Station ID	Assessment Unit ID	Station Type(s)	VAHU6	CONVENTIONAL WATER COLUMN DATA									BACTERIA						WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS *						COMMENTS
				Temperature			Dissolved Oxygen			pH			E. coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		BioMon	Total Phosphorous			Chlorophyll a			
				Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Status	Exceed	Samples	Status	Exceed	Samples	Status	
Rappahannock River Basin																																						
16R01	VAP-E25E_RPP02A02	CB-B	RA74		1	NA		1																														B-IBI = 3; RPPMHa
16R02	VAP-E25E_RPP02A02	CB-B	RA74		1	NA		1																														B-IBI = 3.67; RPPMHa
16R03	VAP-E25E_RPP02A02	CB-B	RA74		1	NA		1																														B-IBI = 2.67; RPPMHa
16R04	VAP-E25E_RPP02A02	CB-B	RA74		1	NA		1																														B-IBI = 3.33; RPPMHa
16R05	VAP-E25E_RPP02A02	CB-B	RA74		1	NA		1																														B-IBI = 2.33; RPPMHa
16R06	VAP-E26E_MLL02A06	CB-B	RA74		1	NA		1																														B-IBI = 2.67; RPPMHa
16R07	VAP-E25E_RPP02A02	CB-B	RA73		1	NA		1																														B-IBI = 2.33; RPPMHa
16R08	VAP-E25E_RPP02A02	CB-B	RA73		1	NA		1																														B-IBI = 1.67; RPPMHa
16R09	VAP-E26E_CRR01A00	CB-B	RA73		1	NA		1																														B-IBI = 2.33; CRRMHa
16R10	VAP-E26E_WHR01A00	CB-B	RA72		1	NA		1																														B-IBI = 1.67; CRRMHa
16R11	VAP-E25E_URB01A00	CB-B	RA69		1	NA		1																														B-IBI = 3.33; RPPMHc
16R12	VAP-E25E_RPP02A02	CB-B	RA68		1	NA		1																														B-IBI = 2.33; RPPMHa
16R13	VAP-E25E_RPP02A02	CB-B	RA68		1	NA		1																														B-IBI = 2.33; RPPMHa
16R14	VAP-E24E_RPP03A00	CB-B	RA66		1	NA		1																														B-IBI = 2; RPPMHa
16R15	VAP-E24E_TOT02A00	CB-B	RA64		1	NA		1																														B-IBI = 1.8; RPPMHm
16R16	VAP-E24E_RPP03A00	CB-B	RA66		1	NA		1																														B-IBI = 1.8; RPPMHa
16R17	VAP-E23E_RPP02A98	CB-B	RA62		1	NA		1																														B-IBI = 1.8; RPPMHa
16R18	VAP-E23E_RPP02A98	CB-B	RA62		1	NA		1																														B-IBI = 2.2; RPPMHa
16R19	VAP-E22E_RPP05A02	CB-B	RA62		1	NA		1																														B-IBI = 1.4; RPPMHa
16R20	VAP-E22E_RPP05A02	CB-B	RA56		1	NA		1																														B-IBI = 1.8; RPPMHa
16R21	VAP-E22E_RPP03A02	CB-B	RA56		1	NA		1																														B-IBI = 2.2; RPPOHa
16R22	VAP-E22E_RPP02A02	CB-B	RA56		1	NA		1																														B-IBI = 2.67; RPPOHa
16R23	VAP-E22E_RPP01A02	CB-B	RA54		1	NA		1																														B-IBI = 3.0; RPPTFa
17M11	VAP-E25E_RPP02A02	CB-B	RA74		1	NA		1																														B-IBI = 4.5; RPPMHa
17R01	VAP-E25E_RPP02A02	CB-B	RA74		1	NA		1																														B-IBI = 4.5; RPPMHa
17R02	VAP-E25E_RPP02A02	CB-B	RA74		1	NA		1																														B-IBI = 3; RPPMHa
17R03	VAP-E25E_RPP02A02	CB-B	RA73		1	NA		1																														B-IBI = 3.5; RPPMHa
17R04	VAP-E25E_RPP02A02	CB-B	RA73		1	NA		1																														B-IBI = 2; RPPMHa
17R05	VAP-E25E_RPP02A02	CB-B	RA73		1	NA		1																														B-IBI = 3; RPPMHa
17R07	VAP-E25E_RPP02A02	CB-B	RA69		1	NA		1																														B-IBI = 1; RPPMHa
17R08	VAP-E25E_RPP02A02	CB-B	RA68		1	NA		1																														B-IBI = 2.5; RPPMHa
17R09	VAP-E25E_RPP02A02	CB-B	RA68		1	NA		1																														B-IBI = 3.5; RPPMHa
17R10	VAP-E25E_RPP02A02	CB-B	RA68		1	NA		1																														B-IBI = 2; RPPMHa
17R11	VAP-E25E_RPP02A02	CB-B	RA68		1	NA		1																														B-IBI = 1.5; RPPMHa
17R13	VAP-E25E_RPP02A02	CB-B	RA68		1	NA		1																														B-IBI = 1.5; RPPMHa
17R14	VAP-E25E_RPP02A02	CB-B	RA68		1	NA		1																														B-IBI = 1; RPPMHa
17R15	VAP-E25E_RPP02A02	CB-B	RA68		1	NA		1																														B-IBI = 2; RPPMHa
17R16	VAP-E25E_RPP01A02	CB-B	RA66		1	NA		1																														B-IBI = 2.5; RPPMHa
17R17	VAP-E24E_RPP03A00	CB-B	RA66		1	NA		1																														B-IBI = 1.5; RPPMHa
17R18	VAP-E24E_RPP03A00	CB-B	RA66		1	NA		1																														B-IBI = 1; RPPMHa
17R19	VAP-E24E_RPP03A00	CB-B	RA66		1	NA		1																														B-IBI = 2.5; RPPMHa
17R20	VAP-E24E_RPP03A00	CB-B	RA66		1	NA		1																														B-IBI = 2; RPPMHa
17R21	VAP-E23E_RPP02B10	CB-B	RA62		1	NA		1																														B-IBI = 3; RPPMHa
17R22	VAP-E22E_RPP05A02	CB-B	RA62		1	NA		1																														B-IBI = 1.67; RPPMHa
17R23	VAP-E22E_RPP04A02	CB-B	RA56		1	NA		1																														B-IBI = 1; RPPOHa
17R24	VAP-E22E_RPP02A02	CB-B	RA56		1	NA		1																														B-IBI = 1.67; RPPOHa
17R25	VAP-E22E_RPP02A02	CB-B	RA56		1	NA		1																														B-IBI = 1; RPPOHa
17R26	VAP-E25E_RPP02A02	CB-B	RA68		1	NA		1																														B-IBI = 1; RPPMHa
17R27	VAP-E25E_RPP02A02	CB-B	RA74		1	NA		1																														B-IBI = 5; RPPMHa
18R02	VAP-E25E_RPP02A02	CB-B	RA74					1																														B-IBI = 1.0; RPPMHa
18R03	VAP-E25E_RPP02A02	CB-B	RA74					1																														B-IBI = 3.0; RPPMHa
18R05	VAP-E25E_RPP02A02	CB-B	RA74					1																														B-IBI = 2.33; RPPMHa
18R06	VAP-E26E_MLL02A06	CB-B	RA74					1																														B-IBI = 1.33; RPPMHa
18R07	VAP-E26E_MLL02A06	CB-B	RA74					1																														B-IBI = 2.33; RPPMHa
18R08	VAP-E25E_RPP02A02	CB-B	RA74					1																														B-IBI = 1.67; RPPMHa
18R09	VAP-E25E_RPP02A02	CB-B	RA73					1																														B-IBI = 1.0; RPPMHa
18R10	VAP-E26E_CRR01A00	CB-B	RA72					1																														B-IBI = 2.0; CRRMHa
18R12	VAP-E25E_RPP02A02	CB-B	RA68					1																														B-IBI = 2.2; RPPMHa
18R13	VAP-E25E_RPP02A02	CB-B	RA68					1																														B-IBI = 2.67; RPPMHa
18R14	VAP-E25E_RPP01A02	CB-B	RA66					1																														B-IBI = 3; RPPMHa
18R15	VAP-E25E_RPP01A02	CB-B	RA66					1																														B-IBI = 1; RPPMHa
18R16	VAP-E25E_RPP01A02	CB-B	RA66					1																														B-IBI = 2.2; RPPMHa
18R17	VAP-E24E_RPP03A00	CB-B	RA66					1																														B-IBI = 2.33; RPPMHa
18R18	VAP-E24E_RPP03A00	CB-B	RA66					1																														B-IBI = 2.67; RPPMHa
18R19	VAP-E24E_RPP03A00	CB-B	RA66					1																														B-IBI = 2.6; RPPMHa

Station ID	Assessment Unit ID	Station Type(s)	VAHU6	CONVENTIONAL WATER COLUMN DATA									BACTERIA						WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS *						COMMENTS
				Temperature			Dissolved Oxygen			pH			E. coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		BioMon	Total Phosphorous			Chlorophyll a			
				Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Status	Exceed	Samples	Status	Exceed	Samples	Status	
Rappahannock River Basin																																						
18R20	VAP-E24E_RPP03A00	CB-B	RA66					1																														B-IBI = 2.0; RPPMHa
18R21	VAP-E23E_RPP02A98	CB-B	RA62					1																														B-IBI = 2.6; RPPMHa
18R22	VAP-E22E_RPP03A02	CB-B	RA56					1																														B-IBI = 2.0; RPPOHa
18R23	VAP-E22E_RPP01A02	CB-B	RA54					1																														B-IBI = 4.33; RPPTFa
18R24	VAP-E22E_RPP01A02	CB-B	RA54					1																														B-IBI = 3.0; RPPTFa
18R25	VAP-E22E_RPP01A02	CB-B	RA54					1																														B-IBI = 3.0; RPPTFa
18R27	VAP-E25E_RPP02A02	CB-B	RA68					1																														B-IBI = 1.67; RPPMHa
18R28	VAP-E25E_RPP02A02	CB-B	RA73					1																														B-IBI = 3.0; RPPMHa
18R29	VAP-E24E_RPP03A00	CB-B	RA66					1																														B-IBI = 2.33; RPPMHa
19R01	VAP-E25E_RPP02A02	CB-B	RA74		1	NA		1																														B-IBI = 1.33; RPPMHa
19R02	VAP-E25E_RPP02A02	CB-B	RA74		1	NA		1																														B-IBI = 2.33; RPPMHa
