STATION ID	Assessment Unit ID (ID305B)	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 Phosphorus			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	
Chesapeake Bay, Atlantic Ocean and Small Coastal Basin																																						
01669520	VAP-C02R_DRN01A98	USGS	CB09	0	12	S															0	S																collocated with 3-DRN010.48 - no data since 2010 cycle
14M01	VACB-R01E-CB8	CB-B	CB47		1			1																														BIBI=3.0;sampled 7/16/2007
14M02	VACB-R01E-CB8	CB-B	CB47		1			1																														BIBI=3.33;sampled 7/16/2007
14M03	VACB-R01E-CB8	CB-B	CB47		1			1																														BIBI=3.67;sampled 7/16/2007
14M04	VACB-R01E-CB7S	CB-B	CB47		1			1																														BIBI=3.0;sampled 7/16/2007
14M05	VACB-R01E-CB7S	CB-B	CB47		1			1																														BIBI=3.67;sampled 7/16/2007
14M06	VACB-R01E-CB7S	CB-B	CB47		1			1																														BIBI=4.0;sampled 7/16/2007
14M07	VACB-R01E-CB7S	CB-B	CB47		1			1																														BIBI=3.33;sampled 7/16/2007
14M08	VACB-R01E-MOB	CB-B	CB20		1			1																														BIBI=3.67;sampled 7/18/2007
14M10	VACB-R01E-CB7S	CB-B	CB46		1			1																														BIBI=2.33;sampled 8/29/2007
14M11	VAP-C04E_EST02A00	CB-B	CB17		1	NA		1																														B-IBI = 1.67; subseg id MOBPHh
14M12	VACB-R01E-CB7S	CB-B	CB47		1			1																														BIBI=3.0;sampled 7/16/2007
14M13	VACB-R01E-CB6S	CB-B	CB47		1			1																														BIBI=3.33;sampled 7/18/2007
14M14	VACB-R01E-CB6N	CB-B	CB47		1			1																														BIBI=3.67;sampled 7/18/2007
14M15	VACB-R01E-CB6N	CB-B	CB47		1			1																														BIBI=2.33;sampled 7/16/2007
14M16	VACB-R01E-CB7S	CB-B	CB47		1			1																														BIBI=3.0;sampled 7/17/2007
14M17	VAT-C13E_NAN02A06	CB-B	CB42																																			BIBI=3
14M18	VACB-R01E-CB7S	CB-B	CB41		1			1																														BIBI=2.67; sampled 8/29/2009
14M19	VACB-R01E-CB7S	CB-B	CB40		1			1																														BIBI=2.67;sampled 7/17/2007
14M20	VACB-R01E-CB7N	CB-B	CB47		1			1																														BIBI=3.33;sampled 7/17/2007
14M21	VACB-R01E-CB7N	CB-B	CB29		1			1																														BIBI=2.0;sampled 7/17/2007
14M22	VACB-R01E-CB5	CB-B	CB47		1			1																														BIBI=2.67; sampled 7/17/2010
14M23	VAT-C10E_HUN01A00	CB-B	CB36																																			BIBI=3.33
14M26	VACB-R01E-CB7S	CB-B	CB42		1			1																														BIBI=1.33; sampled 8/29/2007
14M27	VACB-R01E-CB7S	CB-B	CB47		1			1																														BIBI=3.0;sampled 7/16/2007
14M28	VACB-R01E-CB8	CB-B	CB47		1			1																														BIBI=3.0;sampled 7/16/2007
15M01	VACB-R01E-04GE	CB-B	CB47		1			1																														BIBI=4.0;sampled 9/8/2008
15M02	VACB-R01E-CB8	CB-B	CB47		1			1																														BIBI=3.33;sampled 9/8/2008
15M03	VACB-R01E-CB8	CB-B	CB47		1			1																														BIBI=2.67;sampled 9/8/2008
15M04	VACB-R01E-CB6S	CB-B	CB24		1			1																														BIBI=2.33; sampled 9/18/2008
15M05	VACB-R01E-CB6S	CB-B	CB47		1			1																														BIBI=3.67;sampled 9/8/2008
15M06	VACB-R01E-MOB	CB-B	CB21		1			1																														BIBI=2.67; sampled 9/18/2008
15M07	VACB-R01E-CB6S	CB-B	CB47		1			1																														BIBI=4.33;sampled 9/8/2008
15M08	VACB-R01E-MOB	CB-B	CB19		1			1																														BIBI=3.67; sampled 7/23/2008
15M09	VACB-R01E-CB7S	CB-B	CB47		1			1																														BIBI=3.67;sampled 9/22/2008
15M11	VACB-R01E-CB6S	CB-B	CB47		1			1																														BIBI=2.33;sampled 9/22/2008
15M12	VACB-R01E-CB7S	CB-B	CB47		1			1																														BIBI=3.33;sampled 9/22/2008
15M13	VACB-R01E-CB7N	CB-B	CB47		1			1																														BIBI=3.33;sampled 9/22/2008
15M14	VACB-R01E-CB7S	CB-B	CB43		1			1																														BIBI=2.67; sampled 8/6/2008
15M15	VACB-R01E-CB6N	CB-B	CB47		1			1																														BIBI=3.67;sampled 9/22/2008
15M17	VACB-R01E-CB7N	CB-B	CB47		1			1																														BIBI=2.0;sampled 9/8/2008
15M18	VACB-R01E-CB7N	CB-B	CB29		1			1																														BIBI=3.0;sampled 9/8/2008
15M19	VACB-R01E-CB7N	CB-B	CB40		1			1																														BIBI=2.0;sampled 9/8/2008
15M20	VACB-R01E-CB5	CB-B	CB47		1			1																														BIBI=3.0;sampled 9/22/2008
15M21	VACB-R01E-CB5	CB-B	CB47		1			1																														BIBI=2.67;sampled 9/22/2008
15M22	VACB-R01E-CB5	CB-B	CB47		1			1																														BIBI=3.67;sampled 9/22/2008
15M23	VACB-R01E-CB7N	CB-B	CB40		1			1																														BIBI=2.33;sampled 9/8/2008
15M24	VACB-C10E-TAN	CB-B	CB29		1			1																														BIBI=3.0;sampled 9/8/2008
15M25	VACB-R01E-CB5	CB-B	CB47		1			1																														BIBI=4.0;sampled 9/22/2008
15M28	VACB-R01E-CB6S	CB-B	CB47		1			1																														BIBI=3.33;sampled 9/22/2008
16M01	VACB-R01E-CB8	CB-B	CB47		1			1																														BIBI=3.67;sampled 7/20/2009
16M02	VACB-R01E-CB7S	CB-B	CB47		1			1																														BIBI=3.67;sampled 7/20/2009
16M03	VACB-R01E-CB6S	CB-B	CB47		1			1																														BIBI=4.67;sampled 7/22/2009
16M04	VACB-R01E-MOB	CB-B	CB47		1			1																														BIBI=3.67;sampled 7/22/2009
16M06	VACB-R01E-CB6S	CB-B	CB47		1			1																														BIBI=4.33;sampled 7/22/2009
16M07	VACB-R01E-CB7S	CB-B	CB47		1			1																														BIBI=4.67;sampled 7/20/2009
16M08	VACB-R01E-CB6S	CB-B	CB47		1			1																														BIBI=3.33;sampled 7/22/2009
16M09	VACB-R01E-CB7S	CB-B	CB47		1			1																														BIBI=4.0;sampled 7/20/2009
16M10	VACB-R01E-CB7S	CB-B	CB42		1			1																														BIBI=2.00; sampled 8/25/2009
16M11	VACB-R01E-CB6N	CB-B	CB47		1			1																														BIBI=3.67;sampled 7/21/2009
16M12	VACB-R01E-CB7S	CB-B	CB47		1			1																														BIBI=4.67;sampled 7/20/2009
16M13	VACB-R01E-CB6N	CB-B	CB47		1			1																														BIBI=3.0;sampled 7/21/2009
16M14	VACB-R01E-CB6N	CB-B	CB47		1			1																														BIBI=2.67;sampled 7/21/2009
16M15	VACB-R01E-CB7N	CB-B	CB47		1			1																														BIBI=3.33;sampled 7/20/2009

STATION ID	Assessment Unit ID (ID305B)	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 Phosphorus			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	
Chesapeake Bay, Atlantic Ocean and Small Coastal Basin																																						
16M16	VACB-R01E-CB7S	CB-B	CB47		1			1																														BIBI=4.00; sampled 8/25/2009
16M17	VACB-R01E-CB7N	CB-B	CB47		1			1																														BIBI=4.0;sampled 7/20/2009
16M18	VACB-R01E-CB7N	CB-B	CB47		1			1																														BIBI=4.33;sampled 7/20/2009
16M19	VACB-R01E-CB7N	CB-B	CB47		1			1																														BIBI=4.33;sampled 7/20/2009
16M20	VACB-R01E-CB5	CB-B	CB47		1			1																														BIBI=4.33;sampled 7/20/2009
16M21	VACB-C10E-TAN	CB-B	CB40		1			1																														BIBI=2.67;sampled 7/20/2009
16M22	VACB-C10E-TAN	CB-B	CB28		1			1																														BIBI=3.33;sampled 7/20/2009
16M23	VACB-C10E-TAN	CB-B	CB29		1			1																														BIBI=4.33;sampled 7/20/2009
16M24	VACB-C10E-TAN	CB-B	CB37		1			1																														BIBI=4.67;sampled 7/20/2009
16M26	VAP-C03E_PNK05A02	CB-B	CB12		1	NA		1																														B-IBI = 1.67; PIAMHa
17M01	VACB-R01E-CB8	CB-B	CB47		1			1																														BIBI=3.0;sampled 7/20/2010
17M02	VACB-R01E-MOB	CB-B	CB21		1			1																														BIBI=3.5; sampled 8/11/2010
17M03	VACB-R01E-CB7S	CB-B	CB47		1			1																														BIBI=4.5;sampled 7/20/2010
17M04	VACB-R01E-CB6S	CB-B	CB47		1			1																														BIBI=5.0;sampled 7/20/2010
17M05	VACB-R01E-CB7S	CB-B	CB47		1			1																														BIBI=3.5;sampled 7/21/2010
17M06	VACB-R01E-CB7S	CB-B	CB47		1			1																														BIBI=2.5;sampled 7/21/2010
17M07	VACB-R01E-CB7S	CB-B	CB47		1			1																														BIBI=2.0;sampled 7/21/2010
17M08	VAP-C04E_WHI01B12	CB-B	CB12		1	NA		1																														B-IBI = 3; PIAMH-UA
17M09	VAP-C04E_STT05A10	CB-B	CB12		1	NA		1																														B-IBI = 3.5; PIAMH-UA
17M10	VAP-C04E_STT05A10	CB-B	CB12		1	NA		1																														B-IBI = 3.5; PIAMH-UA
17M12	VACB-R01E-CB7N	CB-B	CB47		1			1																														BIBI=3.5;sampled 7/22/2010
17M13	VACB-R01E-CB5	CB-B	CB47		1			1																														BIBI=2.5;sampled 7/22/2010; low DO (1.9 mg/l)
17M14	VACB-R01E-CB7N	CB-B	CB47		1			1																														BIBI=3.0;sampled 7/22/2010
17M15	VACB-R01E-CB5	CB-B	CB47		1			1																														BIBI=4.0;sampled 7/22/2010
17M51	VACB-R01E-CB7S	CB-B	CB47		1			1																														BIBI=3.5;sampled 7/21/2010
17M52	VACB-R01E-CB6N	CB-B	CB47		1			1																														BIBI=2.5;sampled 7/22/2010; low DO (1.5 mg/l)
17M53	VACB-R01E-CB5	CB-B	CB47		1			1																														BIBI=1.0;sampled 7/22/2010
17M54	VACB-R01E-CB6S	CB-B	CB47		1			1																														BIBI=2.0;sampled 7/21/2010
17M55	VACB-R01E-CB7N	CB-B	CB47		1			1																														BIBI=2.5;sampled 7/22/2010
17M56	VACB-R01E-CB7S	CB-B	CB42		1			1																														BIBI=4.5; sampled 7/22/2010
17M57	VACB-R01E-CB7S	CB-B	CB47		1			1																														BIBI=3.0;sampled 7/20/2010
17M58	VACB-R01E-CB6S	CB-B	CB47		1			1																														BIBI=3.0; sampled 7/21/2010
17M59	VACB-R01E-CB7S	CB-B	CB47		1			1																														BIBI=3.0;sampled 7/20/2010
17M60	VACB-R01E-MOB	CB-B	CB20		1			1																														BIBI=3.0;sampled 7/21/2010
18M01	VAT-AO24_ATL01A12	CB-B	AO24																																			BIBI=2.67
18M02	VACB-R01E-CB8	CB-B	CB47		1			1																														BIBI=3.0;sampled 7/25/2011
18M03	VACB-R01E-CB6S	CB-B	CB47		1			1																														BIBI=4.3;sampled 7/28/2011
18M04	VACB-R01E-CB7S	CB-B	CB47		1			1																														BIBI=2.7;sampled 7/25/2011
18M05	VACB-R01E-CB6S	CB-B	CB47		1			1																														BIBI=3.3;sampled 7/25/2011; low DO (1.1 mg/l)
18M06	VACB-R01E-CB7S	CB-B	CB47		1			1																														BIBI=4.0;sampled 7/25/2011; low DO (1.9 mg/l)
18M07	VACB-R01E-CB7S	CB-B	CB47		1			1																														BIBI=4.0;sampled 7/25/2011
18M08	VACB-R01E-CB6N	CB-B	CB47		1			1																														BIBI=3.7;sampled 7/25/2011
18M09	VAP-C03E_PNK02A00	CB-B	CB11					1																														B-IBI = 1.33; PIAMHa
18M10	VACB-R01E-CB7S	CB-B	CB47		1			1																														BIBI=4.0;sampled 7/26/2011
18M11	VACB-R01E-CB7S	CB-B	CB47		1			1																														BIBI=4.3;sampled 7/26/2011
18M12	VACB-R01E-CB7S	CB-B	CB47		1			1																														BIBI=3.3;sampled 7/26/2011
18M13	VACB-R01E-CB6N	CB-B	CB47		1			1																														BIBI=4.3;sampled 7/26/2011
18M14	VACB-R01E-CB7N	CB-B	CB47		1			1																														BIBI=4.0;sampled 7/26/2011
18M15	VACB-R01E-CB7N	CB-B	CB47		1			1																														BIBI=3.0;sampled 7/26/2011
18M16	VACB-R01E-CB7N	CB-B	CB47		1			1																														BIBI=4.0;sampled 7/26/2011
18M17	VACB-R01E-CB6N	CB-B	CB47		1			1																														BIBI=1.7;sampled 7/26/2011; low DO (0.04 mg/l)
18M18	VACB-R01E-CB7N	CB-B	CB47		1			1																														BIBI=3.3;sampled 7/26/2011
18M19	VACB-R01E-CB5	CB-B	CB47		1			1																														BIBI=2.0;sampled 7/26/2011; low DO (.1 mg/l)
18M20	VACB-R01E-CB7N	CB-B	CB47		1			1																														BIBI=1.7;sampled 7/26/2011; low DO (1.9 mg/l)
18M21	VACB-R01E-CB7N	CB-B	CB39					1																														BIBI=4.3; sampled 9/1/2011
18M23	VACB-C10E_TNN01A06	CB-B	CB28		1			1																														BIBI=3.7;sampled 7/26/2011
18M24	VAT-C10E_MES03A06	CB-B	CB35																																			BIBI=1.67
18M26	VACB-R01E-CB7N	CB-B	CB47		1			1																														BIBI=2.3;sampled 7/26/2011; low DO (2.0 mg/l)
18M27	VAT-C13E_NAN02A06	CB-B	CB42																																			BIBI=4
19M01	VACB-R01E-CB7S	CB-B	CB47		1			1																														BIBI=2.67;sampled 7/16/2012
19M02	VACB-R01E-CB8	CB-B	CB47		1			1																														BIBI=3.33;sampled 7/16/2012
19M03	VACB-R01E-CB8	CB-B	CB47		1			1																														BIBI=3.0;sampled 7/16/2012
19M04	VACB-R01E-CB8	CB-B	CB47		1			1																														BIBI=4.0;sampled 7/16/2012
19M05	VACB-R01E-CB8	CB-B	CB47		1			1																														BIBI=2.33;sampled 7/16/2012
19M06	VACB-R01E-CB8	CB-B	CB47		1			1																														BIBI=4.0;sampled 7/16/2012

