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	
Potomac River Basin																																						
0164425950	VAN-A09R_HPR01A00	USGS	PL18	0	19	S	0	19	S	0	19	S									0	S																
01644343	VAN-A10R_OFT01A14	USGS	PL21	0	19	S	0	19	S	0	19	S									0	S																
01645704	VAN-A11R_DIF04A02	USGS	PL22	0	40	S	0	40	S	0	40	S									0	S																Continuous Monitoring Data - Temp: 2011 (0/348, 0%), 2012 (0/357, 0%), 2013 (0/356, 0%), 2014 (0/363, 0%). Temp (hourly max change): 2011 (0/33,331, 0%), 2012 (0/34,390, 0%), 2013 (0/34,040, 0%), 2014 (0/34,658, 0%). DO: 2011 (0/321, 0%), 2012 (2/341, 0.6
01645745	VAN-A11R_LID01A02	USGS	PL22	0	39	S	0	39	S	0	39	S									0	S																
01645762	VAN-A11R_SOL01A02	USGS	PL22	0	39	S	0	39	S	0	39	S									0	S																Continuous Monitoring Data - Temp: 2011 (0/358, 0%), 2012 (0/362, 0%), 2013 (0/352, 0%), 2014 (0/355, 0%). Temp (hourly max change): 2011 (0/34,301, 0%), 2012 (1/34,875, 0%), 2013 (6/33,650, 0.02%), 2014 (4/33,952, 0.01%). DO: 2011 (0/159, 0%), 2012 (0/35
01645844	VAN-A11R_OCS01A04	USGS	PL22	0	39	S	0	39	S	0	39	S									0	S																
01645940	VAN-A11R_CAH01A04	USGS	PL22	0	40	S	0	40	S	0	40	S									0	S																
01646000	VAN-A11R_DIF01A00	USGS	PL22	0	6	S	0	6	S	0	6	S									0	S																Continuous Monitoring Data - Temp: 2013 (0/358, 0%), 2014 (0/357, 0%). Temp (hourly max change): 2013 (88/34,897, 0.25%), 2014 (111/34,780, 0.32%). DO: 2013 (0/337, 0%), 2014 (2/328, 0.61%). pH: 2013 (0/361, 0%), 2014 (0/361, 0%).
01646305	VAN-A11R_DEA01A04	USGS	PL23	0	39	S	0	39	S	0	39	S									0	S																Continuous Monitoring Data - Temp: 2011 (0/355, 0%), 2012 (0/358, 0%), 2013 (0/356, 0%). Temp (hourly max change): 2011 (3/34,087, 0.01%), 2012 (2/34,630, 0.01%), 2013 (12/34,077, 0.04%). DO: 2012 (0/258, 0%), 2013 (0/351, 0%). pH: 2011 (0/340, 0%), 2012
01652789	VAN-A13R_INA01A06	USGS	PL26	0	39	S	0	39	S	0	39	S									0	S																
01652860	VAN-A13R_TUC01A14	USGS	PL26	0	40	S	0	40	S	0	40	S									0	S																
01653717	VAN-A14R_PAU01A04	USGS	PL28	0	42	S	6	42	IM	0	42	S									0	S																
01653844	VAN-A14R_XMS01A14	USGS	PL27	0	21	S	0	21	S	2	21	S									0	S																
0165389205	VAN-A15R_ACO05A04	USGS	PL30																																			Continuous Monitoring Data - Temp: 2013 (0/359, 0%), 2014 (0/353, 0%). Temp (hourly max change): 2013 (10/34,663, 0.03%), 2014 (8/33,805, 0.02%). DO: 2013 (4/360, 1.11%), 2014 (1/299, 0.33%). pH: 2013 (0/355, 0%), 2014 (0/303, 0%).
01654500	VAN-A15R_LOE01A02	USGS	PL30	0	19	S	0	19	S	0	19	S									0	S																Continuous Monitoring Data - Temp: 2014 (0/351, 0%). Temp (hourly max change): 2014 (5/33,534, 0.01%). DO: 2014 (0/322, 0%). pH: 2014 (0/348, 0%).
01655305	VAN-A16R_XMT01A14	USGS	PL29	0	19	S	0	19	S	1	19	S									0	S																
01656903	VAN-A22R_FLL02A14	USGS	PL45	0	38	S	0	38	S	0	38	S									0	S																Continuous Monitoring Data - Temp: 2011 (0/361, 0%), 2012 (0/354, 0%), 2013 (0/359, 0%), 2014 (0/359, 0%). Temp (hourly max change): 2011 (0/34,690, 0%), 2012 (0/34,102, 0%), 2013 (4/34,666, 0.01%), 2014 (0/34,862, 0.01%). DO: 2012 (5/265, 1.9%), 2013 (0/
0165690673	VAN-A22R_FRB01A14	USGS	PL45	0	39	S	1	39	S	0	39	S									0	S																
0165694286	VAN-A22R_BIR02A02	USGS	PL45	0	37	S	0	37	S	0	37	S									0	S																
01657100	VAN-A23R_WIO01A14	USGS	PL46	0	18	S	0	18	S	0	18	S									0	S																
01657322	VAN-A23R_XMU01A14	USGS	PL46	0	41	S	0	40	S	0	41	S									0	S																
01657394	VAN-A23R_CAT01A14	USGS	PL46	0	41	S	0	40	S	0	41	S									0	S																
01658500	VAN-A26R_SOQ01B02	USGS	PL52	0	32	S	0	31	S	1	32	S	3	28	IM						0	S																Level II data: DO (0/1). Colocated with DEQ station 1aSOQ006.73.
01659000	VAN-A26R_NOR01A02	USGS	PL53	0	24	S	0	23	S	1	24	S	2	22	S						0	S																Colocated with DEQ station 1aNOR009.87
01659500	VAN-A26R_MIP01A12	USGS	PL53	0	4	S	0	4	S	0	4	S	0	4	S						0	S																
01659700	VAN-A26L_CHO01A08	USGS	PL53	0	7	S	0	7	S	0	7	S	0	7	S						0	S																Breckenridge Reservoir pooled data, non-lacustrine. All non-nutrient data pooled. DO (0/21) S, Temp (0/21) S, pH (0/21) S.
01660000	VAN-A26R_SOB01A12	USGS	PL53	0	4	S	0	4	S	1	4	IN	0	4	S						0	S																
01660020	VAN-A26L_CHO01A08	USGS	PL53	0	7	S	0	7	S	0	7	S	0	6	S						0	S																Breckenridge Reservoir pooled data, non-lacustrine. All non-nutrient data pooled. DO (0/21) S, Temp (0/21) S, pH (0/21) S.
01660030	VAN-A26L_CHO01A08	USGS	PL53	0	7	S	0	7	S	0	7	S	0	7	S						0	S																Breckenridge Reservoir pooled data, lacustrine. All non-nutrient data pooled. DO (0/21) S, Temp (0/21) S, pH (0/21) S. No Chla data; algaecides not applied.
1AACC000.52	VAN-A29E_ACC01A00	C2,TM	PL58		1	NA		1	NA	0	1	IN				0	1	W			0	IN																WOE - 2012 (2B)
1AACC006.13	VAN-A29R_ACC01A00	A,TM	PL58	0	12	S	0	12	S	0	12	S	2	12	IM																							
1AACC-SCDOBE-ALL	VAN-A29E_ACC01A00	CMON	PL58		7	NA		6	NA	0	7	IN																										Level II data: DO (0/1).
1AACC-SCRAVEN-ALL	VAN-A29R_ACC01A00	CMON	PL58	0	21	S	0	21	S	0	20	IN																										
1AACO004.84	VAN-A15R_ACO01A00	A,TM	PL30	0	12	S	0	12	S	0	12	S	4	12	IM																							
1AACO014.57	VAN-A15R_ACO02A00	A,CB,TR	PL30	0	86	S	0	86	S	0	86	S	19	60	IM						0	S																USGS sampling
1AACO-1654000-MD	VAN-A15R_ACO02A00	USGS	PL30	0	96	S	0	94	S	1	96	S									3	IM																Routine sampling by MD USGS (1654000); 3 chloride acute exceedances; ammonia (0/18)
1AACO-ACC14-SOS	VAN-A15R_ACO02A00	CMON	PL30																												HP							6 sampling event (6u).
1AACO-ACC6-SOS	VAN-A15R_ACO02A00	CMON	PL30																												HP							2 sampling events (2u).
1AACO-ACC9-SOS	VAN-A15R_ACO03A02	CMON	PL30																												HP							4 sampling events (4u).
1AANT001.31	VAP-A32R_ANT01A14	TM	PL68	0	5	S	0	5	S	4	5	IM	0	5	S																							No data since 2014 cycle
1AAUA000.22	VAN-A28E_AUA01A14	A	PL61		2	NA		2	NA	0	2	S									0	IN																
1AAUA000.65	VAN-A28E_AUA01A14	A	PL57		21	NA		21	NA	0	21	S				0	1	W			0	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	
Potomac River Basin																																						
1AAUA001.39	VAN-A28E_AUA01B06	A,CB,TM,TR	PL57		74	NA		74	NA	3	74	S				0	15	S			0	S																
1AAUA002.04	VAN-A28E_AUA01B06	C2	PL57		3	NA		3	NA	3	3	IM				0	1	W	0	IN	0	IN																WOE - 2011 (2A)
1AAUA003.71	VAN-A28E_AUA01C00	A,TE,CB,TR	PL57		133	NA		133	NA	13	133	S				1	38	S			0	S																
1AAUA-003.71-VIMS	VAN-A28E_AUA01C00	NONA	PL57		41	NA		41	NA	0	41	S																										
1AAUA004.62	VAN-A28E_AUA01D06	C2	PL57		1	NA		1	NA	0	1	W				0	1	W			0	IN																WOE - 2012 (2B)
1AAUA005.35	VAN-A28E_AUA01D06	A,TE,SS	PL57		57	NA		57	NA	0	57	S				0	4	S																				
1AAUA007.92	VAN-A28E_AUA02A04	A,TM	PL57		12	NA		12	NA	0	12	S																										
1AAUA012.15	VAN-A27L_AUA01A02	L	PL56	0	213	S	0	35	S	25	213	S	1	14	S						0	S										0	2	S	0	2	S	Smith Lake (Aquia Reservoir), lacustrine: Chla & TP FS (algaecides applied) 2014, 2014. Non-nutrient data pooled (1AAUA012.15, 1AAUA012.55, 1ABED000.19) DO (0/55) S, Temp (0/329), pH (32/329), Wat_Tox (0/23), E.coli (1/23)
1AAUA012.55	VAN-A27L_AUA01A02	L	PL56	0	49	S	0	9	S	3	49	S	0	4	S						0	S																Smith Lake (Aquia Reservoir), non-lacustrine: Non-nutrient data pooled (1AAUA012.15, 1AAUA012.55, 1ABED000.19) DO (0/55) S, Temp (0/329), pH (32/329), Wat_Tox (0/23), E.coli (1/23)
1AAUA014.51	VAN-A27R_AUA01A00	A,TR	PL56	0	33	S	0	32	S	0	33	S	4	32	IM																							Colocated with citizen station 1aAUA-SCONVILLE-ALL.
