5/1214) S, Wat_Tox (0/83) S, E.coli (0/135) S.
8NAR-35-LACA	VAN-F07L_NAR04A06	CMON	YO15	0	28	S	0	27	S	0	26	S	1	24	S																							Lake Anna, non-lacustrine, all stations (DEQ & CMON) pooled. DO (192/2649) S, Temp (0/3151) S, pH (37/3090) S, Wat_Tox (6/295) S, E.coli (13/586) S. Colocated with citizen monitoring station 8NAR-12-LACA.
8NAR-3-LACA	VAN-F07L_NAR02A02	CMON	YO21	0	37	S	0	34	S	0	33	S	0	13	S						0	S															IN	Lake Anna, lacustrine. Incomplete monitoring years 2013, 2014 for Chla and TP (Algaecides not applied). All non-nutrient data pooled (DEQ & CMON) DO (70/977) S, Temp (0/1222) S, pH (5/1214) S, Wat_Tox (0/83) S, E.coli (0/135) S.
8NAR-44-LACA	VAN-F07L_NAR04A06	CMON	YO15	0	5	S	0	5	S	1	5	S	0	16	S																							Lake Anna, non-lacustrine, all stations (DEQ & CMON) pooled. DO (192/2649) S, Temp (0/3151) S, pH (37/3090) S, Wat_Tox (6/295) S, E.coli (13/586) S. Colocated with citizen monitoring station 8NAR-12-LACA.
8NAR-4-LACA	VAN-F07L_NAR02A02	CMON	YO20	0	57	S	0	53	S	0	57	S	0	22	S						0	S															IN	Lake Anna, lacustrine. Incomplete monitoring years 2013, 2014 for Chla and TP (Algaecides not applied). All non-nutrient data pooled (DEQ & CMON) DO (192/2649) S, Temp (0/3151) S, pH (37/3090) S, Wat_Tox (6/295) S, E.coli (13/586) S.
8NAR-EX4-LACA	VAN-F06R_NAR01A02	CMON	YO12	0	8	S	0	8	S	1	8	IN	0	7	S																							Level II data: E. coli (0/1).
8NAR-EX5-LACA	VAN-F06R_NAR01A02	CMON	YO12	0	8	S	0	8	S	0	8	S	2	7	IM																							Level II data: E. coli (1/1).
8-NFD002.26	VAP-F05R_NFD01A00	A	YO10	0	12	S	0	12	S	0	12	S	8	12	IM																							No data since 2014 cycle
8-NIR003.96	VAN-F15R_NIR01A00	A,TR	YO38	0	35	S	0	34	S	0	33	S	2	35	S																							
8-NIR012.99	VAN-F15L_NIR01A02	L	YO38	0	81	S	3	37	S	1	81	S	0	14	S						0	S										0	2	S	0	2	S	Ni River Reservoir, lacustrine: Chla & TP FS (algaecides applied) 2010, 2011
8-NST000.58	VAN-F09R_NST01A08	B	YO22	0	2	S	0	2	S	0	2	S	0	2	S																FS							
8-NST003.46	VAN-F09R_NST02A98	A,TR	YO22	0	39	S	0	38	S	3	39	S	2	39	S																							
8-NST007.84	VAN-F09R_NST03A08	A,TM	YO22	0	12	S	1	11	S	0	12	S	2	12	IM																							
8-NST011.67	VAN-F09R_NST04A08	A,TM	YO22	0	23	S	0	22	S	1	23	S	4	23	IM																							
8-NTH003.92	VAN-F02L_NTH01A06	L	YO04	0	70	S	1	41	S	2	70	S	0	14	S						0	S													0	2	S	Northeast Creek Reservoir, lacustrine: Chla FS 2012, 2013 (Not assessed for TP, algaecides not applied)
8-OPP000.97	VAP-F13R_OPP01A14	TM	YO30	0	13	S	0	13	S																													No data since 2014 cycle
8-OWN000.48	VAN-F03R_OWN01A04	A,B	YO07	0	14	S	0	14	S	0	14	S	0	12	S																FS							
8-PCT000.76	VAN-F20R_PCT01A00	A,CB,USGS	YO48	0	44	S	1	44	S	0	43	S									0	S																Data collected by USGS
8-PCT002.29	VAN-F20R_PCT01A00	A,B,TR	YO48	0	34	S	3	34	S	3	33	S	3	32	S																IM							
8-PCT002.95	VAN-F20R_PCT01A00	FPM,B	YO48	0	2	S	0	2	S	0	2	S	0	1	W					IN	0	S	0	S							J							Biological monitoring indicated an impacted benthic community; however, due to private property concerns and access problems at this location, follow-up monitoring occurred at a nearby site with access.
8-PCT005.44	VAN-F20R_PCT01A00	A,SS	YO48	0	8	S	4	8	IM	0	8	S							0	S	0	S																
8-PCT006.34	VAN-F20R_PCT01A00	A,SS	YO48	0	8	S	5	8	IM	1	8	IN	1	1	W				0	S	0	S																
8-PCT010.10	VAN-F20R_PCT02A02	A,TM	YO48	0	21	S	0	21	S	3	21	IM	3	22	IM																							
8-PGN000.34	VAN-F07L_NAR03A02	L	YO20	0	20	S	0	20	S	0	20	S	0	2	S						0	S																Lake Anna, non-lacustrine, all stations (DEQ & CMON) pooled. DO (192/2649) S, Temp (0/3151) S, pH (37/3090) S, Wat_Tox (6/295) S, E.coli (13/586) S. Colocated with citizen monitoring station 8PGN-7-LACA.