STATION ID	Assessment Unit ID (ID305B)	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 Phosphorus			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	
Chesapeake Bay, Atlantic Ocean and Small Coastal Basin																																						
19M07	VAT-C07E_BTH02A12	CB-B	CB21																																			BIBI=3
19M09	VACB-R01E-MOB	CB-B	CB20		1			1																														BIBI=2.33;sampled 7/18/2012
19M10	VACB-R01E-CB7S	CB-B	CB47		1			1																														BIBI=3.67;sampled 7/16/2012
19M11	VACB-R01E-CB7S	CB-B	CB47		1			1																														BIBI=2.33;sampled 7/16/2012
19M12	VACB-R01E-CB7S	CB-B	CB47		1			1																														BIBI=3.67;sampled 7/16/2012
19M13	VACB-R01E-CB7S	CB-B	CB47		1			1																														BIBI=4.0;sampled 7/16/2012
19M14	VACB-R01E-CB7S	CB-B	CB47		1			1																														BIBI=3.67;sampled 7/16/2012
19M15	VACB-R01E-CB7S	CB-B	CB47		1			1																														BIBI=4.33;sampled 7/16/2012
19M16	VACB-R01E-CB5	CB-B	CB47		1			1																														BIBI=4.33;sampled 7/17/2012
19M17	VACB-R01E-CB5	CB-B	CB47		1			1																														BIBI=2.33;sampled 7/17/2012; low DO (1.4 mg/l)
19M18	VACB-R01E-CB7N	CB-B	CB47		1			1																														BIBI=4.33;sampled 7/16/2012
19M19	VACB-R01E-CB5	CB-B	CB47		1			1																														BIBI=3.33;sampled 7/16/2012; low DO (1.9 mg/l)
19M21	VACB-R01E-CB5	CB-B	CB47		1			1																														BIBI=3.67;sampled 7/16/2012
19M22	VACB-C10E-TAN	CB-B	CB40		1			1																														BIBI=3.33;sampled 9/11/2012
19M23	VACB-C10E-POC	CB-B	CB36		1			1																														BIBI=3.67; sampled 9/11/2012
19M24	VACB-R01E-CB5	CB-B	CB47		1			1																														BIBI=2.0;sampled 7/16/2012; low DO (2.0 mg/l)
19M25	VACB-R01E-CB5	CB-B	CB47		1			1																														BIBI=4.0;sampled 7/16/2012
19M26	VACB-R01E-CB7N	CB-B	CB47		1			1																														BIBI=3.33;sampled 7/16/2012
1ABRI000.43	VAP-A34E_LIS02A00	C2	CB01		4	NA		4		0	4	W				0	2	W	0	IN	0	IN	0	S	0	S												1 sample event; WOE - 2009, Category 2A; HM-M scenario 2; no new data since 2012 cycle
1ALIS002.00	VAP-A34E_LIS03A98	A,TR	CB01		37	NA		37		0	37	S				0	36	S																				
1ALIS002.81	VAP-A34E_LIS02A00	C2	CB01		4	NA		4		0	4	W				0	1	W	0	IN	0	IN	0	S	0	S												One sample event; 2011 WOE category 3B LM-M scenario 8 (mod to high risk of chronic effects from sed metals & PAHs)
1ALIS004.20	VAP-A34E_LIS01A14	TM	CB01		12	NA		12		0	12	S				2	12	IM																				No new data since 2012 cycle
1ALIS005.38	VAP-A34E_LIS01A98	C2	CB01		2	NA		2		0	2	W				0	1	W	0	IN	0	IN	0	S	0	S										1		WOE - 2008: Category 3B; HM-S scenario 5; 1 sample event; no data since 2010 cycle
7ACHE004.56	VACB-R01E-CB7S	C2	CB47		1			1		0	1	S				0	1	S	0	S	0	S	0	S	0	S										1		sampled 7/20/2010; 8 vertical profile measurements for field parameters. chlorophyll = 6.8 ug/L (exceeds recommended threshold for polyhaline waters). Sediment analytes: Benzo(ghi)perylene,Benzo(e)pyrene,Indeno(1,2,3-cd)pyrene,Dibenz(a,h)anthracene,2-Methylnaphthalene,1-Methylnaphthalene, PAHs, Ar, Cd,Cr,Ni,Ag,Hg,Pb,Zn
7ACHE013.34	VACB-R01E-CB7S	C2	CB47		1			1		0	1	S				0	1	S	0	S	0	S	0	S	0	S										1		sampled 7/20/2010; 5 vertical profile measurements for field parameters. chlorophyll = 8.2 ug/l (exceeds recommended threshold for polyhaline waters).Total Hg exceeds saltwater chronic aquatic life criterion. sediment analytes: Benzo(ghi)perylene,Benzo(e)pyrene,Indeno(1,2,3-cd)pyrene,Dibenz(a,h)anthracene,2-Methylnaphthalene,1-Methylnaphthalene, PAHs, Ar, Cd,Cr,Ni,Ag,Hg,Pb,Zn
7ACHE026.06	VACB-R01E-CB6S	C2	CB47		1			1		0	1	S				0	1	S	0	S	0	S	0	S	0	S										1		sampled 7/21/2010. 12 vertical profile measurements for field parameters.chlorophyll = 13.8 ug/l (exceeds recommended threshold for polyhaline waters). Sediment analytes: Benzo(ghi)perylene,Benzo(e)pyrene,Indeno(1,2,3-cd)pyrene,Dibenz(a,h)anthracene,2-Methylnaphthalene,1-Methylnaphthalene, PAHs, Ar, Cd,Cr,Ni,Ag,Hg,Pb,Zn
7ACHE040.04	VACB-R01E-CB7N	C2	CB47		1			1		0	1	S				0	1	S	0	S	0	S	0	S	0	S										1		sampled 7/22/2010.13 vertical profile measurements for field parameters. chlorophyll = 7.2 ug/l (exceeds recommended threshold for polyhaline waters). Sediment analytes:Benzo(ghi)perylene,Benzo(e)pyrene,Indeno(1,2,3-cd)pyrene,Dibenz(a,h)anthracene,2-Methylnaphthalene,1-Methylnaphthalene, PAHs, Ar, Cd,Cr,Ni,Ag,Hg,Pb,Zn
7ACHE040.39	VACB-R01E-CB6N	C2	CB47		1			1		0	1	S				0	1	S	0	S	0	S	0	S	0	S										1		sampled 7/22/2010. 12 vertical profile measurements for field parameters.chlorophyll = 18.9 ug/l (exceeds recommended threshold for polyhaline waters). Sediment analytes:Benzo(ghi)perylene,Benzo(e)pyrene,Indeno(1,2,3-cd)pyrene,Dibenz(a,h)anthracene,2-Methylnaphthalene,1-Methylnaphthalene, PAHs, Ar, Cd,Cr,Ni,Ag,Hg,Pb,Zn
7ACHE044.14	VACB-R01E-CB5	C2	CB47		1			1		0	1	S				0	1	S	0	S	0	S	0	S	0	S										1		sampled 7/22/2010. 12 vertical profile measurements for field parameters.chlorophyll = 11.2 ug/l (exceeds recommended threshold for polyhaline e waters). Sediment analytes:Benzo(ghi)perylene,Benzo(e)pyrene,Indeno(1,2,3-cd)pyrene,Dibenz(a,h)anthracene,2-Methylnaphthalene,1-Methylnaphthalene, PAHs, Ar, Cd,Cr,Ni,Ag,Hg,Pb,Zn
7-ANT001.50	VAP-C01E_ANT02A08	A	CB05		12	NA		12		0	12	S				0	11	S																		11		No new data since 2012 cycle
7-ANT002.58	VAP-C01E_ANT01A98	PFWQ	CB05		2	NA		2		0	2	S				1	2	IN			1	IN/O																chronic ammonia violation; algae bloom; juvenile menhaden kill - IR station HAB response

STATION ID	Assessment Unit ID (ID305B)	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 Phosphorus			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	
Chesapeake Bay, Atlantic Ocean and Small Coastal Basin																																						
7-ANT-A1-FCM	VAP-C01E_ANT01A98	CMON	CB05											13	NA																							Four Creek Monitors - level II E. coli
7-ANT-A2-FCM	VAP-C01E_ANT02A08	CMON	CB05											13	NA																							Four Creek Monitors - level II E. coli
7-ANT-A3-FCM	VAP-C01E_ANT02A08	CMON	CB05											13	NA																							Four Creek Monitors - level II E. coli
7-ANT-W27-CGAF	VAP-C01E_ANT02A08	CMON	CB05		6	NA		6		0	6	S																										Coast Guard Auxiliary Flotilla 33 - level III
7-ASC003.23	VAT-D01E_ASC01A06	A	AO03				1	11	S	0	11	S				1	11	S																				
7-ASC004.27	VAT-D01E_ASC01A06	C2,B	AO03				1	2	IN/O	0	2	IN				0	1	IN			0	S									J							07 C2 Benthic ProbMon
7ASC-ASSA12-ASIS	VAT-D01E_ASC01A06	NONA	AO03				1	31	S	0	35	S																										Assateague Island National Seashore Station
7ASC-ASSA8-ASIS	VAT-D01E_ASC01A06	NONA	AO03				0	108	S	0	117	S																										Assateague Island National Seashore Station
7-ASH000.46	VAP-C01E_ASH01A10	C2	CB05		3	NA		3		0	3	W				0	1	W	0	IN	0	IN	0	S	0	S										1		WOE - 2008: Category 3B; HM-S scenario 8 (possible chronic effects of sediment PAHs); 1 sample event; no data since 2010 cycle
7-ASH-D5-FCM	VAP-C01E_ASH01A10	CMON	CB05											13	NA																							Four Creek Monitors - level II E. coli
7-ASW003.36	VAT-D02E_ASW02A00	A,C	AO08				7	35	IM	0	36	S				17	36	IM			0	S					0	S	1	O								08-OE, FT_PCB Bluefish; Water Toxics = NH3
7-ASW008.88	VAT-D02R_ZZZ01A00	A,B	AO08	0	2	S	0	2	S	0	2	S																			J							VCPMI S=27.6 & F= 56.1
7-BAK001.31	VAT-C07E_BAK02A14	A	CB24					12	IM	0	12	S				1	12	S			0	S																WTOX=NH3, MOBPH
7-BAK002.15	VAT-C07E_BAK01A00	A,B	CB24					1	IM	0	1	IN				0	1	IN	0	IN	0	IN									J							08 C2 Benthic ProbMon, MOBPH, WTOX=NH3
7BBAK001.01	VAT-C07E_BAK01A00	C2,B	CB24					1	IM	0	1	IN				0	1	IN	0	S	0	S									FS							11 C2 Benthic ProbMon, WTOX=NH3, MOBPH
7BBAK002.03	VAT-C07E_BAK01A00	C2,B	CB24					1	IM	0	1	IN				0	1	IN			0	IN									J							12 C2 Benthic ProbMon, WTOX=NH3, MOBPH
7BBAK002.94	VAT-C07E_BAK01A00	C2,B	CB24					2	IM	0	2	IN				0	1	IN			0	IN									J							12 C2 Benthic ProbMon, WTOX=NH3, MOBPH
7BBCA000.27	VAT-C07E_BCK02A06	C2,B	CB21					3	IM	0	3	IN				0	1	IN	0	S	0	S									J							11 C2 Benthic ProbMon,WTOX=NH3, MOBPH
7BBEN000.65	VAT-C07E_ZZZ01A00	C2,B	CB21					2	IM	0	2	IN				0	1	IN			0	IN									FS							12 C2 Benthic ProbMon, WTOX=NH3, MOBPH
7-BBY002.88	VAT-C08E_BBY01A14	A	CB25					27	IM	0	27	S				1	27	S			0	S																WTOX=NH3, LYNPH
7BCHE025.90	VACB-R01E-MOB	C2	CB20		1			1		0	1	S				0	1	S	0	S	0	S	0	S	0	S										1		sampled 7/21/2010. 9 vertical profile measurements for field parameters.chlorophyll = 8.7 ug/l (exceeds recommended threshold for polyhaline waters). Sediment analytes:Benzo(ghi)perylene,Benzo(e)pyrene,Indeno(1,2,3-cd)pyrene,Dibenz(a,h)anthracene,2-Methylnaphthalene,1-Methylnaphthalene, PAHs, Ar, Cd,Cr,Ni,Ag,Hg,Pb,Zn
7BCSX000.14	VAT-C11E_CSX02A06	C2,B	CB39					2	IM	0	2	IN				0	1	IN			0	IN									FS							12 C2 Benthic ProbMon, WTOX=NH3, CB7PH
7BDEP000.11	VAT-C10E_DEP03A08	C2,B	CB38					2	IM	0	2	IN				0	1	IN			0	IN									FS							12 C2 Benthic ProbMon, WTOX=NH3, CB7PH
7BDYM000.01	VAP-C01E_DYM03A06	C2	CB05		1	NA		1		0	1	W				0	1	W			0	IN	0	S	0	S										1		One sample event; 2012 WOE category 3B HM-S scenario 5
7-BEN000.68	VAT-C07E_ZZZ01A00	A,B	CB21					3	IM	0	3	IN				0	1	IN	0	IN	0	IN									J							09 C2 Benthic ProbMon, WTOX=NH3, MOBPH
7BEST000.55	VAP-C04E_EST02A00	C2	CB17		2	NA		2		0	2	W				0	1	W	0	IN			0	S	0	S										1		One sample event; 2011 WOE category 3B HM-M scenario 8
7BGWR006.15	VAP-C01E_GWR02A00	C2	CB02		5	NA		5		0	5	W				0	1	W	0	IN	0	IN	0	S	0	S										1		One sample event; 2011 WOE category 3B, HM-M scenario 5
7BGWR012.24	VAP-C01E_GWR01A98	C2	CB02		1	NA		1		0	1	W				0	1	W			0	IN	0	S	0	S										1		One sample event; 2012 WOE category 3B HM-M scenario 8 (probable chronic effects of PAH & metal contamination in sed)
7BHAH002.19	VAP-C04E_HAH02A02	C2	CB18		1	NA		1		0	1	W				0	1	W			0	IN	0	S	0	S										1		One sample event; 2012 WOE category 2A PH-S scenario 3
7BHUN000.17	VAT-C10E_HUN02A06	C2,B	CB36					2	S	0	2	IN				0	1	IN	0	IN	0	IN									FS							12 C2 Benthic ProbMon,WTOX=NH3, POCMH
7BHUN000.81	VAT-C10E_HUN02A06	C2,B	CB36					2	S	0	2	IN				0	1	IN													J							11 C2 Benthic ProbMon, POCMH
7BINN001.73	VAP-C01E_GWR03A06	C2	CB04		2	NA		2		0	2	W				0	1	W	0	IN	0	IN	0	S	0	S										1		One sample event; 2011 WOE category 3B, LM-S scenario 5
7BINN001.85	VAP-C01E_GWR03A06	C2	CB04		5	NA		5		0	5	W				0	2	W	0	IN	0	IN	0	S	0	S												1 sample event; WOE - 2009, HM-S Category 2A scenario 2; previously named 7-INN001.75; no new data since 2012 cycle
7-BLA001.16	VAP-C01R_BLA01A10	B	CB02																												IN							2008 benthics
7BLKN002.31	VAT-C08E_LKN02B10	C2,B	CB25					3	IM	0	3	IN				0	1	IN	0	S											J							11 C2 Benthic ProbMon, LYNPH
7BLYN001.53	VAT-C08E_LYN01C12	C2,B	CB25					4	IM	0	4	IN				0	1	IN			0	IN									FS							12 C2 Benthic ProbMon, WTOX-NH3, LYNPH
7BLYN001.96	VAT-C08E_LYN01B10	A,B,C2	CB25					2	IM	0	2	IN				0	1	IN	0	IN	0	IN			0	S					FS							LYNPH, 10 C2 Benthic ProbMon, WTOX=NH3
7BMJB008.09	VAP-C04E_NOR02A02	C2	CB16		4	NA		4		0	4	W				0	1	W			0	IN	0	S	0	S										1		One sample event; 2012 WOE category 3B PH-S scenario 5
7-BMS002.08	VAP-C01E_BMS01A12	A,TM,SS	CB02		25	NA		25		0	25	S				4	12	IM																				previously called riverine; no E. coli data since 2012 cycle
7-BMS004.46	VAP-C01R_BMS01A98	TM	CB02	0	1	W	0	1	W	0	1	W									0	IN																No data since 2010 cycle
7-BMS005.92	VAP-C01R_BMS01A98	TM	CB02	0	1	W	0	1	W	0	1	W																										No data since 2010 cycle
7BOCN001.14	VAT-C11E_OCN02A04	C2,B	CB39					5	IM	0	5	IN				0	1	IN	0	S											FS							11 C2 Benthic ProbMon, CB7PH
7BOLD000.12	VAP-C05E_OLD01A12	C2	CB15		1	NA		1		0	1	W				0	1	W			0	IN	0	S	0	S										1		One sample event; 2012 WOE category 3B PH-S scenario 5 (possible chronic effects due to PAHs)
7BPKS000.40	VAT-C10E_POC01A08	A,B,C2	CB32					5	IM	0	5	S				1	2	IN/O	0	S	0	S			0	S					J							POCOH, 10 C2 Benthic ProbMon (two visits - 2A, 3B) DO 4C
7BPKS001.55	VAT-C10E_POC01A08	A	CB33					2	IM	0	2	IN				0	1	IN	0	S																		POCOH, DO 4C
7BPNK000.75	VAP-C03E_PNK05A02	C2	CB12		7	NA		7		0	7	W				0	1	W			0	IN	0	S	0	S										1		One sample event; 2012 WOE category 3B PH-M scenario 5
7BPNK000.76	VAP-C03E_PNK05A02	C2	CB12		6	NA		6		0	6	W				0	1	W			0	IN	0	S	0	S										1		One sample event; 2012 WOE category 2A PH-S scenario 2