1AAUA023.09	VAN-A27R_AUA02A02	A	PL56	0	10	S	0	10	S	0	10	S	2	10	IM																							
1AAUA-A1-ALL	VAN-A28E_AUA02A04	CMON	PL57		11	NA	0	11	IN	0	4	S																										Level II data: pH(0/8).
1AAUA-A2-ALL	VAN-A28E_AUA02A04	CMON	PL57		12	NA	1	11	IN	0	4	S																										Level II data: pH(0/8).
1AAUA-A3-ALL	VAN-A28E_AUA02A04	CMON	PL57		12	NA	1	11	IN	0	4	S																										Level II data: pH(0/8).
1AAUA-SC3085-ALL	VAN-A28E_AUA02A04	CMON	PL57		10	NA		10	NA	0	10	IN																										
1AAUA-SCHARB-ALL	VAN-A28E_AUA02A04	CMON	PL57		9	NA		9	NA	0	9	IN																										
1AAUA-SCONVILLE-ALL	VAN-A27R_AUA01A00	CMON	PL56	0	22	S	0	20	S	0	21	IN																										Colocated with DEQ station 1aAUA014.51.
1AAUA-SCSHORE-ALL	VAN-A28E_AUA01B06	CMON	PL57		22	NA		22	NA	0	22	IN																										
1AAUS000.49	VAN-A28R_AUS01A04	A,TM	PL57	0	12	S	0	12	S	0	12	S	2	12	IM																							
1AAUS001.60	VAN-A28R_AUS02A06	A	PL57	0	12	S	0	11	S	0	12	S	3	12	IM																							
1AAUS-B1-ALL	VAN-A28R_AUS01A04	CMON	PL57	0	12	S	1	11	IN	0	3	S	5	11	IN/O																							Level II data: pH (0/9).
1AAUS-B2-ALL	VAN-A28R_AUS01A04	CMON	PL57	0	12	S	0	11	IN	0	4	S	5	11	IN/O																							Level II data: pH (0/8).
1AAUS-B3-ALL	VAN-A28R_AUS01A04	CMON	PL57	0	12	S	1	11	IN	0	3	S	6	11	IN/O																							Level II data: pH (0/9).
1AAUS-SCAUST-ALL	VAN-A28R_AUS02A06	CMON	PL57	0	6	S	0	6	S	0	6	IN																										
1ABAL001.40	VAN-A13R_BAL01A00	A	PL26	0	11	S	0	11	S	0	11	S	3	11	IM																							
1ABAN001.34	VAP-A32R_BAN01A14	TM	PL68	0	12	S	3	12	IM	5	12	IM	3	12	IM																							No data since 2014 cycle
1ABAO-16-SOS	VAN-A08R_BAO01A06	CMON	PL13	0	15	S	0	8	IN	0	3	S	3	15	IN/O																LP							Level II data: pH (1/5). 1 sampling event (1a).
1ABEA000.77	VAP-A32R_BEA01A04	TM	PL68	0	12	S	0	12	S	1	12	S	1	12	S																							No data since 2014 cycle
1ABEC004.76	VAN-A07R_BEC01A00	A,B,TR	PL11	0	34	S	0	33	S	0	34	S	5	31	IM																FS							
1ABEC011.76	VAN-A07R_BEC03A12	A	PL11	0	12	S	0	12	S	0	12	S	6	12	IM																							
1ABED000.19	VAN-A27L_AUA01A02	L	PL55	0	67	S	0	11	S	4	67	S	0	5	S						0	S																Smith Lake (Aquia Reservoir), non-lacustrine: Non-nutrient data pooled (1AAUA012.15, 1AAUA012.55, 1ABED000.19) DO (0/55) S, Temp (0/329), pH (32/329), Wat_Tox (0/23), E.coli (1/23)
1ABED009.37	VAN-A27R_BED02A16	FPM,B	PL55	0	2	S	0	2	S	0	2	S	0	1	W						0	S									FS							
1ABEM000.60	VAN-A09R_BEM01A04	A,TM,B	PL19	0	16	S	0	16	S	0	16	S	3	12	IM				0	S	0	S									IM							
1ABEM-13C-SOS	VAN-A09R_BEM02B10	CMON	PL19																												HP							2 sampling events (1g/1u).
1ABIB000.69	VAN-A08R_BIB01A14	A	PL14	0	9	S	0	9	S	0	9	S	3	9	IM																							
1ABIR002.19	VAN-A22R_BIR01A02	A	PL45	0	10	S	0	10	S	0	10	S	4	10	IM																							
1ABIR-CR17-SOS	VAN-A22R_BIR02A02	CMON	PL45																												HP							9 sampling events (1a/3g/5u).
1ABIR-CR4-SOS	VAN-A22R_BIR02A02	CMON	PL45																												HP							1 sampling event (1u).
1ABIR-CR5-SOS	VAN-A22R_BIR01A02	CMON	PL45																												HP							8 sampling events (8u).
1ABOL000.05	VAN-A04R_BOL01A04	A	PL07	0	6	S	0	6	S	0	6	S	2	6	IM																							
1ABOL-18-SOS	VAN-A04R_BOL01A04	CMON	PL07	0	10	S	0	4	IN	0	4	IN	1	9	IN/O																LP							3 sampling events (2a/1g).
1ABOL-9-SOS	VAN-A04R_BOL01A04	CMON	PL07	0	8	S	0	1	IN	0	1	W	0	9	IN																LP							5 sampling events (3a/1g/1u).
1ABOM000.46	VAP-A33E_BOM01A98	A	PL70		12	NA		12		0	12	S				4	12	IM																	6		No new data since 2012 cycle
1ABRB002.15	VAN-A09R_BRB01A00	A,TR,B,FPM,TM	PL19	0	43	S	0	43	S	0	43	S	7	40	IM				0	S	0	S									IM							
1ABRB006.33	VAN-A09R_BRB03A06	A,TM	PL19	0	12	S	1	12	S	0	12	S	2	12	IM				0	S	0	S																
1ABRB006.97	VAN-A09R_BRB03A06	B	PL19	0	3	S	0	3	S	0	3	S																			IM							
1ABRB015.38	VAN-A09R_BRB04A08	A,TM	PL17	0	23	S	0	23	S	0	23	S	6	23	IM				0	S	0	S																
1ABRB015.43	VAN-A09R_BRB04A08	B	PL17	0	4	S	0	4	S	0	4	S																			IM							
1ABRB018.07	VAN-A09R_BRB05A12	FPM	PL17	0	1	W	0	1	W	0	1	W	1	1	W				0	IN	0	IN	0	S														
1ABRB-BR1-SOS	VAN-A09R_BRB01A00	CMON	PL19																												HP							1 sampling event (1u). FKA 1aBRB-BR1-LWC.
1ABRB-LWC19-SOS	VAN-A09R_BRB03C10	CMON	PL17																												HP							3 sampling events (3u).
1ABRB-NFBR1-SOS	VAN-A09R_BRB04A08	CMON	PL17																												MP							2 sampling events (1a/1u).
1ABRG000.15	VAP-A31E_BRG01A04	TM	PL67		36	NA		36		1	36	S				26	35	IM																				Connection between Bridges and Potomac sometimes blocked
1ABRG002.69	VAP-A31R_BRG01A12	TM	PL67	0	3	S	0	3	S	0	3	S	0	3	S																							No new data since 2012 cycle
1ABRU001.59	VAN-A19R_BRU01A04	A,TR	PL34	0	33	S	0	33	S	0	33	S	7	32	IM																							
1ABRU026.40	VAN-A19R_BRU08A04	A	PL31	0	12	S	0	12	S	0	12	S	3	12	IM																							
1ABRU-1-PWSWCD	VAN-A19R_BRU01A04	CMON	PL34										1	9	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	
Potomac River Basin																																						
1ABRU-LM01-OWML	VAN-A19L_BRU02A02	OWML	PL32	0	1669	S	57	985	S	4	1669	S																							0	2	S	Lake Manassas, lacustrine, data pooled. Chla FS 2013, 2014 (LM01, LM02, LM03, LM04, LM05, LM06) (TP not assessed, no algaecide application). Non-nutrient data pooled thru-out lake. DO (168/5445) S, Temp (0/8749) S, pH (10/8749) S
1ABRU-LM04-OWML	VAN-A19L_BRU03A02	OWML	PL32	0	1404	S	36	822	S	2	1404	S																							0	2	S	Lake Manassas, lacustrine, data pooled. Chla FS 2013, 2014 (LM01, LM02, LM03, LM04, LM05, LM06) (TP not assessed, no algaecide application). Non-nutrient data pooled thru-out lake. DO (168/5445) S, Temp (0/8749) S, pH (10/8749) S
1ABRU-LM05-OWML	VAN-A19L_BRU03A02	OWML	PL32	0	947	S	9	657	S	0	947	S																							0	2	S	Lake Manassas, lacustrine, data pooled. Chla FS 2013, 2014 (LM01, LM02, LM03, LM04, LM05, LM06) (TP not assessed, no algaecide application). Non-nutrient data pooled thru-out lake. DO (168/5445) S, Temp (0/8749) S, pH (10/8749) S
1ABRU-LM06-OWML	VAN-A19L_BRU04A02	OWML	PL32	0	854	S	5	526	S	2	854	S																							0	2	S	Lake Manassas, lacustrine, data pooled. Chla FS 2013, 2014 (LM01, LM02, LM03, LM04, LM05, LM06) (TP not assessed, no algaecide application). Non-nutrient data pooled thru-out lake. DO (168/5445) S, Temp (0/8749) S, pH (10/8749) S
1ABRU-LM07-OWML	VAN-A19L_BRU07A12	OWML	PL32	0	602	S	2	401	S	0	602	S																										Lake Manassas, non-lacustrine. Non-nutrient data pooled. DO (168/5445) S, Temp (0/8749) S, pH (10/8749) S
1ABRU-LM08-OWML	VAN-A19L_BRU06A12	OWML	PL32	0	874	S	7	517	S	0	874	S																										Lake Manassas, non-lacustrine. Non-nutrient data pooled. DO (168/5445) S, Temp (0/8749) S, pH (10/8749) S
1ABSC-BIGSP1-SOS	VAN-A03R_BSC01A06	CMON	PL05																												HP							3 sampling events (1g/2u).