8PGN-7-LACA	VAN-F07L_NAR03A02	CMON	YO20	0	69	S	0	61	S	16	69	S	0	24	S																							Lake Anna, non-lacustrine, all stations (DEQ & CMON) pooled. DO (192/2649) S, Temp (0/3151) S, pH (37/3090) S, Wat_Tox (6/295) S, E.coli (13/586) S. Colocated with citizen monitoring station 8PGN-7-LACA.
8PHC-P12-LACA	VAN-F07R_PHC01A14	CMON	YO16	0	11	S	1	11	S	0	11	S	4	4	IM																							Level II data: E. coli (2/8).
8-PLD001.73	VAP-F12R_PLD01A12	TM	YO28	0	12	S	0	12	S	8	12	IM	2	12	IM																							No new data since 2012 cycle
8-PLS001.28	VAN-F07R_PLS01A12	A,SS	YO17	0	1	W	0	1	W	0	1	W														IN												PCB sediment sample
8-PLT002.82	VAN-F07R_PLT01A00	A,SS	YO18	0	1	W	0	1	W	0	1	W														IN												PCB sediment sample

Station ID	Assessment Unit ID	Station Type(s)	VAHU6	CONVENTIONAL WATER COLUMN DATA									BACTERIA						WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS *						COMMENTS
				Temperature			Dissolved Oxygen			pH			E. coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		BioMon	Total Phosphorous			Chlorophyll a			
				Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Status	Exceed	Samples	Status	Exceed	Samples	Status	
York River Basin																																						
8-PLT004.82	VAN-F07R_PLT01A00	SS	YO18																							IN												PCB sediment sample
8PLT-36-LACA	VAN-F07L_PLT01A04	CMON	YO18	0	40	S	0	40	S	2	35	S	2	26	S						0	S																Lake Anna, non-lacustrine, all stations (DEQ & CMON) pooled. DO (192/2649) S, Temp (0/3151) S, pH (37/3090) S, Wat_Tox (6/295) S, E.coli (13/586) S.
8PLT-9-LACA	VAN-F07L_PLT01A04	CMON	YO18	0	72	S	0	64	S	4	63	S	0	24	S																							Lake Anna, non-lacustrine, all stations (DEQ & CMON) pooled. DO (192/2649) S, Temp (0/3151) S, pH (37/3090) S, Wat_Tox (6/295) S, E.coli (13/586) S.
8-PMC002.13	VAN-F07L_PMC01A04	L,SS	YO18	0	246	S	25	216	S	0	246	S	0	26	S						0	S																Lake Anna, non-lacustrine, all stations (DEQ & CMON) pooled. DO (192/2649) S, Temp (0/3151) S, pH (37/3090) S, Wat_Tox (6/295) S, E.coli (13/586) S.
8-PMC007.15	VAN-F07L_PMC02A02	L,SS	YO16	0	65	S	0	53	S	5	65	S	0	13	S						0	S																Lake Anna, non-lacustrine, all stations (DEQ & CMON) pooled. DO (192/2649) S, Temp (0/3151) S, pH (37/3090) S, Wat_Tox (6/295) S, E.coli (13/586) S. Colocated with citizen monitoring station 8PMC-11-LACA.
8-PMC009.85	VAN-F07R_PMC01A00	A,TR,SS	YO16	0	34	S	0	33	S	0	34	S	16	33	IM											IN												PCB sediment sample
8-PMC014.75	VAN-F07R_PMC02A02	A,B	YO16	0	13	S	0	13	S	0	13	S	3	12	IM																IM							
8PMC-11-LACA	VAN-F07L_PMC02A02	CMON	YO16	0	56	S	0	50	S	0	56	S	2	18	S																							Lake Anna, non-lacustrine, all stations (DEQ & CMON) pooled. DO (192/2649) S, Temp (0/3151) S, pH (37/3090) S, Wat_Tox (6/295) S, E.coli (13/586) S. Colocated with DEQ monitoring station 8-PMC007.15.
8PMC-38-LACA	VAN-F07L_PMC02A02	CMON	YO16	0	25	S	0	21	S	1	25	S	2	25	S						4	S																Lake Anna, non-lacustrine, all stations (DEQ & CMON) pooled. DO (192/2649) S, Temp (0/3151) S, pH (37/3090) S, Wat_Tox (6/295) S, E.coli (13/586) S.
8PMC-8-LACA	VAN-F07L_PMC01A04	CMON	YO18	0	73	S	0	65	S	4	64	S	0	25	S																							Lake Anna, non-lacustrine, all stations (DEQ & CMON) pooled. DO (192/2649) S, Temp (0/3151) S, pH (37/3090) S, Wat_Tox (6/295) S, E.coli (13/586) S.