19R03	VAP-E25E_RPP02A02	CB-B	RA74		1	NA		1																														B-IBI = 2.33; RPPMHa
19R04	VAP-E25E_RPP02A02	CB-B	RA73		1	NA		1																														B-IBI = 2.33; RPPMHa
19R05	VAP-E25E_RPP02A02	CB-B	RA73		1	NA		1																														B-IBI = 1; RPPMHa
19R06	VAP-E26E_CRR01A00	CB-B	RA72		1	NA		1																														B-IBI = 1.67; CRRMHa
19R07	VAP-E26E_CRR01A00	CB-B	RA72		1	NA		1																														B-IBI = 2; CRRMHa
19R08	VAP-E26E_CRR01A00	CB-B	RA72		1	NA		1																														B-IBI = 1.67; CRRMHa
19R09	VAP-E26E_ZZZ02C14	CB-B	RA72		1	NA		1																														B-IBI = 3.33; CRRMHa
19R10	VAP-E25E_RPP02A02	CB-B	RA69		1	NA		1																														B-IBI = 3; RPPMHa
19R11	VAP-E25E_URB02A00	CB-B	RA69		1	NA		1																														B-IBI = 2.67; RPPMHc
19R12	VAP-E25E_ZZZ01D14	CB-B	RA69		1	NA		1																														B-IBI = 3; RPPMHd
19R13	VAP-E25E_RPP02A02	CB-B	RA69		1	NA		1																														B-IBI = 3.33; RPPMHa
19R14	VAP-E25E_RPP02A02	CB-B	RA68		1	NA		1																														B-IBI = 3.67; RPPMHa
19R15	VAP-E25E_RPP02A02	CB-B	RA68		1	NA		1																														B-IBI = 1.67; RPPMHa
19R16	VAP-E25E_RPP02A02	CB-B	RA68		1	NA		1																														B-IBI = 1.67; RPPMHa
19R17	VAP-E25E_RPP02A02	CB-B	RA68		1	NA		1																														B-IBI = 3; RPPMHa
19R19	VAP-E24E_RPP03A00	CB-B	RA66		1	NA		1																														B-IBI = 2.67; RPPMHa
19R20	VAP-E24E_RPP03A00	CB-B	RA66		1	NA		1																														B-IBI = 3.67; RPPMHa
19R21	VAP-E24E_RPP03A00	CB-B	RA66		1	NA		1																														B-IBI = 2.6; RPPMHa
19R22	VAP-E24E_RPP03A00	CB-B	RA66		1	NA		1																														B-IBI = 1.8; RPPMHa
19R23	VAP-E22E_RPP05A02	CB-B	RA56		1	NA		1																														B-IBI = 1; RPPMHa
19R24	VAP-E22E_RPP03A02	CB-B	RA56		1	NA		1																														B-IBI = 1.4; RPPOHa
19R25	VAP-E22E_RPP01A02	CB-B	RA54		1	NA		1																														B-IBI = 2; RPPTFa
20R01	VAP-E25E_RPP02A02	CB-B	RA74					1																														
20R02	VAP-E25E_RPP02A02	CB-B	RA74					1																														
20R04	VAP-E25E_RPP02A02	CB-B	RA73					1																														
20R05	VAP-E25E_RPP02A02	CB-B	RA73					1																														
20R06	VAP-E26E_CRR01A00	CB-B	RA72					1																														
20R08	VAP-E25E_RPP02A02	CB-B	RA73					1																														
20R09	VAP-E25E_RPP02A02	CB-B	RA69					1																														
20R10	VAP-E25E_RPP02A02	CB-B	RA69					1																														
20R12	VAP-E25E_HRY01A06	CB-B	RA68					1																														
20R13	VAP-E25E_RPP02A02	CB-B	RA68					1																														
20R14	VAP-E25E_RPP02A02	CB-B	RA68					1																														
20R15	VAP-E25E_RPP02A02	CB-B	RA68					1																														
20R16	VAP-E25E_RPP02A02	CB-B	RA68					1																														
20R17	VAP-E25E_RPP02A02	CB-B	RA68					1																														
20R18	VAP-E24E_RPP03A00	CB-B	RA66					1																														
20R19	VAP-E23E_RPP02A98	CB-B	RA62					1																														
20R20	VAP-E22E_RPP05A02	CB-B	RA62					1																														
20R21	VAP-E22E_RPP05A02	CB-B	RA62					1																														
20R22	VAP-E22E_ZZZ02A06	CB-B	RA56					1																														
20R23	VAP-E22E_RPP02B16	CB-B	RA56					1																														
20R26	VAP-E24E_RPP03A00	CB-B	RA66					1																														
20R27	VAP-E24E_RPP03A00	CB-B	RA66					1																														
20R28	VAP-E22E_RPP05A02	CB-B	RA56					1																														
3-ALC002.74	VAN-E10R_ALC01A00	A	RA23	0	12	S	0	11	S	0	11	S	3	12	IM																							
3-BAY000.96	VAP-E22R_BAY02A14	TM	RA53	0	13	S	1	13	S	0	13	S	0	12	S																							No data since 2014 cycle
3-BAY002.62	VAP-E22R_BAY01A08	TM	RA53	0	13	S	1	13	S	2	13	IM	3	12	IM						0	S																No data since 2014 cycle
3-BAY004.39	VAP-E22R_BAY01A08	TM	RA53	0	12	S	0	12	S	2	12	IM	3	11	IM																							No data since 2014 cycle
3-BAY006.66	VAP-E22R_BAY01A08	TM	RA53	0	13	S	0	13	S	11	13	IM	1	12	S																							No data since 2014 cycle
3-BFL000.90	VAN-E13R_BFL01A04	A,TM	RA29	0	12	S	0	12	S	0	12	S	8	11	IM																							
3-BFL002.90	VAN-E13R_BFL02A12	A,B	RA29	0	16	S	0	15	S	1	15	S	5	12	IM																IM							
3-BFL006.28	VAN-E13R_BFL03A16	A,TM	RA29	0	12	S	0	12	S	0	12	S	5	12	IM																							
3BIG-1-RFLOW	VAN-E05R_BIG01A08	CMON	RA12	0	2	IN							1	2	IN/O																							

Station ID	Assessment Unit ID	Station Type(s)	VAHU6	CONVENTIONAL WATER COLUMN DATA									BACTERIA						WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS *						COMMENTS
				Temperature			Dissolved Oxygen			pH			E. coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		BioMon	Total Phosphorous			Chlorophyll a			
				Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Status	Exceed	Samples	Status	Exceed	Samples	Status	
Rappahannock River Basin																																						
3BKK-VT58-UVA	VAN-E03R_BKK01A02	NONA	RA08	3	15	IN/O				1	16	IN									0	S																
3-BLA002.31	VAP-E23R_BLA01A06	TM	RA57	0	12	S		12	NA	0	12	S	2	12	IM																							Class VII; no data since 2014 cycle
3-BLD000.58	VAP-E26E_BLD01A98	TM	RA70		12	NA		12		0	12	S				8	12	IM																				No new data since 2012 cycle
3-BLD001.54	VAP-E26R_BLD01A08	A,TM,B	RA70	0	26	S	0	26	S	0	26	S	9	24	IM																	FS							2011 benthics; no data since 2014 cycle
3-BLU000.80	VAN-E13R_BLU01A00	A,TM	RA28	0	12	S	0	12	S	0	12	S	3	12	IM																							
3-BLU002.60	VAN-E13R_BLU01A00	A,TM	RA28	0	12	S	0	12	S	0	12	S	7	12	IM																							
3-BLU008.33	VAN-E13R_BLU02A04	A,TM	RA28	0	11	S	0	11	S	0	11	S	7	11	IM																							
3-BMS000.37	VAP-E24R_BMS01A98	TM	RA64	0	12	S	2	12	IM	0	12	S	3	12	IM																							No new data since 2012 cycle
3-BMS002.00	VAP-E24R_BMS01A98	TM,B	RA64	0	14	S	0	14	S	0	14	S	2	12	IM																	FS							2010 benthics; no new data since 2012 cycle
3-BMS004.42	VAP-E24R_BMS01A98	TM	RA64	0	12	S	3	12	IM	1	12	S	5	12	IM																							No new data since 2012 cycle
3-BON001.65	VAP-E26R_BON01A08	A	RA71	0	12	S	3	12	IM	0	12	S	2	12	IM																							No data since 2014 cycle
3-BOS000.72	VAN-E08R_BOS01A02	A,TM	RA17	0	23	S	1	23	S	0	23	S	14	22	IM																							
3BOS-BR1-JMSWCD	VAN-E08R_BOS01A02	CMON	RA17										20	42	IN/O																							
3BOS-BR2-JMSWCD	VAN-E08R_BOS02A12	CMON	RA17										8	38	IN/O																							
3-BRA000.85	VAP-E24R_BRA01A08	TM	RA63	0	12	S	0	12	S	2	12	IM	1	12	S																							No new data since 2012 cycle
3-BRD000.31	VAP-E26E_BRD01A00	A	RA74		12	NA		12		0	12	S				1	12	S																		12		No new data since 2012 cycle
3-BRD000.62	VAP-E26E_BRD01A00	A,TR	RA74		37	NA		37		0	37	S				3	36	S																		35		
3-BRK002.64	VAN-E17R_BRK01A04	FPM,B	RA39	0	2	S	0	2	S	0	2	S	1	1	W				0	IN	0	S	0	S								IM						
3-BRL000.15	VAP-E23R_CAT03A04	TM	RA57	0	12	S		12	NA	0	12	S	4	12	IM																							Class VII water; no data since 2014 cycle
3-BTL000.94	VAN-E06R_BTL01A02	A,B	RA13	0	4	S	0	3	S	0	4	S																				FS						
3-BUC001.54	VAN-E01R_BUC01A10	A,B	RA01	0	14	S	0	14	S	0	14	S	7	12	IM																	FS						
3-BUC003.26	VAN-E01R_BUC01A10	FPM,B	RA01	0	2	S	0	2	S	0	2	S	0	1	W				0	IN	0	S	0	S								J						
3BWN-B1-JMSWCD	VAN-E08R_BWN01A02	CMON	RA17										12	40	IN/O																							
3-CAE000.25	VAN-E02R_CAE01A00	A,TM,CR	RA06	0	33	S	0	33	S	0	32	S	6	33	IM																							
3-CAE006.32	VAN-E02R_CAE02A04	A,TM,CR	RA06	0	16	S	1	16	S	0	16	S	5	16	IM																							
3-CAE012.67	VAN-E02R_CAE02C14	FPM,B	RA06	0	2	S	0	2	S	0	2	S	0	1	W				0	IN	0	S										FS						
3CAE-F1-JMSWCD	VAN-E02R_CAE01A00	CMON	RA06	0	53	S	0	55	IN	0	53	IN	3	53	IN																							
3CAE-F1-SOS	VAN-E02R_CAE01A00	CMON	RA06																													LP						4 sampling events (4a).