1ABUL016.31	VAN-A21R_BUL01D08	A,CR	PL44	0	12	S	0	12	S	0	12	S	2	12	IM																							
1ABUL025.94	VAN-A21R_BUL02A00	A,B,TR	PL42	0	34	S	0	34	S	0	34	S	3	32	S																IM							
1ABUN-BULL01-SOS	VAN-A11R_BUN01A02	CMON	PL23																												MP							4 sampling events (1a/2g/1u).
1ABUP001.19	VAP-A31R_POP01A00	TM	PL67	0	12	S	0	12	S	6	12	IM																										No new data since 2012 cycle
1ABUV000.15	VAP-A32R_BUV01A14	TM	PL68	0	12	S	0	12	S	3	12	IM	3	12	IM																							No data since 2014 cycle
1ACAA001.18	VAN-A21R_CAA01A02	B	PL43	0	2	S	0	2	S	0	2	S																			IM							
1ACAA007.34	VAN-A21R_CAA02A08	B	PL43	0	2	S	0	1	W	0	2	S																			FS							
1ACAA-CREW-SOS	VAN-A21R_CAA01A02	CMON	PL43																												MP							11 sampling events (4a/2g/5u).
1ACAB-CB01-SOS	VAN-A09R_CAB01A12	CMON	PL19																												HP							1 sampling event (1u).
1ACAM002.92	VAN-A13R_CAM01A04	A,TR	PL26	0	34	S	0	34	S	0	33	S	2	33	S																							
1ACAS000.58	VAP-A31R_CAS01A00	A	PL67	0	12	S	5	12	IM	3	12	IM	1	12	S																							No new data since 2012 cycle
1ACAX003.81	VAN-A02R_CAX01A00	FPM,B	PL03	0	2	S	0	2	S	0	2	S	0	1	W				0	IN	0	S									FS							
1ACAX004.57	VAN-A02R_CAX01A00	A,TR,CB,B	PL03	0	61	S	0	59	S	0	60	S	10	57	IM						0	S									FS							Colocated with citizen station 1aCAX-4.57-LWC
1ACAX-4.57-LWC	VAN-A02R_CAX01A00	CMON	PL03										5	6	IN/O																							Colocated with DEQ station 1aCAX004.57
1ACAX-6.50-LWC	VAN-A02R_CAX02A08	CMON	PL03										5	6	IN/O																							
1ACER006.00	VAN-A18R_CER01A02	A,TR	PL40	0	33	S	0	32	S	0	33	S	8	33	IM																							
1ACER012.66	VAN-A18R_CER02A02	FPM,B	PL38	0	1	W				0	1	W	0	1	W				0	IN	0	IN									IN							
1ACER016.46	VAN-A17R_CER02A02	A,TR	PL38	0	33	S	0	32	S	0	33	S	9	32	IM																							
1ACER030.62	VAN-A17R_CER03C12	A	PL35	0	23	S	0	23	S	0	23	S	7	23	IM																							
1ACHC001.50	VAP-A32R_CHC01A14	TM	PL69	1	12	S	1	12	S	0	12	S	0	12	S																							No data since 2014 cycle
1ACHN002.97	VAN-A29E_CHN02A10	A	PL62		12	NA		12	NA	0	12	S				3	12	IM																				
1ACHO000.47	VAN-A26E_CHO01A04	A,CB,TR	PL53		62	NA		62	NA	0	62	S									0	S																
1ACHO003.47	VAN-A26R_CHO01A02	FPM,B	PL53	0	2	S	0	2	S	0	2	S	0	1	W				0	IN	0	S	0	S							FS							
1ACHO003.65	VAN-A26R_CHO01A02	A,TM	PL53	0	12	S	0	11	S	0	12	S	1	12	S																							
1ACHT000.84	VAN-A21R_CHT01A14	A	PL42	0	7	S	0	7	S	0	7	S	1	7	IN																							
1ACLK002.40	VAN-A03R_CLK01A08	A,B	PL04	0	4	S	0	3	S	0	4	S																			FS							
1ACLK-CLRK01-SOS	VAN-A03R_CLK01A08	CMON	PL04																												LP							1 sampling event (1a).
1ACOA001.44	VAP-A34E_COA02A02	A,TR	PL72		37	NA		37		0	37	S				1	36	S																		35		
1ACOA002.52	VAP-A34E_COA02A02	C2,B	PL72		5	NA		5		0	5	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
1ACOA004.12	VAP-A34E_COA01B16	TM	PL72		12	NA		12		0	12	S				2	12	IM																				No new data since 2012 cycle
1ACOC000.42	VAP-A34E_COC02A14	A	PL73		12	NA		12		0	12	S				1	12	S																		6		No new data since 2012 cycle; green
1ACON000.96	VAP-A34E_COA01A98	TM	PL72		19	NA		19		2	19	S				8	18	IM																				Previously considered riverine; no new data since 2012 cycle
1ACON002.88	VAP-A34R_CON01B10	TM,B	PL72	0	20	S	0	20	S	0	20	S	1	6	IN						0	S									FS							2010 benthics; no new E. coli since 2012 cycle
1ACOV-DR27-SOS	VAN-A11R_COV02A02	CMON	PL22																												HP							16 sampling events (2a/1g/13u).
1ACOV-DR28-SOS	VAN-A11R_COV02A02	CMON	PL22																												LP							14 sampling events (11a/1g/2u).
1aCOV-DR35-SOS	VAN-A11R_COV01B06	CMON	PL22																												HP							3 sampling events (3u).
1ACOW000.38	VAP-A31R_MAO01A98	B,A	PL66	0	2	S	0	2	S	1	2	IN																			FS							previous pH impairment; 2012 benthics; no data since 2014 cycle
1ACRA000.42	VAN-A04R_CRA01A04	A	PL07	0	6	S	0	6	S	0	6	S	2	6	IM																							
1ACRA-10-SOS	VAN-A04R_CRA02A08	CMON	PL07	0	10	S	0	4	IN	0	4	IN	1	10	IN																LP							5 sampling events (5a).
1ACRE000.06	VAN-A20R_CRE01A16	B	PL41	0	2	S	0	2	S	0	2	S																			FS							
1ACRF001.18	VAN-A06R_CRF01A02	A,B	PL12	0	11	S	0	11	S	0	11	S	4	9	IM																FS							Colocated with citizen station 1ACRF-3-SOS.
1ACRF-3-SOS	VAN-A06R_CRF01A02	CMON	PL12																												LP							2 sampling events (2a). Colocated with DEQ station 1ACRF001.18.

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	
Potomac River Basin																																						
1ACRF-6-SOS	VAN-A06R_CRF01A02	CMON	PL12																												LP							11 sampling events (10a/1g).
1ACRM001.20	VAN-A05R_CRM01A00	A	PL09	0	12	S	0	12	S	0	12	S	3	12	IM																							
1ACRM005.39	VAN-A05R_CRM02A06	A	PL09	0	16	S	1	16	S	0	16	S	6	16	IM																							
1ACRM-14-SOS	VAN-A05R_CRM02A06	CMON	PL09																												LP							1 sampling events (1a).
1ACRM-15A-SOS	VAN-A05R_CRM02A06	CMON	PL09	0	15	S	0	8	IN	0	3	S	2	15	IN/O																MP							6 sampling events (3a/2g/1u). Level II data: pH (1/5).
1ACUB002.61	VAN-A22R_CUB01A00	A,TR	PL45	0	33	S	0	33	S	0	33	S	6	32	IM																							Colocated with citizen station 1aCUB-CR13-SOS.
1ACUB004.63	VAN-A22R_CUB01A00	FPM,B	PL45	0	3	S	0	3	S	0	3	S	0	2	S				0	S	0	S									IM							
1ACUB-CR13-SOS	VAN-A22R_CUB01A00	CMON	PL45																												HP							4 sampling events (4u). Colocated with DEQ station 1aCUB002.61.
1ACUB-CR2-HPSOS	VAN-A22R_CUB02A02	CMON	PL45																												HP							1 sampling event (1u).
1ACUB-CR6-SOS	VAN-A22R_CUB01A00	CMON	PL45																												MP							14 sampling events (6a/1g/7u).