8PMC-LAB-DCR	VAN-F07L_PMC01A04	NONA	YO18										0	57	IN																							Lake Anna, non-lacustrine, Level II data: E.coli (0/57)
8PMC-P3-LACA	VAN-F07R_PMC01A00	CMON	YO16	0	12	S	0	12	S	0	12	S	3	4	IM																							Level II data: E. coli (0/8).
8PMC-P6-LACA	VAN-F07R_PMC02A02	CMON	YO16	0	12	S	0	12	S	0	12	S	2	4	IM																							Level II data: E. coli (0/9).
8-PMK000.77	VAP-F14E_PMK07A04	SS,TM	YO37		13	NA		13		0	13	S																										
8-PMK006.36	VAP-F14E_PMK06A00	CB,TR	YO37		272	NA		272		1	271	S				16	57	IM			0	S														59		
8-PMK009.34	VAP-F14E_PMK06A00	C2,B	YO37		8	NA		8		0	8	W				0	1	W	0	IN			0	S	0	S					FS					3		2009 WOE: Category 2A, OH Scenario 2; 1 sample event; no data since 2012 cycle
8-PMK016.23	VAP-F14E_PMK06A00	TM	YO37		12	NA		12		0	12	S				1	12	S																				
8-PMK016.95	VAP-F14E_PMK06A00	C2,B	YO37		8	NA		8		0	8	W				0	1	W	0	IN			1	O	0	S					J					1		One sample event; 2013 WOE: TF-M category 3B, scenario 1 (Cd > PEC <ER-M)
8-PMK017.90	VAP-F14E_PMK05B00	C2,B	YO37		13	NA		13		0	13	W				0	1	W			0	IN	1	O	0	S					IM					1		One sample event; 2012 WOE: category 5A scenario 1 (high potential due to multiple metal contamination of sed); ER-M zinc exceedance; no data since 2014 cycle
8-PMK021.55	VAP-F14E_PMK05B00	C2,B	YO37		6	NA		6		0	6	W				0	1	W			0	IN	0	S	0	S					FS					1		One sample event; 2012 WOE: category 2A TF-S scenario 4; no data since 2014 cycle
8-PMK021.58	VAP-F14E_PMK05B00	A,TM	YO37		24	NA		24		0	24	S				1	12	S																		6		No data since 2014 cycle
8-PMK025.87	VAP-F14E_PMK02A00	A,TM	YO36		12	NA		12		0	12	S	2	12	IM																							No data since 2014 cycle
8-PMK026.69	VAP-F14E_PMK02A00	C2,B	YO36		4	NA		4		0	4	W	0	1	W						0	W	1	O	0	S					J					1		One sample event; WOE 2013: TF-M scenario 6, Category 2B; Cd sed >PEC
8-PMK028.43	VAP-F14E_PMK02A00	TM	YO36		12	NA		12		0	12	S																										No data since 2014 cycle
8-PMK031.27	VAP-F14E_PMK02A00	C2,B	YO36		7	NA		7		0	7	W	0	1	W						0	W	0	S	0	S					FS					1		One sample event; WOE 2014: TF-M scenario 2, Category 2A
8-PMK034.17	VAP-F14E_PMK02A00	CB,TR	YO36		385	NA		379		6	385	S	4	69	S						0	S														69		
8-PMK039.74	VAP-F13E_PMK02A98	A	YO34		24	NA		24		0	24	S	2	12	IM																							No E. coli data since 2014 cycle
8-PMK044.64	VAP-F13E_PMK02A98	A,TM	YO34		24	NA		24		0	24	S	0	12	S																							No E. coli data since 2014 cycle
8-PMK048.80	VAP-F13E_PMK02A98	A,TM,TR	YO34		25	NA		25		0	35	S	5	30	IM																							
8-PMK051.83	VAP-F13E_PMK01A98	SS	YO31		1	NA		1		0	1	W																										no new data since 2012 cycle
8-PMK053.39	VAP-F13E_PMK01A98	SS	YO31		3	NA		3		0	3	S																										no new data since 2012 cycle
8-PMK056.87	VAP-F13E_PMK01A98	A,TR	YO31		65	NA		65		1	65	S	8	39	IM																							
8-PMK064.73	VAP-F13R_PMK01A98	TM	YO29	0	12	S	0	12	S	0	12	S	1	11	S																							
8-PMK070.45	VAP-F13R_PMK01A98	FPM	YO29	0	1	W	0	1	W	0	1	W	0	1	W				0	IN	0	IN																2013 metals
8-PMK072.34	VAP-F12R_PMK01A00	A,TM,PA	YO29	0	36	S	0	36	S	0	36	S	2	24	S																							
8-PMK082.34	VAP-F12R_PMK01B08	A,CB,TM,TR	YO27	0	153	S	0	150	S	2	153	S	12	58	IM						0	S																Trend Station - increasing alkalinity, temp, DO sat, TN, TSS
8-PMK088.11	VAP-F12R_PMK01B08	A,TM	YO27	0	36	S	0	36	S	1	36	S	2	24	S																							
8-PMK088.14	VAP-F12R_PMK01B08	FPM,B	YO27	0	2	S	0	2	S	0	2	S	0	1	W				0	IN	0	S									FS							2012 benthics; no data since 2014 cycle
8-PMK092.12	VAP-F12R_PMK01B08	FPM,B	YO27	0	2	S	0	2	S	0	2	S	0	1	W				0	IN	0	S	0	S							FS							2010 sed; 2010 benthics; no new data since 2012 cycle
8-PNI002.43	VAN-F17R_PNI01A10	A,TM	YO42	0	21	S	0	21	S	1	21	S	3	22	IM																							
8-PON000.35	VAP-F13R_PON01A02	TM	YO30	0	13	S	0	13	S	0	13	S																										No data since 2014 cycle
8-POP000.58	VAT-F27E_POP01A16	C2,B	YO68																												FS							13 C2 Benthic ProbMon, YRKPH
8-POR004.13	VAN-F16R_POR01A10	A,TM	YO41	0	10	S	0	10	S	0	10	S	1	11	S																							
8-POR008.97	VAN-F16R_POR01B02	A,B,CB	YO41	0	75	S	1	75	S	0	74	S	7	69	S						0	S									FS							
8-POR015.70	VAN-F16R_POR01C06	FPM,B	YO39	0	4	S	0	4	S	0	4	S	0	2	S				0	S	0	S									J							Biological monitoring indicated an impacted benthic community; however, due to private property concerns and access problems at this location, follow-up monitoring will occur at a nearby site with access. An observed effect is noted.