3-CAT000.46	VAP-E23E_CAT01A02	TM	RA58		12	NA		12		0	12	S				3	12	IM																				No data since 2014 cycle
3-CAT006.58	VAP-E23E_CAT01A02	A,TM	RA58		13	NA		12		0	13	S				4	12	IM																				No data since 2014 cycle
3-CAT011.62	VAP-E23R_CAT01A98	A,CB,TR,B	RA57	0	51	S		51	NA	0	52	S	5	29	IM																	FS							Class VII water; 2009 and 2014 benthics
3-CAT015.44	VAP-E23R_CAT02A02	A	RA57	0	12	S		12	NA	0	12	S	4	12	IM																							Class VII water; no data since 2014 cycle
3-CEB001.92	VAP-E26E_CEB01A00	A	RA73		12	NA		12		0	12	S				1	12	S																		12		No new data since 2012 cycle
3-CED003.52	VAN-E16R_CED02A04	A	RA38	0	10	S	0	10	S	0	10	S	7	10	IM																							
3-CLB000.50	VAN-E20R_CLB01A00	A,TM	RA46	0	12	S	0	12	S	0	11	S	3	12	IM																							
3CLB-CLB2-FAME	VAN-E20R_CLB01A00	CMON	RA46										0	4	IN																							
3CLB-CLB3-FAME	VAN-E20R_CLB01A00	CMON	RA46										0	4	IN																							
3CLB-CLB4-FAME	VAN-E20R_CLB01A00	CMON	RA46										0	4	IN																							
3CLB-CLB5-FAME	VAN-E20R_CLB01A00	CMON	RA46										1	4	IN/O																							
3CLB-CLB6-FAME	VAN-E20R_CLB01A00	CMON	RA46										0	4	IN																							
3-CLK000.27	VAP-E23R_CLK01A14	TM	RA58	0	13	S	0	12	S	0	13	S	3	12	IM																							No data since 2014 cycle
3-CMR000.50	VAP-E23R_CAT03A04	TM	RA57	0	24	S		24	NA	0	24	S	3	12	IM																							Class VII water; no data since 2014 cycle
3-CON002.26	VAN-E11R_CON01A04	A	RA25	0	12	S	0	11	S	0	12	S	1	12	S																							
3-COO000.04	VAN-E15R_COO01A04	A	RA35	0	12	S	0	11	S	0	11	S	5	12	IM																							
3-COO005.87	VAN-E15R_COO01A04	B	RA35	0	4	S	0	4	S	0	4	S																				FS						
3COO-C1-SOS	VAN-E15R_COO01A04	CMON	RA35																													LP						1 sampling event (1a).
3-COV001.95	VAN-E05R_COV01A02	A,B	RA12	0	16	S	0	16	S	0	16	S	0	12	S																	FS						
3-CRA000.46	VAN-E08R_CRA01A02	A,TM	RA17	0	21	S	1	21	S	0	21	S	6	21	IM																							
3CRA-C1-JMSWCD	VAN-E08R_CRA01A02	CMON	RA17										6	38	IN/O																							
3-CRR000.40	VAP-E26E_CRR01A00	C2,B	RA73		2	NA		2		0	2	S				0	1	W	0	IN	0	IN	0	S	0	S						J					1		WOE - 2009 category 3B, HM-S scenario 5; no new data since 2012 cycle
3-CRR001.61	VAP-E26E_CRR01A00	C2,B	RA72		9	NA		9		0	9	W				0	1	W	0	IN	0	IN	0	S	0	S						J					1		One sample event; 2011 WOE: category 3B LM-M scenario 5; no data since 2014 cycle
3-CRR003.04	VAP-E26E_CRR01A00	C2,B	RA72		8	NA		8		0	8	W				0	1	W			0	IN	0	S	0	S						J					1		One sample event; 2012 WOE: category 3B PH-M scenario 8; no data since 2014 cycle
3-CRR003.38	VAP-E26E_CRR01A00	CB,TR	RA72		321	NA		293		2	321	S				0	63	S			0	S															64		Trend Station
3-CTM000.88	VAP-E26E_CTM03A08	C2,B	RA71		6	NA		6		0	6	W				0	1	W			0	IN	0	S	0	S						J					1		One sample event; 2012 WOE: category 3B HM-M scenario 8; no data since 2014 cycle
3-CTO005.64	VAP-E26E_CTO01A02	C2,B	RA70		2	NA		2		0	2	W				0	1	W			0	IN	0	S	0	S						J					1		WOE 2014: LM-M scenario 5, Category 3B; one sample event
3-CTO007.51	VAP-E26E_CTO01A02	A	RA70		12	NA		12		0	12	S				7	12	IM																		11		No new data since 2012 cycle
3-CTO008.05	VAP-E26R_CTO01A04	TM	RA70	0	13	S	1	13	S	0	13	S																										
3-CTO010.61	VAP-E26R_CTO01A04	A	RA70	0	25	S	0	25	S	0	25	S	0	12	S						0	IN																
3-CTR000.76	VAP-E26E_CTR02A00	A	RA73		12	NA		12		0	12	S				0	11	S																		12		Previously called 3-CTR001.06
3DEP-06-NPS	VAN-E20R_DEP03A12	NONA	RA46	0	50	S	2	49	S	28	50	IM																										
3-DPR001.70	VAN-E10R_DPR01A00	A,TR	RA23	0	32	S	1	32	S	0	32	S	17	32	IM																							
3-DPR008.98	VAN-E10R_DPR03A02	A,TM,CR	RA23	0	20	S	0	19	S	0	19	S	4	20	IM																							
3DPR-F15-JMSWCD	VAN-E10R_DPR01A00	CMON	RA23	0	53	S	0	54	IN	0	54	IN	4	54	IN																							

Station ID	Assessment Unit ID	Station Type(s)	VAHU6	CONVENTIONAL WATER COLUMN DATA									BACTERIA						WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS *						COMMENTS
				Temperature			Dissolved Oxygen			pH			E. coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		BioMon	Total Phosphorous			Chlorophyll a			
				Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Status	Exceed	Samples	Status	Exceed	Samples	Status	
Rappahannock River Basin																																						
3DPR-F15-SOS	VAN-E10R_DPR01A00	CMON	RA23																												LP							4 sampling events (4a).
3-DRK001.35	VAP-E24R_TOT02B12	TM	RA64	0	12	S	0	12	S	1	12	S	4	12	IM																							No new data since 2012 cycle
3-DUN000.08	VAP-E26E_CEB01A00	C2,B	RA73		2	NA		2		0	2	W				0	1	W	0	IN	0	IN	0	S	0	S					J							WOE: 2009: Category 3B, HM-M scenario 5; no new data since 2012 cycle; one sample event
3-ELM002.23	VAP-E22R_ELM01A06	TM	RA53	0	24	S	3	24	IM	5	24	IM	5	23	IM						0	S																
3-ELM002.92	VAP-E22R_ELM01A06	TM	RA53	0	26	S	0	26	S	5	26	IM	5	13	IM																							No data since 2014 cycle
3-ELM004.27	VAP-E22R_ELM01A06	TM	RA53	0	26	S	6	26	IM	4	26	IM	1	13	S																							No data since 2014 cycle
3-ENT000.65	VAN-E12R_ENT01A10	B	RA26	0	7	S	0	7	S	0	7	S																			FS							
3-ENT000.99	VAN-E12R_ENT01A10	B	RA26	0	1	W	0	1	W	0	1	W																			FS							
3-FAL000.13	VAN-E20R_FAL01A04	B	RA46	0	2	S	0	2	S	0	2	S																			IM							
3-FAM002.62	VAP-E25E_FAM01A98	A	RA65		12	NA		12		0	12	S				8	12	IM			0	S														12		saltwater
3-FAR002.88	VAP-E22R_FAR01A04	TM	RA55	0	11	S	2	11	IM	6	11	IM									0	S																No new data since 2012 cycle
3-FAR004.38	VAP-E22R_FAR01A04	TM	RA55	0	11	S	0	11	S	4	11	IM																										No new data since 2012 cycle
3-FIR002.35	VAN-E01R_FIR01A04	A	RA01	0	12	S	1	12	S	0	12	S	5	12	IM																							
3FIR-F4-JMSWCD	VAN-E01R_FIR01A04	CMON	RA01	0	53	S	1	54	IN	0	54	IN	9	52	IN/O																							
3FIR-F4-SOS	VAN-E01R_FIR01A04	CMON	RA01																												MP							4 sampling events (2a/2g).
3-FLA001.93	VAN-E09R_FLA01A08	A,TM,C	RA21	0	13	S	0	13	S	0	13	S	7	13	IM						0	S							1	O								WTOX: NH3=Ins, PCB=S (FCU); FTT: OE for PCBs (2013: YEB).
3-GAR000.95	VAN-E11R_GAR01A02	A	RA24	0	11	S	0	11	S	0	10	S	6	11	IM																							
3-GAR003.56	VAN-E11R_GAR02A06	B	RA24	0	6	S	0	6	S	0	6	S																			FS							
3-GEE001.44	VAP-E25E_GEE01A98	TM	RA68		6	NA		6		1	6	IN				4	5	IM																				tidal; no new data since 2012 cycle
3-GIN002.64	VAN-E21R_GIN01A08	A,B,TM	RA51	0	12	S	0	12	S	2	12	IM	2	10	IM																IM							
3-GLC002.03	VAN-E02R_GLC02A12	A	RA05	0	11	S	0	11	S	0	11	S	7	11	IM																							
3-GLL001.98	VAN-E21R_GLL01A08	A,TM	RA51	0	10	S	1	10	S	8	10	IM	1	10	S																							
3-GRA002.01	VAN-E15R_GRA01A04	A,B	RA36	0	17	S	0	17	S	0	16	S	9	11	IM																J							Biological monitoring assesses the benthic community as fully supporting with observed effects due to drought conditions one season and a tropical storm the following season, follow-up monitoring will occur.
3GRA-M5-SOS	VAN-E15R_GRA01A04	CMON	RA36																												HP							1 sampling events (1u).
3-GRT001.70	VAN-E02R_GRT01A00	A,B,TM	RA07	0	31	S	0	31	S	0	31	S	7	28	IM																IM							
3-GRT007.72	VAN-E02R_GRT04A04	A,CR,TM	RA07	0	6	S	0	6	S	0	6	S	3	6	IM																							
3-GRT008.62	VAN-E02R_GRT04A04	B	RA07	0	2	S	0	2	S	0	2	S																			IN							SOS validation study - assessment unclear, resampling will be rescheduled
3GRT-F10-JMSWCD	VAN-E02R_GRT04A04	CMON	RA07	0	106	S	0	112	IN	0	112	IN	52	182	IN/O																							
3GRT-F10-SOS	VAN-E02R_GRT04A04	CMON	RA07																												LP							5 sampling events (5a).