1ACUR002.58	VAP-A32E_CRB03A14	C2,B	PL69		3	NA		3		0	3	W				0	1	W	0	IN	0	IN	0	S	0	S					J					1		One sample event; 2011 WOE: category 3B LM-S scenario 8; no data since 2014 cycle
1ACUT000.58	VAP-A34E_CUT01A98	A	PL73		12	NA		12		0	12	S				0	12	S																		6		No new data since 2012 cycle; green
1ACWB-9-PWSWCD	VAN-A25R_CWB01A12	CMON	PL49										1	3	IN/O																							
1ADBR001.37	VAN-A29R_DBR01A10	A	PL61	0	7	S	0	7	S	0	7	S	1	7	IN																							
1ADEA-DEA-SOS	VAN-A11R_DEA01A04	CMON	PL23																												HP							1 sampling event (1u).
1ADED000.29	VAN-A11R_DEA01A04	B	PL23	0	2	S	0	2	S	0	2	S																			IM							
1ADIF000.86	VAN-A11R_DIF01A00	A,TM,TR,CB	PL22	0	92	S	0	92	S	0	91	S	21	54	IM						0	S																USGS sampling
1ADIF-DR25-SOS	VAN-A11R_DIF04A02	CMON	PL22																												HP							1 sampling event (1u).
1ADIF-DR34-SOS	VAN-A11R_DIF01A00	CMON	PL22																												MP							4 sampling events (1a/3g).
1ADIF-DR37-SOS	VAN-A11R_DIF02A02	CMON	PL22																												HP							1 sampling event (1u).
1ADIF-DR38-SOS	VAN-A11R_DIF01A00	CMON	PL22																												HP							3 sampling events (1g/2u).
1ADOU000.60	VAN-A14E_DOU01A00	A,TE,TR,CB	PL27		94	NA		94	NA	2	94	S	1	47	S						0	S																
1ADOU001.02	VAN-A14E_DOU01A00	C	PL27																										2	IM								FTT: IM for PCBs (2014; NSH)
1ADOU003.17	VAN-A14R_DOU01A04	A	PL27	0	12	S	0	12	S	0	12	S	6	12	IM																							
1ADRL001.00	VAN-A08R_DRL01A16	B	PL16	0	4	S	0	4	S	0	4	S																			J							
1AELC001.39	VAN-A22R_ELC01A04	A,B	PL45	0	12	S	0	12	S	0	12	S	3	10	IM																IM							
1AELK000.10	VAN-A18R_ELK01A08	A	PL39	0	8	S	0	8	S	0	8	S	4	8	IM																							
1AFLL000.88	VAN-A22R_FLL01A04	A	PL45	0	10	S	0	10	S	0	10	S	4	10	IM																							
1AFOU000.19	VAN-A12E_FOU01A00	A,TR	PL25		34	NA		34	NA	0	33	S	12	33	IM																							
1AFOU001.92	VAN-A12R_FOU01A00	A,TR	PL25	0	34	S	0	34	S	3	33	S	13	33	IM																							
1AFOU005.60	VAN-A12R_FOU01A00	A	PL25	0	5	S	0	5	S	0	5	S	3	5	IM																							
1AFOX000.23	VAP-A31R_POP01A00	TM	PL67	0	12	S	2	12	IM	11	12	IM																										No new data since 2012 cycle
1AGAD000.77	VAP-A33E_GAD01A98	A	PL70		12	NA		12		0	12	S				1	12	S																		6		No new data since 2012 cycle
1AGAD001.73	VAP-A33R_GAD01A10	TM	PL70	0	6	S	1	6	IN	6	6	IM	1	6	IN		6	NA																				High salinity values during approximately half of sampling events. Salinity comes through gravel under culverts. No new data since 2012 cycle.
1AGAD002.54	VAP-A33R_GAD01A10	TM	PL70	0	11	S	3	11	IM	11	11	IM	0	7	S						0	S																
1AGAM003.50	VAN-A30E_GAM01A02	A	PL63		9	NA		9	NA	3	9	IM																										
1AGAM003.83	VAN-A30R_GAM01A04	A	PL63	0	5	S	4	5	IM	2	5	IM																										
1AGAR002.24	VAN-A04R_GAR01A04	A	PL07	0	15	S	0	15	S	0	15	S	6	15	IM																							
1AGAR-8-SOS	VAN-A04R_GAR01A04	CMON	PL07	0	4	S	0	1	IN	0	1	W	0	4	IN																MP							2 sampling events (1a/1u).
1AGIL000.85	VAN-A25R_GIL01A04	A,TM	PL48	0	12	S	0	12	S	0	12	S	2	12	IM																							
1AGIL003.10	VAN-A25R_GIL01A04	B	PL48	0	1	W	0	1	W	0	1	W																			IM							
1AGIL-GR1-SOS	VAN-A25R_GIL01A04	CMON	PL48																												MP							1 sampling event (1g).
1AGLB001.40	VAP-A34E_GLE03A00	C2,B	PL72		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 LM-M scenario 8; no data since 2014 cycle
1AGLE001.56	VAP-A34E_GLE03A00	C2,B	PL72		3	NA		3		0	3	W				0	1	W	0	IN	0	IN	0	S	0	S					J					1		1 sample event; WOE - 2009 Category 3B, HM-M scenario 5; no new data since 2012 cycle
1AGOO000.50	VAN-A08R_GOO01A00	FPM	PL16	0	1	W	0	1	W	0	1	W									0	IN																
1AGOO002.38	VAN-A08R_GOO01A00	A,B,TR	PL16	0	37	S	0	36	S	0	37	S	5	35	IM																IM							
1AGOO011.23	VAN-A08R_GOO03A02	A,B,TR	PL14	0	37	S	0	37	S	0	37	S	5	33	IM																J							
1AGOO018.17	VAN-A05R_GOO01A00	FPM,B	PL10	0	2	S	0	2	S	0	2	S	0	1	W				0	IN	0	S									FS							
1AGOO022.44	VAN-A05R_GOO01A00	A,B	PL10	0	4	S	0	4	S	0	4	S																			FS							
1AGOO030.75	VAN-A05R_GOO02A06	A,B,TR	PL10	0	36	S	0	36	S	0	36	S	5	33	IM																FS							
1AGOO036.61	VAN-A05R_GOO02C04	PA	PL07	0	12	S	0	12	S	0	12	S	2	12	IM																							
1AGOO039.63	VAN-A04R_GOO01A08	FPM,B	PL07	0	2	S	0	2	S	0	2	S	0	1	W				0	IN	0	S									FS							
1AGOO044.36	VAN-A04R_GOO01B00	A,TR	PL07	0	33	S	0	33	S	0	33	S	5	33	IM																							
1AGOO-10-SOS	VAN-A05R_GOO01A00	CMON	PL10	0	11	S	0	5	IN	0	3	S	0	13	IN																MP							1 sampling event (1u). Level II data: pH (1/2).
1AGOO-1-SOS	VAN-A05R_GOO02B06	CMON	PL07																												HP							1 sampling event (1u).
1AGOO-20-SOS	VAN-A08R_GOO04A08	CMON	PL14	0	9	S	0	3	IN	0	3	S	0	10	IN																							
1AGOO-21-SOS	VAN-A05R_GOO02A06	CMON	PL10	0	9	S	0	3	IN	0	3	IN	1	9	IN/O																MP							6 sampling events (3a/1g/2u).
1AGOO-2-SOS	VAN-A05R_GOO02B06	CMON	PL07	0	8	S	0	1	IN	0	1	W	0	9	IN																							
1AGOO-3-SOS	VAN-A05R_GOO02C04	CMON	PL07	0	7	S	0	1	IN	0	1	IN	0	8	IN																MP							3 sampling events (2a/1u).
1AGOO-4-SOS	VAN-A04R_GOO01A08	CMON	PL07	0	8	S	0	1	IN	0	1	IN	0	9	IN																MP							1 sampling event (1g).
1AGOO-5-SOS	VAN-A04R_GOO01B00	CMON	PL06	0	7	S	0	1	IN	0	1	IN	0	8	IN																LP							1 sampling event (1a).

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	
Potomac River Basin																																						
1AGOO-6-SOS	VAN-A04R_GOO02A04	CMON	PL06	0	5	S	0	1	IN	0	1	IN	0	5	IN																LP							1 sampling event (1a).
1AGOO-7-SOS	VAN-A04R_GOO02A04	CMON	PL06	0	5	S	0	1	IN	0	1	IN	0	5	IN																LP							4 sampling events (3a/1g).
1AGRU000.02	VAP-A31R_POP01A00	TM	PL67	0	12	S	0	12	S	11	12	IM																										No new data since 2012 cycle
1AHAC000.96	VAP-A34E_HAC01A00	A	PL73		11	NA		11		0	11	S				2	11	IM																		6		No new data since 2012 cycle
1AHAM001.92	VAP-A33E_HAM01A02	A	PL71		12	NA		12		0	12	S				3	11	IM																		6		No new data since 2012 cycle
1AHAM003.07	VAP-A33R_HAM01A16	TM	PL71	0	11	S	0	11	S	0	11	S	0	11	S																							No data since 2014 cycle; small stream section between dam and exact head of tide at base of riprap immediately downstream of Rt. 617 in the main and auxiliary channels.
1AHAM003.08	VAP-A33L_HAM01A12	L	PL71	0	69	S	13	69	IM	4	69	S	0	13	S						0	S																Used to be station 1AHAM001.97; no new data since 2014 cycle (check may have switched Temp/DO violations)
1AHED-6-PWSWCD	VAN-A25R_HED01A12	CMON	PL49										2	10	IN/O																							
1AHOO000.34	VAN-A24R_HOO01A02	A,TM	PL47	0	20	S	1	20	S	0	20	S	6	20	IM																							
1AHOR005.48	VAN-A13R_HOR01B00	A,B,TM	PL26	0	20	S	0	20	S	0	20	S	11	17	IM				0	S	0	S									IM							
1AHOR-HR2-SOS	VAN-A13R_HOR01B00	CMON	PL26																												HP							10 sampling events (1a/9u).
1AHOR-HR3-SOS	VAN-A13R_HOR01A00	CMON	PL26																												HP							6 sampling events (6u).