8-POR016.04	VAN-F16R_POR01C06	A	YO39	0	11	S	0	11	S	1	11	S	1	11	S																							

Station ID	Assessment Unit ID	Station Type(s)	VAHU6	CONVENTIONAL WATER COLUMN DATA									BACTERIA						WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS *						COMMENTS
				Temperature			Dissolved Oxygen			pH			E. coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		BioMon	Total Phosphorous			Chlorophyll a			
				Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Status	Exceed	Samples	Status	Exceed	Samples	Status	
York River Basin																																						
8-POR023.95	VAN-F16R_POR02B10	B	YO39	0	4	S	0	4	S	0	4	S																			FS							
8-QEN002.47	VAT-F26E_QEN01A02	A,TR	YO67					35	IM	0	35	S				10	32	IM																				YRKMH
8-QEN007.02	VAT-F26L_QEN01A06	L	YO67	0	139	S	4	58	IM	1	139	S	0	13	S						0	S													0	2	S	Waller Mill pooled nutrient data: Chlorophyll a (0 viol / 2 obs) S 2013, 2010 (no algaecide application). Waller Mill pooled DO and pH data: DO (30 viol / 212 obs) IM, pH (1 viol / 387 obs) S. Water Toxics: NH3 = S.
8-QEN007.22	VAT-F26L_QEN01A06	L	YO67	0	84	S	10	52	IM	0	84	S	0	13	S						0	S																Waller Mill pooled DO and pH data: DO (30 viol / 212 obs) IM, pH (1 viol / 387 obs) S. Water Toxics: NH3 = S.
8-QEN007.65	VAT-F26L_QEN01A06	L	YO67	0	109	S	13	60	IM	0	109	S	0	14	S						0	S																Waller Mill pooled DO and pH data: DO (30 viol / 212 obs) IM, pH (1 viol / 387 obs) S. Water Toxics: NH3 = S.
8-QEN008.58	VAT-F26L_QEN01A06	L	YO67	0	55	S	3	42	IM	0	55	S	0	11	S						0	S																Waller Mill pooled DO and pH data: DO (30 viol / 212 obs) IM, pH (1 viol / 387 obs) S. Water Toxics: NH3 = S.
8QEN-COLOQCUT1-NPSN	VAT-F26E_QEN01A02	NONA	YO67					2	IM																													National Park Service Northeast Coastal & Barrier Network, ChesBay Analysis CBPSEG: YRKMH.
8-RDB001.72	VAN-F02R_RDB01A04	A	YO03	0	11	S	0	10	S	0	11	S	6	11	IM																							
8-RDB003.36	VAN-F02R_RDB01A04	FPM,B	YO03	0	2	S	0	2	S	0	2	S	0	1	W					IN	0	S									FS							
8-RDY003.43	VAN-F21R_RDY02A10	A,B	YO49	0	13	S	0	13	S	0	13	S	1	11	S																IM							
8-RIG003.01	VAN-F07R_RIG01A02	FPM,B	YO17	0	2	S	0	2	S	0	2	S	0	1	W					IN	0	S	0	S							FS							Water metal data pooled with 8-RIG004.13.
8-RIG004.13	VAN-F07R_RIG01A02	FPM,B	YO17	0	2	S	0	2	S	0	1	W	0	1	W					IN		IN	0	S							FS							Water metal data pooled with 8-RIG003.01.
8RIG-T10A-LACA	VAN-F07R_RIG01A02	CMON	YO17	0	12	S	0	12	S	1	12	IN	2	4	IM																							Level II data: E. coli (1/8).
8RIG-T12-LACA	VAN-F07R_RIG01A02	CMON	YO17	0	12	S	0	12	S	0	12	S	2	4	IM																							Level II data: E. coli (3/7).