3GRT-GR1-JMSWCD	VAN-E02R_GRT04A04	CMON	RA07										11	40	IN/O																							
3GRT-GR2-JMSWCD	VAN-E02R_GRT04A04	CMON	RA07										17	40	IN/O																							
3GRT-GR3-JMSWCD	VAN-E02R_GRT04A04	CMON	RA07										13	40	IN/O																							
3GRT-GR7-JMSWCD	VAN-E02R_GRT04A04	CMON	RA07										16	40	IN/O																							
3GRT-GR8-JMSWCD	VAN-E02R_GRT01A00	CMON	RA07										4	40	IN																							
3GRT-GR9-JMSWCD	VAN-E02R_GRT01A00	CMON	RA07										4	39	IN																							
3-HAE001.00	VAN-E18R_HAE01A12	A	RA44	0	12	S	0	11	S	0	11	S	2	12	IM																							
3-HAL001.44	VAN-E20R_HAL01A00	A,TM	RA46	0	12	S	0	12	S	0	11	S	2	12	IM																							
3-HAL002.72	VAN-E20R_HAL01A00	FPM,B	RA46	0	2	S	0	2	S	0	2	S	0	1	W				0	IN	0	S									IM							
3HAL-08-NPS	VAN-E20R_HAL01A00	NONA	RA46	0	54	S	0	53	S	0	54	S																										
3HAL-1-ALL	VAN-E20R_HAL01A00	CMON	RA46	0	106	S	0	97	S	0	39	S	4	11	IM																							Level II data: DO (0/1), pH (0/66), E. coli (2/8).
3HAL-6-ALL	VAN-E20R_HAL01A00	CMON	RA46	0	11	S	0	6	S	0	11	IN	10	11	IM																							Level II data: E. coli (4/7).
3-HAZ005.98	VAN-E07R_HAZ01A04	A,B,TR	RA16	0	35	S	0	35	S	1	35	S	11	34	IM																FS							
3-HAZ018.29	VAN-E04R_HAZ01A00	A,TR	RA10	0	34	S	0	34	S	0	34	S	5	34	IM																							
3-HAZ034.96	VAN-E04R_HAZ02B06	PA	RA09	3	11	IM	0	11	S	0	11	S	5	11	IM																							
3-HAZ035.32	VAN-E04R_HAZ02B06	FPM,B	RA09	0	2	S	0	2	S	0	2	S	0	1	W				0	IN	0	S									FS							
3-HAZ039.26	VAN-E04R_HAZ03A02	A	RA09	0	12	S	0	12	S	0	12	S	0	12	S																							
3-HAZ042.43	VAN-E04R_HAZ03A02	B	RA09	0	9	S	0	9	S	0	9	S																			FS							
3HAZ-VT62-UVA	VAN-E04R_HAZ03A02	NONA	RA09	3	15	IN/O				1	16	IN									0	S																
3-HIT003.43	VAN-E01R_HIT01A14	B	RA02	0	2	S	0	2	S	0	2	S																			FS							
3-HNT000.92	VAN-E18L_HNT01A08	L	RA44	0	206	S	0	55	S	21	206	S	0	14	S						0	S														2	S	Hunting Run Reservoir, lacustrine, pooled data: Chla FS 2012, 2013 (TP not assessed, no algaecide application). Non nutrient data pooled. DO (0/62) S, Temp (0/245) S, pH (21/245) S
3-HNT002.09	VAN-E18L_HNT01A08	L	RA44	0	39	S	0	7	S	0	39	S	0	4	S						0	S																Hunting Run Reservoir, non-lacustrine. Non-nutrient data pooled. DO (0/62) S, Temp (0/245) S, pH (21/245) S
3-HOK007.25	VAP-E23R_HOK01A04	TM	RA60	0	12	S	4	12	IM	3	12	IM																										No data since 2014 cycle
3-HOK011.45	VAP-E23R_HOK01A04	A,TM	RA60	0	25	S	0	25	S	11	25	IM	3	24	IM																							
3-HOR000.50	VAN-E19R_HOR01A04	A	RA45	0	12	S	0	12	S	0	12	S	4	12	IM																							
3-HUE000.20	VAN-E03R_HUE01A00	A,B,TR	RA08	0	37	S	0	37	S	0	37	S	9	33	IM																FS							
3-HUH000.87	VAN-E21R_HUH01A02	B	RA49	0	2	S	0	2	S	0	2	S																			FS							
3-JAC000.02	VAP-E26E_CTR03B16	C2,B	RA73		5	NA		5		0	5	W				0	1	W			0	IN	0	S	0	S					J					1		One sample event; 2012 WOE: category 2B HM-M scenario 3 (potential effects from high metals & PAHs in sed); no data since 2014 cycle

Station ID	Assessment Unit ID	Station Type(s)	VAHU6	CONVENTIONAL WATER COLUMN DATA									BACTERIA						WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS *						COMMENTS
				Temperature			Dissolved Oxygen			pH			E. coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		BioMon	Total Phosphorous			Chlorophyll a			
				Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Status	Exceed	Samples	Status	Exceed	Samples	Status	
Rappahannock River Basin																																						
3-JOA000.80	VAN-E09R_JOA01A06	A,C	RA20	0	14	S	0	13	S	0	13	S	4	14	IM						0	S							1	O								WTOX: NH3=Ins, PCB=S (FCU); FTT: OE for PCBs (2013: AME).
3-JOA001.60	VAN-E09R_JOA01A06	B	RA20	0	2	S	0	2	S	0	2	S																			IM							
3-JOR000.50	VAN-E01R_JOR01A04	A,B	RA02	0	27	S	0	26	S	0	27	S	5	23	IM																FS							
3JOR-R17-JMSWCD	VAN-E01R_JOR01A04	CMON	RA02	0	53	S	0	54	IN	0	54	IN	2	50	IN																							
3JOR-R17-SOS	VAN-E01R_JOR01A04	CMON	RA02																												LP							4 sampling events (3a/1u).
3KEA-16-NPS	VAN-E18R_KEA01A12	NONA	RA43	0	52	S	0	51	S	0	51	S																										
3-LAN002.81	VAP-E25E_LAN01A98	A	RA67		12	NA		12		0	12	S				1	12	S																		12		saltwater
3-LAN006.35	VAP-E25E_LAN01A98	C2,B	RA67		3	NA		3		0	3	W				1	1	W	0	IN	0	IN	0	S	0	S					J					1		One sample event; WOE - 2009 category 3B, OH scenario 5; no new data since 2012 cycle
3-LAN007.27	VAP-E25R_LAN01A08	A	RA67	0	10	S	0	10	S	0	10	S																										No data since 2014 cycle
3-LAT002.34	VAP-E25R_LAT01A14	A	RA65	0	12	S	0	12	S	0	12	S	3	12	IM																							No data since 2014 cycle
3-LEA000.17	VAN-E14R_LEA01A06	A	RA32	0	12	S	0	11	S	0	11	S	5	12	IM																							
3-LGG000.95	VAP-E25E_LGG01A98	C2,B	RA69		2	NA		2		0	2	W				0	1	W			0	IN	0	S	0	S					FS					1		WOE 2013: HM-M scenario 5, Category 2A; one sample event
3-LGG001.92	VAP-E25E_LGG01A98	TM	RA69		12	NA		12		0	12	S				2	12	IM																				No new data since 2012 cycle
3-LGG004.54	VAP-E25R_LGG01A98	TM	RA69	0	12	S	4	12	IM	1	12	S	1	12	S																							No new data since 2012 cycle
3-LIA002.27	VAN-E20R_LIA01A04	PA	RA46	0	12	S	0	12	S	0	11	S	4	12	IM																							
3-LIA003.14	VAN-E20R_LIA01A04	FPM,B	RA46	0	2	S	0	2	S	0	2	S	1	1	W				0	IN	0	S									IM							
3-LIE003.62	VAP-E23E_LIE01A98	A	RA62		11	NA		11		0	11	S				5	11	IM																		12		No new data since 2012 cycle
3-LIK000.15	VAP-E24E_LIK01A12	SS	RA63		12	NA		12		0	12	S				6	12	IM																				No new data since 2012 cycle
3-LIK002.12	VAP-E24E_LIK01A12	A,SS	RA63		12	NA		12		1	12	S				1	6	IN																				No new data since 2012 cycle; tidal on at least one sample day
3-LIK002.21	VAP-E24R_LIK01A08	TM	RA63	0	12	S	1	12	S	0	12	S	2	12	IM																							No new data since 2012 cycle
3-LIK-LIL TOT-ALL	VAP-E24E_LIK01A12	CMON	RA63		115	NA		110		0	83	S																										ACB - Level 3
3-LIT001.89	VAP-E26R_LIT01A14	A	RA70	0	12	S	0	12	S	0	12	S	5	12	IM																							No data since 2014 cycle
3-LOL000.77	VAP-E26E_LOL01B12	A	RA74		12	NA		12		0	12	S				2	12	IM																		12		No new data since 2012 cycle
3-LSB002.17	VAP-E25R_LSB01A12	TM	RA69	0	12	S	2	12	IM	0	12	S	3	12	IM																							No new data since 2012 cycle
3-MAH000.19	VAN-E08R_MAH01A00	A,TM	RA17	0	23	S	0	23	S	0	23	S	12	23	IM																							
3-MAH004.18	VAN-E08R_MAH02A02	A,B,TM	RA17	0	20	S	0	19	S	0	19	S	8	18	IM																IM							
3MAH-F12-JMSWCD	VAN-E08R_MAH02A02	CMON	RA17	0	51	S	5	53	IN	0	53	IN	5	50	IN																							
3MAH-F12-SOS	VAN-E08R_MAH02A02	CMON	RA17																												HP							1 sampling event (1u).