1AHPR003.87	VAN-A09R_HPR01A00	A,TM	PL18	0	17	S	0	17	S	0	17	S	2	17	IM				0	S	0	S																
1AHPR003.93	VAN-A09R_HPR01A00	B	PL18	0	6	S	0	6	S	3	6	IM																			IM							
1AHPR-HP04-SOS	VAN-A09R_HPR01A00	CMON	PL18																												HP							1 sampling event (1u).
1AHUL004.80	VAP-A34R_HUL01A14	A	PL73	0	24	S	0	24	S	1	24	S	0	23	S																							
1AHUN-17a-SOS	VAN-A08R_HUN01A06	CMON	PL13	0	13	S	0	8	IN	0	2	S	2	14	IN/O																LP							Level II data: pH (1/5). 1 sampling event (1a)
1AHUN-96-SOS	VAN-A08R_HUN01A06	CMON	PL13	0	2	S	0	2	IN	1	2	IN/O	0	2	IN																							
1AHUN-97-SOS	VAN-A08R_HUN01A06	CMON	PL13	0	1	W	0	1	IN	1	1	IN/O	0	2	IN																							
1AHUT000.01	VAN-A13E_HUT01A02	A,TR	PL26		34	NA		34	NA	0	33	S	15	33	IM																							
1AINI000.80	VAN-A09R_INI01A14	A	PL18	0	15	S	0	15	S	0	15	S	5	15	IM						0	S																
1AJEE000.23	VAN-A05R_JEE01A16	A,B,TM	PL08	0	24	S	0	24	S	0	24	S	9	20	IM				0	S	0	S									J							
1AJEE002.22	VAN-A05R_JEE02A08	A,TM,B	PL08	0	28	S	0	28	S	1	28	S	8	20	IM				0	S	0	S									IM							
1AJEE-22-SOS	VAN-A05R_JEE02A08	CMON	PL08	0	10	S	0	7	IN	0	2	S	1	10	IN																MP							Level II data: pH (1/5). 6 sampling events (4a/1g/1u).
1AJEE-94-SOS	VAN-A05R_JEE02A08	CMON	PL08	0	1	W	0	1	IN	0	1	IN	0	2	IN																							
1AKET002.06	VAN-A19R_KET01A00	A	PL33	0	10	S	0	10	S	0	10	S	3	10	IM																							
1AKET009.91	VAN-A19R_KET01B12	A	PL33	0	10	S	0	10	S	0	10	S	4	10	IM																							
1AKET012.03	VAN-A19R_KET02A04	PA	PL33	0	12	S	0	12	S	0	12	S	2	12	IM																							
1AKET012.22	VAN-A19R_KET02A04	FPM,B	PL33	0	2	S	0	2	S	0	2	S	0	1	W				0	IN	0	S									IN							
1AKET-2-PWSWCD	VAN-A19R_KET01A00	CMON	PL33										2	11	IN/O																							
1AKET-3B-PWSWCD	VAN-A19R_KET01A00	CMON	PL33										4	9	IN/O																							
1AKET-5-PWSWCD	VAN-A19R_KET01B12	CMON	PL33										1	10	IN																							
1ALBR000.04	VAN-A12R_LBR01A08	A	PL25	0	5	S	0	5	S	0	5	S	2	5	IM																							
1ALEC001.18	VAP-A32R_LEC01A10	TM	PL70	0	20	S	2	20	S	0	20	S	4	8	IM						0	S																No E. coli data since 2012 cycle
1ALID-DR4-SOS	VAN-A11R_LID02A02	CMON	PL22																												HP							1 sampling event (1u).
1ALID-DR7-SOS	VAN-A11R_LID02A02	CMON	PL22																												MP							2 sampling events (1a/1g).
1ALIE000.52	VAN-A26R_LIE01A02	A,TM	PL52	0	10	S	0	9	S	0	10	S	1	10	S																							
1ALIF000.19	VAN-A14E_LIF01A00	A,TR	PL28		34	NA		34	NA	0	33	S	2	34	S																							
1ALII-CRNB-SOS	VAN-A21R_LII01A02	CMON	PL43																												LP							4 sampling events (3a/1u).
1ALIL001.43	VAN-A17R_LIL01A00	A	PL37	0	12	S	0	12	S	0	12	S	5	12	IM																							
1ALIL008.29	VAN-A17R_LIL02A04	B	PL37	0	2	S	0	2	S	0	2	S																			FS							
1ALIM001.16	VAN-A03R_LIM01A00	A,B,TR	PL05	0	38	S	0	36	S	0	38	S	14	34	IM																FS							
1ALIM001.80	VAN-A03R_LIM01A00	A,SS,CR	PL05	0	10	S	0	10	S	1	10	S	5	10	IM																							
1ALIO000.15	VAN-A12R_LIO01A10	A,CR	PL24	0	11	S	0	11	S	0	11	S	3	11	IM																							
1ALIO001.50	VAN-A12R_LIO01A10	A,CR	PL24	0	23	S	0	23	S	0	23	S	9	23	IM																							
1ALIO-LPRBR-SOS	VAN-A12R_LIO01A10	CMON	PL24																												HP							9 sampling events (1g/8u).
1ALIV004.78	VAN-A08R_LIV01A00	PA	PL13	0	12	S	0	12	S	0	12	S	3	12	IM																							
1ALIV004.79	VAN-A08R_LIV01A00	FPM,B	PL13	0	2	S	0	2	S	0	2	S	1	1	W				0	IN	0	S									FS							
1ALIV012.12	VAN-A08R_LIV02B10	A,B	PL13	0	20	S	0	20	S	0	20	S	6	18	IM																FS							
1ALIV-12-SOS	VAN-A08R_LIV03A06	CMON	PL13	0	15	S	0	8	IN	0	3	S	2	15	IN/O																LP							1 sampling event (1a). Level II data: pH (1/5).
1ALIV-23-SOS	VAN-A08R_LIV03A06	CMON	PL13	0	8	S	0	3	IN	0	3	S	0	9	IN																LP							3 sampling events (2a/1g).
1ALOA000.17	VAN-A15R_LOA01A08	A	PL30	0	11	S	0	11	S	0	11	S	3	11	IM																							
1ALOG001.10	VAP-A33E_LOG02A98	C2	PL71		1	NA		1		0	1	W				0	1	W			0	IN														1		No data since 2014 cycle
1ALOG001.20	VAP-A33E_LOG02A98	A,TR	PL71		37	NA		37		0	37	S				4	35	IM																		36		
1ALOG003.30	VAP-A33R_LOG01A04	A,TM	PL71	0	9	S	2	9	IM	0	9	S	2	9	IM																							No data since 2014 cycle
1ALOG003.45	VAP-A33R_LOG01A04	TM	PL71	0	3	S	0	3	S	0	3	S	0	3	S																							No data since 2014 cycle
1ALOI000.27	VAP-A33E_WES02A06	C2,B	PL71		3	NA		3		0	3	W				1	1	W			0	IN	0	S	0	S					J					1		One sample event; 2012 WOE: category 3B HM-S scenario 8; no data since 2014 cycle
1ALOW000.66	VAP-A32E_LOW02D16	C2,B	PL74		7	NA		7		0	7	W				0	1	W			0	IN	0	S	0	S					J					1		WOE 2013: HM-M scenario 5, Category 3B; one sample event
1ALOW002.18	VAP-A32E_LOW02B16	C2,B	PL70		5	NA		5		0	5	W				1	1	W			0	IN	0	S	0	S					IM					1		WOE 2013: HM-S scenario 8, Category 5A (high potential chronic benthic risk due to PAHs in sediment); one sample event

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	
Potomac River Basin																																						
1ALOW003.10	VAP-A32E_LOW02A00	C2,B	PL70		5	NA		5		0	5	W				0	1	W			0	IN	0	S	0	S					J					1		WOE 2014: LM-M scenario 8, Category 3B; one sample event
1ALOW004.77	VAP-A32E_LOW01A04	A,PFWQ,TR	PL70		36	NA		36		0	36	S				0	35	S																		35		
1AMAE000.21	VAN-A25E_MAE01A16	A	PL48		17	NA		17	NA	3	17	O	0	6	S																							
1AMAO000.07	VAP-A31E_MAO02A00	C2,B	PL67		2	NA		2		0	2	W				0	1	W	0	IN	0	IN	0	S	0	S					J					1		1 sample event; WOE - 2009 category 3B, LM-S scenario 8 (strong possibility of PAHs); no new data since 2012 cycle
1AMAO004.08	VAP-A31E_MAO01B10	TM,PFWQ	PL66		13	NA		13		0	13	S				5	12	IM																		12		No data since 2014 cycle
1AMAO007.46	VAP-A31R_MAO01A98	A	PL66	0	12	S	2	12	IM	3	12	IM	1	11	S																							No data since 2014 cycle
1AMAR000.62	VAP-A32R_MAR01A14	TM	PL68	0	12	S	2	12	IM	2	12	IM	4	12	IM																							No data since 2014 cycle
1AMAU001.16	VAN-A25E_MAU01A12	A,TM	PL50		23	NA		23	NA	1	23	S	5	23	IM																							
1AMAU001.67	VAN-A25R_MAU01A04	A,TM	PL50	0	11	S	0	11	S	0	11	S	5	11	IM																							
1AMIA002.34	VAP-A33R_MIA01A00	TM	PL71	0	6	S	0	6	S	0	6	S	0	5	S																							No new data since 2012 cycle
1AMIA004.12	VAP-A33R_MIA01A00	TM	PL71	0	18	S	0	18	S	0	18	S	4	18	IM																							No data since 2014 cycle
1AMID000.75	VAN-A16R_MID01A16	A,TM	PL29	0	11	S	0	10	S	0	11	S	6	11	IM																							
1AMIH001.98	VAN-A02R_MIH01A06	A	PL03	0	10	S	0	10	S	0	10	S	4	10	IM																							
1AMIH-2.50-LWC	VAN-A02R_MIH01A06	CMON	PL03										8	14	IN/O																							
1AMIH-2-SOS	VAN-A02R_MIH01B02	CMON	PL03																												LP							2 sampling events (2a).