8-RKC001.35	VAN-F02R_RKC01A16	A	YO03	0	12	S	0	12	S	0	12	S	2	12	IM																							
8ROC-T5-LACA	VAN-F07R_ROC01A10	CMON	YO17	0	12	S	0	12	S	0	12	S	4	4	IM																							Level II data: E. coli (3/8).
8ROC-T8-LACA	VAN-F07R_ROC01A10	CMON	YO17	0	12	S	0	12	S	0	12	S	3	4	IM																							Level II data: E. coli (2/8).
8-ROT001.09	VAN-F22R_ROT01A06	A,B	YO52	0	19	S	0	18	S	3	19	IM	4	18	IM																FS							
8-ROT003.65	VAN-F22R_ROT01A06	A,TM	YO52	0	11	S	1	11	S	5	11	IM	1	11	S																							
8-SAR001.11	VAP-F04R_SAR03A98	A,CB,TR	YO11	0	50	S	0	50	S	1	50	S	12	37	IM																							Trend Station - increasing temp, DO, pH, TN
8-SAR021.22	VAP-F04R_SAR01A98	A,B	YO11	0	14	S	0	14	S	0	14	S	6	12	IM																FS							2010 benthics; no data since 2014 cycle
8-SAR028.79	VAN-F03R_SAR01A16	FPM,B	YO09	0	1	W	0	1	W	0	1	W	0	1	W					IN		IN									FS							
8-SAR030.01	VAN-F03R_SAR01B06	PA	YO09	0	12	S	0	11	S	0	12	S	1	12	S																							
8-SAR035.05	VAN-F03R_SAR01B06	A,TR	YO09	0	34	S	0	33	S	0	34	S	4	33	IM																							
8-SAR068.57	VAN-F03R_SAR03A06	A,TR	YO05	0	34	S	0	33	S	0	34	S	4	34	IM																							
8-SAR076.10	VAN-F02R_SAR01A00	B	YO04	0	2	S	0	2	S	0	2	S																			J							Fully supporting with observed effects. Dry conditions most of 2012. Site revisit recommended.
8-SAR089.35	VAN-F02R_SAR02A00	A,TR	YO03	0	34	S	1	32	S	0	34	S	11	34	IM																							
8-SAR093.47	VAN-F01R_SAR01A02	PA	YO01	0	12	S	0	11	S	0	12	S	1	12	S																							Colocated with 8SAR-F01B-HGSI
8-SAR094.59	VAN-F01R_SAR01A02	FPM,B	YO01	0	2	S	0	2	S	0	2	S	0	1	W					IN	0	S									FS							
8SAR-F01A-HGSI	VAN-F01R_SAR01A02	CMON	YO01	0	8	S	0	8	S	0	8	IN																										
8SAR-F01B-HGSI	VAN-F01R_SAR01A02	CMON	YO01	0	8	S	0	8	S	0	8	IN																										Colocated with 8-SAR093.47
8SAR-F02C-HGSI	VAN-F02R_SAR01A00	CMON	YO04	0	8	S	0	8	S	0	7	IN																										
8SAR-F02-HGSI	VAN-F02R_SAR02A00	CMON	YO03	0	3	S	0	3	S	0	3	IN																										
8SAR-F03A-HGSI	VAN-F03R_SAR02A02	CMON	YO05	0	8	S	0	8	S	0	8	IN																										
8SAR-F03B-HGSI	VAN-F03R_SAR01B06	CMON	YO07	0	2	S	0	2	IN	0	2	IN																										
8-SAR-SA1-ACB	VAP-F04R_SAR01A98	CMON	YO11	0	5	S	0	3	S	0	5	S	2	5	IN/O																							ACB - Level III Temp, DO, pH, Level II E. coli
8-SHC001.59	VAP-F04R_SHC01A12	FPM,B	YO11	0	2	S	0	2	S	0	2	S	1	1	W				0	IN	0	S	0	S							IN							2010 sed; 2010 Probmon; no new data since 2012 cycle
8-SHP001.14	VAN-F03R_SHP01A16	A	YO09	0	12	S	0	12	S	0	12	S	1	12	S																							
8-SLD-7-RMC	VAP-F12R_SLD01A04	CMON	YO27										0	4	IN																							Level 2 data - Randolph Macon College; no data since 2014 cycle
8-SLN001.46	VAP-F13R_SLN01A00	TM	YO29	0	12	S	5	12	IM	6	11	IM									0	S																No new data since 2012 cycle
8-SLN003.07	VAP-F13R_SLN01A00	TM	YO29	0	12	S	2	12	IM	6	11	IM																										No new data since 2012 cycle
8-STG000.73	VAP-F04R_STG01A06	FPM,B	YO11	0	2	S	0	2	S	1	2	IN	0	1	W				0	IN	0	S	0	S							FS							2009 Probmon; no new data since 2012 cycle
8-STG005.46	VAP-F04R_STG01A06	TM	YO11	0	9	S	1	9	IN	3	9	IM									0	S																
8-STH004.37	VAN-F19R_STH01A00	A,TR	YO46	0	29	S	0	29	S	0	28	S	1	29	S																							
8-STH010.79	VAN-F19R_STH03A08	A	YO46	0	11	S	1	11	S	0	11	S	0	11	S																							
8-THK000.09	VAN-F07R_THK01A02	A,SS	YO16	0	1	W	0	1	W	0	1	W														IN												PCB sediment sample
8THK-P10-LACA	VAN-F07R_THK01A02	CMON	YO16	0	12	S	0	12	S	0	12	S	4	4	IM																							Level II data: E. coli (3/8).