STATION ID	Assessment Unit ID (ID305B)	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 Phosphorus			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	
Chesapeake Bay, Atlantic Ocean and Small Coastal Basin																																						
7BPNK003.14	VAP-C03E_PNK04A00	C2	CB11		1	NA		1		0	1	W				0	1	W	0	IN			0	S	0	S										1		One sample event; 2011 WOE category 5A HM-S scenario 8 (high potential chronic effects of sed PAH)
7BPNK020.26	VAP-C03E_PNK01A98	C2	CB10		1	NA		1		0	1	W				0	1	W	0	IN	0	IN	0	S	0	S										1		One sample event; 2011 WOE category 3B LM-M scenario 5 (mod risk of chronic effects from sed metals contamination)
7BPUN000.26	VAT-C12E_PUN02A06	C2,B	CB41					5	IM	0	5	IN				0	1	IN	0	S											FS							11 C2 Benthic ProbMon, CB7PH
7-BRE000.77	VAP-C02R_BRE01A04	A	CB08	0	12	S	3	12	IM	0	12	S	1	12	S																							No new data since 2012 cycle
7-BRE002.50	VAP-C02R_BRE01A04	SS,TM	CB08	0	13	S	2	12	IM	0	13	S																										No data since 2010 cycle
7-BRK004.14	VAT-C07E_BRK01A06	A	CB22					36	IM	0	36	S				25	36	IM																				MOBPH
7-BRN000.50	VAP-C04E_BRN01A04	PFWQ	CB12		1	NA		1		0	1	W																										supersaturated DO; brown water; no new data since 2012 cycle
7-BRS000.60	VAP-C01E_BRS01A08	C2	CB05		3	NA		3		0	3	W				0	1	W	0	S	0	S	0	S	0	S												WOE - 2008: Category 3B; PH-M scenario 5; 1 sample event; no data since 2010 cycle
7-BRS-4-14-DCA	VAP-C01E_BRS01A08	CMON	CB05		6	NA		6		0	6	S		6	NA																							Dividing Creek Association - Level 3 except E. coli
7-BRS-4-15-DCA	VAP-C01E_BRS01A08	CMON	CB05		3	NA		3		0	3	S		3	NA																							Dividing Creek Association - Level 3 except E. coli
7-BRS-4-9A-DCA	VAP-C01E_BRS01A08	CMON	CB05		26	NA		26		0	26	S		25	NA																							Dividing Creek Association - Level 3 except E. coli
7-BRS-I5-FCM	VAP-C01E_BRS01A08	CMON	CB05											13	NA																							Four Creek Monitors - level II E. coli
7BSEN000.04	VAP-C06E_SEN02A06	C2	CB19		6	NA		6		0	6	W				0	1	W	0	IN			0	S	0	S										1		One sample event; 2011 WOE category 3B PH-M scenario 5 (moderate potential chronic effects of sed metals &/or PAHs)
7BSTO000.62	VAP-C04E_STO01B14	C2	CB12		1	NA		1		0	1	W				0	1	W	0	IN	0	IN	0	S	0	S												One sample event; 2011 WOE category 3B scenario 8 (probable effects of sed PAHs)
7BSWB001.59	VAT-C07E_SWB01A08	C2,B	CB23					2	IM	0	2	IN							0	S											J							11 C2 Benthic ProbMon, MOBPH
7BTHF001.58	VAT-C10E_HUN02A06	C2,B	CB36					2	S	0	2	IN				0	1	IN			0	IN									FS							12 C2 Benthic ProbMon, WTOX=NH3, POCMH
7-BUR001.19	VAP-C04E_BUR01A00	TM	CB16		12	NA		12		0	12	S				7	12	IM																				previously called riverine; no new data since 2012 cycle
7-BUR002.92	VAP-C04R_BUR01A12	TM	CB16	0	12	S	0	12	S	0	12	S	1	12	S																							No new data since 2012 cycle
7BWCO000.66	VAP-C01E_WCO01A98	C2	CB02		3	NA		3		0	3	W				0	1	W			0	IN	0	S	0	S										1		One sample event; 2012 WOE category 3B HM-S scenario 5
7BWTT000.02	VAP-C06E_WTT01A08	C2	CB19		4	W		4		0	4	W				0	1	W	0	IN			0	S	0	S										1		One sample event; 2011 WOE category 3B PH-M scenario 8 (mod risk of chronic effects from sed metals & PAHs)
7C-AO05-10-001	VAT-AO06_ATL01A12	SS	AO06																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 2A, WTOX=NH3
7C-AO05-10-033	VAT-AO06_ATL01A12	SS	AO06																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 2A, WTOX=NH3
7C-AO05-10-034	VAT-AO05_ATL01B12	SS	AO05																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 3B, WTOX=NH3
7C-AO05-10-050	VAT-AO05_ATL01B12	SS	AO05																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 3B, WTOX=NH3
7C-AO06-10-005	VAT-AO06_ATL01A12	SS	AO06																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 3B, WTOX=NH3
7C-AO06-10-017	VAT-AO06_ATL01A12	SS	AO06																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 2A, WTOX=NH3
7C-AO06-10-021	VAT-AO06_ATL01A12	SS	AO06																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 3B, WTOX=NH3
7C-AO06-10-037	VAT-AO06_ATL01A12	SS	AO06																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 3B, WTOX=NH3
7C-AO06-10-049	VAT-AO06_ATL01A12	SS	AO06																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 2A, WTOX=NH3
7C-AO07-10-013	VAT-AO07_ATL01A12	SS	AO07																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 2A, WTOX=NH3
7C-AO12-10-010	VAT-AO17_ATL01A12	SS	AO17																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 2B, WTOX=NH3
7C-AO12-10-022	VAT-AO12_ATL01A12	SS	AO12																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 2B, WTOX=NH3
7C-AO12-10-041	VAT-AO17_ATL01A12	SS	AO17																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 3B, WTOX=NH3
7C-AO12-10-073	VAT-AO12_ATL01A12	SS	AO12																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 3B, WTOX=NH3
7C-AO16-10-004	VAT-AO17_ATL01A12	SS	AO17																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 2A, WTOX=NH3
7C-AO16-10-015	VAT-AO16_ATL01A12	SS	AO16																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 2A, WTOX=NH3
7C-AO16-10-020	VAT-AO17_ATL01A12	SS	AO17																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 2B, WTOX=NH3
7C-AO17-10-002	VAT-AO17_ATL01A12	SS	AO17																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 3B, WTOX=NH3
7C-AO17-10-009	VAT-AO17_ATL01A12	SS	AO17																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 2B, WTOX=NH3
7C-AO17-10-025	VAT-AO17_ATL01A12	SS	AO17																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 2A, WTOX=NH3
7C-AO17-10-029	VAT-AO17_ATL01A12	SS	AO17																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 3B, WTOX=NH3
7C-AO17-10-031	VAT-AO17_ATL01A12	SS	AO17																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 2A, WTOX=NH3
7C-AO17-10-045	VAT-AO17_ATL01A12	SS	AO17																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 2A, WTOX=NH3
7C-AO17-10-047	VAT-AO17_ATL01A12	SS	AO17																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 2A, WTOX=NH3
7C-AO17-10-053	VAT-AO17_ATL01A12	SS	AO17																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 2A, WTOX=NH3
7C-AO17-10-059	VAT-AO17_ATL01A12	SS	AO17																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 2A, WTOX=NH3
7C-AO22-10-008	VAT-AO22_ATL01A12	SS	AO22																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 2A, WTOX=NH3
7C-AO22-10-024	VAT-AO22_ATL01A12	SS	AO22																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 2A, WTOX=NH3
7C-AO22-10-028	VAT-AO22_ATL01A12	SS	AO22																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 2A, WTOX=NH3
7C-AO22-10-036	VAT-AO22_ATL01A12	SS	AO22																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 2A, WTOX=NH3
7C-AO22-10-040	VAT-AO22_ATL01A12	SS	AO22																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 2A, WTOX=NH3
7C-AO22-10-056	VAT-AO22_ATL01A12	SS	AO22																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 2A, WTOX=NH3
7C-AO22-10-060	VAT-AO22_ATL01A12	SS	AO22																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 2A, WTOX=NH3
7C-AO22-10-072	VAT-AO22_ATL01A12	SS	AO22																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 2A, WTOX=NH3
7C-AO22-10-088	VAT-AO22_ATL01A12	SS	AO22																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 2A, WTOX=NH3
7C-AO23-10-087	VAT-AO24_ATL01A12	SS	AO24																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 3B, WTOX=NH3
7C-AO24-10-011	VAT-AO24_ATL01A12	SS	AO24																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 2B, WTOX=NH3

STATION ID	Assessment Unit ID (ID305B)	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 Phosphorus			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	
Chesapeake Bay, Atlantic Ocean and Small Coastal Basin																																						
7C-AO24-10-014	VAT-AO24_ATL01A12	SS	AO24																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 2B, WTOX=NH3
7C-AO24-10-026	VAT-AO24_ATL01A12	SS	AO24																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 2A, WTOX=NH3
7C-AO24-10-027	VAT-AO24_ATL01A12	SS	AO24																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 3B, WTOX=NH3
7C-AO24-10-042	VAT-AO24_ATL01A12	SS	AO24																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 3B, WTOX=NH3
7C-AO24-10-066	VAT-AO24_ATL01A12	SS	AO24																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 2A, WTOX=NH3
7C-AO24-10-090	VAT-AO24_ATL01A12	SS	AO24																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 3B, WTOX=NH3
7CASG000.06	VAT-D01E_ASC01A06	C2,B	AO03				0	1	IN	0	1	IN				0	1	IN	0	S											FS							11 C2 Benthic ProbMon
7-CAV001.62	VAP-C03R_CAV01A02	A	CB10	0	10	S	0	10	S	0	10	S	2	10	IM																							No new data since 2012 cycle
7-CCH000.43	VAT-C16E_CCH01A04	A	CB46					36	IM	0	36	S				1	36	S																				CB7PH
7CCHI001.29	VAT-D01E_CHI01B08	C2,B	AO04				0	2	IN	0	2	IN				0	1	IN			0	IN									FS							12 C2 Benthic ProbMon, WTOX=NH3
7CCHT001.31	VAT-D01E_CHT01A08	C2,B	AO04				0	2	IN	0	2	IN				0	1	IN	0	S	0	S									FS							11 C2 Benthic ProbMon
7CCHT001.95	VAT-D01E_CHT01A08	C2,B	AO04				0	3	IN	0	3	IN				0	1	IN	0	S											FS							11 C2 Benthic ProbMon
7CCHT002.35	VAT-D01E_CHT01A08	C2,B	AO04				0	2	IN	0	2	IN				0	1	IN			0	IN									FS							12 C2 Benthic ProbMon, WTOX=S
7CCHT002.66	VAT-D01E_CHT01A08	C2,B	AO02				0	3	IN	0	3	IN				0	1	IN	0	IN	0	IN									FS							11 C2 Benthic ProbMon, WTOX=NH3
7CCHT003.50	VAT-D01E_CHT01A08	C2,B	AO04				0	2	IN	0	2	IN				0	1	IN			0	IN									FS							11 C2 Benthic ProbMon, WTOX=NH3
7CCHT004.53	VAT-D01E_CHT01A08	C2,B	AO02				0	3	IN	0	3	IN				0	1	IN	0	IN	0	IN									FS							11 C2 Benthic ProbMon, WTOX=NH3
7CCHT004.55	VAT-D01E_CHT01A08	C2,B	AO02				0	3	IN	0	3	IN				0	1	IN			0	IN									FS							11 C2 Benthic ProbMon, WTOX=NH3
7CCHT005.29	VAT-D01E_CHT01A08	C2,B	AO02				0	1	IN	0	1	IN				0	1	IN			0	IN									FS							12 C2 Benthic ProbMon, WTOX=NH3
7CCHT005.48	VAT-D01E_CHT01A08	C2,B	AO02				0	2	IN	0	2	IN				0	1	IN			0	IN									FS							11 C2 Benthic ProbMon, WTOX=NH3
7CCHT006.52	VAT-D01E_CHT01A08	C2,B	AO03				0	1	IN	0	1	IN				0	1	IN			0	IN									FS							12 C2 Benthic ProbMon, WTOX=NH3
7CGMI000.39	VAT-D05E_ZZZ01A00	A,B,C2	AO15				0	4	IN	0	4	IN				0	1	IN	0	IN	0	IN			0	S					J							10 C2 Benthic ProbMon, WTOX=NH3
7-CHA-D2-FCM	VAP-C01E_CHA01A08	CMON	CB05											13	NA																							Four Creek Monitors - level II E. coli
7-CHA-D3-FCM	VAP-C01E_CHA01B12	CMON	CB05											13	NA																							Four Creek Monitors - level II E. coli
7CHB-C1-CBCL	VAT-C08L_CHB01A14	CMON	CB26	2	13	IN/O				4	12	IN/O	1	13	IN/O																							Chub Lake- Non 187 , Chesapeake Beach Civic League
7CHB-C2-CBCL	VAT-C08L_CHB01A14	CMON	CB26	2	13	IN/O				6	12	IN/O	1	13	IN/O																							Chub Lake- Non 187 , Chesapeake Beach Civic League
7-CHI000.27	VAT-D01E_CHI01B08	C2,B	AO04				0	2	IN	0	2	IN				0	1	IN	0	IN	0	IN									J							08 C2 Benthic ProbMon-Unknown. Possible scouring by tidal flux at edge of channel; fine sandy substrate. Natural? WTOX=NH3
7-CHI000.77	VAT-D01E_CHI01B08	C2,B	AO04				0	1	IN	0	1	IN				0	1	IN			0	IN									J							07 C2 Benthic ProbMon-Unknown. WTOX=NH3
7-CHI003.77	VAT-D01E_CHI01A06	C	AO04																								3	O	0	S								08- OE, FT_As, Hg Dogfish, Blue Crab FT_PCBs Support
7CHI-ASSA11-ASIS	VAT-D01E_CHI01A06	NONA	AO04				0	34	S	0	35	S																										Assateague Island National Seashore Station
7-CHN000.44	VAT-D01E_CHN01A08	C2,B	AO04				0	4	IN	0	4	IN				0	1	IN	0	IN	0	IN									J							08 C2 Benthic ProbMon,WTOX=NH3
7-CHN001.30	VAT-D01E_CHN01A08	C2,B	AO04				0	3	IN	0	3	IN				0	1	IN	0	IN	0	IN									J							09 C2 Benthic ProbMon, WTOX=NH3
7-CHS000.84	VAT-C07E_CHS02B06	A,C,TR	CB21					36	IM	0	36	S				3	34	S									2	O	2	IM								08-IM FTox PCBs-08 Gizzard Shad & Croaker; OE, FT_Met-As,Pb Blue Crab, Gizzard Shad; WTOX=NHx; MOBPH
7-CHS001.88	VAT-C07E_CHS01A06	A,B	CB21					3	IM	0	3	IN				0	1	IN	0	IN	0	IN									J							09 C2 Benthic ProbMon, MOBPH, WTOX=NH3
7CHS-19-ALL	VAT-C07E_CHS01A06	CMON	CB21					213	IM	0	215	S																										MOBPH, Alliance for the Chesapeake Bay
7CHS-YC1-ALL	VAT-C07E_CHS02B06	CMON	CB21					2	IM	0	2	S		1	NA																							MOBPH, Alliance for the Chesapeake Bay
7-CHT001.11	VAT-D01E_CHT01A08	C2,B	AO02				0	1	IN	0	1	IN				0	1	IN			0	IN									FS							07 C2 Benthic ProbMon, WTOX=NH3
7-CHT001.12	VAT-D01E_CHT01A08	C2,B	AO02				0	1	IN	0	1	IN				0	1	IN	0	IN	0	IN									FS							08 C2 Benthic ProbMon, WTOX=NH3
7-CHT003.03	VAT-D01E_CHT01A08	A,B	AO02				0	2	IN	0	2	IN				0	1	IN	0	IN	0	IN									J							09 C2 Benthic ProbMon, WTOX=NH3
7-CHT003.83	VAT-D01E_CHT01A08	C2,B	AO02				0	3	IN	0	3	IN				0	1	IN	0	IN	0	IN									FS							08 C2 Benthic ProbMon, WTOX=NH3
7-CHT004.08	VAT-D01E_CHT01A08	C2,B	AO04				0	1	IN	0	1	IN				0	1	IN			0	IN									FS							07 C2 Benthic ProbMon, WTOX=NH3
7-CHT005.08	VAT-D01E_CHT01A08	A	AO02				0	1	IN	0	1	IN				0	1	IN	0	IN	0	IN																WTOX=NH3
7-CHT005.14	VAT-D01E_CHT01A08	A	AO02				0	3	IN	0	3	IN				0	1	IN	0	IN	0	IN																WTOX=NH3
7-CHT005.28	VAT-D01E_CHT01A08	C2,B	AO02				0	2	IN	0	2	IN				0	1	IN	0	IN	0	IN									FS							08 C2 Benthic ProbMon, WTOX=NH3
7-CHT005.77	VAT-D01E_CHT01A08	C2,B	AO03				0	1	IN	0	1	IN				0	1	IN			0	IN									FS							07 C2 Benthic ProbMon, WTOX=NH3
7-CHT005.84	VAT-D01E_CHT01A08	C2,B	AO02				0	1	IN	0	1	IN				0	1	IN			0	IN									FS							07 C2 Benthic ProbMon, WTOX=NH3
7-CHT006.78	VAT-D01E_CHT01A08	C2,B	AO03				0	3	IN	0	3	IN				0	1	IN	0	IN	0	IN									J							08 C2 Benthic ProbMon, WTOX=NH3
7-CHT007.19	VAT-D01E_CHT01A08	C2,B	AO03				0	2	IN	0	2	IN				0	1	IN			0	S									FS							07 C2 Benthic ProbMon, WTOX=NH3
7-CHT007.33	VAT-D01E_CHT01A08	A,B	AO03				0	2	IN	0	2	IN				0	1	IN	0	IN	0	IN									FS							09 C2 Benthic ProbMon, WTOX=NH3
7CHT-ASSA10-ASIS	VAT-D01E_CHT01A08	NONA	AO02				0	32	S	0	34	S																										Assateague Island National Seashore Station
7CHT-ASSA13-ASIS	VAT-D01E_TMC01A08	NONA	AO03				0	33	S	0	35	S																										Assateague Island National Seashore Station
7CHT-ASSA9-ASIS	VAT-D01E_CHT01A08	NONA	AO02				1	146	S	0	158	S																										Assateague Island National Seashore Station
7CLGB001.74	VAT-D03E_ZZZ01A00	C2,B	AO10				0	2	IN	0	2	IN				0	1	IN	0	S											J							11 C2 Benthic ProbMon
7CMAG006.85	VAT-D06E_MAG02A08	C2,B	AO21				0	2	IN	0	2	IN				0	1	IN	0	IN	0	IN									FS							11 C2 Benthic ProbMon, WTOX=NH3
7CMHC006.30	VAT-D06E_ZZZ01A00	C2,B	AO18				0	8	IN	0	8	IN				0	1	IN	0	IN	0	IN									J							11 C2 Benthic ProbMon, WTOX=NH3
7CMHC006.62	VAT-D06E_SSC01A12	C2,B	AO18				0	7	IN	0	7	IN				0	1	IN			0	IN									FS							12 C2 Benthic ProbMon, WTOX=NH3
7-CMS000.12	VAP-C01R_CMS01A00	A,TM,SS	CB02	0	17	S	1	17	S	2	17	IM																										No new data since 2012 cycle
7-CMS002.00	VAP-C01R_CMS01A00	SS,B	CB02	0	14	S	3	14	IM	2	14	IM	2	12	IM																FS							2009 benthics; no new data since 2012 cycle
7-CNY000.38	VAP-C05R_CNY01A10	TM	CB14	0	12	S	1	12	S	0	12	S	0	12	S																							No new data since 2012 cycle
7-CNY002.21	VAP-C05R_CNY01A10	TM	CB14	0	12	S	5	12	IM	1	12	S	4	12	IM																							No new data since 2012 cycle
7-COB001.19	VAP-C03E_COB01A02	PFWQ	CB11		1	NA		1		0	1	W				0	1	W			0	IN																IR station - HAB response