3MAH-M3-JMSWCD	VAN-E08R_MAH01A00	CMON	RA17										10	41	IN/O																							
3-MAO000.62	VAP-E25R_MAO01A00	TM,SS	RA68	0	12	S	6	12	IM	0	12	S									0	S																No new data since 2012 cycle
3-MAP002.61	VAN-E20R_MAP02A02	A,TM	RA47	0	22	S	0	22	S	0	21	S	2	22	S																							
3-MAP007.97	VAN-E20R_MAP02B12	A,TM	RA47	0	1	W	0	1	W	0	1	W																										
3-MAS001.55	VAN-E13R_MAS01A04	A	RA27	0	11	S	0	11	S	0	10	S	4	11	IM																							
3-MAY000.12	VAP-E24E_LIK01A12	TM	RA63		12	NA		12		0	12	S				2	11	IM																				No new data since 2012 cycle
3-MAY001.47	VAP-E24R_MAY01A12	TM	RA63	0	12	S	0	12	S	1	12	S	0	12	S																							No new data since 2012 cycle
3-MAY003.35	VAP-E24R_MAY01A12	TM	RA63	0	12	S	0	12	S	0	12	S	2	12	IM																							No new data since 2012 cycle
3-MAY005.16	VAP-E24R_MAY01A12	TM	RA63	0	12	S	0	12	S	0	12	S	0	12	S																							No new data since 2012 cycle
3-MAY008.43	VAP-E24R_MAY01A12	TM	RA63	0	24	S	4	24	IM	1	24	S	1	12	S						0	S																
3-MCM000.96	VAP-E26R_BLD01A08	TM	RA70	0	12	S	0	12	S	0	12	S	6	12	IM																							No new data since 2012 cycle
3-MEA000.77	VAP-E26E_MEA03A10	A	RA73		12	NA		12		0	12	W				1	12	S																		12		No data since 2014 cycle
3-MIC001.66	VAN-E21R_MIC01A08	A	RA50	0	12	S	0	12	S	0	12	S	0	12	S																							
3-MIL000.15	VAP-E24R_TOT02B12	TM	RA64	0	12	S	0	12	S	1	12	S	3	11	IM																							No new data since 2012 cycle
3-MIN002.14	VAN-E19R_MIN01A14	A	RA45	0	12	S	0	12	S	0	12	S	6	12	IM																							
3-MIR004.05	VAN-E17R_MIR01A00	A,B	RA41	0	13	S	0	12	S	0	13	S	3	11	IM																FS							
3-MOT000.39	VAN-E19L_MOT01A02	L	RA45	0	398	S	1	75	S	40	398	S	0	21	S						0	S	0	S											0	2	S	Motts Run Reservoir, lacustrine, pooled data: Chla FS 2013, 2014 (TP not assessed, no algaecide application). DO (0/98) S, Temp (0/462) S, pH (41/462) S
3-MOT001.19	VAN-E19L_MOT01A02	L	RA45	0	64	S	0	23	S	1	64	S	0	5	S						0	S	0	S														Motts Run Reservoir, non-lacustrine. Non-nutrient data pooled. DO (0/98) S, Temp (0/462) S, pH (41/462) S
3-MSW000.85	VAP-E22R_MSW01A14	TM	RA54	0	12	S	1	12	S	2	12	IM	1	11	S																							No data since 2014 cycle
3-MTL004.82	VAP-E23R_MTL01A98	TM	RA59	0	12	S		12	NA	0	12	S																										Class VII water; no data since 2014 cycle
3-MTN000.59	VAN-E09R_MTN01A00	A,C,TR	RA21	0	28	S	0	28	S	0	28	S	6	28	IM						0	S							3	IM								WTOX: NH3=S, PCB=S(FCU);FTT: IM for PCBs (2013: AME).
3-MTN005.79	VAN-E09R_MTN01A00	A,TM,C	RA21	0	2	S	0	2	S	0	2	S	1	2	IN						0	S							2	IM								WTOX: NH3=S, PCB=S(FCU);FTT: IM for PCBs (2013: AME,YEB).
3-MTN014.33	VAN-E09R_MTN03A00	C	RA19																										4	IM								FTT: IM for PCBs (2013: AME,YEB,SFU).
3-MTN014.88	VAN-E09R_MTN03A00	A	RA19	0	5	S	0	5	S	0	5	S	3	4	IM						1	O																WTOX: NH3=S(0/3), PCB=OE(1/4, FCU)
3-MTN019.75	VAN-E09R_MTN04A04	A,TM	RA19	0	2	S	0	2	S	0	2	S	1	2	IN						1	O																WTOX: NH3=S(0/2), PCB=OE(1/2, FCU)
3-MTN021.11	VAN-E09R_MTN04A04	A,TM	RA19	0	2	S	0	2	S	0	2	S	2	2	IM						1	O																WTOX: NH3=S(0/2), PCB=OE(1/2, FCU)
3-MTN022.01	VAN-E09R_MTN04A04	A,TM	RA19	0	2	S	0	2	S	0	2	S	2	2	IM						1	O																WTOX: NH3=S(0/2), PCB=OE (1/2, FCU)
3-MTN022.21	VAN-E09R_MTN04A04	C	RA19																										3	IM								FTT: IM for PCBs (2013: WSU,AME,YEB). Located ~0.25 rm downstream from 3-MTN022.01, at ~rm 21.76.
3-MTN022.49	VAN-E09R_MTN04A04	A,TM	RA19	0	2	S	0	2	S	0	2	S	1	2	IN						1	O																WTOX: NH3=S(0/2), PCB=OE(1/2, FCU)
3-MTN023.88	VAN-E09R_MTN04A04	A,TM	RA19	0	2	S	0	2	S	0	2	S	0	2	S						0	S																WTOX: NH3=IN(0/1), PCB=S(0/2, FCU)

Station ID	Assessment Unit ID	Station Type(s)	VAHU6	CONVENTIONAL WATER COLUMN DATA									BACTERIA						WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS *						COMMENTS
				Temperature			Dissolved Oxygen			pH			E. coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		BioMon	Total Phosphorous			Chlorophyll a			
				Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Status	Exceed	Samples	Status	Exceed	Samples	Status	
Rappahannock River Basin																																						
3-MTN024.05	VAN-E09L_MTN01A02	L	RA19	0	38	S	0	25	S	0	38	S	0	7	S						1	O	1	O									1	IN		1	IN	Lake Pelham, lacustrine, pooled data: Chla & TP (algaecides applied), only 1 yr sampled, 2014 IN. Sediment screening value for CU exceeded (1/1) OE. Sediment screening value for PCB exceeded (1/1, OE). DO (0/38) S, Temp (0/51) S, pH (0/51) S, Wat_Tox (0/12), E.coli (1/12) S
3-MTN025.04	VAN-E09L_MTN01A02	L	RA19	0	13	S	0	13	S	0	13	S	1	5	S						0	S												IN			IN	Lake Pelham, lacustrine, pooled data: Chla & TP (algaecides applied), incomplete monitoring yr, 2014 IN. DO (0/38) S, Temp (0/51) S, pH (0/51) S, Wat_Tox (0/12) E.coli (1/12) S
3-MTN028.68	VAN-E09L_MTN02A02	L	RA19	1	69	S	1	33	S	1	69	S	0	13	S						5	S										0	2	S	0	2	S	Mountain Run Lake, lacustrine, pooled data: Chla & TP FS 2009, 2012 (algaecide application). Non nutrient data pooled. DO (1/38) S, Temp (0/77) S, pH (1/77) S, E.coli (1/18) S
3-MTN029.08	VAN-E09L_MTN02A02	L	RA19	0	8	S	0	5	S	0	8	S	1	5	S						13	S																Mountain Run Lake, non-lacustrine: Non nutrient data pooled. DO (1/38) S, Temp (0/77) S, pH (1/77) S, E.coli (1/18) S
3-MTR003.51	VAN-E17R_MTR01A00	A,TR	RA40	0	33	S	0	33	S	0	33	S	4	33	IM																							
3-MTR010.60	VAN-E17R_MTR02A02	A,TM	RA40	0	6	S	0	6	S	0	6	S	3	6	IM																							
3-MTT000.30	VAP-E25E_LAN02A02	C2,B	RA67		1	NA		1		0	1	W				0	1	W			0	IN	0	S	0	S					J					1		WOE 2014: LM-S scenario 5, Category 3B
3-MUC000.23	VAP-E25E_MUC01A04	C2,B	RA68		2	NA		2		0	2	W				0	1	W	0	IN	0	IN	0	S	0	S					J					1		One sample event; 2011 WOE: category 3B HM-S scenario 5; no data since 2014 cycle
3-MUC002.31	VAP-E25E_MUC01A04	TM	RA68		12	NA		12		0	12	S									0	S																Previously considered riverine; no new data since 2012 cycle
3-MUR001.19	VAP-E23R_MUR01A04	TM	RA58	0	13	S	0	12	S	1	13	S	2	12	IM																							No data since 2014 cycle
3-MUU000.82	VAN-E07R_MUU01A00	A	RA15	0	12	S	0	12	S	0	12	S	4	12	IM																							
3-MUU008.52	VAN-E07R_MUU02A02	A	RA15	0	11	S	0	11	S	0	11	S	7	11	IM																							
3-NIC000.38	VAP-E25R_NIC01A12	TM,B	RA69	0	14	S	1	14	S	0	14	S	3	12	IM																FS							2011 benthics; no E. coli data since 2012 cycle.
3-NSS000.77	VAP-E23R_NSS01A12	A	RA57	0	12	S		12	NA	0	12	S	3	12	IM																							Class VII water; no new data since 2012 cycle
3-OCC003.14	VAP-E22E_OCC01A08	C2,B	RA55		5	NA		5		0	5	W				1	1	W			0	IN	0	S	0	S					FS					1		One sample event; 2012 WOE: category 2A OH-S scenario 2; no data since 2014 cycle
3-OCC005.62	VAP-E22E_OCC01A08	A	RA55		12	NA		12		1	12	S				9	11	IM																		12		No data since 2014 cycle
3-OCC010.47	VAP-E22R_OCC01A98	TM,A	RA55	0	24	S		24	NA	0	24	S	3	12	IM																							Class VII water; no data since 2014 cycle
3-PAN003.00	VAP-E23R_CAT03A04	TM	RA57	0	12	S		12	NA	0	12	S	2	12	IM																							Class VII water; no data since 2014 cycle
3-PAY-PANS1-NNSWCD	VAP-E25E_PAY01A02	CMON	RA68											1	NA																							Northern Neck SWCD; Level II E. coli
3-PAY-PANS2-NNSWCD	VAP-E25E_PAY01A02	CMON	RA68											1	NA																							Northern Neck SWCD; Level II E. coli
3-PAY-PANS3-NNSWCD	VAP-E25E_PAY01A02	CMON	RA68											1	NA																							Northern Neck SWCD; Level II E. coli
3-PAY-PANS4-NNSWCD	VAP-E25E_PAY01A02	CMON	RA68											1	NA																							Northern Neck SWCD; Level II E. coli
3-PBC005.12	VAN-E21R_PBC01A10	FPM,B	RA52	0	2	S	0	2	S	1	2	IN	0	1	W				0	IN	0	S									J							Biological monitoring indicated an impacted benthic community; however, due to private property concerns and access problems at this location, follow-up monitoring will occur at a nearby site with access. An observed effect is noted.