8-TLR005.30	VAN-F03R_TLR01A00	FPM,B	YO08	0	2	S	0	2	S	0	2	S	0	1	W					IN	0	S									IM							
8-TLR005.50	VAN-F03R_TLR01A00	A,PA	YO08	0	23	S	0	23	S	0	23	S	2	23	S																							
8-TLR009.82	VAN-F03R_TLR01A00	A	YO08	0	12	S	0	12	S	0	12	S	2	12	IM																							
8-TLR014.44	VAN-F03R_TLR01A00	B	YO08	0	2	S	1	2	IN	0	2	S																			IM							
8TLR-TAY2-ALL	VAN-F03R_TLR01A00	CMON	YO08	0	34	S	1	34	S	0	32	S	0	18	IN																							
8TLR-TAY3-ALL	VAN-F03R_TLR01A00	CMON	YO08	0	5	S	0	3	S	0	5	S	1	5	IN																							Level II data: DO (0/2).
8-TPT000.79	VAP-F13R_TPT01A98	TM	YO30	0	25	S	0	25	S	0	25	S	2	10	IM																							
8-TPT004.37	VAP-F13R_TPT01A98	PA,TM	YO30	0	13	S	0	13	S	0	13	S									0	S																
8-TPT006.97	VAP-F13R_TPT01A98	TM	YO30	0	13	S	6	13	IM	0	13	S																										No data since 2014 cycle
8-TPT009.17	VAP-F13R_TPT01A98	TM	YO30	0	13	S	4	13	IM	0	13	S																										No data since 2014 cycle
8-TPT010.77	VAP-F13R_TPT02A14	TM	YO30	0	13	S	0	13	S	0	13	S																										No data since 2014 cycle
8-TPT012.77	VAP-F13R_TPT02A14	TM	YO30	0	13	S	0	13	S	0	13	S																										No data since 2014 cycle

Station ID	Assessment Unit ID	Station Type(s)	VAHU6	CONVENTIONAL WATER COLUMN DATA									BACTERIA						WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS *						COMMENTS
				Temperature			Dissolved Oxygen			pH			E. coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		BioMon	Total Phosphorous			Chlorophyll a			
				Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Status	Exceed	Samples	Status	Exceed	Samples	Status	
York River Basin																																						
8-TPT013.57	VAP-F13R_TPT02A14	TM	YO30	0	13	S	3	13	IM	0	13	S																										No data since 2014 cycle
8-TPT015.04	VAP-F13R_TPT02A14	TM	YO30	0	13	S	1	13	S	0	13	S																										No data since 2014 cycle
8-TPT016.30	VAP-F13R_TPT02A14	TM	YO30	0	13	S	2	13	IM	0	13	S																										No data since 2014 cycle
8-TPT-RICH-05-NPS	VAP-F13R_TPT01A98	NONA	YO30	0	18	S	1	18	S	0	17	S																										NPS - level 3
8-TPT-TOTC1-ACB	VAP-F13R_TPT01A98	CMON	YO30	0	11	S	5	11	IN/O	1	11	S	1	11	IN																							ACB - Level III Temp, pH, Level II E. coli, Level II/III DO
8-TRY001.39	VAN-F07L_TRY01A04	L,SS	YO17	0	44	S	0	40	S	7	44	S	0	12	S						0	S																Lake Anna, non-lacustrine, all stations (DEQ & CMON) pooled. DO (192/2649) S, Temp (0/3151) S, pH (37/3090) S, Wat_Tox (6/295) S, E.coli (13/586) S. Colocated with citizen monitoring station 8TRY-10-LACA.
8-TRY004.98	VAN-F07R_TRY01A00	A,TM,SS	YO17	0	19	S	0	19	S	0	19	S	5	18	IM											IN												PCB sediment sample
8TRY-10-LACA	VAN-F07L_TRY01A04	CMON	YO17	0	68	S	0	59	S	0	68	S	0	20	S																							Lake Anna, non-lacustrine, all stations (DEQ & CMON) pooled. DO (192/2649) S, Temp (0/3151) S, pH (37/3090) S, Wat_Tox (6/295) S, E.coli (13/586) S. Colocated with DEQ monitoring station 8-TRY001.39.
8TRY-37-LACA	VAN-F07R_TRY01A00	CMON	YO17	0	26	S	0	25	S	0	25	S	3	24	IM																							
8TRY-T1-LACA	VAN-F07R_TRY01A00	CMON	YO17	0	12	S	1	12	IN	0	12	S	2	4	IM																							Level II data: E. coli (1/8).
8TRY-T3-LACA	VAN-F07R_TRY02A02	CMON	YO17	0	12	S	0	12	S	0	12	S	4	4	IM																							Level II data: E. coli (0/8).