STATION ID	Assessment Unit ID (ID305B)	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 Phosphorus			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	
Chesapeake Bay, Atlantic Ocean and Small Coastal Basin																																						
7-COC000.27	VAP-C01E_COC04A98	A,TR	CB03		37	NA		37		0	37	S		1	NA	0	37	S			0	S														36		
7-COC000.40	VAP-C01E_COC04A98	C	CB03																								1	O	1	IM								2008 FT: As 1 sp (blue crab), PCBs 4 sp (croaker, white perch, menhaden, gizzard shad)
7-COC000.86	VAP-C01E_COC04A98	TM	CB03		1	NA		1		0	1	W				0	1	W																				No data since 2010 cycle
7-COC000.88	VAP-C01E_COC04A98	TM	CB03		1	NA		1		0	1	W		1	NA	0	2	S																				No data since 2010 cycle - prev enterococci impairment
7-COC000.89	VAP-C01E_COC04A98	TM	CB03		1	NA		1		0	1	W		1	NA	0	2	S																				No data since 2010 cycle - prev enterococci impairment
7-COC000.92	VAP-C01E_COC04B10	TM	CB03		1	NA		1		0	1	W		1	NA	0	2	S																				No data since 2010 cycle - prev enterococci impairment
7-COC000.95	VAP-C01E_COC04B10	TM	CB03		1	NA		1		0	1	W		1	NA	0	2	S																				No data since 2010 cycle - prev enterococci impairment
7-COC001.61	VAP-C01E_COC01A98	A,TR	CB03		37	NA		37		0	37	S		1	NA	3	37	S																		36		Trend Station
7-COC002.14	VAP-C01E_COC01A98	C2	CB03		4	NA		4		0	4	W				0	1	W	0	IN	0	IN	0	S	0	S										1		WOE - 2008: Category 3B; HM-S scenario 8 (probable chronic effects of sediment PAHs); 1 sample event; no data since 2010 cycle
7CQSC002.02	VAT-D01E_QSC01A08	C2,B	AO04				0	6	IN	0	6	IN				0	1	IN			0	IN									J							12 C2 Benthic ProbMon, WTOX=NH3
7-CRY000.59	VAT-C08E_CRY01A00	A,TR	CB25					27	IM	0	27	S				0	27	S			0	S																WTOX=NH3, LYNPH
7-CSC005.22	VAT-C15E_ZZZ01A08	A,B,C2	CB46					2	IM	0	2	IN				0	1	IN			0	S									J							07 C2 Benthic ProbMon, WTOX=NH3, CB7PH
7CSID003.83	VAT-D04E_ZZZ01A00	C2,B	AO13				0	7	IN	0	7	IN				0	1	IN	0	S											J							11 C2 Benthic ProbMon
7CSLP000.38	VAT-D04E_SLP01A08	C2,B	AO13				0	2	IN	0	2	IN				0	1	IN	0	S											FS							11 C2 Benthic ProbMon
7-CSX000.00	VAT-C11E_ZZZ01A00	C2,B	CB39					1	IM	0	1	IN				0	1	IN			0	IN									J							07 C2 Benthic ProbMon, WTOX=NH3, CB7PH
7CUPS001.67	VAT-D04E_UPS01A06	C2,B	AO13				0	1	IN	0	1	IN				0	1	IN			0	IN									J							12 C2 Benthic ProbMon, WTOX=NH3
7CWAI002.57	VAT-D03E_WAI01A08	C2,B	AO11				0	5	IN	0	5	IN				0	1	IN	0	S											J							11 C2 Benthic ProbMon
7D-AO25-10-016	VAT-AO25_ATL01A08	SS	AO25																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 2A, WTOX=NH3
7D-AO25-10-032	VAT-AO25_ATL01A08	SS	AO25																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 2A, WTOX=NH3
7D-AO25-10-071	VAT-AO25_ATL01A08	SS	AO25																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 3B, WTOX=NH3
7D-AO25-10-080	VAT-AO26_ATL01A12	SS	AO26																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 3B, WTOX=NH3
7D-AO26-10-007	VAT-AO26_ATL01A12	SS	AO26																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 2A, WTOX=NH3
7D-AO26-10-023	VAT-AO26_ATL01A12	SS	AO26																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 3B, WTOX=NH3
7D-AO26-10-048	VAT-AO26_ATL01A12	SS	AO26																0	IN	0	IN																10 NS OCEANIC Benthic ProbMon = 3B, WTOX=NH3
7-DEP000.24	VAT-C10E_DEP03A08	A,B	CB38					3	IM	0	3	IN				0	1	IN	0	IN	0	IN									FS							09 C2 Benthic ProbMon , CB7PH, WTOX=NH3
7-DEP001.38	VAT-C10E_DEP01A06	A	CB38					11	IM	0	11	S				3	10	IM																				CB7PH
7-DGN000.85	VAP-C02R_DGN01A06	A,SS,TM	CB06	0	26	S	9	26	IM	5	26	IM	0	12	S						0	S																No data since 2010 cycle
7-DGN003.76	VAP-C02R_DGN01A06	TM	CB06	0	13	S	8	13	IM	4	13	IM																										No data since 2010 cycle
7-DGN004.80	VAP-C02R_DGN01A06	FPM,B	CB06	0	3	S	0	3	S	1	3	IN	1	2	IN				0	S	0	S	0	S							FS							2007 & 2008 Probmon; no data since 2010 cycle
7-DGN004.99	VAP-C02R_DGN01A06	SS	CB06	0	2	S	0	2	S	2	2	IM	1	2	IN						0	S																No data since 2010 cycle
7-DGN005.03	VAP-C02R_DGN01A06	SS	CB06	0	2	S	0	2	S	2	2	IM	1	2	IN						0	S																No data since 2010 cycle
7-DIV-15-11-DCA	VAP-C01E_DIV01B12	CMON	CB04		8	NA		8		0	1	W																										Dividing Creek Association - Level 3 except E. coli; no new data since 2012 cycle
7-DIV-15-14-DCA	VAP-C01E_DIV01B12	CMON	CB04		37	NA		37		0	28	S		36	NA																							Dividing Creek Association - Level 3 except E. coli
GW1	VAP-C01E_BMS01A12	NONA	CB02		1	NA		1																														HRSD
HAH001.02	VAP-C04E_HAH02A02	NONA	CB18		408	NA		408		0	754	S																										VIMS ConMon - plus 0/408 instantaneous pH
LC1	VAT-C08L_LTR01A08	NONA	CB26	1	61	S	7	58	IM	0	27	S																				2	2	IM	2	2		Lake Smith pooled nutrient data: TP & Chla (2 viol / 2 obs) IM. Station LC1 is a lacustrine station but has Level II data and not used to make the IM determination for Little Creek (2011, 2012). Lake Smith pooled DO and Ph data: DO (20 viol / 126 obs) IM; Ph (6 viol / 95 obs) S . Water Toxics - NH3=S
LE3.6	VACB-R01E-CB6N	CB	CB47		685			339		0	685	S									0	S														158		29/339 DO measurements
LE3.7	VAP-C03E_PNK05A02	CB	CB12		156	NA		156		0	92	S									0	S											39			50		VECOS
MJB003.07	VACB-R01E-MOB	CB	CB20		157			157		0	157	S																										VIMS Shallow Water Monitoring Program; 5/157 DO measures
MJB004.30	VACB-R01E-MOB	CB	CB20		152			152		0	152	S																										VIMS Shallow Water Monitoring Program; 4/152 DO measures
MJB005.46	VACB-R01E-MOB	CB	CB18		324			324		0	324	S																										VIMS Shallow Water Monitoring Program; 19/324 DO measures
NOR000.63	VAP-C04E_NOR02A02	NONA	CB16		55	NA		55		0	55	S																										VIMS dataflow
POQ001.36	VAT-C07E_POQ02A06	NONA	CB21					174	IM	0	175	S																										MOBPH, VIMS
SEV003.38	VAP-C06E_SEV02A00	NONA	CB19		259	NA		258		0	258	S																										VIMS Dataflow
SM1	VAT-C08L_LAS01A08	NONA	CB26	0	59	S	4	56	IM	0	43	S																										Lake Smith pooled DO and pH data: DO (13 viol / 118 obs) IM; pH (2 viol / 107 obs) S .
VA017488	VAT-C16E_KPT01A06	VDHB	CB46													0	19	S																				Monthly Geometric Mean used for Beach Bacteria data.
VA152245	VAT-AO25_ATL01A08	VDHB	AO25													0	25	O																				Monthly Geometric Mean used for Beach Bacteria data. OE for Swimming Advisories.
7-DIV-15-16-DCA	VAP-C01E_DIV01B12	CMON	CB04		44	NA		43		0	35	S		43	NA																							Dividing Creek Association - Level 3 except E. coli
7-DIV-15-17-DCA	VAP-C01E_DIV01A98	CMON	CB04		44	NA		43		0	34	S		43	NA																							Dividing Creek Association - Level 3 except E. coli
7-DIV-15-18-DCA	VAP-C01E_DIV01A98	CMON	CB04		44	NA		43		0	35	S		43	NA																							Dividing Creek Association - Level 3 except E. coli
7-DIV-15-19-DCA	VAP-C01E_DIV01A98	CMON	CB04		35	NA		35		0	35	S		35	NA																							Dividing Creek Association - Level 3 except E. coli
7-DIV-15-9-DCA	VAP-C01E_DIV03A00	CMON	CB04		25	NA		25		0	18	S		25	NA																							Dividing Creek Association - Level 3 except E. coli
7-DIV-1-DCA	VAP-C01E_DIV01A98	CMON	CB04		25	NA		22		0	24	S		27	NA																							Dividing Creek Association - Level 3 except E. coli
7-DIV-3-14-DCA	VAP-C01E_DIV03A00	CMON	CB04		17	NA		17		0	17	S		17	NA																							Dividing Creek Association - Level 3 except E. coli