3-PEE003.97	VAP-E22E_PEE01A14	TM	RA54		13	NA		13		1	13	S				6	13	IM																				No data since 2014 cycle
3-PEE004.11	VAP-E22R_PEE01A08	TM	RA54	0	12	S	7	12	IM	1	12	S	1	12	S																							No data since 2014 cycle
3-PEE004.46	VAP-E22R_PEE01A08	A,TR,TM	RA54	0	48	S	21	48	IM	4	48	S	4	36	IM																							
3-PEE004.96	VAP-E22R_PEE01A08	TM	RA54	0	12	S	7	12	IM	3	12	IM	1	12	S																							No data since 2014 cycle
3-PEE006.57	VAP-E22R_PEE01A08	TM	RA54	0	12	S	0	12	S	3	12	IM	0	12	S																							No data since 2014 cycle
3-PIS004.79	VAP-E23E_PIS02A00	TM	RA61		12	NA		12		0	12	S				2	10	IM																		11		
3-PIS008.15	VAP-E23R_PIS01A98	B,TM	RA61	0	4	S	0	4	S	0	4	S																			FS							2012 and 2014 benthics
3-PIS009.24	VAP-E23R_PIS01A98	A,CB,TR	RA61	0	37	S	0	37	S	4	37	IM	7	24	IM																							
3-PIY000.01	VAN-E05R_PIY01A04	B	RA11	0	9	S	0	9	S	0	9	S																			FS							
3PIY-PINE-UVA	VAN-E05R_PIY02B10	NONA	RA11	21	199	IN/O				0	245	IN									0	S																
3-POH000.48	VAN-E03R_POH01A02	A	RA08	0	12	S	0	12	S	0	12	S	12	12	IM																							
3-POL000.10	VAN-E13R_POL01A04	A	RA30	0	10	S	0	10	S	0	10	S	3	10	IM																							
3-POT001.06	VAN-E17R_POT01A14	A	RA39	0	8	S	1	8	IN	0	8	S	4	8	IM																							
3-PRR000.54	VAP-E25E_PRR01A02	A	RA68		13	NA		13		0	13	S				1	12	S																		12		
3-RAP003.76	VAN-E18R_RAP02A02	B	RA44	0	2	S	0	2	S	0	2	S																			FS							
3-RAP006.53	VAN-E18R_RAP03A02	A,TR	RA44	0	33	S	0	33	S	0	33	S	3	33	S																							
3-RAP014.45	VAN-E18R_RAP05A08	PA	RA42	0	12	S	0	12	S	0	12	S	4	12	IM																							
3-RAP015.25	VAN-E18R_RAP05A08	FPM,B	RA42	0	2	S	0	2	S	0	2	S	0	1	W				0	IN	0	S									FS							
3-RAP030.21	VAN-E16R_RAP01A04	A,CB	RA37	0	121	S	0	118	S	1	120	S	16	35	IM						0	S																USGS Samples
3-RAP043.00	VAN-E13R_RAP01A00	B	RA30	0	2	S	0	2	S	0	2	S																			FS							
3-RAP045.08	VAN-E13R_RAP01A00	A,TR	RA30	0	33	S	0	33	S	0	33	S	7	33	IM																							
3-RAP055.84	VAN-E13R_RAP02A06	A,TM	RA27	0	12	S	0	12	S	0	12	S	7	12	IM																							
3-RAP066.54	VAN-E12R_RAP01A00	A,B,CB	RA26	0	76	S	0	76	S	0	76	S	5	70	S						0	S									FS							
3-RAP077.28	VAN-E11R_RAP01A00	A,B,TR	RA24	0	35	S	0	35	S	0	35	S	2	33	S																FS							
3-RAP082.43	VAN-E11R_RAP02A00	B	RA24	1	9	IN	0	9	S	0	9	S																			FS							
3-RIC003.85	VAP-E24R_RIC01A12	TM	RA66	0	24	S	11	24	IM	16	24	IM	4	23	IM																							
3-RIC005.00	VAP-E24R_RIC01A12	TM	RA66	0	12	S	0	12	S	3	12	IM	4	12	IM																							No new data since 2012 cycle
3-RIC006.43	VAP-E24R_RIC01A12	TM	RA66	0	12	S	4	12	IM	11	12	IM	5	12	IM																							No new data since 2012 cycle
3-RIP000.22	VAN-E12R_RIP01A04	A,B	RA26	0	14	S	0	13	S	0	13	S	3	11	IM																IM							
3-RNF002.04	VAP-E24R_RIC01A12	TM	RA66	0	12	S	1	12	S	2	12	IM	3	12	IM																							No new data since 2012 cycle
3-ROB001.90	VAN-E15R_ROB01A00	A,CB	RA36	0	68	S	0	67	S	0	66	S	13	67	IM						0	S																
3-ROB003.59	VAN-E15R_ROB01A00	B	RA36	0	5	S	0	5	S	0	5	S																			FS							
3-ROB004.98	VAN-E15R_ROB01A00	FPM	RA36	0	2	S	0	2	S	0	2	S																										

Station ID	Assessment Unit ID	Station Type(s)	VAHU6	CONVENTIONAL WATER COLUMN DATA									BACTERIA						WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS *						COMMENTS
				Temperature			Dissolved Oxygen			pH			E. coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		BioMon	Total Phosphorous			Chlorophyll a			
				Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Status	Exceed	Samples	Status	Exceed	Samples	Status	
Rappahannock River Basin																																						
3-ROB017.24	VAN-E14R_ROB01A06	A,B,TR	RA32	0	36	S	0	36	S	3	36	S	2	33	S																FS							
3-ROB023.06	VAN-E14R_ROB01C00	B,SS	RA32	0	5	S	0	5	S	0	5	S	0	1	W																FS							
3-ROB024.06	VAN-E14R_ROB01C00	A,TM	RA32	4	10	IM	0	10	S	0	10	S	1	10	S																							
3-ROB030.76	VAN-E14R_ROB02A02	B	RA31	0	2	S	0	2	S	0	2	S																			FS							
3-ROE000.75	VAN-E14R_ROE01A02	B	RA31	0	5	S	0	5	S	0	5	S																			FS							
3-ROE004.07	VAN-E14R_ROE02A06	B	RA31	0	4	S	0	4	S	0	4	S																			FS							
3ROE-VT66-UVA	VAN-E14R_ROE02A06	NONA	RA31	2	15	IN/O				0	16	IN									0	S																
3-RPP004.51	VAP-E25E_RPP02A02	C2,B	RA74		5	NA		5		0	5	W				0	1	W	0	IN	0	IN	0	S	0	S					J					1		One sample event; 2011 WOE: category 3B HM-M scenario 8; no data since 2014 cycle
3-RPP005.00	VAP-E25E_RPP02A02	C2,B	RA74		6	NA		6		0	6	W				0	1	W	0	IN	0	IN	0	S	0	S					FS					1		One sample event; 2010 water organics (HH only); no new data since 2012 cycle; 2010 WOE: category 2A PH-S scenario 2
3-RPP010.60	VAP-E25E_RPP02A02	CB,TR	RA73		766	NA		723		0	766	S				0	64	S			0	S														64		Trend Station
3-RPP017.72	VAP-E25E_RPP02A02	CB,TR	RA69		756	NA		720		0	756	S				0	65	S			0	S														64		Trend Station
3-RPP025.52	VAP-E25E_RPP02A02	CB,TR	RA68		410	NA		391		2	410	S				0	66	S			0	S														66		Trend Station
3-RPP031.57	VAP-E24E_RPP03A00	CB,TR	RA66		305	NA		291		0	305	S				0	65	S			0	S														66		Trend Station; saltwater
3-RPP042.12	VAP-E23E_RPP02A98	CB,TR	RA62		362	NA		345		0	362	S				2	68	S			0	S														68		Trend Station; saltwater
3-RPP044.06	VAP-E22E_RPP05A02	SS	RA62		1	NA		1		0	1	W																										No data since 2014 cycle
3-RPP046.26	VAP-E22E_RPP05A02	TM	RA56		12	NA		12		0	12	S				4	12	IM																				No data since 2014 cycle
3-RPP051.01	VAP-E22E_RPP03A02	CB,TR	RA56		438	NA		417		6	438	S				4	64	S			0	S														65		Trend Station
3-RPP056.20	VAP-E22E_RPP02B16	TM	RA56		12	NA		12		0	12	S				2	12	IM																				No data since 2014 cycle
3-RPP060.59	VAP-E22E_RPP01A02	TM	RA54		25	NA		25		0	25	S	1	24	S																							No data since 2014 cycle
3-RPP064.40	VAP-E22E_RPP01A02	CB,TR	RA54		331	NA		331		0	331	S	2	66	S						0	S											135			68		Trend Station
3-RPP064.58	VAP-E22E_RPP01A02	SS	RA54		1	NA		1		0	1	W																										No data since 2014 cycle
3-RPP069.15	VAP-E22E_RPP01A02	TM	RA54		37	NA		37		1	37	S	1	25	S																							No data since 2014 cycle
3-RPP074.38	VAN-E21E_RPP01A02	A,CB	RA52		2	NA		2	NA	0	2	S																										
3-RPP077.96	VAN-E21E_RPP01A02	A,CB	RA51		2	NA		2	NA	0	2	S																										
3-RPP080.19	VAN-E21E_RPP03A02	A,CB,TR	RA51		460	NA		460	NA	0	460	S	2	66	S						0	S																
3RPP-080.19-VIMS	VAN-E21E_RPP03A02	NONA	RA51		33	NA		33	NA	0	33	S																										
3-RPP083.88	VAN-E21E_RPP03A02	A,CB	RA51		2	NA		2	NA	0	2	S																										
3RPP-084.32-VIMS	VAN-E21E_RPP03A02	NONA	RA51		162	NA		162	NA	0	162	S																										Continuous Monitoring Data - pH: 2009 (0/217, 0%)
3-RPP086.72	VAN-E21E_RPP04A02	A,CB	RA49		2	NA		2	NA	0	2	S																										
3-RPP088.22	VAN-E21E_RPP04A02	A,CB	RA49		2	NA		2	NA	0	2	S																										
3-RPP091.55	VAN-E21E_RPP04A02	A,CB,TR	RA49		216	NA		216	NA	0	216	S	2	66	S						0	S																
3-RPP092.71	VAN-E21E_RPP04A02	C2	RA49		2	NA		2	NA	0	2	S	0	1	W						0	IN																
3-RPP096.60	VAN-E21E_RPP05A02	A,C2	RA49		8	NA		8	NA	0	8	S	0	1	W				0	IN	0	IN																
3-RPP097.39	VAN-E21E_RPP05A02	A,C2	RA49		3	NA		3	NA	0	3	S	0	1	W						0	IN																
3RPP-098.80-VIMS	VAN-E21E_RPP05A02	NONA	RA48		27	NA		27	NA	0	27	S																										
3-RPP098.81	VAN-E21E_RPP05A02	A,CB,TR	RA48		204	NA		204	NA	0	204	S	6	65	S						0	S																
3-RPP104.47	VAN-E20E_RPP02A02	A,TM	RA46		15	NA		15	NA	0	15	S	2	6	IM																							
3-RPP106.01	VAN-E20E_RPP02A02	A,CB,TR	RA46		269	NA		269	NA	0	269	S	14	65	IM						0	S																
3-RPP107.91	VAN-E20E_RPP03A02	A,TM	RA46		13	NA		13	NA	0	13	S	0	6	S																							
3RPP-108.39-VIMS	VAN-E20E_RPP03A02	NONA	RA46		43	NA		43	NA	0	43	S																										
3RPP-10-ALL	VAN-E21E_RPP04A02	CMON	RA49		11	NA		10	NA	0	11	IN																										
3-RPP110.57	VAN-E20E_RPP03A02	A,TR	RA46		35	NA		35	NA	2	35	S	8	35	IM																							
3-RPP113.37	VAN-E19R_RPP01A02	A,CB	RA45	0	122	S	0	118	S	1	120	S	1	1	W						0	S																Data collected by USGS (station TF3.0)
3-RPP147.49	VAN-E08R_RPP02A02	A,CB	RA18	0	87	S	0	86	S	0	85	S	8	68	IM						0	S																USGS Sampling
3-RPP150.32	VAN-E02R_RPP01A02	A,B	RA07	0	8	S	0	8	S	0	8	S																			FS							
3RPP-15R23-ODU	VAN-E21E_RPP03A02	NONA	RA51					1	NA																													BIBI Score = 4
3RPP-15R24-ODU	VAN-E21E_RPP04A02	NONA	RA49					2	NA																													BIBI Score = 1.5
3RPP-15R25-ODU	VAN-E21E_RPP04A02	NONA	RA49					1	NA																													BIBI Score = 4
3-RPP163.41	VAN-E02R_RPP03A04	A	RA07	0	12	S	0	12	S	0	12	S	2	12	IM																							
3-RPP163.49	VAN-E02R_RPP04A14	B	RA05	0	2	S	0	2	S	0	2	S																			FS							
3RPP-16R24-ODU	VAN-E21E_RPP01A02	NONA	RA52																																			BIBI Score = 4.5
3-RPP175.51	VAN-E01R_RPP02A00	A,TR	RA03	0	33	S	0	32	S	0	33	S	9	33	IM																							
3RPP-19R26-ODU	VAN-E21E_RPP01A02	NONA	RA52		1	NA		1	NA																													BIBI Score = 1.5
3RPP-20R24-ODU	VAN-E21E_RPP01A02	NONA	RA52					1	NA																													
3RPP-20R25-ODU	VAN-E21E_RPP03A02	NONA	RA52					1	NA																													ODU/BEL probabilistic DO station
3RPP-2-ALL	VAN-E20R_RPP01A10	CMON	RA46	1	84	S	0	71	S	2	24	S																										Level II data: DO (0/2), pH (0/59).