8TRY-T6-LACA	VAN-F07R_TRY03A08	CMON	YO17	0	12	S	0	12	S	0	12	S	1	4	IN																							Level II data: E. coli (1/8).
8-TST001.35	VAP-F25R_TST01A98	TM	YO61	0	11	S	2	11	IM	0	11	S																										No data since 2014 cycle
8-TST001.81	VAP-F25R_TST01A98	TM	YO61	0	12	S	2	12	IM	0	12	S									0	S																
8-WEB002.00	VAP-F13R_MNQ01A98	TM	YO32	0	6	S	0	6	S	4	6	IM																										No new data since 2012 cycle
8-WHT001.33	VAN-F06R_WHT01A14	A	YO14	0	12	S	0	12	S	0	12	S	8	12	IM																							
8-WKN000.42	VAP-F23R_WKN02A12	TM	YO57	0	23	S	0	23	S	2	23	S	0	11	S																							No data since 2014 cycle
8-WKN003.16	VAP-F23R_WKN01A00	A	YO57	0	11	S	3	11	IM	4	11	IM									0	S																No data since 2014 cycle
8-WLR000.26	VAN-F01R_WLR01A04	A,B,SS	YO02	0	2	S	0	2	S	0	2	S	0	1	W																FS							
8-WLR000.31	VAN-F01R_WLR01B10	A,B,SS	YO02	0	22	S	0	21	S	0	22	S	13	19	IM																IM							
8WLR-F02B-HGSI	VAN-F01R_WLR01A04	CMON	YO02	0	7	S	0	7	S	0	7	IN																										
8-WOR000.72	VAT-F27E_WOR01A08	C2,B	YO69																												J							14 C2 Benthic ProbMon, YRKPH
8-XBS000.17	VAP-F13R_XBS01A14	TM	YO30	0	13	S	1	13	S	0	13	S																										No data since 2014 cycle
8-XDM000.50	VAP-F14R_XDM01A00	A	YO36	0	12	S	1	12	S	1	12	S									0	S																No data since 2014 cycle
8-XDN000.12	VAP-F23R_XDN01A00	TM	YO58	0	23	S	0	23	S	1	23	S	2	11	IM																							No data since 2014 cycle; E. coli impairment mistakenly left off
8-XDW000.67	VAP-F13R_XDW01A08	SS,TM	YO31	0	24	S	1	24	S	4	23	IM	2	12	IM						0	S																elevated nitrates but no violation
8-XDX000.38	VAP-F13R_XDX01A04	SS	YO31	0	12	S	0	12	S	2	11	IM	3	12	IM																							No new data since 2012 cycle
8-XEG-15-RMC	VAP-F12R_XEG01A06	CMON	YO27										5	8	IN/O																							Randolph Macon College - level 2; no data since 2014 cycle
8-XEG-2-RMC	VAP-F12R_XEG01A06	CMON	YO27										1	4	IN/O																							Level 2 data - Randolph Macon College; no data since 2014 cycle
8-XHS000.49	VAP-F09R_XHS01A08	A,TM,B	YO26	0	52	S	0	51	S	0	51	S									0	S									IM							2011 and 2012 benthics
8-XHS000.72	VAP-F09R_XHS01A08	B,SS	YO26	0	2	S	0	2	S	0	2	S									0	IN									IM							No data since 2014 cycle; 2011 benthics
8-XIA000.89	VAN-F09R_XIA01A06	A,TM	YO22	0	12	S	0	11	S	0	12	S	3	12	IM																							
8-XIM000.53	VAP-F09R_XIM01A10	TM	YO26	0	12	S	0	12	S	2	12	IM									0	S																PWS
8-XIV000.88	VAP-F13R_MHX01A12	TM	YO29	0	12	S	0	12	S	4	11	IM																										No new data since 2012 cycle
8-XIW000.42	VAP-F13R_XIW01A12	TM	YO35	0	20	S	0	20	S	0	20	S	3	11	IM																							No data since 2014 cycle
8-XJA001.73	VAN-F07R_XJA01A12	A,SS	YO16	0	1	W	0	1	W	0	1	W														IN												PCB sediment sample
8-XJB000.47	VAN-F21R_XJB01A12	FPM	YO55	0	2	S	1	2	IN	1	2	IN	0	1	W					IN	0	S	0	S														
8-XJC001.12	VAP-F12R_XJC01A12	TM	YO28	0	12	S	0	12	S	5	12	IM	5	12	IM																							No new data since 2012 cycle
8-XJD000.02	VAP-F14R_XJD01A12	TM	YO36	0	11	S	1	11	S	5	11	IM	4	12	IM																							No data since 2014 cycle
8-XJE000.48	VAN-F11R_XJE01A14	FPM,B	YO24	0	2	S	0	2	S	0	2	S	0	1	W					IN	0	S									FS							
8-XJF000.27	VAN-F09R_XJF01A14	FPM,B	YO22	0	2	S	0	2	S	0	2	S	0	1	W					IN	0	S	0	S							IN							Borderline swamp with very deep channel resulting in insufficient sample size, and, therefore, an invalid sample. Location is on private property and very difficult to access.