STATION ID	Assessment Unit ID (ID305B)	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 Phosphorus			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	
Chesapeake Bay, Atlantic Ocean and Small Coastal Basin																																						
7-DIV-DM8-DCA	VAP-C01E_DIV03A00	CMON	CB04		7	NA		6		0	7	IN		5	NA																							Dividing Creek Association - level 3 temp and DO, level 2 pH and E. coli - no data since 2010 cycle
7-DRN003.40	VAP-C02E_DRN01A02	A,SS,TM	CB09		26	NA		25		0	26	S				1	11	S																				no new data since 2012 cycle
7-DRN010.48	VAP-C02R_DRN01A98	A,CB,B,TR,TM,SS	CB09	0	78	S	20	76	IM	4	78	S	9	36	IM						0	S									IN							2008 benthics; trend station - increasing pH
7-DRN015.51	VAP-C02R_DRN02A04	A,TM,SS	CB08	0	28	S	10	27	IM	4	28	IM	1	12	S						0	S																No new data since 2012 cycle
7-DRN021.13	VAP-C02R_DRN02A04	FPM,B	CB06	0	2	S	0	2	S	1	2	IN	0	1	W				0	IN	0	IN	0	S							IN							2008 Probmon; no data since 2010 cycle
7-DRN024.19	VAP-C02R_DRN02A04	A,TM	CB06	0	25	S	12	25	IM	5	25	IM	1	12	S						0	S																No new data since 2012 cycle
7-DRN030.75	VAP-C02R_DRN02A04	TM	CB06	0	13	S	6	13	IM	4	13	IM									0	S																No data since 2010 cycle
7-DRN032.57	VAP-C02R_DRN02A04	TM	CB06	0	8	S	1	8	IN	3	8	IM																										No data since 2010 cycle
7-DYM000.00	VAP-C01E_DYM03A06	C	CB47																								2	O	1	IM								2008 FT: As 4 sp (blue crab, croaker, menhaden, spot), Hg 1 sp (blue crab), PCBs 2 sp (croaker & menhaden)
7-DYM001.79	VAP-C01E_DYM01A98	A	CB05		13	NA		13		0	13	S				1	12	S			0	S														12		No data since 2010 cycle
7-DYM003.52	VAP-C01R_DYM01A14	A,B	CB05	0	2	S	0	2	S	0	2	S																			IM							2011 benthics
7-DYM-D1-FCM	VAP-C01E_DYM01A98	CMON	CB05											12	NA																							Four Creek Monitors - level II E. coli
7-DYM-D4-FCM	VAP-C01E_DYM02A00	CMON	CB05											2	NA																							Four Creek Monitors - level II E. coli
7-EBL000.01	VAT-C08E_LYN01A06	A	CB25					27	IM	0	27	S				0	27	S			0	S																WTOX=NH3, LYNPH
7-EBL001.15	VAT-C08E_EBL01B10	A	CB25					13	IM	0	13	S				1	13	S			0	S																WTOX=NH3, LYNPH
7-EBL002.54	VAT-C08E_EBL01A06	A,C	CB25					26	IM	0	26	S				3	26	IM			0	S					2	O	2	IM								08-IM FTox PCBs-08 Gizzard Shad & Croaker; OE, FT_Met-As,Pb Blue Crab, Gizzard Shad; WTOX=NHx; LYNPH
7-ECC000.47	VAT-D05E_ZZZ01A00	C2,B	AO19				0	5	IN	0	5	IN				0	1	IN			0	S									J							07 C2 Benthic ProbMon, WTOX=NH3
7-EKC000.10	VAT-D05E_ZZZ01A00	C2,B	AO19				0	6	IN	0	6	IN				0	1	IN	0	IN	0	IN									J							08 C2 Benthic ProbMon,WTOX=NH3
7-EST001.32	VAP-C04E_EST02A00	C2	CB17		2	NA		2		0	2	W				0	1	W	0	IN	0	IN	0	S	0	S										1		WOE - 2008: Category 2A; PH-S scenario 5; 1 sample event; no data since 2010 cycle
7-EST002.65	VAP-C04E_EST02A00	C	CB17																								0	S	1	IM								2008 FT: metals ok, PCBs 1 sp (bluefish) - PCBs impaired in 2010 due to two additional 2003 exceedances
7-EST008.71	VAP-C04R_EST01A12	A	CB17	0	12	S	4	12	IM	8	12	IM	2	12	IM				1	O																		high salinity and conductivity readings indicate occasional tidal influence; water metals sampled 5 times 2009-2010 - selenium violated acute in 2010 (HH okay); no new data since 2012 cycle
7-EXE000.81	VAP-C02R_EXE01A06	A,TM	CB07	0	14	S	5	14	IM	1	14	S									0	S																filamentous green algae; no data since 2010 cycle - previous pH and DO impairment
7-EXE008.44	VAP-C02R_EXE01A06	TM	CB07	0	13	S	6	13	IM	2	13	IM																										No data since 2010 cycle
7-FER000.92	VAP-C03E_FER01A98	A,TM	CB10		5	NA		5		0	5	W				1	5	W																				No data since 2010 cycle - prev Enterococci impairment; one sample event
7-FLB001.06	VAP-C01E_FLB01A00	C2	CB05		5	NA		5		0	5	W				0	1	W			0	IN	0	S	0	S										3		WOE - 2007: Category 3B; HM-S scenario 5; 1 sample event; no data since 2010 cycle
7-FLB001.88	VAP-C01E_FLB01A00	C2	CB05		5	NA		5		0	5	W				0	1	W			0	IN	0	S	0	S										3		WOE - 2007: Category 3B: HM-S scenario 5; 1 sample event; no data since 2010 cycle
7-FLL002.46	VAT-D03E_FLL02A08	A	AO10				5	36	IM	0	36	S				4	35	IM																				
7-FOX002.49	VAP-C05R_FOX01A00	A,C,TM	CB14	0	24	S	9	24	IM	0	24	S	2	23	S						0	S					0	S	0	S								2008 FT: metals ok, PCBs ok; no new data since 2012 cycle
7-FOX003.22	VAP-C05R_FOX01A00	TM	CB14	0	12	S	1	12	S	0	12	S	3	12	IM																							Horses and cattle between 7-CNY000.38 and 7-FOX003.22; no new data since 2012 cycle
7-FOX004.68	VAP-C05R_FOX01A00	TM	CB14	0	12	S	1	12	S	0	12	S	2	12	IM																							No new data since 2012 cycle
7-FOX006.56	VAP-C05R_FOX01A00	TM	CB14	0	12	S	3	12	IM	0	12	S	3	12	IM																							No new data since 2012 cycle
7-FOX-FOX1-ALL	VAP-C05R_FOX01A00	CMON	CB14	0	9	S	0	9	S	0	9	IN	1	9	IN																							ACB - no data since 2010 cycle
7-FOX-FOX2-ALL	VAP-C05R_FOX01A00	CMON	CB14	0	9	S	0	9	S	0	9	IN	0	9	IN																							ACB - no data since 2010 cycle
7-FRB001.94	VAT-D04R_FRB01A12	A,B	AO14	0	2	S	0	2	S	0	2	S																			IM							VCPMI [2010_IM: S=24.9, F=38.8]
7-GAR001.80	VAT-D03E_GAR01A04	A	AO09				6	36	IM	0	36	S				3	36	S																				
7-GAR006.01	VAT-D03R_GAR01A02	A,B	AO09	0	2	S	0	2	S	0	2	S																			IM							VCPMI [2010_IM: S=21.4, F=51.2]
7-GDN000.76	VAP-C04E_GDN01A06	C2	CB18		1	NA		1		0	1	W				0	1	W			0	IN	0	S	0	S										1		WOE - 2007: Category 3B; PH-M scenario 5; 1 sample event; no data since 2010 cycle
7-GMA000.39	VAT-D04E_ZZZ01A00	A,B	AO15				0	5	IN	0	5	IN				0	1	IN			0	IN									FS							09 C2 Benthic ProbMon, Sed Tox-OE-Lindane
7-GMA000.84	VAT-D04E_ZZZ01A00	C2,B	AO15				0	2	IN	0	2	IN									0	S									J							07 C2 Benthic ProbMon, WTOX=NH3
7-GMA007.17	VAT-D04E_ZZZ01A00	C2	AO15				0	6	IN	0	6	IN				0	1	IN	0	IN	0	IN																WTOX=NH3
7-GOO000.27	VAT-C07E_GOO01A14	A,B,C2	CB21					1	IM	0	1	IN				0	1	IN			0	IN									FS							07 C2 Benthic ProbMon; MOBPH, WTOX=NH3
7-GRS002.29	VAT-D04R_GRS01A00	A,B	AO14	0	3	S	0	3	S	0	3	S																			FS							VCPMI [2009_FS: S=27.5, F=70.6] DELIST
7-GWR001.68	VAP-C01E_GWR03A06	C2	CB02		7	NA		7		0	7	W				0	1	W	0	IN	0	IN	0	S	0	S												1 sample event; WOE - 2009, Category 3B, scenario 7; no new data since 2012 cycle
7-GWR004.70	VAP-C01E_GWR02A00	C2	CB02		8	NA		8		0	8	W				0	1	W			0	IN	0	S	1	O										3		WOE - 2007: Category 5A; HM-M scenario 8; 4,4'-DDT sed ER-M exceedance; 1 sample event; no data since 2010 cycle
7-GWR004.85	VAP-C01E_GWR02A00	A	CB02		12	NA		12		0	12	S				0	12	S																				
7-GWR007.97	VAP-C01E_GWR02A00	C	CB02																								1	O	1	IM								2008 FT: As 1 sp (spot), PCBs 2 sp (spot & gizzard shad)
7-GWR008.41	VAP-C01E_GWR01A98	C2	CB02		4	NA		4		0	4	W				0	1	W	0	IN	0	IN	0	S	0	S												1 sample event; WOE - 2009 Category 2A, HM-M scenario 2; no new data since 2012 cycle
7-GWR008.89	VAP-C01E_GWR01A98	A	CB02		13	NA		12		0	13	S				1	12	S			0	S														11		No data since 2010 cycle
7GWR-GW1-ALL	VAP-C01E_BMS01A12	CMON	CB02		77	NA		76		0	11	S																										ACB - Level 3

STATION ID	Assessment Unit ID (ID305B)	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 Phosphorus			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	
Chesapeake Bay, Atlantic Ocean and Small Coastal Basin																																						
7-GWR-GW6-ALL	VAP-C01E_GWR01A98	CMON	CB02		39	NA		39		0	39	IN																										ACB - level 3 temp and DO; level 2 pH; no new data since 2012 cycle
7-GWR-GW8-ALL	VAP-C01E_GWR02A00	CMON	CB02		7	NA		7		0	7	IN																										ACB - Level 3 temp and DO; level 2 pH - no data since 2010 cycle
7-HAH002.96	VAP-C04E_HAH03A06	A,TM	CB18		17	NA		17		0	17	S				0	17	S																		12		
7-HEN-4-10-DCA	VAP-C01E_HEN01A00	CMON	CB05		19	NA		19		0	19	S		18	NA																							Dividing Creek Association - level 3 except E. coli
7-HEN-W21-CGAF	VAP-C01E_HEN02A14	CMON	CB05		4	NA		4		0	4	S																										Coast Guard Auxiliary Flotilla 33 - level 3
7-HLD002.67	VAT-C10E_HLD01A06	A	CB32					48	S	0	49	S				27	35	IM	0	S	0	S																WTOX=NH3, POCMH
7-HLM000.81	VAP-C02R_HLM01A10	TM	CB07	0	12	S	2	12	IM	2	12	IM									0	IN																No data since 2010 cycle
7-HLT002.08	VAT-D05R_HLT01A04	A	AO15	0	5	S	0	5	S	0	5	S	2	5	IN/O																							
7-HRB000.54	VAP-C01E_HRB01A12	SS	CB02		12	NA		12		0	12	S				7	12	IM																				No new data since 2012 cycle
7-HRP001.15	VAP-C03E_HRP01A98	A	CB10		10	NA		10		0	10	S				7	10	IM																				No data since 2010 cycle
7-HUG001.24	VAT-C14E_HUG02A00	A	CB45					36	IM	0	36	S				1	36	S																				CB7PH
7-HUN001.88	VAT-C10E_HUN01A00	A	CB36					34	S	0	34	S				11	36	IM																				POCMH
7-IND001.80	VAP-C01E_IND01D14	C	CB05																								1	O	1	O								2008 FT: As 3 sp (blue crab, croaker, spot), PCBs 1 sp (gizzard shad) - PCBs impaired in 2010 due to additional 2003 exceedance
7-IND002.26	VAP-C01E_IND01A98	A,TR	CB05		37	NA		37		0	37	S				4	36	IM																		36		
7-IND-I1-FCM	VAP-C01E_IND01A98	CMON	CB05											13	NA																							Four Creek Monitors - level II E. coli
7-IND-I2-FCM	VAP-C01E_IND01C10	CMON	CB05											13	NA																							Four Creek Monitors - level II E. coli
7-IND-I3-FCM	VAP-C01E_IND01C10	CMON	CB05											13	NA																							Four Creek Monitors - level II E. coli
7-IND-I4-FCM	VAP-C01E_IND03A00	CMON	CB05											13	NA																							Four Creek Monitors - level II E. coli
7-IND-W22-CGAF	VAP-C01E_IND03A00	CMON	CB05		8	NA		8		0	8	S																										Coast Guard Auxiliary Flotilla 33 - level III
7-IND-W23-CGAF	VAP-C01E_IND03A00	CMON	CB05		8	NA		8		0	8	S																										Coast Guard Auxiliary Flotilla 33 - level III
7-IND-W24-CGAF	VAP-C01E_IND01C10	CMON	CB05		8	NA		8		0	8	S																										Coast Guard Auxiliary Flotilla 33 - level III
7-JAR-15-3A-DCA	VAP-C01E_JAR02A10	CMON	CB04		36	NA		35		0	36	S		35	NA																							Dividing Creek Association - level 3 except E. coli
7-JAR-15-3B-DCA	VAP-C01E_JAR01B08	CMON	CB04		45	NA		43		1	36	S		44	NA																							Dividing Creek Association - level 3 except E. coli
7-JAR-15-3-DCA	VAP-C01E_JAR02A10	CMON	CB04		43	NA		41		0	33	S		41	NA																							Dividing Creek Association - level 3 except E. coli
7-JAR-15-4A-DCA	VAP-C01E_JAR01A02	CMON	CB04		45	NA		44		0	36	S		44	NA																							Dividing Creek Association - level 3 except E. coli
7-JOH-D6-FCM	VAP-C01E_JOH01A06	CMON	CB05											11	NA																							Four Creek Monitors - level II E. coli
7-KNS000.40	VAT-C15E_KNS03A08	A	CB46					36	IM	0	36	S				2	35	S																				CB7PH
7-LAE000.20	VAT-D07E_LAE01A06	A	AO23				0	7	S	0	7	S				0	7	S																				
7-LAI000.04	VAT-D07E_LAI02A06	A	AO23				0	7	S	0	7	S				0	7	S																				
7-LAI000.18	VAT-D07E_LAI02A06	A	AO23				0	7	S	0	7	S				1	7	O																				
7-LAI000.56	VAT-D07E_LAI01A06	A	AO23				0	7	S	0	7	S				0	7	S																				
7LAJ-J1-CBCL	VAT-C08L_LAJ01A14	CMON	CB25	0	17	IN				5	17	IN/O	0	17	IN																							Lake Joyce- Non 187 , Chesapeake Beach Civic League
7LAJ-J2-CBCL	VAT-C08L_LAJ01A14	CMON	CB25	0	17	IN				1	17	IN/O	1	17	IN/O																							Lake Joyce- Non 187 , Chesapeake Beach Civic League
7LAJ-J3-CBCL	VAT-C08L_LAJ01A14	CMON	CB25	0	16	IN				3	16	IN/O	0	16	IN																							Lake Joyce- Non 187 , Chesapeake Beach Civic League
7LAJ-J4-CBCL	VAT-C08L_LAJ01A14	CMON	CB25	0	16	IN				6	16	IN/O	0	16	IN																							Lake Joyce- Non 187 , Chesapeake Beach Civic League
7LAJ-J5-CBCL	VAT-C08L_LAJ01A14	CMON	CB25	0	16	IN				5	16	IN/O	0	16	IN																							Lake Joyce- Non 187 , Chesapeake Beach Civic League
7-LAS000.06	VAT-C08L_LAS01A08	L	CB26	0	35	S	5	35	IM	1	35	S	0	14	S						0	S										2	2	IM	2	2		Lake Smith pooled nutrient data: TP & Chla (2 viol / 2 obs) IM, 2008, 2011. Lake Smith pooled DO and Ph data: DO (13 viol / 118 obs) IM; Ph (2 viol / 107 obs) S . Water Toxics - NH3=S
7-LAS001.03	VAT-C08L_LAS01A08	L	CB26	0	29	S	4	27	IM	1	29	S	2	13	S						0	S																Lake Smith pooled DO and pH data: DO (13 viol / 118 obs) IM; pH (2 viol / 107 obs) S . Water Toxics - NH3=S
7-LAW000.04	VAT-C08L_LAW01A08	L	CB26	0	41	S	6	41	IM	1	41	S	0	13	S						0	S										2	2	IM	2	2		Lake Whitehurst pooled nutrient data: TP & Chla (2 viol / 2 obs) IM, 2008, 2011. Lake Whitehurst pooled DO and Ph data: DO (28 viol / 259 obs) IM; Ph (4 viol /219 obs) S . Water Toxics - NH3=S
7-LAW001.00	VAT-C08L_LAW01A08	C	CB26																										13	IM								08-IM, FT_PCBs Largemouth Bass, Bluegill Sunfish, Carp, Walleye & benzo (b & k), PAH Carp
7-LAW001.24	VAT-C08L_LAW01A08	L	CB26	0	29	S	9	29	IM	0	29	S	1	13	S						0	S																Lake Whitehurst pooled DO and pH data: DO (28 viol / 259 obs) IM; pH (4 viol /219 obs) S . Water Toxics - NH3=S
7-LGB001.30	VAT-D03E_ZZZ01A00	C2,B	AO10				0	5	IN	0	5	IN				0	1	IN	0	IN	0	IN									FS							08 C2 Benthic ProbMon, WTOX=NH3
7-LIT000.63	VAT-C08E_LCC01A08	C	CB26																								1	O	3	IM								08-IM FTox_PCB Croaker, Spot, Gizzard Shad, Blue Crab; FT_Met-OE As Croaker
7LKB-B2-CBCL	VAT-C08L_LKB01A14	CMON	CB26	0	8	IN				4	9	IN/O	1	9	IN/O																							Lake Bradford- Non 187 , Chesapeake Beach Civic League
7LKB-B4-CBCL	VAT-C08L_LKB01A14	CMON	CB26	0	8	IN				4	9	IN/O	1	9	IN/O																							Lake Bradford- Non 187 , Chesapeake Beach Civic League
7LKB-B5-CBCL	VAT-C08L_LKB01A14	CMON	CB26	0	8	IN				3	9	IN/O	1	9	IN/O																							Lake Bradford- Non 187 , Chesapeake Beach Civic League
7LKB-B6-CBCL	VAT-C08L_LKB01A14	CMON	CB26	0	8	IN				3	9	IN/O	1	9	IN/O																							Lake Bradford- Non 187 , Chesapeake Beach Civic League
7-LKN001.19	VAT-C08E_LKN02A10	A,TR	CB25					13	IM	0	13	S				0	13	S			0	S																WTOX=NH3, LYNPH