1AMIH-4.50-LWC	VAN-A02R_MIH01B02	CMON	PL03										9	14	IN/O																							
1AMIP000.40	VAN-A26R_MIP01A12	A,TM	PL53	0	11	S	0	10	S	0	11	S	0	11	S																							
1AMNR000.72	VAN-A11R_MNR01A04	A,TM	PL23	0	9	S	0	8	S	0	9	S	1	9	IN																							
1aMNR-GWMP-NPS	VAN-A11R_MNR01A04	NONA	PL23	0	25	IN	0	25	IN	0	25	IN																										
1AMNR-P1-SOS	VAN-A11R_MNR01A04	CMON	PL23																												HP							1 sampling event (1u).
1AMNR-P2-SOS	VAN-A11R_MNR01A04	CMON	PL23																												HP							2 sampling events (2u).
1AMNR-P3-SOS	VAN-A11R_MNR01A04	CMON	PL23																												HP							2 sampling events (2u).
1AMON000.96	VAP-A31E_MON03A98	A,TR	PL67		36	NA		36		0	36	S				1	35	S																		36		
1AMON001.00	VAP-A31E_MON03A98	C2,B	PL67		5	NA		5		0	5	W				0	1	W			0	IN	0	S	0	S					J		1			1		2011 WOE: category 3B LM-M scenario 6; one sample event
1AMPB001.00	VAP-A32R_MPB01A14	A	PL70	0	11	S	2	11	IM	3	11	IM	1	11	S																							No data since 2014 cycle
1AMRC002.81	VAP-A31E_MON01A00	TM	PL67		12	NA		12		8	12	IM																										Mistakenly considered riverine in 2008 and 2010 cycles; no new data since 2012 cycle
1AMRC003.12	VAP-A31R_MRC01A98	TM	PL67	0	12	S	4	12	IM	12	12	IM									0	S																No data since 2014 cycle
1AMRC004.04	VAP-A31R_MRC01A98	TM	PL67	0	15	S	4	15	IM	15	15	IM																										No data since 2014 cycle
1ANEA000.57	VAN-A25E_NEA01A00	A,TE,CB,TR	PL49		291	NA		291	NA	0	291	S	6	51	IM						0	S																
1ANEA002.89	VAN-A25R_NEA01A00	A	PL49	0	12	S	0	12	S	0	12	S	0	12	S																							
1ANEA007.65	VAN-A25R_NEA01A00	A	PL49	0	12	S	0	12	S	0	12	S	0	12	S																							
1ANEA-10-PWSWCD	VAN-A25R_NEA01A00	CMON	PL49										2	10	IN/O																							
1ANEA-11-PWSWCD	VAN-A25E_NEA01A00	CMON	PL49										2	11	IN/O																							
1ANEA-8-PWSWCD	VAN-A25R_NEA01A00	CMON	PL49										3	7	IN/O																							
1ANET001.77	VAP-A32R_NET01A14	TM	PL68	0	12	S	0	12	S	2	12	IM	0	12	S																							No data since 2014 cycle
1ANIC002.10	VAN-A11R_NIC01A02	A	PL23	0	11	S	0	11	S	0	11	S	3	11	IM																							
1ANIC-NR-SOS	VAN-A11R_NIC01A02	CMON	PL23																												MP							4 sampling events (2a/1g/1u).
1ANOB000.75	VAN-A07R_NOB01A02	A,B	PL11	0	16	S	0	16	S	0	16	S	4	12	IM																J							
1ANOB-9-SOS	VAN-A07R_NOB01A02	CMON	PL11																												LP							2 sampling events (2a).
1ANOC-0.42-LWC	VAN-A02R_NOC01A00	CMON	PL02										11	14	IN/O																							Colocated with DEQ station 1aNOC000.42
1ANOC000.42	VAN-A02R_NOC01A00	A,B,TM	PL02	0	17	S	1	17	S	0	17	S	9	12	IM				0	S	0	S									IM							Colocated with citizen station 1aNOC-0.42-LWC
1ANOC004.38	VAN-A02R_NOC02A02	A,B,TM,SS	PL02	0	27	S	0	27	S	0	27	S	7	22	IM						0	S									J							
1ANOC009.37	VAN-A02R_NOC03A02	B	PL02	0	3	S	0	3	S	0	3	S																			IM							
1ANOC-4.38-LWC	VAN-A02R_NOC02A02	CMON	PL02										2	3	IN/O																							
1ANOC-9.37-LWC	VAN-A02R_NOC03A02	CMON	PL02										3	3	IN/O																							
1ANOF002.14	VAN-A19R_NOF01A10	A	PL32	0	12	S	0	12	S	0	12	S	3	12	IM																							
1ANOF004.38	VAN-A19R_NOF01A10	B	PL32	0	2	S	0	2	S	0	2	S																			FS							
1ANOF-LM02-OWML	VAN-A19L_NOF01A12	OWML	PL32	0	1414	S	34	878	S	2	1414	S																							0	2	S	Lake Manassas, lacustrine, data pooled. Chla FS 2013, 2014 (LM01, LM02, LM03, LM04, LM05, LM06) (TP not assessed, no algaecide application). Non-nutrient data pooled thru-out lake. DO (168/5445) S, Temp (0/8749) S, pH (10/8749) S
1ANOF-LM03-OWML	VAN-A19L_NOF01A12	OWML	PL32	0	985	S	18	659	S	0	985	S																							0	2	S	Lake Manassas, lacustrine, data pooled. Chla FS 2013, 2014 (LM01, LM02, LM03, LM04, LM05, LM06) (TP not assessed, no algaecide application). Non-nutrient data pooled thru-out lake. DO (168/5445) S, Temp (0/8749) S, pH (10/8749) S
1ANOG005.69	VAN-A06R_NOG02A00	A,TR	PL12	0	31	S	0	30	S	0	31	S	13	31	IM																							
1aNOG-7-SOS	VAN-A06R_NOG03A02	CMON	PL12																												HP							1 sampling event (1u).
1ANOM005.99	VAP-A32E_NOM01A04	A,TR	PL68		36	NA		36		0	36	S				3	34	S																		36		
1ANOM011.37	VAP-A32R_NOM01A00	TM	PL68	0	12	S	0	12	S	0	12	S	1	11	S																							No data since 2014 cycle
1ANOM012.38	VAP-A32R_NOM02A14	TM	PL68	0	23	S	0	23	S	2	23	S	1	12	S						0	S																
1ANOR009.87	VAN-A26R_NOR01A02	A,TM	PL53	0	11	S	0	10	S	0	11	S	3	11	IM																							Colocated with USGS station 01659000
1AOCC000.01	VAN-A25E_OCC01A12	C2	PL50		4	NA		4	NA	0	4	S	0	1	W				0	IN	0	IN																WOE - 2009 (3B)

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	
Potomac River Basin																																						
1AOCC001.04	VAN-A25E_OCC01C16	A,C2	PL50		3	NA		3	NA	0	3	S	0	1	W						0	IN																WOE - 2013 (2B)
1AOCC001.69	VAN-A25E_OCC01B12	C2	PL50		3	NA		3	NA	0	3	S	0	1	W				0	IN	0	IN																WOE - 2009 (3B)
1AOCC002.47	VAN-A25E_OCC02A00	A,TE,CB,TR,C	PL48		314	NA		314	NA	0	314	S	1	55	S						0	S							1	O								FTM: OE for PCBs (2014; NSH). Continuous Monitoring Data - pH: 2009 (0/182, 0%)
1AOCC004.52	VAN-A25E_OCC04B08	A,TM	PL48		92	NA		92	NA	0	92	S	0	12	S						0	IN																
1AOCC006.47	VAN-A25E_OCC05A02	A,TM	PL48		31	NA		31	NA	0	31	S	1	6	IN																							
1AOCC006.71	VAN-A25E_OCC05A02	A,TM	PL48		12	NA		12	NA	0	12	S	2	12	IM																							
1AOCC021.35	VAN-A20R_OCC01A04	A,TR	PL41	0	26	S	0	25	S	0	26	S	5	26	IM																							
1AOCC-RE02-OWML	VAN-A24L_OCC01A02	OWML	PL47	0	2976	S	326	1825	S	27	2927	S																							0	2	S	Occoquan Reservoir, lacustrine, data pooled. Chla FS 2013, 2014 (RE02, RE05, RE10, RE15) (TP not assessed, no algaecide application). Non-nutrient data pooled. DO (924/9539) S, Temp (0/14138) S, pH (146/14137) S
1AOCC-RE05-OWML	VAN-A24L_OCC01A02	OWML	PL47	0	2560	S	244	1670	S	17	2560	S																							0	2	S	Occoquan Reservoir, lacustrine, data pooled. Chla FS 2013, 2014 (RE02, RE05, RE10, RE15) (TP not assessed, no algaecide application). Non-nutrient data pooled. DO (924/9539) S, Temp (0/14138) S, pH (146/14137) S
1AOCC-RE10-OWML	VAN-A24L_OCC01A02	OWML	PL47	0	2212	S	146	1491	S	41	2211	S																							0	2	S	Occoquan Reservoir, lacustrine, data pooled. Chla FS 2013, 2014 (RE02, RE05, RE10, RE15) (TP not assessed, no algaecide application). Non-nutrient data pooled. DO (924/9539) S, Temp (0/14138) S, pH (146/14137) S
1AOCC-RE15-OWML	VAN-A24L_OCC01A02	OWML	PL47	0	2009	S	90	1331	S	30	2009	S																							0	2	S	Occoquan Reservoir, lacustrine, data pooled. Chla FS 2013, 2014 (RE02, RE05, RE10, RE15) (TP not assessed, no algaecide application). Non-nutrient data pooled. DO (924/9539) S, Temp (0/14138) S, pH (146/14137) S
1AOCC-RE20-OWML	VAN-A24L_OCC01A02	OWML	PL47	0	1661	S	38	1253	S	26	1661	S																										Occoquan Reservoir, non-lacustrine. Non-nutrient data pooled. DO (924/9539) S, Temp (0/14138) S, pH (146/14137) S
1AOCC-RE30-OWML	VAN-A24L_OCC01A02	OWML	PL46	1	1316	S	22	935	S	2	1316	S																										Occoquan Reservoir, non-lacustrine. Non-nutrient data pooled. DO (924/9539) S, Temp (0/14138) S, pH (146/14137) S
1AOCC-RE35-OWML	VAN-A24L_OCC01A02	OWML	PL41	0	1453	S	58	1034	S	3	1453	S																										Occoquan Reservoir, non-lacustrine. Non-nutrient data pooled. DO (924/9539) S, Temp (0/14138) S, pH (146/14137) S
1AOCS-DR5-SOS	VAN-A11R_OCS01A04	CMON	PL22																												HP							11 sampling events (1a/2g/8u).