8-XJG000.08	VAP-F23R_XJG01A14	TM	YO58	0	12	S	0	12	S	0	12	S	5	12	IM																							No data since 2014 cycle
8XJK-10-NPS	VAN-F15R_XJK01A12	NONA	YO38	0	52	S	4	51	S	0	52	S																										
8XJK-13-NPS	VAN-F15R_XJK01A12	NONA	YO38	0	2	S	0	2	S	0	2	S																										
8XJK-18-NPS	VAN-F15R_XJK01A12	NONA	YO38	0	52	S	0	51	S	0	52	S																										
8XJL-11-NPS	VAN-F15R_XJL01A12	NONA	YO38	0	51	S	1	50	S	0	51	S																										
8XJM-02-NPS	VAN-F15R_XJM01A12	NONA	YO38	0	51	S	9	50	IM	6	51	IM																										
8XJN-09-NPS	VAN-F15R_XJN01A12	NONA	YO38	0	52	S	0	51	S	3	52	S																										
8-XJP000.01	VAP-F09R_XJP01A14	TM	YO26	0	7	S	0	7	S	6	7	IM									0	S																
8-XJV001.81	VAN-F17R_XJV01A16	B	YO42	0	4	S	0	4	S	1	4	IN																			J							
8-XJW-16A-RMC	VAP-F12R_XJW01A14	CMON	YO27										2	2	IN/O																							Level 2 data - Randolph Macon College - no new data since 2012 cycle
8-XJW-16-RMC	VAP-F12R_XJW01A14	CMON	YO27										6	8	IN/O																							Level 2 data - Randolph Macon College; no data since 2014 cycle
8-XJY000.81	VAP-F24R_ZZZ01B14	SS	YO60	0	1	W	0	1	W	1	1	W									0	IN																
8-XJZ000.06	VAP-F24R_ZZZ01B14	SS	YO60	0	1	W	0	1	W	1	1	W									0	IN																
8-YRK001.64	VAT-F27E_YRK02C00	A,CB,TR	YO69					812	IM	0	812	S				0	58	S																				YRKPH
8-YRK011.14	VAT-F27E_YRK01A00	A,TR	YO68					1034	IM	0	1034	S				0	61	S																				YRKPH

Station ID	Assessment Unit ID	Station Type(s)	VAHU6	CONVENTIONAL WATER COLUMN DATA									BACTERIA						WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS *						COMMENTS
				Temperature			Dissolved Oxygen			pH			E. coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		BioMon	Total Phosphorous			Chlorophyll a			
				Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Status	Exceed	Samples	Status	Exceed	Samples	Status	
York River Basin																																						
8-YRK022.70	VAT-F26E_YRK03A00	A,CB,TR,C	YO65					553	IM	0	553	S				0	59	S									0	S	1	O								2008 -OE Ftox_PCB in Spot; YRKMH
8-YRK031.39	VAT-F26E_YRK01A04	A,CB,TR	YO63					313	IM	0	313	S				7	59	IM																				YRKMH
PMK012.18	VAP-F14E_PMK06A00	CB	YO37		770	NA		770		1	893	S																										VIMS ConMon
PMK034.00	VAP-F14E_PMK02A00	CB	YO36		1211	NA		1211		0	1616	S																										VIMS ConMon
TF4.2	VAP-F14E_PMK02A00	CB-B	YO36																																			B-IBI = multiple; PMKTF
TSK000.23	VAT-F26E_TSK01A00	CB	YO65					1293	IM	23	1930	S																										Collected by VIMS, CONMON used for pH, ChesBay Analysis CBPSEG: YRKMH.
VA482894	VAT-F27E_YRK01D06	VDHB	YO69													1	20	IM																				Monthly Geometric Mean violation in 2013 along with multiple swimming advisories; no event to associate so new impairment in 2016 IR. YRKPH
VA714367	VAT-F27E_YRK01E06	VDHB	YO69													1	20	IM																				Monthly Geometric Mean violation in 2014 along with multiple swimming advisories; no event to associate so new impairment in 2016 IR. YRKPH.
WE4.2	VACB-R01E-MOB	CB	YO69		948	NA		482			948	S									0	S														160	NA	
YRK005.40	VAT-F27E_YRK02A00	CB	YO69					2059	IM	0	2067	S																										VIMS-ConMon, YRKPH
YRK015.09	VAT-F26E_YRK03A00	CB	YO66					1182	IM	0	1370	S																										VIMS-ConMon, YRKMH

* For lake/reservoir NUTRIENTS (i.e. Total Phosphorus or Chlorophyll a), "Exceed" refers to the number of exceedences of the Water Quality Standards criteria per monitoring year (April-October) and "Samples" represent the number of monitoring years. A minimum of two monitoring years are required to make a supporting (S) or impaired (IM) assessment determination. Less than two full monitoring years result in an insufficient (IN) determination. Also, nutrients are only assessed in lakes listed in Section 187 of the WQS if there is documented algaecide use.

NOTE: Values in VAHU6 refer to the 6th order watershed in version 4 of Virginia's portion of the National Watershed Boundary Dataset as it was the most current dataset available during the 2016 assessment data window.