3RPP-4-ALL	VAN-E21E_RPP03A02	CMON	RA51		31	NA		31	NA	0	17	S																										Level II data: pH (0/14).
3RPP-6-ALL	VAN-E19R_RPP02A02	CMON	RA45	0	37	S	0	36	S	0	35	IN	0	1	IN																							
3RPP-8-ALL	VAN-E20E_RPP02A02	CMON	RA46		11	NA		12	NA	0	12	IN																										
3-RUL000.39	VAN-E18R_RUL01A14	A	RA42	0	11	S	0	11	S	0	10	S	1	11	S																							
3-RUN000.13	VAP-E23R_RUN01A14	TM,B	RA57	0	14	S		14	NA	0	14	S	5	12	IM																IM							Class VII water; 2011 benthics; no data since 2014 cycle
3-RUS003.23	VAN-E05R_RUS01B08	A,B	RA12	0	21	S	0	21	S	0	21	S	6	18	IM																FS							
3-RUS005.66	VAN-E05R_RUS02A02	B	RA12	0	2	S	0	2	S	0	2	S																			FS							
3-RUS007.41	VAN-E05R_RUS02A02	A,B,CR	RA12	0	2	S	0	2	S	0	2	S																			FS							

Station ID	Assessment Unit ID	Station Type(s)	VAHU6	CONVENTIONAL WATER COLUMN DATA									BACTERIA						WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS *						COMMENTS
				Temperature			Dissolved Oxygen			pH			E. coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		BioMon	Total Phosphorous			Chlorophyll a			
				Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Status	Exceed	Samples	Status	Exceed	Samples	Status	
Rappahannock River Basin																																						
3RUS-10-RFLOW	VAN-E05R_RUS02A02	CMON	RA12	0	2	IN							1	2	IN/O																							
3RUS-12-RFLOW	VAN-E05R_RUS01B08	CMON	RA12	0	2	IN							0	2	IN																							
3RUS-14-RFLOW	VAN-E05R_RUS02A02	CMON	RA12	0	2	IN							0	2	IN																							
3RUS-6-RFLOW	VAN-E05R_RUS02A02	CMON	RA12	0	2	IN							1	2	IN/O																							
3RUS-7-RFLOW	VAN-E05R_RUS02A02	CMON	RA12	0	2	IN							0	2	IN																							
3RUS-8-RFLOW	VAN-E05R_RUS02A02	CMON	RA12	0	2	IN							0	2	IN																							
3-SMO001.58	VAP-E22R_SMO01A14	TM	RA54	0	12	S	3	12	IM	7	12	IM	1	12	S																							No data since 2014 cycle
3-SMR002.60	VAN-E10R_SMR01A04	A,TM,B	RA22	0	23	S	0	23	S	0	22	S	2	19	S				0	IN	0	S									J							
3-SMR004.81	VAN-E10R_SMR02A06	A,TM,B,FPM	RA22	0	24	S	0	24	S	0	23	S	6	19	IM				0	S	0	S	0	IN							IM							
3-SMS000.77	VAP-E23R_SMS01A14	TM	RA58	0	12	S	2	12	IM	6	12	IM	1	12	S																							No data since 2014 cycle
3-SOT001.00	VAN-E12R_SOT01A04	B	RA26	0	4	S	0	4	S	0	4	S																			FS							
3-STE000.77	VAP-E26E_STE02A08	A	RA74		11	NA		11		0	11	S				1	11	S																		11		No data since 2014 cycle
3-STL001.54	VAP-E22R_STL01A14	TM	RA53	0	13	S	1	13	S	4	13	IM	0	12	S																							No data since 2014 cycle
3-STL003.35	VAP-E22R_STL01A14	TM	RA53	0	13	S	4	13	IM	12	13	IM	3	12	IM																							No data since 2014 cycle
3STT-STAN-UVA	VAN-E11R_STT01A04	NONA	RA24	24	198	IN/O				2	259	IN									0	S																
3-SUM002.40	VAN-E17R_SUM01A04	A	RA39	0	10	S	0	10	S	0	9	S	7	10	IM																							
3-SUT002.62	VAN-E02R_SUT01A04	A	RA06	0	10	S	0	10	S	0	10	S	2	10	IM																							
3-SYN000.42	VAP-E23R_CAT03A04	TM	RA57	0	12	S		12	NA	0	12	S	3	12	IM																							Class VII water; no data since 2014 cycle
3-TAY002.46	VAP-E26R_TAY01A16	A	RA72	0	13	S	0	13	S	0	13	S	1	12	S																							
3-TBS001.08	VAP-E23R_TBS01A06	TM	RA57	0	12	S		12	NA	0	12	S	2	12	IM																							Class VII water; no data since 2014 cycle
3-TBS003.39	VAP-E23R_TBS01A06	TM	RA57	0	12	S		12	NA	0	12	S	3	12	IM																							Class VII water; no data since 2014 cycle
3-THM001.40	VAN-E01R_THM01A02	A,B,TM	RA04	0	30	S	0	30	S	0	30	S	13	27	IM																IM							
3THM-TR10-JMSWCD	VAN-E01R_THM01A02	CMON	RA04										32	63	IN/O																							
3THM-TR8-JMSWCD	VAN-E01R_THM01A02	CMON	RA04										30	59	IN/O																							
3THM-TR9-JMSWCD	VAN-E01R_THM01A02	CMON	RA04										27	55	IN/O																							
3-THO006.50	VAN-E06R_THO02A02	A,TR	RA14	0	34	S	0	34	S	0	34	S	11	34	IM																							
3-THO014.37	VAN-E05R_THO01A02	A,B,TR	RA11	0	43	S	0	42	S	0	43	S	6	34	IM																FS							
3-THO022.27	VAN-E05R_THO03A02	B	RA11	0	4	S	0	4	S	0	4	S																			J							
3-THO024.12	VAN-E05R_THO03B16	B	RA11	0	4	S	0	4	S	0	4	S																			FS							
3-THO025.39	VAN-E05R_THO03B16	B	RA11	0	4	S	0	4	S	0	4	S																			FS							
3THO-R5-SOS	VAN-E05R_THO03A02	CMON	RA11																												LP							1 sampling events (1a).
3-THR000.01	VAN-E05R_THR01A02	B	RA11	0	4	S	0	4	S	0	4	S																			J							
3-THR000.50	VAN-E05R_THR01A02	A	RA11	0	12	S	0	12	S	0	12	S	1	12	S																							
3-THR002.00	VAN-E05R_THR02A02	B	RA11	0	11	S	0	11	S	0	10	S																			FS							
3THR-R7-SOS	VAN-E05R_THR01A02	CMON	RA11																												LP							2 sampling events (2a).
3THR-VT61-UVA	VAN-E05R_THR03A16	NONA	RA11	3	15	IN/O				0	16	IN									0	S																
3-THU004.69	VAN-E01R_THU01A00	A,TM	RA04	0	33	S	0	33	S	0	33	S	8	33	IM																							
3THU-F14-JMSWCD	VAN-E01R_THU01A00	CMON	RA04	0	55	S	0	56	IN	0	55	IN	7	51	IN/O																							
3THU-F14-SOS	VAN-E01R_THU01A00	CMON	RA04																												LP							5 sampling events (3a/2g).