STATION ID	Assessment Unit ID (ID305B)	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 Phosphorus			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	
Chesapeake Bay, Atlantic Ocean and Small Coastal Basin																																						
7-LKN002.22	VAT-C08E_LKN02A10	A,B	CB25					5	IM	0	5	IN				0	1	IN	0	IN	0	IN									J							09 C2 Benthic ProbMon, LYNPH
7-LKN002.77	VAT-C08E_LKN01A00	A,C	CB25					27	IM	0	27	S				0	27	S			0	S					2	O	2	IM								08-IM FTox PCBs Spot, Gizzard Shad; WTOX=NHx, LYNPH, WTOX=NH3
7-LMB000.57	VAT-C10R_ZZZ01A00	A,B	CB36	0	2	S	0	2	S	0	2	S																			J							VCPMI [2011_J: S=28.4, F=36.3]
7-LNC000.68	VAT-C08E_LNC02A12	A	CB25					27	IM	0	27	S				0	27	S			0	S																WTOX=NH3, LYNPH
7-LOB001.79	VAT-C08E_LOB01A00	A,TR	CB25					36	IM	0	36	S				25	34	IM			0	S																WTOX=NH3, LYNPH
7-LRC-15-12-DCA	VAP-C01E_LRC01A12	CMON	CB04		27	NA		27		0	20	S		25	NA																							Dividing Creek Association - Level 3 except E. coli
7-LRC-15-13A-DCA	VAP-C01E_LRC01A12	CMON	CB04		14	NA		14		0	14	S		13	NA																							Dividing Creek Association - Level 3 except E. coli
7-LRC-15-13B-DCA	VAP-C01E_LRC01A12	CMON	CB04		31	NA		31		0	31	S		30	NA																							Dividing Creek Association - Level 3 except E. coli
7-LRC-15-13-DCA	VAP-C01E_LRC01A12	CMON	CB04		28	NA		28		0	28	S		28	NA																							Dividing Creek Association - Level 3 except E. coli
7-LRC-4-DCA	VAP-C01R_ZZZ01C14	CMON	CB04										0	1	W																							Dividing Creek Association - level 2; no new data since 2012 cycle
7-LRC-5-DCA	VAP-C01R_ZZZ01C14	CMON	CB04										1	1	W																							Dividing Creek Association - level 2; no new data since 2012 cycle
7-LTM000.80	VAT-D01E_LTM02A04	A,C	AO04				6	35	IM	0	35	S				11	36	IM									8	O	0	S								08-OE, FT_Met-As Spot, Sea Bass, Blue Crab, Oyster; OE-Pb Mummichog
7-LTR000.04	VAT-C08L_LTR01A08	L	CB26	0	39	S	8	39	IM	5	39	S	0	13	S						0	S										2	2	IM	2	2		Lake Smith pooled nutrient data: TP & Chla (2 viol / 2 obs) IM, 2008, 2011. Lake Smith pooled DO and pH data: DO (20 viol / 126 obs) IM; Ph (6 viol / 95 obs) S . Water Toxics - NH3=S
7-LTR000.50	VAT-C08L_LTR01A08	C	CB26																								1	O	13	IM								08-IM FT_PCB Largemouth Bass, Catfish, Carp, Gizzard Shad; 08-FT_Met As OE, Sediment Metals Cu exceedence (5/3)
7-LTR000.95	VAT-C08L_LTR01A08	L	CB26	0	29	S	5	29	IM	1	29	S	1	13	S						0	S																Lake Smith pooled DO and pH data: DO (20 viol / 126 obs) IM; pH (6 viol / 95 obs) S . Water Toxics - NH3=S
7-LYN000.03	VAT-C08E_LYN01A06	A,TR	CB25					14	IM	0	14	S				1	13	S			0	S																WTOX=NH3, LYNPH
7-LYN001.50	VAT-C08E_LYN01C12	C2,B	CB25					1	IM	0	1	IN				0	1	IN	0	IN	0	IN									J							07 C2 Benthic ProbMon, WTOX=NH3, LYNPH
7LYO-13-PCE	VAT-C07E_LYO01A06	CMON	CB21							0	2	S		2	NA																							Poquoson Citizens for the Environment, Ecoli data not applicable to estuarine
7LYO-6.1-PCE	VAT-C07R_ZZZ01B14	CMON	CB21							0	20	S		20	IN																							Poquoson Citizens for the Environment, Ecoli data insufficient based on Level II Citizen data
7LYO-6.2-PCE	VAT-C07R_ZZZ01B14	CMON	CB21							0	8	S		8	IN																							Poquoson Citizens for the Environment, Ecoli data insufficient based on Level II Citizen data
7LYO-6.3-PCE	VAT-C07R_ZZZ01B14	CMON	CB21							0	4	S		4	IN																							Poquoson Citizens for the Environment, Ecoli data insufficient based on Level II Citizen data
7LYO-6.6-PCE	VAT-C07R_ZZZ01B14	CMON	CB21							0	4	S		4	IN																							Poquoson Citizens for the Environment, Ecoli data insufficient based on Level II Citizen data
7LYO-6.7-PCE	VAT-C07R_ZZZ01B14	CMON	CB21							0	2	S		2	IN																							Poquoson Citizens for the Environment, Ecoli data insufficient based on Level II Citizen data
7LYO-6B-PCE	VAT-C07R_ZZZ01B14	CMON	CB21							1	3	O		3	IN																							Poquoson Citizens for the Environment, Ecoli data insufficient based on Level II Citizen data
7LYO-6d-PCE	VAT-C07R_ZZZ01B14	CMON	CB21							0	2	S		1	IN																							Poquoson Citizens for the Environment, Ecoli data insufficient based on Level II Citizen data
7LYO-6-PCE	VAT-C07E_LYO01A06	CMON	CB21							0	54	S		54	NA	10	35	IM																				Poquoson Citizens for the Environment, Ecoli data not applicable to estuarine
7LYO-7-PCE	VAT-C07E_LYO01A06	CMON	CB21							0	5	S		5	NA																							Poquoson Citizens for the Environment, Ecoli data not applicable to estuarine
7LYO-8-PCE	VAT-C07E_LYO01A06	CMON	CB21							0	4	S		4	NA																							Poquoson Citizens for the Environment, Ecoli data not applicable to estuarine
7-MAC000.42	VAT-D04E_ZZZ01A00	C2,B	AO14				0	5	IN	0	5	IN				0	1	IN			0	S									FS							09 C2 Benthic ProbMon, WTOX=NH3
7-MAG002.87	VAT-D06E_MAG02A08	C2,B	AO21				0	2	IN	0	2	IN				0	1	IN	0	IN	0	IN									FS							09 C2 Benthic ProbMon, WTOX=NH3
7-MAG003.03	VAT-D06E_MAG02A08	C2,B	AO21				0	8	IN	0	8	IN				0	2	IN	0	IN	0	IN									FS							08 C2 Benthic ProbMon, WTOX=NH3
7-MAG003.48	VAT-D06E_MAG02A08	C2,B	AO21				0	1	IN	0	1	IN				0	1	IN			0	IN									FS							07 C2 Benthic ProbMon, WTOX=NH3
7-MAG003.58	VAT-D06E_MAG02A08	C2,B	AO21				0	1	IN	0	1	IN				0	1	IN	0	IN	0	IN									FS							08 C2 Benthic ProbMon, WTOX=NH3
7-MAG004.06	VAT-D06E_MAG01A04	A	AO21				2	5	O	0	5	S				1	5	O																				
7-MAG005.52	VAT-D06E_MAG02A08	C2,B	AO21				0	2	IN	0	2	IN							0	S											FS							09 C2 Benthic ProbMon
7-MAG005.60	VAT-D06E_MAG02A08	C2,B	AO21				0	2	IN	0	2	IN				0	1	IN	0	S											FS							09 C2 Benthic ProbMon
7-MCR002.00	VAT-D06R_MCR01A00	A	AO21	0	10	S	7	10	IM	3	10	IM	1	10	S																							
7-MES001.34	VAT-C10E_MES03A06	A	CB35					5	S	0	5	S				1	5	O																				POCMH
7-MES006.92	VAT-C10E_MES01A06	A	CB35					3	S	0	4	S																										POCMH
7-MIL004.00	VAP-C01E_MIL01A98	A,PFWQ	CB04		13	NA		13		0	13	S				5	12	IM			0	S														12		No data since 2010 cycle
7-MIL005.19	VAP-C01E_MIL01A98	A	CB04		12	NA		12		0	12	S				5	12	IM																				Previously called riverine; tidal during high tide; no new data since 2012 cycle
7-MLF000.52	VAP-C04E_MLF03A00	C2	CB12		1	NA		1		0	1	W				0	1	W	0	IN	0	IN	0	S	0	S										1		WOE - 2009; Category 2A; HM-S scenario 2; no new data since 2012 cycle
7-MLF002.40	VAP-C04E_MLF03A00	A,TR	CB12		36	NA		36		1	36	S				1	35	S																		35		
7-MLF002.45	VAP-C04E_MLF03A00	C	CB12																								1	O	1	O								2008 FT: As 3 sp (blue crab, croaker, spot), PCBs 1 sp (gizzard shad)
7-MLF003.45	VAP-C04E_MLF04A06	C2	CB12		3	NA		3		0	3	W				0	1	W			0	IN	0	S	0	S										3		WOE - 2007: Category 3B; PH-S scenario 5; 1 sample event; no data since 2010 cycle
7-MLF004.23	VAP-C04E_MLF04A06	C2	CB12		7	NA		7		0	7	W				0	1	W	0	IN	0	IN	0	S	0	S										3		1 sample event; WOE - 2009 category 3B, HM-M scenario 5; no new data since 2012 cycle

STATION ID	Assessment Unit ID (ID305B)	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 Phosphorus			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	
Chesapeake Bay, Atlantic Ocean and Small Coastal Basin																																						
7-MLF004.45	VAP-C04E_MLF04A06	C2	CB12		5	NA		5		0	5	W				0	1	W	0	IN	0	IN	0	S	0	S										1		WOE - 2008: Category 3B; HM-M scenario 8 (probably chronic effects from sediment PAHs, metals); 1 sample event; no data since 2010 cycle
7-MTL000.20	VAT-C08L_MTL01A06	C	CB25																								7	IM	11	IM								08-IM, FT_PCB Largemouth Bass, Perch, Carp, Gizzard Shad, Walleye; 08-IM, FT_Met-Hg Largemouth Bass, Perch
7-MUD000.20	VAT-C10E_MUD03A08	A,B	CB36					1	S	0	1	IN				0	1	IN	0	IN	0	IN									FS							09 C2 Benthic ProbMon, WTOX=NH3,POCMH
7-NAN001.09	VAT-C13E_NAN02A06	A,B	CB42					2	IM	0	2	IN				0	1	IN	0	IN	0	IN									J							09 C2 Benthic ProbMon, WTOX=NH3, CB7PH
7-NCB000.97	VAT-D06R_NCB01A04	A,B	AO18	0	6	S	2	6	IM	1	6	O	3	5	IM																							benthic data collected in 2001
7-NEW001.92	VAT-C07E_NEW02A02	A	CB23					36	IM	0	36	S				11	35	IM																				MOBPH
7-NEW008.63	VAT-C07R_ZZZ01C14	C	CB23																								0	S	0	S								08-FTox,08 Fmet
7-NOR002.89	VAP-C04E_NOR02A02	C2	CB16		4	NA		4		0	4	W				0	1	W	0	IN	0	IN	0	S	0	S										1		WOE - 2008: Category 3B; PH-S scenario 5; 1 sample event; no data since 2010 cycle
7-NOR003.65	VAP-C04E_NOR02A02	C	CB16																								0	S	0	S								2008 FT: metals ok, PCBs ok - impaired due to PCBs in 2003
7-NOR006.34	VAP-C04E_NOR02A02	C2	CB16		3	NA		3		0	3	W				0	1	W			0	IN	0	S	0	S										3		WOE - 2007: Category 3B: PH-S scenario 5; 1 sample event; no data since 2010 cycle
7-NOR006.38	VAP-C04E_NOR02A02	A	CB16		12	NA		12		0	12	S				0	12	S			0	S														11		No data since 2010 cycle
7-NPC-15-16A-DCA	VAP-C01E_DIV01A98	CMON	CB04		35	NA		34		0	35	S		35	NA																							Dividing Creek Association - Level 3 except E. coli
7-NSS001.62	VAT-C13E_NSS02A06	A	CB44					36	IM	0	36	S				6	36	IM																				CB7PH
7-NWB000.69	VAT-C07E_NWB02A06	C	CB22																								2	O	3	IM								08-IM FTox PCBs Gizzard Shad, Oyster & Blue Crab; OE, FMet-As,Pb Croaker, Blue Crab
7-NWB002.18	VAT-C07E_NWB01B08	A,B	CB22					1	IM	0	1	IN				0	1	IN	0	IN	0	IN									IM							08 C2 Benthic ProbMon, MOBPH, WTOX=NH3
7-OCH003.49	VAT-C13E_OCH02A06	A,B,C2	CB43					3	IM	0	3	S				0	1	IN			0	S									J							07 C2 Benthic ProbMon, CB7PH, WTOX=NH3
7-OCH003.82	VAT-C13E_OCH02A06	A	CB43					36	IM	0	36	S				1	36	S																				CB7PH
7-OCN004.96	VAT-C11E_OCN01A04	A	CB39					11	IM	0	11	S				6	11	IM																				CB7PH
7-OHC-15-10B-DCA	VAP-C01E_OHC01A08	CMON	CB04		31	NA		31		0	31	S		31	NA																							Dividing Creek Association - level 3 except E. coli
7-OLD000.56	VAP-C05E_OLD01A12	C2	CB15		1	NA		1		0	1	W				0	2	W	0	IN	0	IN	0	S	0	S										2		1 sample event; WOE - 2009; Category 2A, PH-M scenario 5; no new data since 2012 cycle
7-OSS000.20	VAT-D05E_OSS01A00	C	AO18																								8	IM	0	S								08-IM, FT_Met-Hg Sandbar Shark; 08-OE-Pb Oyster; 08 PCB Support
7-OWL000.01	VAT-D07E_OWL02A02	A	AO23				1	7	O	0	7	S				1	6	O																				
7-OWL000.77	VAT-D07E_OWL01A02	A,C	AO23				2	7	IM	0	7	S				2	7	IM									1	O	0	S								08-OE, FT_Met-As Oyster, Water Toxics = NH3
7-OWP000.00	VAP-C01E_OWP01A98	PFWQ	CB03		1	NA		1		0	1	W																										No new data since 2012 cycle
7-OWP000.46	VAP-C01E_OWP02C12	PFWQ	CB03		1	NA		1		0	1	W				1	1	W			1	IN/O																No new data since 2012 cycle
7-PAR003.09	VAT-D03R_PAR01A00	A,B	AO10	0	39	S	0	39	S	0	39	S	27	36	IM						0	S									IM							VCPMI [2012_IM: S=8.0, F=14.4] WTOX=NH3
7-PAR004.35	VAT-D03R_PAR01A00	A,B	AO10	0	5	S	0	5	S	0	5	S	0	2	S				0	S	0	S	0	S							IM							VCPMI [2012_IM: S=13.2, F=31.2] WTOX=NH3
7-PET000.80	VAT-D02R_PET01A00	A,B	AO08	0	51	S	1	50	S	0	51	S	26	39	IM						0	S									IM							VCPMI [2010_IM: S=9.0, F=20.2] WTOX=NH3
7-PKS001.46	VAT-C10E_POC01B08	A,B,C2	CB33					1	IM	0	1	IN				0	1	IN			0	IN									J							07 C2 Benthic ProbMon, WTOX=NH3, POCOH ,DO 4C
7PLH-P1-CBCL	VAT-C08L_PLH01A14	CMON	CB26	2	12	IN/O				5	12	IN/O	1	12	IN/O																							Pleasure House Lake- Non 187 , Chesapeake Beach Civic League
7PLH-P2-CBCL	VAT-C08L_PLH01A14	CMON	CB26	2	12	IN/O				7	12	IN/O	1	12	IN/O																							Pleasure House Lake- Non 187 , Chesapeake Beach Civic League
7PLH-PHP-CBCL	VAT-C08L_PLH01A14	CMON	CB26	1	12	IN/O				7	12	IN/O	1	12	IN/O																							Pleasure House Lake- Non 187 , Chesapeake Beach Civic League
7-PMC000.00	VAT-C11E_ZZZ01A00	C2,B	CB39					3	IM	0	3	IN				0	1	IN	0	IN	0	IN									J							08 C2 Benthic ProbMon, WTOX=NH3, CB7PH
7-PNF001.98	VAT-D03R_PNF01A14	A,B	AO10	0	2	S	1	2	O	0	2	S																			J							VCPMI [2011_J: S=39.4, F=10.0]
7-PNK003.72	VAP-C03E_PNK04C06	C2	CB11		7	NA		7		0	7	W				0	1	W	0	IN	0	IN	0	S	0	S										3		1 sample event; ; WOE - 2009: Category 3B; HM-M scenario 5; no new data since 2012 cycle
7-PNK005.78	VAP-C03E_PNK03A00	A	CB11		12	NA		12		0	12	S				1	12	S			0	S														11		No data since 2010 cycle
7-PNK010.29	VAP-C03E_PNK02B08	C2	CB10		5	NA		5		0	5	W				0	1	W			0	S	0	S	0	S										3		WOE - 2007: Category 3B; HM-S scenario 5; 1 sample event; no data since 2010 cycle
7-PNK010.39	VAP-C03E_PNK02B08	A	CB10		12	NA		12		0	12	S				4	12	IM																				
7-PNK014.33	VAP-C03E_PNK01B14	A	CB10		12	NA		12		0	12	S				1	12	S																		11		No new data since 2012 cycle
7-PNK019.85	VAP-C03E_PNK01A98	C	CB10																								1	O	1	IM								2008 FT: pest ok, As 2 sp (croaker, longnose gar), PCBs 2 sp (croaker & gizzard shad)
7-PNK-129-ALL	VAP-C03E_PNK02A00	CMON	CB10		4	NA		4		0	5	IN																										ACB - level 3 temp and DO - level 2 pH - no data since 2010 cycle
7-PNK-DR-ALL	VAP-C03E_PNK01A98	CMON	CB10		34	NA		23		0	30	S																										ACB - Level 3 temp and some pH & DO
7-PNT-15-6-DCA	VAP-C01E_PNT02A02	CMON	CB04		11	NA		11		0	2	S		11	NA																							Dividing Creek Association - level 3 except E. coli; no new data since 2012 cycle
7-PNT-15-7B-DCA	VAP-C01E_PNT02A02	CMON	CB04		10	NA		10		0	10	S		9	NA																							Dividing Creek Association - level 3 except E. coli; no new data since 2012 cycle
7-PNT-15-7-DCA	VAP-C01E_PNT02A02	CMON	CB04		8	NA		8		0	8	S		8	NA																							Dividing Creek Association - level 3 except E. coli
7-PNT-15-8B-DCA	VAP-C01E_PNT03A02	CMON	CB04		11	NA		11		0	11	S		10	NA																							Dividing Creek Association - level 3 except E. coli; no new data since 2012 cycle
7-PNT-15-8-DCA	VAP-C01E_PNT02A02	CMON	CB04		10	NA		9		0	9	IN		8	NA																							Dividing Creek Association - temp and DO level 3; pH and E. coli level 2 - no data since 2010 cycle
7-PNT-3-10-DCA	VAP-C01E_PNT03A02	CMON	CB04		17	NA		16		0	17	S		17	NA																							Dividing Creek Association - level 3 except E. coli; prev 10A
7-PNT-3-11-DCA	VAP-C01E_PNT03A02	CMON	CB04		25	NA		25		0	25	S		25	NA																							Dividing Creek Association - level 3 except E. coli