1aOCS-WOTR-NPS	VAN-A11R_OCS01A04	NONA	PL22	0	24	IN	0	25	IN	0	24	IN																										
1AOLD000.70	VAP-A32R_OLD01A14	TM	PL68	0	12	S	0	12	S	2	12	IM	1	12	S																							No data since 2014 cycle
1AOWL001.85	VAN-A17R_OWL01A14	A	PL36	0	9	S	0	9	S	0	9	S	3	9	IM																							
1APAE002.54	VAN-A05R_PAE01A02	A	PL08	0	12	S	0	12	S	0	12	S	3	12	IM																							
1aPAE004.21	VAN-A05R_PAE02A06	A	PL08	0	12	S	0	12	S	0	12	S	6	12	IM																							
1APAS-PT-FBRA	VAN-A29R_PAS01A14	CMON	PL61										1	3	IN/O																							
1APAU-PSB01-SOS	VAN-A14R_PAU01A04	CMON	PL28																												HP							11 sampling events (11u).
1APAU-PSB02-SOS	VAN-A14R_PAU01A04	CMON	PL28																												HP							2 sampling events (2u).
1APEP001.58	VAN-A30R_PEP01A10	A	PL64	0	8	S	1	8	IN	1	8	IN	0	8	S																							
1APIA001.80	VAN-A01R_PIA01A00	A,B,TR	PL01	0	40	S	0	39	S	0	40	S	7	34	IM																FS							
1APIA003.51	VAN-A01R_PIA01A00	FPM,B	PL01	0	2	S	0	2	S	0	2	S	1	1	W				0	IN	0	S									FS							
1APIA004.67	VAN-A01R_PIA02A06	B	PL01	0	2	S	0	2	S	0	2	S																			FS							
1APIA-1-SOS	VAN-A01R_PIA02A06	CMON	PL01																												LP							2 sampling events (2a).
1APIM000.15	VAN-A12R_PIM01A00	A,TR,TM	PL24	0	37	S	0	36	S	2	36	S	11	37	IM																							
1APIM001.89	VAN-A12R_PIM02A00	A,B,FPM,TM,SS	PL24	0	4	S	0	4	S	0	4	S	1	1	W				0	IN	0	S									IM							
1APIM004.16	VAN-A12R_PIM02B06	A,TM	PL24	0	9	S	0	8	S	0	9	S	3	9	IM																							
1aPIM-GWMP-NPS	VAN-A12R_PIM01A00	NONA	PL24	0	25	IN	0	25	IN	0	25	IN																										
1APIM-P1-SOS	VAN-A12R_PIM01A00	CMON	PL24																												HP							1 sampling event (1u).
1APIM-P2-SOS	VAN-A12R_PIM01A00	CMON	PL24																												LP							1 sampling event (1a).
1APIM-PIM2-SOS	VAN-A12R_PIM02A00	CMON	PL24																												HP							8 sampling events (1g/7u).
1APIM-PIM4-SOS	VAN-A12R_PIM02A00	CMON	PL24																												HP							1 sampling event (1u).
1APIN000.57	VAP-A31R_PIN01A00	TM	PL65	0	12	S		12	NA	0	12	S	1	12	S																							Class VII; no data since 2014 cycle
1APIN007.24	VAP-A31R_PIN01A00	TM	PL65	0	12	S		12	NA	0	12	S	2	12	IM																							Class VII; no data since 2014 cycle
1APIY-PHC01-SOS	VAN-A23R_PIY01A02	CMON	PL46																												LP							6 sampling events (4a/1g/1u).
1APOE002.00	VAN-A23R_POE01A00	A,TR	PL46	0	33	S	0	32	S	0	33	S	8	33	IM																							
1APOE-PHC05-SOS	VAN-A23R_POE01A00	CMON	PL46																												MP							2 sampling events (2g).
1APOE-POPE-SOS	VAN-A23R_POE01A00	CMON	PL46																												MP							11 sampling events (7a/3g/1u).
1APOH000.93	VAN-A15E_POH01A00	A,TE,CB,TR	PL30		83	NA		83	NA	0	83	S	1	25	S						0	S																
1APOH002.10	VAN-A15E_POH02A00	A,CB	PL30		45	NA		42	NA	36	210	IM									0	S																Continuous Monitoring Data - pH: 2009 (36/210, 17.1%)
1APOH002.27	VAN-A15E_POH02A00	C	PL29																										1	O								FTT: OE for PCBs (2014; NSH).
1APOH002.32	VAN-A15E_POH02A00	A,TE,CB,TR	PL29		92	NA		92	NA	5	92	S	1	49	S						0	S																
1APOH005.36	VAN-A16R_POH01A00	A,TR	PL29	0	40	S	0	39	S	0	39	S	15	40	IM																							
1APOH007.65	VAN-A16R_POH01B14	A,TM	PL29	0	12	S	0	11	S	0	12	S	7	12	IM																							
1APOH008.54	VAN-A16R_POH01B14	FPM,B	PL29	0	2	S	0	2	S	0	2	S	0	1	W				0	IN	0	S									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	
Potomac River Basin																																						
1APOH013.12	VAN-A16R_POH02A02	A	PL29	0	23	S	0	22	S	0	23	S	7	23	IM																							
1APOH015.09	VAN-A16R_POH03A04	A,TM	PL29	0	12	S	0	11	S	0	12	S	6	12	IM																							
1APOH-POH2-SOS	VAN-A16R_POH01B14	CMON	PL29																												HP							1 sampling event (1u).
1APOM000.60	VAN-A29E_POM01A04	A,CB,TR	PL60		53	NA		53	NA	0	53	S				0	14	S			0	S																
1APOM-000.97-VIMS	VAN-A29E_POM01B06	NONA	PL60		218	NA		218	NA	18	204	S																										Continuous Monitoring Data - pH: 2009 (18/204, 8.8%)
1APOM001.04	VAN-A29E_POM01B06	C2	PL60																				0	S														
1APOM001.96	VAN-A29E_POM02A02	C2	PL60		5	NA		5	NA	0	5	S				0	2	S			0	S																WOE - 2012 (3B), 2013 (3B)
1APOM002.25	VAN-A29E_POM02A02	C2	PL60																				0	S														
1APOM002.41	VAN-A29E_POM02A02	A,TE,CB,TR	PL60		84	NA		84	NA	0	84	S				3	38	S			0	S																
1APOM003.59	VAN-A29E_POM20A04	C2	PL60																				0	S														
1APOM006.72	VAN-A29R_POM01A00	A,TM	PL60	0	8	S	0	8	S	0	8	S	2	8	IM																							
1APOM008.24	VAN-A29R_POM02A06	A	PL60	0	11	S	0	10	S	0	11	S	2	11	IM																							
1APOM012.24	VAN-A29R_POM03A06	A,TM	PL60	0	8	S	0	8	S	0	8	S	1	8	IN																							
1APOM013.02	VAN-A29L_POM01A02	L	PL59	0	218	S	0	39	S	0	201	S	0	14	S						0	S										0	2	S	0	2	S		Abel Lake (lacustrine): Chl a & TP (algaecide application) FS 2009, 2010. Ambient data also used to assess Abel Lake segment VAN-A29L_LOH01A02.