3THU-TR1-JMSWCD	VAN-E01R_THU01A00	CMON	RA04										12	59	IN/O																							
3THU-TR2-JMSWCD	VAN-E01R_THU01A00	CMON	RA04										10	63	IN/O																							
3-THW004.68	VAN-E01R_THW01A02	A,TM	RA04	0	27	S	0	27	S	0	27	S	4	27	IM																							
3THW-TR3-JMSWCD	VAN-E01R_THW01A02	CMON	RA04										9	63	IN/O																							
3THW-TR4-JMSWCD	VAN-E01R_THW01A02	CMON	RA04										8	63	IN/O																							
3THW-TR5-JMSWCD	VAN-E01R_THW01A02	CMON	RA04										28	63	IN/O																							
3THW-TR6-JMSWCD	VAN-E01R_THW01A02	CMON	RA04										13	63	IN/O																							
3THW-TR7-JMSWCD	VAN-E01R_THW01A02	CMON	RA04										7	62	IN/O																							
3-TIN000.36	VAN-E08R_TIN01A08	A	RA18	0	9	S	1	9	IN	0	9	S	5	9	IM																							
3-TOT005.11	VAP-E24E_TOT01A00	A,TR,SS	RA64		36	NA		36		0	36	S				15	36	IM																		29		Trend Station; saltwater
3-TOT006.34	VAP-E24E_TOT01A00	SS	RA64		12	NA		12		0	12	S				6	12	IM																				No new data since 2012 cycle
3-TOT009.95	VAP-E24R_TOT01A06	A,TM	RA64	0	12	S	1	12	S	0	12	S	3	11	IM																							No new data since 2012 cycle
3-TOT012.53	VAP-E24R_TOT01A06	TM,B	RA64	0	14	S	0	14	S	0	14	S	3	12	IM																FS							2010 benthics; no new data since 2012 cycle
3-TOT014.49	VAP-E24R_TOT01A06	TM	RA64	0	12	S	0	12	S	0	12	S	4	12	IM																							No new data since 2012 cycle
3-TOT-TOT 1-ACB	VAP-E24R_TOT01A06	CMON	RA64	0	112	S	1	104	S	0	81	S																										ACB - Level 3
3-TOT-TOT 2-ACB	VAP-E24E_TOT01A00	CMON	RA64		113	NA		108		0	80	S																										ACB - Level 3
3-TOT-TOT 3-ACB	VAP-E24E_TOT01A00	CMON	RA64		111	NA		107		0	83	S																										ACB - Level 3
3-TOT-TOT 4-ACB	VAP-E24E_TOT02A00	CMON	RA64		115	NA		110		0	81	S																										ACB - Level 3
3-TWN000.35	VAP-E25E_TWN01A12	TM	RA69		11	NA		11		0	12	S				5	11	IM																				No new data since 2012 cycle
3-URB001.00	VAP-E25E_URB02A00	A,TR	RA69		36	NA		36		0	37	S				2	34	S																		35		Trend Station
3-WAF000.82	VAN-E07R_WAF01A10	B	RA16	0	2	S	0	2	S	0	2	S																			FS							
3-WEE000.38	VAP-E25E_WEE02A04	C2,B	RA68		2	NA		2		0	2	W				0	1	W			0	IN	0	S	0	S					J					1		One sample event; 2012 WOE: category 3B HM-M scenario 5; no data since 2014 cycle
3-WHO001.48	VAN-E14R_WHO01A06	A	RA33	0	11	S	0	11	S	0	10	S	4	11	IM																							
3-WHS000.89	VAP-E26E_WHS01B00	A	RA73		12	NA		12		0	12	S				3	12	IM																		11		No new data since 2012 cycle
3-WHT000.35	VAN-E21R_WHT01A06	A	RA48	0	12	S	0	11	S	2	12	IM	2	12	IM																							
3-WIL004.00	VAN-E18R_WIL01A08	A,TM	RA43	0	11	S	0	11	S	0	11	S	7	11	IM																							

Station ID	Assessment Unit ID	Station Type(s)	VAHU6	CONVENTIONAL WATER COLUMN DATA									BACTERIA						WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS *						COMMENTS
				Temperature			Dissolved Oxygen			pH			E. coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		BioMon	Total Phosphorous			Chlorophyll a			
				Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Samples	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Exceed	Status	Status	Exceed	Samples	Status	Exceed	Samples	Status	
Rappahannock River Basin																																						
3WIL-15-NPS	VAN-E18R_WIL01A08	NONA	RA43	0	52	S	1	51	S	0	52	S																										
3WNR-14-NPS	VAN-E18R_WNR01A12	NONA	RA43	0	51	S	2	50	S	0	51	S																										
3WOC-VT75-UVA	VAN-E14R_WOC01A06	NONA	RA31	2	14	IN/O				0	16	IN									0	S																
3XAC-F1-SOS	VAN-E02R_XAC01A04	CMON	RA07																												HP							1 sampling event (1u).
3XAC-F3-JMSWCD	VAN-E02R_XAC01A04	CMON	RA07	0	54	S	0	56	IN	0	56	IN	31	92	IN/O																							
3XAC-F3-SOS	VAN-E02R_XAC01A04	CMON	RA07																												HP							3 sampling events (3u).
3-XBO000.26	VAN-E13R_XBO01A04	A,TM	RA27	0	12	S	0	11	S	0	12	S	8	12	IM																							
3-XEY001.00	VAP-E26R_XEY01A06	TM	RA70	0	13	S	0	13	S	0	13	S									0	S																
3-XEZ000.12	VAN-E13R_XEZ01A04	A,TM	RA30	0	12	S	0	11	S	0	12	S	2	11	IM																							
3-XFE001.05	VAN-E20R_XFE01A02	A	RA47	0	12	S	0	12	S	2	11	IM	1	12	S																							
3-XGI000.44	VAP-E22R_XGI01A10	TM	RA55	0	5	S	2	5	IM	3	5	IM									0	S																
3-XGR000.95	VAN-E12R_XGR01A10	FPM,B	RA26	0	2	S	0	2	S	0	2	S	0	1	W				0	IN	0	S									FS							
3XHD-15-RFLOW	VAN-E05R_XHD01A08	CMON	RA12	0	2	IN							2	2	IN/O																							
3XHD-16-RFLOW	VAN-E05R_XHD01A08	CMON	RA12	0	2	IN							2	2	IN/O																							
3XHD-17-RFLOW	VAN-E05R_XHD01A08	CMON	RA12	0	2	IN							1	2	IN/O																							
3XHF-18-RFLOW	VAN-E05R_XHF01A08	CMON	RA12	0	2	IN							1	2	IN/O																							
3-XHH000.24	VAN-E06R_XHH01A12	A	RA14	0	12	S	0	12	S	0	12	S	4	12	IM																							
3-XHJ000.04	VAP-E24R_RIC01A12	TM	RA66	0	12	S	7	12	IM	7	12	IM	1	12	S																							No new data since 2012 cycle
3-XHK000.65	VAP-E24R_TOT02B12	TM	RA64	0	12	S	1	12	S	0	12	S	4	12	IM																							No new data since 2012 cycle
3-XHL000.96	VAP-E24R_XHL01A12	TM	RA64	0	11	S	0	11	S	2	11	IM	4	11	IM																							No new data since 2012 cycle
3-XHM000.27	VAP-E24R_TOT02B12	TM	RA64	0	11	S	0	11	S	1	11	S	6	11	IM																							No new data since 2012 cycle
3XHN-7-ALL	VAN-E20R_XHN01A10	CMON	RA46	0	83	S	1	83	S	3	31	S	4	11	IM																							Level II data: pH (0/52), E. coli (2/6).
3XHP-XYY01-SOS	VAN-E13R_XHP01A10	CMON	RA30																												LP							1 sampling event (1a).
3-XHQ000.35	VAN-E16R_XHQ01A12	FPM,B	RA38	0	1	W	0	1	W	0	1	W	1	1	W						0	IN									J							
3XHS-GR4-JMSWCD	VAN-E02R_XHS01A12	CMON	RA07										3	40	IN																							
3-XHU000.04	VAN-E01R_XHU01A14	FPM,B	RA04	0	2	S	0	2	S	0	2	S	1	1	W				0	IN	0	S									IM							
3-XHW000.20	VAP-E22R_XHW01A14	TM	RA54	0	12	S	0	12	S	1	12	S	2	12	IM																							No data since 2014 cycle
3-XHY000.06	VAP-E22R_ELM01A06	TM	RA53	0	26	S	8	26	IM	6	26	IM	4	13	IM																							No data since 2014 cycle
3-XHY002.50	VAP-E22R_ELM01A06	TM	RA53	0	25	S	0	25	S	2	25	S	1	12	S																							No data since 2014 cycle
3XIA-9-ALL	VAN-E20R_XIA01A12	CMON	RA46	0	42	S	0	44	S	0	27	S	2	11	IM																							Level II data: pH (0/17), E. coli (0/7).
3-XID000.16	VAP-E26E_BRD01A00	C2,B	RA74		3	NA		3		0	3	W				0	1	W			0	IN	0	S	0	S					J					1		WOE 2013: HM-S scenario 1, Category 3B; one sample event
CRR000.79	VAP-E26E_CRR02A08	CB	RA73		59	NA		59		0	59	S																										VIMS, no new data since 2012 cycle
CRR003.38	VAP-E26E_CRR01A00	CB	RA72		42	NA		42		0	42	S																										VIMS, no new data since 2012 cycle
CRR004.02	VAP-E26E_CTM03A08	CB	RA71		198	NA		198		0	195	S																										VIMS ConMon - no new data since 2012 cycle
CTM003.69	VAP-E26E_CTM01A00	CB	RA71		54	NA		54		0	54	S																										VIMS, no new data since 2012 cycle
CTO004.91	VAP-E26E_CTO01A02	CB	RA70		48	NA		48		0	48	S																										VIMS, no new data since 2012 cycle
LE3.2	VAP-E25E_RPP02A02	CB-B	RA69																																			B-IBI = multiple; RPPMH
LE3.4	VAP-E25E_RPP02A02	CB-B	RA73																																			B-IBI = multiple; RPPMH
RET3.1	VAP-E23E_RPP02A98	CB-B	RA62																																			B-IBI = multiple; RPPMH
RPP001.99	VAP-E25E_RPP02A02	CB	RA74		76	NA		76		0	76	S																										VIMS - no new data since 2012 cycle
RPP006.96	VAP-E25E_RPP02A02	CB	RA74		40	NA		40		0	40	S																										VIMS - no new data since 2012 cycle
RPP010.60	VAP-E25E_RPP02A02	CB	RA73		82	NA		82		0	82	S																										VIMS - no new data since 2012 cycle
RPP015.61	VAP-E26E_RPP03A00	CB	RA69		162	NA		162		0	202	S																										VIMS ConMon - no new data since 2012 cycle
RPP017.04	VAP-E25E_RPP02A02	CB	RA69		42	NA		42		0	42	S																										VIMS - no new data since 2012 cycle
RPP021.29	VAP-E25E_RPP02A02	CB	RA68		36	NA		36		0	36	S																										VIMS - no new data since 2012 cycle
RPP021.36	VAP-E25E_RPP02A02	CB	RA68							0	335	S																										VIMS ConMon
RPP022.94	VAP-E25E_RPP02A02	CB	RA68		48	NA		48		0	48	S																										VIMS - no new data since 2012 cycle
RPP025.52	VAP-E25E_RPP02A02	CB	RA68		46	NA		46		0	46	S																										VIMS - no new data since 2012 cycle
RPP029.64	VAP-E22E_RPP05A02	CB	RA62		52	NA		52		0	52	S																										VIMS - no new data since 2012 cycle
RPP031.57	VAP-E24E_RPP03A00	CB	RA66		34	NA		34		0	34	S																										VIMS - no new data since 2012 cycle
RPP033.29	VAP-E24E_RPP03A00	CB	RA66		133	NA		133		0	167	S																										VIMS ConMon - no new data since 2012 cycle
RPP037.79	VAP-E24E_RPP03A00	CB	RA66		43	NA		43		0	43	S																										VIMS - no new data since 2012 cycle
RPP042.12	VAP-E23E_RPP02A98	CB	RA62		35	NA		35		0	35	S																										VIMS - no new data since 2012 cycle
RPP051.01	VAP-E22E_RPP03A02	CB	RA56		45	NA		45		0	45	S																										VIMS - no new data since 2012 cycle
RPP057.00	VAP-E22E_RPP02A02	CB	RA54		120	NA		120		1	211	S																										VIMS ConMon - no new data since 2012 cycle
RPP064.40	VAP-E22E_RPP01A02	CB	RA54		21	NA		21		0	21	S																										VIMS - no new data since 2012 cycle
TF3.3	VAP-E22E_RPP03A02	CB-B	RA56																																			B-IBI = multiple; RPPOHa

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

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