STATION ID	Assessment Unit ID (ID305B)	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 Phosphorus			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	
Chesapeake Bay, Atlantic Ocean and Small Coastal Basin																																						
7-PNT-3-15-DCA	VAP-C01E_PNT02A02	CMON	CB04		25	NA		25		1	25	S		25	NA																							Dividing Creek Association - level 3 except E. coli
7-PNT-3-16-DCA	VAP-C01E_PNT02A02	CMON	CB04		17	NA		17		0	17	S		17	NA																							Dividing Creek Association - level 3 except E. coli
7-PNT-3-8-DCA	VAP-C01E_PNT03A02	CMON	CB04		4	NA		3		0	4	S		5	NA																							Dividing Creek Association - level 3 except E. coli; no new data since 2012 cycle
7-PNT-3-9-DCA	VAP-C01E_PNT03A02	CMON	CB04		30	NA		30		0	30	S		31	NA																							Dividing Creek Association - level 3 except E. coli
7-PNT-4-12-DCA	VAP-C01E_PNT02B10	CMON	CB04		19	NA		19		0	19	S		18	NA																							Dividing Creek Association - level 3 except E. coli
7-PNT-4-6A-DCA	VAP-C01E_PNT02A02	CMON	CB04		34	NA		34		0	34	S		33	NA																							Dividing Creek Association - level 3 except E. coli
7-PNT-4-7A-DCA	VAP-C01E_PNT02A02	CMON	CB04		35	NA		35		0	26	S		33	NA																							Dividing Creek Association - level 3 except E. coli
7-PNT-4-8A-DCA	VAP-C01E_PNT02A02	CMON	CB04		25	NA		25		0	24	S		24	NA																							Dividing Creek Association - level 3 except E. coli
7-PNT-4-8C-DCA	VAP-C01E_PNT02A02	CMON	CB04		1	NA		1		0	1	W		1	NA																							Dividing Creek Association - level 3 except E. coli; no new data since 2012 cycle
7-PNT-7-DCA	VAP-C01R_ZZZ01C14	CMON	CB04										1	1	W																							Dividing Creek Association - level 2; no new data since 2012 cycle
7-POQ002.11	VAT-C07E_POQ01A06	C	CB21																								4	O	4	IM								08-IM FTox PCBs Striped Bass, Gizzard Shad, Oyster & Croaker; OE, Fmet-As,Pb Blue Crab, Gizzard Shad, Striped Bass, Oyster
7-POQ004.12	VAT-C07E_POQ01A06	A	CB21					36	IM	0	36	S				21	35	IM																				MOBPH
7-POQ005.72	VAT-C07L_POQ01A04	L	CB21	0	41	S	4	29	S	0	41	S	0	7	S						0	S													0	1		Harwood Mills pooled nutrient data: Chla (0 viol / 1 obs) IN, 2010. Harwood Mills pooled DO and pH data: DO (4 viol / 48 obs) S ; Ph (0 viol / 60 obs) S . Water Toxics - NH3=S
7-POQ006.84	VAT-C07L_POQ01A04	A	CB21	0	19	S	0	19	S	0	19	S	0	6	S						0	S																Harwood Mills pooled DO and pH data: DO (4 viol / 48 obs) S; Ph (0 viol / 60 obs) S . Water Toxics NH3=S
7-PRT001.30	VAT-D04E_PRT03A08	A,C,TR	AO14				2	36	S	0	36	S				2	35	S											1	O								08-OE FT_PCB Trout
7-PUN001.60	VAT-C12E_PUN02A06	A,B,C2	CB41					3	IM	0	3	IN				0	1	IN	0	S	0	S									J							08 C2 Benthic ProbMon, WTOX=NH3, CB7PH
7-PUN002.12	VAT-C12E_PUN02A06	A	CB41					34	IM	0	34	S				5	36	IM																				CB7PH
7-PUT000.26	VAP-C04E_PUT01C10	A	CB17		12	NA		12		0	12	S				1	12	S																			12	No new data since 2012 cycle
7-QUE001.52	VAP-C04E_QUE01A98	A	CB12		12	NA		12		0	12	S				1	12	S																			11	
7-RAC000.00	VAT-D06E_RAC01A08	C	AO21																								5	O	3	IM								08-IM, FT_PCBs Bass, Trout, Blue Crab, 06-OE-FT_Met- As FT_Hg = S
7-RBC003.87	VAT-D04R_RBC01A04	A,SS	AO14	0	5	S	2	5	O	0	5	S	1	5	IN/O																							
7ROB-11.1-PCE	VAT-C07E_ROB01A04	CMON	CB21							0	27	S		26	NA																							Poquoson Citizens for the Environment, Ecoli data not applicable to estuarine
7-ROH000.15	VAT-D05E_ZZZ01A00	C2,B	AO15				0	5	IN	0	5	IN				0	1	IN			0	S									J							07 C2 Benthic ProbMon, WTOX=NH3
7-ROW000.04	VAP-C06E_ROW01A06	A	CB19		12	NA		12		0	12	S				0	11	S			0	S														10		No data since 2010 cycle
7-RSS001.40	VAT-D03R_RSS01A02	A,B	AO10	0	3	S	0	3	S	0	3	S	0	1	IN						0	S									IM							VCPMI [2012: IM F=29.3, 2010_IM: S=13.0, F=12.6] WTOX=NH3
7-RTT000.74	VAT-D03R_RTT01A12	A,B	AO11	0	2	S	0	2	S	0	2	S																			IM							VCPMI [2010_IM: S=23.2, F=26.8]
7-SBB000.17	VAT-C10R_SBB01A00	A,B	CB32	0	52	S	0	51	S	0	52	S	27	42	IM				0	S	0	S									IM							VCPMI [2012_IM: S=31, F=35.5] WTOX=NH3
7-SEN004.04	VAP-C06E_SEN01A02	TM	CB19		10	NA		10		0	10	S				6	10	IM																				Tidally influenced - upstream extent; previously mistakenly called riverine
7-SEN004.78	VAP-C06R_SEN01A00	TM	CB19	0	10	S	4	10	IM	1	10	S	3	10	IM																							No new data since 2012 cycle
7-SES000.04	VAP-C06E_SES01A00	C2	CB19		5	NA		5		0	5	W				0	1	W			0	IN	0	S	0	S										3		WOE - 2007: Category 3B; PH-M scenario 5; 1 sample event; no data since 2010 cycle
7-SGT002.46	VAT-D01E_SGT01A04	A	AO02				0	5	S	0	5	S				3	5	IN/O																				
7-SMI000.40	VAT-D06E_SMI01A08	C2,B	AO21				0	1	IN	0	1	IN				0	1	IN	0	S											J							09 C2 Benthic ProbMon
7-SMI000.96	VAT-D06E_SMI01A08	C2,B	AO21				0	1	IN	0	1	IN				0	1	IN	0	IN	0	IN									J							08 C2 Benthic ProbMon, WTOX=NH3
7-SSC003.90	VAT-D05E_SSC01A08	C2,B	AO19				0	6	IN	0	6	IN				0	1	IN	0	IN	0	IN									FS							08 C2 Benthic ProbMon, WTOX=NH3
7-STT000.45	VAP-C04E_STT05A10	C2	CB12		2	NA		2		0	2	W				0	1	W	0	S	0	S	0	S	0	S										1		WOE - 2008: Category 3B; HM-S scenario 5 (possible chronic effects of sed PAHs); 1 sample event; no data since 2010 cycle
7-STT002.92	VAP-C04E_STT01C14	A	CB12		12	NA		12		0	12	S				0	12	S																		12		
7-SWB000.34	VAT-C07E_SWB02A08	B,C2	CB23					4	IM	0	4	IN				0	1	IN	0	IN	0	IN									J							08 C2 Benthic ProbMon, WTOX=NH3, MOBPH
7-SWB001.91	VAT-C07E_SWB01A08	C	CB23																										2	IM								08-IM FTox PCBs-08 Gizzard Shad & Croaker
7-TAL000.80	VAT-D05R_TAL01A02	A	AO18	0	12	S	0	12	S	0	12	S	10	11	IM																							
7-TAY003.11	VAT-C12R_TAY01A04	A,B	CB41	0	2	S	0	2	S	0	2	S																			IM							VCPMI [2010_IM: S=13.9, F=7.9]
7-TBC000.60	VAT-C07E_TBC01A04	C	CB22																								6	O	4	IM								08-IM FTox_PCB Striped Bass, Gizzard Shad, Oyster & Blue Crab;08 FMet-As,Pb Blue Crab, Gizzard Shad, Mummichog, Striped Bass & Oyster
7-TBS001.69	VAP-C01E_TBS01A98	A	CB05		12	NA		12		0	12	S				2	12	IM																		11		No new data since 2012 cycle
7-TBS-T1-FCM	VAP-C01E_TBS01A14	CMON	CB05											13	NA																							Four Creek Monitors - level II E. coli
7-TBS-T2-FCM	VAP-C01E_TBS01B10	CMON	CB05											12	NA																							Four Creek Monitors - level II E. coli
7-TBS-W26-CGAF	VAP-C01E_TBS02A00	CMON	CB05		5	NA		5		0	5	S																										Coast Guard Auxiliary Flotilla 33 - level 3
7-THA000.76	VAT-C08E_THA01A02	A	CB25					36	IM	0	36	S				30	36	IM			0	S																WTOX=NH3, LYNPH
7-THG000.36	VAT-C14E_THG02A06	A	CB45					36	IM	0	36	S				1	36	S																				CB7PH
7-TIM002.21	VAP-C02R_TIM01A06	TM	CB08	0	12	S	6	12	IM	1	12	S																										No data since 2010 cycle
7-TLR000.75	VAT-C13R_TLR01A08	A,B	CB43	0	2	S	0	2	S	0	2	S																			IM							VCPMI [2010_IM: S=11.9, F=9.7]
7-TOM001.73	VAT-D06R_TOM01A08	A	AO21	0	4	S	1	4	O	0	4	S	2	4	IM																							

STATION ID	Assessment Unit ID (ID305B)	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 Phosphorus			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	
Chesapeake Bay, Atlantic Ocean and Small Coastal Basin																																						
7-UPS001.97	VAT-D04E_UPS01A06	A	AO13				1	11	S	0	11	S				1	11	S																				
7-WAI002.13	VAT-D03E_WAI01A08	A,B	AO11				0	1	IN	0	1	IN				0	1	IN			0	IN									J							09 C2 Benthic ProbMon, WTOX=NH3
7-WAR000.00	VAP-C05E_WAR02A02	C2	CB20		8	NA		8		0	8	W				0	1	W	0	IN	0	IN	0	S	0	S										1		1 sample event; WOE - 2009; Category 2A, PH-S scenario 5; no new data since 2012 cycle
7-WAR003.76	VAP-C05E_WAR02A02	C2	CB15		4	NA		4		0	4	W				0	1	W			0	IN	0	S	0	S										3		WOE - 2007: Category 3B; PH-M scenario 5; 1 sample event; no data since 2010 cycle
7-WAR005.77	VAP-C05E_WAR01B08	A,C	CB13		12	NA		12		0	12	S				0	11	S			0	S					1	O	1	O								2008 FT: As 1 sp (blue crab), PCBs 1 sp (gizzard shad); no data since 2010 cycle
7-WAR-DN-ALL	VAP-C05E_WAR01B08	CMON	CB15		8	NA		1		0	5	S																										ACB - Level 3 temp and some pH & DO; Level 2 additional pH & DO
7-WAS002.81	VAT-D03E_WAS03A08	C2,B	AO11				3	3	IN/O	0	3	IN				0	1	IN			0	S									FS							07 C2 Benthic ProbMon
7-WAS003.26	VAT-D03E_WAS01A08	A	AO11				1	5	O	0	5	S				1	5	O																				
7-WES000.37	VAT-C08E_WES03A10	A,B,C2	CB25					2	IM	0	2	IN				0	1	IN			0	S									J							07 C2 Benthic ProbMon; LYNPH, WTOX=NH3
7-WES000.62	VAT-C08E_WES02A06	A	CB25					29	IM	0	29	S				1	29	S			0	S																WTOX=NH3, LYNPH
7-WES000.95	VAT-C08E_WES02A06	A,B,C2	CB25					1	IM	0	1	IN				0	1	IN	0	IN	0	IN									J							08 C2 Benthic ProbMon, LYNPH, WTOX=NH3
7-WES001.68	VAT-C08E_WES02A06	A,CB	CB25					14	IM	0	14	S				0	14	S			0	S																WTOX=NH3, LYNPH
7-WES002.58	VAT-C08E_WES01A06	A	CB25					28	IM	0	28	S				3	28	IM			0	S																WTOX=NH3, LYNPH
7-WHE000.96	VAP-C02R_WHE01A10	TM	CB06	0	12	S	6	12	IM	6	12	IM																										No data since 2010 cycle
7WHH-10-PCE	VAT-C07E_WHH01A06	CMON	CB21							0	25	S		25	NA																							Poquoson Citizens for the Environment, Ecoli data not applicable to estuarine
7WHH-12-PCE	VAT-C07E_WHH01A06	CMON	CB21							0	16	S		16	NA																							Poquoson Citizens for the Environment, Ecoli data not applicable to estuarine
7WHH-1-PCE	VAT-C07E_WHH01A06	CMON	CB21							0	42	S		42	NA																							Poquoson Citizens for the Environment, Ecoli data not applicable to estuarine waters
7WHH-2-PCE	VAT-C07E_WHH01A06	CMON	CB21							0	38	S		39	NA																							Poquoson Citizens for the Environment, Ecoli data not applicable to estuarine
7WHH-3-PCE	VAT-C07E_WHH01A06	CMON	CB21							0	42	S		43	NA																							Poquoson Citizens for the Environment, Ecoli data not applicable to estuarine
7WHH-4-PCE	VAT-C07E_WHH01A06	CMON	CB21							0	39	S		39	NA	7	30	IM																				Poquoson Citizens for the Environment, Ecoli data not applicable to estuarine
7WHH-5.1-PCE	VAT-C07E_WHH01A06	CMON	CB21							0	11	S		11	NA																							Poquoson Citizens for the Environment, Ecoli data not applicable to estuarine
7WHH-5-PCE	VAT-C07E_WHH01A06	CMON	CB21							0	42	S		43	NA	10	43	IM																				Poquoson Citizens for the Environment, Ecoli data not applicable to estuarine
7-WIN000.88	VAP-C04E_WIN02B06	A,C	CB18		12	NA		12		0	12	S				0	12	S			0	S					1	O	1	O						12		2008 FT: As 2 sp (striped bass, flounder), PCBs 1 sp (striped bass); no data since 2010 cycle
7-XAE001.42	VAT-C09R_XAE01A00	A	CB31	0	36	S	11	36	IM	6	36	IM	10	36	IM						0	S																WTOX= NH3
7-XAN000.17	VAP-C01E_COC04A98	TM	CB03		1	NA		1		0	1	W				0	1	W																				No data since 2010 cycle
7-XAZ000.30	VAT-C10R_XAZ01A00	A,B	CB32	0	18	S	0	17	S	0	18	S	1	7	O				0	S	0	S									IM							VCPMI [2012_IM:S=21.9, F=37.0] WTOX=NH3
7-XBO001.30	VAT-C08E_XBO01A00	A	CB25					18	IM	0	18	S				11	18	IM			0	S																WTOX=NH3, LYNPH
7-XCY000.46	VAP-C01R_XCY01A00	TM,B	CB02	0	3	S	1	3	IN	0	3	S																			FS							2009 benthics; no new data since 2012 cycle
7-XCY001.61	VAP-C01R_XCY01A00	TM	CB02	0	1	W	0	1	W	0	1	W																										No data since 2010 cycle
7-XDB000.08	VAP-C01E_DIV01A98	A	CB04		12	NA		12		0	12	S				3	12	IM																		12		No new data since 2012 cycle
7-XDE000.40	VAT-D03R_XDE01A02	A,B	AO10	0	5	S	0	5	S	0	5	S	0	2	S				0	S	0	S	0	S							IM							VCPMI [2010_IM:S=14.1, F=54.0] WTOX=NH3
7-XDI000.88	VAT-D05R_XDI01A04	A,B	AO15	0	4	S	0	4	S	0	4	S	1	1	IN/O						0	S									IM							VCPMI [2009_IM: S=8.6, F=48.4] WTOX=NH3
7-XDO001.77	VAP-C02R_XDO01A06	TM	CB08	0	13	S	0	12	S	0	13	S									0	S																no data since 2010 cycle
7-XDX000.38	VAP-C02R_XDX01A10	TM	CB09	0	13	S	1	12	S	1	13	S																										No data since 2010 cycle
7-XDZ000.23	VAP-C01E_XDZ01A10	C2	CB04		1	NA		1		0	1	W				0	1	W			0	IN	0	S	0	S										1		WOE - 2007: Category 3B; HM-S scenario 5; 1 sample event; no data since 2010 cycle
7-XEA000.02	VAP-C04E_EST02A00	PFWQ	CB17		1	NA		1		0	1	W				0	1	W																				1 sample event; no data since 2010 cycle; HAB response
7-XEE000.58	VAP-C06E_XEE01A10	TM	CB19		12	NA		12		0	12	S				5	11	IM																				slight oily sheen on downstream side of one culvert pipe; previously called riverine by mistake - near tidal limit; no new data since 2012 cycle
7-XEF001.35	VAP-C05R_XEF01A10	TM	CB14	0	10	S	1	10	S	0	10	S	0	11	S																							DO violations during low flow; no new data since 2012 cycle
7-XEG000.27	VAP-C05R_XEG01A10	TM	CB14	0	12	S	0	12	S	0	12	S	2	12	IM																							No new data since 2012 cycle
7-XEH000.87	VAP-C01R_ZZZ01A14	TM	CB02	0	1	W	0	1	W	0	1	W																										No data since 2010 cycle
7-XEI000.29	VAP-C01R_ZZZ01A14	TM	CB02	0	1	W	0	1	W	0	1	W																										No data since 2010 cycle
7-XEJ000.10	VAP-C04E_QUE01A98	PFWQ	CB12		1	NA		1		0	1	W																										HAB response; no data since 2010 cycle
7-XEP000.08	VAP-C04E_BRN01A04	PFWQ	CB12		1	NA		1		0	1	W				1	1	W			1	IN/O														1		acute ammonia violation; fish kill; no new data since 2012 cycle
7-XEQ000.85	VAP-C02R_XEQ01A14	FPM,B	CB06	0	2	S	0	2	S	1	2	IN	0	1	W				0	IN	0	S	0	S							IN							2011 probmon
7-XER001.03	VAT-D04R_XER01A14	A,B	AO15	0	2	S	1	2	IN/O	1	2	IN/O																			IM							VCPMI [2011_IM: S=20.9, F=9.0]
7-XES-15-15-DCA	VAP-C01E_XES01A12	CMON	CB04		32	NA		31		0	32	S		32	NA																							Dividing Creek Association - Level 3 except E. coli
7-XES-2-DCA	VAP-C01R_ZZZ01C14	CMON	CB04										0	1	W																							Dividing Creek Association - level 2; no new data since 2012 cycle
7-XET-15-4B-DCA	VAP-C01E_JAR02A10	CMON	CB04		24	NA		23		0	24	S		24	NA																							Dividing Creek Association - level 3 except E. coli
7-XET-15-4-DCA	VAP-C01E_JAR02A10	CMON	CB04		36	NA		35		0	36	S		35	NA																							Dividing Creek Association - level 3 except E. coli
7-XET-4-4A-DCA	VAP-C01E_JAR02A10	CMON	CB04		36	NA		36		0	36	S		35	NA																							Dividing Creek Association - level 3 except E. coli

STATION ID	Assessment Unit ID (ID305B)	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 Phosphorus			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	
Chesapeake Bay, Atlantic Ocean and Small Coastal Basin																																						
7-XEU-15-8A-DCA	VAP-C01E_XEU01A02	CMON	CB04		10	NA		10		0	10	S		9	NA																							Dividing Creek Association - level 3 except E. coli; no new data since 2012 cycle
7-XEU-3-13-DCA	VAP-C01E_XEU01A02	CMON	CB04		25	NA		25		0	25	S		25	NA																							Dividing Creek Association - level 3 except E. coli
7-XUC-15-10A-DCA	VAP-C01E_XUC01A98	CMON	CB04		30	NA		30		1	30	S		31	NA																							Dividing Creek Association - level 3 except E. coli
7-YOR001.42	VAP-C02R_YOR01A10	TM	CB06	0	12	S	1	12	S	4	12	IM																										No data since 2010 cycle
BAK000.09	VAT-C07E_BAK01A00	NONA	CB24					172	IM	0	172	S																										MOBPH, VIMS
BAK001.89	VAT-C07E_BAK01A00	NONA	CB24					1026	IM	0	781	S																										MOBPH, VIMS
BAK004.35	VAT-C07E_SWB01A08	NONA	CB23					199	IM	0	200	S																										MOBPH, VIMS
CB5.4	VACB-R01E-CB5	CB	CB47		2047			1018		0	2047	S									0	S														292		384 /1018 DO measurements < 5.0 mg/l; mean summertime chl = 5.6 ug/l
CB5.4W	VAP-C01E_GWR03A06	CB	CB47		140	NA		140		0	267	S									0	S											34			43		VECOS - ODU
CB5.5	VACB-R01E-CB5	CB	CB47		1156			567		0	1156	S									0	S														296		113/567 DO measurements < 5.0mg/l; mean summertime chl = 6.4 ug/l
CB6.1	VACB-R01E-CB6N	CB	CB47		316			467		0	316	S									0	S														316		71/467 DO measurements < 5.0 mg/l; mean summertime chl = 5.6 ug/l
CB6.2	VACB-R01E-CB6N	CB	CB47		777			384		0	777	S									0	S														320		52/384 DO measurements < 5.0 mg/l; mean summertime chl = 6.2 ug/l
CB6.3	VACB-R01E-CB6S	CB	CB47		816			422		0	816	S									0	S														326		53/422 DO measurements
CB6.4	VACB-R01E-CB6S	CB	CB47		725			328		0	725	S									0	S														329		29/328 DO measurements < 5.0 mg/l; mean summertime chl = 6.7 ug/l
CB7.1	VACB-R01E-CB7N	CB	CB47		1321			674		0	1321	S									0	S														147		152/674 DO measurements < 5.0 mg/l; mean summertime chl = 6.0 ug/l
CB7.1N	VACB-R01E-CB7N	CB	CB29		1680			838		0	1680	S									0	S														152		141/838 DO measurements < 5.0 mg/l;mean summertime chl = 7.3 ug/l
CB7.1S	VACB-R01E-CB7S	CB	CB47		1133			568		0	1133	S									0	S														152		119/568 DO measurements < 5.0 mg/l; mean summertime chl = 6.2 ug/l
CB7.2	VACB-R01E-CB7S	CB	CB47		1588			766		0	1588	S									0	S														162		149/766 DO measurements < 5.0 mg/l; mean summertime chl=5.3 ug/l
CB7.2E	VACB-R01E-CB7S	CB	CB47		952			339		0	952	S									0	S														159		60/339 DO measurements
CB7.3	VACB-R01E-CB7S	CB	CB47		976			474		0	976	S									0	S														313		0/474 DO measurements < 5.0mg/l; mean summertime chl = 5.0 ug/l
CB7.3E	VACB-R01E-CB7S	CB	CB47		1486			757		0	1486	S									0	S														166		13/757 DO measurements < 5.0 mg/l;mean summertime chl=5.6 ug/l
CB7.4	VACB-R01E-CB8	CB	CB47		1135			535		0	1135	S									0	S														324		0/535 DO measurements < 5.0 mg/l; mean summertime chl=4.2 ug/l
CB7.4N	VACB-R01E-CB7S	CB	CB47		901			416		0	901	S									0	S														324		0/416 DO measurements
CB8.1	VACB-R01E-CB8	CB	CB47		641			303		0	641	S									0	S														164		0/303 DO measurements
CB8.1E	VACB-R01E-CB8	CB	CB47		1047			478		0	1047	S									0	S														155		0/478 DO measurements
CHE019.38	VACB-R01E-MOB	CB	CB21		1068			694		0	1070	S																										VIMS Shallow Water Monitoring Program; 1/694 DO measurements < 5.0 mg/l
DC1	VAT-C08L_LAW01A08	NONA	CB26	0	21	S	2	21	IM	0	19	S																										Lake Whitehurst pooled DO and pH data: DO (28 viol / 259 obs) IM; pH (4 viol /219 obs) S .
DCA 4-11-DCA	VAP-C01E_XEW01A14	CMON	CB04		5	NA		5		0	5	S		5	NA																							Dividing Creek Association - level 3 except E. coli
DP1	VAT-C08L_LAW01A08	NONA	CB26	0	47	S	5	47	IM	3	42	S																										Lake Whitehurst pooled DO and pH data: DO (28 viol / 259 obs) IM; pH (4 viol /219 obs) S .
DYE000.80	VAP-C04E_DYE02A04	NONA	CB18		401	NA		401		0	760	S																										VIMS ConMon - plus 0/401 instantaneous pH
EE3.4	VACB-C10E-POC	CB	CB40		233			109		0	233	S									0	S														126		0/109 DO measurements < 5.0mg/l; mean summertime chl=12.2 ug/l
EE3.5	VACB-R01E-CB7N	CB	CB40		1758			886		0	1758	S									0	S														150		138/886 DO measurements
EST002.35	VAP-C04E_EST02A00	NONA	CB17		334	NA		334		0	334	S																										VIMS Dataflow
VA153278	VAT-C10E_GSH01A06	VDHB	CB36													0	19	O																				Monthly Geometric Mean used for Beach Bacteria data. OE for Swimming Advisories.
VA1977713	VAT-C08E_CBB01A06	VDHB	CB26													0	24	O																				Monthly Geometric Mean used for Beach Bacteria data. OE for Swimming Advisories.
VA209936	VAT-C08E_CBB01A06	VDHB	CB26													0	16	O																				Monthly Geometric Mean used for Beach Bacteria data. OE for Swimming Advisories.
VA291001	VAT-C08E_CBB01A06	VDHB	CB26													0	3	S																				Monthly Geometric Mean used for Beach Bacteria data.
VA307929	VAT-AO25_ATL01A08	VDHB	AO25													0	17	S																				Monthly Geometric Mean used for Beach Bacteria data.
VA323310	VAT-AO23_ATL01A06	VDHB	AO23													0	25	O																				Monthly Geometric Mean used for Beach Bacteria data. OE for Swimming Advisories.
VA366712	VAT-AO25_ATL01A08	VDHB	AO25													0	25	S																				Monthly Geometric Mean used for Beach Bacteria data.
VA441400	VAT-AO23_ATL01A06	VDHB	AO23													0	25	S																				Monthly Geometric Mean used for Beach Bacteria data.
VA509547	VAT-C08E_CBB01A06	VDHB	CB26													0	23	O																				Monthly Geometric Mean used for Beach Bacteria data. OE for Swimming Advisories.
VA514504	VAT-AO23_ATL01A06	VDHB	AO23													0	24	S																				Monthly Geometric Mean used for Beach Bacteria data.
VA532597	VAT-C08E_CBB01A06	VDHB	CB26													0	25	O																				Monthly Geometric Mean used for Beach Bacteria data. OE for Swimming Advisories.
VA536165	VAT-C08E_CBB01A06	VDHB	CB26													0	25	O																				Monthly Geometric Mean used for Beach Bacteria data. OE for Swimming Advisories.
VA551311	VAT-AO25_ATL01A08	VDHB	AO25													0	25	S																				Monthly Geometric Mean used for Beach Bacteria data.
VA556096	VAT-AO23_ATL01A06	VDHB	AO23													0	4	O																				Monthly Geometric Mean used for Beach Bacteria data. OE for Swimming Advisories.

STATION ID	Assessment Unit ID (ID305B)	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 Phosphorus			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	
Chesapeake Bay, Atlantic Ocean and Small Coastal Basin																																						
VA582379	VAT-AO25_ATL01A08	VDHB	AO25													0	25	S																				Monthly Geometric Mean used for Beach Bacteria data.
VA591163	VAT-C08E_CBB01A06	VDHB	CB26													0	25	S																				Monthly Geometric Mean used for Beach Bacteria data.
VA620108	VAT-AO23_ATL01A06	VDHB	AO23													0	20	O																				Monthly Geometric Mean used for Beach Bacteria data. OE for Swimming Advisories.
VA623963	VAT-C07E_FMB01A12	VDHB	CB24													0	10	S																				Monthly Geometric Mean used for Beach Bacteria data.
VA695544	VAT-AO23_ATL01A06	VDHB	AO23													0	25	S																				Monthly Geometric Mean used for Beach Bacteria data.
VA718451	VAT-C08E_CBB01A06	VDHB	CB26													0	26	O																				Monthly Geometric Mean used for Beach Bacteria data. OE for Swimming Advisories.
VA723069	VAT-AO23_ATL01A06	VDHB	AO23													0	25	O																				Monthly Geometric Mean used for Beach Bacteria data. OE for Swimming Advisories.
VA742733	VAT-C08E_CBB01A06	VDHB	CB26													1	24	IM																				Monthly Geometric Mean violated the standard for Enterococci based on Beach Bacteria data. Geo Mean exceedance: 8/2011. OE for Swimming Advisories.
VA800662	VAT-AO05_ATL01A06	VDHB	AO05													0	3	O																				Monthly Geometric Mean used for Beach Bacteria data. OE for Swimming Advisories.
VA818754	VAP-C04E_WHI01A08	VDHB	CB12													1	21	O																				Festival Beach - geomean - instantaneous would be 10/115 (S) - 7 swimming advisories in 2010 (IM); other years okay
VA821032	VAT-C08E_CBB01A06	VDHB	CB26													0	19	S																				Monthly Geometric Mean used for Beach Bacteria data.
VA824084	VAT-AO23_ATL01A06	VDHB	AO23													0	35	S																				Monthly Geometric Mean used for Beach Bacteria data.
VA845980	VAT-C08E_CBB01A06	VDHB	CB26													0	23	O																				Monthly Geometric Mean used for Beach Bacteria data. OE for Swimming Advisories.
VA863269	VAT-AO25_ATL01A08	VDHB	AO25													0	25	O																				Monthly Geometric Mean used for Beach Bacteria data. OE for Swimming Advisories.
VA864045	VAT-C08E_CBB01A06	VDHB	CB26													0	22	S																				Monthly Geometric Mean used for Beach Bacteria data.
VA884979	VAT-C07E_BCB01A06	VDHB	CB24													0	21	O																				Monthly Geometric Mean used for Beach Bacteria data. OE for Swimming Advisories.
VA888917	VAT-C08E_CBB01A06	VDHB	CB26													0	24	O																				Monthly Geometric Mean used for Beach Bacteria data. OE for Swimming Advisories.
VA898733	VAT-AO23_ATL01B08	VDHB	AO23													0	24	O																				Monthly Geometric Mean used for Beach Bacteria data. OE for Swimming Advisories.
VA912105	VAT-C08E_CBB01A06	VDHB	CB26													0	23	O																				Monthly Geometric Mean used for Beach Bacteria data. OE for Swimming Advisories.
VA927341	VAT-AO25_ATL01B10	VDHB	AO25													0	17	S																				Monthly Geometric Mean used for Beach Bacteria data.
VA938661	VAT-C07E_GRV02A10	VDHB	CB24													0	19	O																				Monthly Geometric Mean used for Beach Bacteria data. OE for Swimming Advisories.
VA938849	VAT-C08E_CBB01A06	VDHB	CB26													0	23	O																				Monthly Geometric Mean used for Beach Bacteria data. OE for Swimming Advisories.
VA960898	VAT-C08E_CBB01A06	VDHB	CB26													0	25	O																				Monthly Geometric Mean used for Beach Bacteria data. OE for Swimming Advisories.
VA963844	VAT-C15E_CCB01A06	VDHB	CB46													0	19	S																				Monthly Geometric Mean used for Beach Bacteria data.
VA999541	VAT-AO25_ATL01B10	VDHB	AO25													0	16	O																				Monthly Geometric Mean used for Beach Bacteria data. OE for Swimming Advisories.
W25	VACB-R01E-CB5	CMON	CB47		2			10		0	2	S																										Coast Guard Auxiliary Flotilla 33
WAR001.58	VAP-C05E_WAR02A02	NONA	CB15		379	NA		379		0	762	S																										VIMS ConMon - plus 0/379 instantaneous pH
WAR004.62	VAP-C05E_WAR02A02	NONA	CB15		236	NA		236		0	236	S																										VIMS Dataflow
WE4.1	VACB-R01E-MOB	CB	CB20		358			170		0	358	S									0	S														160		5/170 DO measurements < 5.0 mg/l; mean summertime chl=8.4 ug/l
WE4.3	VACB-R01E-MOB	CB	CB47		304			146		0	304	S									0	S														162		3/146 DO measurements
WE4.4	VACB-R01E-MOB	CB	CB24		296			150		0	296	S									0	S														166		0/150 DO measurements
WE4.4	VAT-C07E_BAK01A00	CB	CB24					299	IM	0	299	S									0	S																Collected by ODU under contract to DEQ: MOBPH, WatTox=NHx
WH1	VAT-C08L_LAW01A08	NONA	CB26	0	64	S	3	61	IM	0	43	S																										Lake Whitehurst pooled DO and pH data: DO (28 viol / 259 obs) IM; Ph (4 viol /219 obs) S .
WH4	VAT-C08L_LAW01A08	NONA	CB26	0	63	S	3	60	IM	0	45	S																										Lake Whitehurst pooled DO and pH data: DO (28 viol / 259 obs) IM; pH (4 viol /219 obs) S .
WR1	VAT-C08L_LAR01A06	NONA	CB26	0	21	S	5	21	IM	0	21	S																										Lake Wright DO and pH data: DO (5 viol /21 obs) IM; pH (1 viol / 19 obs) S .

* For lake/reservoir NUTRIENTS (i.e. Total Phosphorus or Chlorophyll a), "Exceed" refers to the number of exceedences 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.