1APOM-SCPC1-ALL	VAN-A29R_POM03A06	CMON	PL60	0	12	S	0	12	S	0	12	IN																										
1APOM-SCPRUN-ALL	VAN-A29R_POM02A06	CMON	PL60	0	20	S	1	20	S	0	19	IN																										
1APOP003.92	VAP-A31R_POP01A00	A,TM	PL67	0	24	S	2	24	S	10	24	IM	2	11	IM						0	S																No data since 2014 cycle
1APOP004.02	VAP-A31R_POP01A00	TM	PL67	0	12	S	0	12	S	3	12	IM																										No new data since 2012 cycle
1APOP-GEWA-PC1	VAP-A31E_POP01A98	NONA	PL67		16	NA		16																												8		No data since 2014 cycle
1APOP-GEWA-PC10	VAP-A31E_POP01A98	NONA	PL67		3	NA		3																												1		One sample event; no data since 2014 cycle
1APOP-GEWA-PC11	VAP-A31E_POP01A98	NONA	PL67		2	NA		2																												1		One sample event - no new data since 2012 cycle
1APOP-GEWA-PC12	VAP-A31E_POP01A98	NONA	PL67		3	NA		3																												1		One sample event - no new data since 2012 cycle
1APOP-GEWA-PC13	VAP-A31E_POP01A98	NONA	PL67		2	NA		2																												1		One sample event - no new data since 2012 cycle
1APOP-GEWA-PC14	VAP-A31E_POP01A98	NONA	PL67		2	NA		2																												1		One sample event; no data since 2014 cycle
1APOP-GEWA-PC15	VAP-A31E_POP01A98	NONA	PL67		3	NA		3																												1		One sample event; no new data since 2012 cycle
1APOP-GEWA-PC16	VAP-A31E_POP01A98	NONA	PL67		2	NA		2																												1		One sample event; no data since 2014 cycle
1APOP-GEWA-PC17	VAP-A31E_POP01A98	NONA	PL67		2	NA		2																												1		One sample event; no data since 2014 cycle
1APOP-GEWA-PC18	VAP-A31E_POP01A98	NONA	PL67		3	NA		3																												1		One sample event; no data since 2014 cycle
1APOP-GEWA-PC19	VAP-A31E_POP01A98	NONA	PL67		8	NA		8																												3		No data since 2014 cycle
1APOP-GEWA-PC2	VAP-A31E_POP01A98	NONA	PL67		22	NA		22																												8		No data since 2014 cycle
1APOP-GEWA-PC20	VAP-A31E_POP01A98	NONA	PL67		5	NA		5																												2		No new data since 2012 cycle
1APOP-GEWA-PC21	VAP-A31E_POP01A98	NONA	PL67		2	NA		2																												1		One sample event; no data since 2014 cycle
1APOP-GEWA-PC22	VAP-A31E_POP01A98	NONA	PL67		5	NA		5																												2		No data since 2014 cycle
1APOP-GEWA-PC23	VAP-A31E_POP01A98	NONA	PL67		3	NA		3																												1		No new data since 2012 cycle - one sample event
1APOP-GEWA-PC24	VAP-A31E_POP01A98	NONA	PL67		3	NA		3																												1		No new data since 2012 cycle - one sample event
1APOP-GEWA-PC25	VAP-A31E_POP01A98	NONA	PL67		3	NA		3																												1		One sample event; no data since 2014 cycle
1APOP-GEWA-PC26	VAP-A31E_POP01A98	NONA	PL67		2	NA		2																												1		One sample event; no data since 2014 cycle
1APOP-GEWA-PC27	VAP-A31E_POP01A98	NONA	PL67		3	NA		3																												1		No new data since 2012 cycle - one sample event
1APOP-GEWA-PC28	VAP-A31E_POP01A98	NONA	PL67		5	NA		5																												2		No new data since 2012 cycle
1APOP-GEWA-PC29	VAP-A31E_POP01A98	NONA	PL67		5	NA		5																												2		No data since 2014 cycle
1APOP-GEWA-PC3	VAP-A31E_POP01A98	NONA	PL67		22	NA		22																												8		No data since 2014 cycle
1APOP-GEWA-PC30	VAP-A31E_POP01A98	NONA	PL67		3	NA		3																												1		One sample event - no new data since 2012 cycle
1APOP-GEWA-PC31	VAP-A31E_POP01A98	NONA	PL67		2	NA		2																												1		One sample event; no data since 2014 cycle
1APOP-GEWA-PC32	VAP-A31E_POP01A98	NONA	PL67		3	NA		3																												1		No new data since 2012 cycle - one sample event
1APOP-GEWA-PC33	VAP-A31E_POP01A98	NONA	PL67		2	NA		2																												1		One sample event; no data since 2014 cycle
1APOP-GEWA-PC34	VAP-A31E_POP01A98	NONA	PL67		3	NA		3																												1		No new data since 2012 cycle - one sample event
1APOP-GEWA-PC35	VAP-A31E_POP01A98	NONA	PL67		3	NA		3																												1		No new data since 2012 cycle - one sample event
1APOP-GEWA-PC36	VAP-A31E_POP01A98	NONA	PL67		2	NA		2																												1		One sample event; no data since 2014 cycle
1APOP-GEWA-PC37	VAP-A31E_POP01A98	NONA	PL67		5	NA		5																												2		One sample event; no data since 2014 cycle
1APOP-GEWA-PC38	VAP-A31E_POP01A98	NONA	PL67		3	NA		3																												1		One sample event
1APOP-GEWA-PC39	VAP-A31E_POP01A98	NONA	PL67		2	NA		2																												1		One sample event; no data since 2014 cycle
1APOP-GEWA-PC4	VAP-A31E_POP01A98	NONA	PL67		28	NA		28																												10		No data since 2014 cycle
1APOP-GEWA-PC40	VAP-A31E_POP01A98	NONA	PL67		2	NA		2																												1		One sample event; no data since 2014 cycle
1APOP-GEWA-PC41	VAP-A31E_POP01A98	NONA	PL67		3	NA		3																												1		One sample event; no data since 2014 cycle
1APOP-GEWA-PC42	VAP-A31E_POP01A98	NONA	PL67		3	NA		3																												1		No new data since 2012 cycle - one sample event
1APOP-GEWA-PC43	VAP-A31E_POP01A98	NONA	PL67		2	NA		2																												1		One sample event
1APOP-GEWA-PC44	VAP-A31E_POP01A98	NONA	PL67		2	NA		2																												1		One sample event; no data since 2014 cycle
1APOP-GEWA-PC5	VAP-A31E_POP01A98	NONA	PL67		20	NA		20																												7		No data since 2014 cycle
1APOP-GEWA-PC6	VAP-A31E_POP01A98	NONA	PL67		19	NA		19																												8		No data since 2014 cycle
1APOP-GEWA-PC7	VAP-A31E_POP01A98	NONA	PL67		21	NA		21																												8		No data since 2014 cycle
1APOP-GEWA-PC8	VAP-A31E_POP01A98	NONA	PL67		4	NA		4																												2		No data since 2014 cycle
1APOP-GEWA-PC9	VAP-A31E_POP01A98	NONA	PL67		4	NA		4																												2		No data since 2014 cycle
1APOP-GEWA-PCS1	VAP-A31E_POP01A98	NONA	PL67		3	NA		3																												1		No new data since 2012 cycle - one sample event
1APOP-GEWA-PCS2	VAP-A31E_POP01A98	NONA	PL67		2	NA		2																												1		One sample event; 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	
Potomac River Basin																																						
1APOP-GEWA-PCS3	VAP-A31E_POP01A98	NONA	PL67		2	NA		2																													1		No new data since 2012 cycle - one sample event
1APOR000.40	VAN-A29R_POR01A06	A,TM	PL59	0	18	S	2	18	IM	0	18	S	16	18	IM																							
1APOT036.79	MD	PFWQ	PL67		1	NA		1		0	1	W				0	1	W			0	IN															1		Maryland; HAB response; no data since 2014 cycle
1APOT039.19	MD	TM	PL67		33	NA		33	NA	0	33	S				9	32	IM																				Maryland
1APOT042.01	MD	PFWQ	PL67		1	NA		1		0	1	W				0	1	W			0	IN															1		Maryland; no data since 2014 cycle
1APOT-11T-FBRA	VAN-A29E_POT01A06	CMON	PL61											4	NA																								Citizen Monitoring - Level II E. coli
1APOT-1T-FBRA	VAN-A29E_POT01A06	CMON	PL61											2	NA																								Citizen Monitoring - Level II E. coli
1APOT-2T-FBRA	VAN-A29E_POT01A06	CMON	PL61											14	NA																								Citizen Monitoring - Level II E. coli
1APOT-3A-FBRA	VAN-A29E_POT01A06	CMON	PL61											2	NA																								Citizen Monitoring - Level II E. coli
1APOT-5T-FBRA	VAN-A29E_POT01A06	CMON	PL61											5	NA																								Citizen Monitoring - Level II E. coli
1APOT-8T-FBRA	VAN-A29E_POT01A06	CMON	PL61											6	NA																								Citizen Monitoring - Level II E. coli
1APOT-DT-FBRA	VAN-A29E_POT01A06	CMON	PL61											5	NA																								Citizen Monitoring - Level II E. coli
1APOT-FA-FBRA	VAN-A29E_POT01A06	CMON	PL61											2	NA																								Citizen Monitoring - Level II E. coli
1APOT-RVT-FBRA	VAN-A29E_POT01A06	CMON	PL61											12	NA																								Citizen Monitoring - Level II E. coli
1APOT-SL3T-FBRA	VAN-A29E_POT01A06	CMON	PL61											3	NA																								Citizen Monitoring - Level II E. coli
1APOT-ST-FBRA	VAN-A29E_POT01A06	CMON	PL61											12	NA																								Citizen Monitoring - Level II E. coli
1APOT-TRT-FBRA	VAN-A29E_POT01A06	CMON	PL61											2	NA																								Citizen Monitoring - Level II E. coli
1APOT-TT-FBRA	VAN-A29E_POT01A06	CMON	PL61											8	NA																								Citizen Monitoring - Level II E. coli
1APOT-UR5T-FBRA	VAN-A29E_POT01A06	CMON	PL61											3	NA																								Citizen Monitoring - Level II E. coli
1APOT-UR6T-FBRA	VAN-A29E_POT01A06	CMON	PL61											2	NA																								Citizen Monitoring - Level II E. coli
1APOW000.27	VAN-A26E_POW01A02	C2	PL54		2	NA		2	NA	0	2	S	0	1	W						0	IN																	WOE - 2014 (2A)
1APOW000.57	VAN-A26E_POW02A02	A,TE	PL54		11	NA		11	NA	0	11	S	0	4	S																								
1APOW003.11	VAN-A26R_POW01A00	A,TM	PL51	0	24	S	0	24	S	0	24	S	6	24	IM																								
1APOW006.11	VAN-A26R_POW01A00	A,TM	PL51	0	12	S	0	12	S	0	12	S	4	12	IM																								
1APOW009.99	VAN-A26R_POW02A02	A	PL51	0	12	S	0	12	S	0	12	S	4	11	IM																								
1APRE001.58	VAP-A34E_PRE01A98	A	PL73		12	NA		12		0	12	S				2	12	IM																			5		No new data since 2012 cycle
1APUR001.20	VAN-A20R_PUR01A06	A	PL41	0	11	S	0	11	S	0	11	S	2	11	IM																								
1AQUA000.43	VAN-A26E_QUA01A10	A,TE,CB,TR	PL52		165	NA		165	NA	0	165	S	0	36	S						0	S	0	IN														
1AQUA001.09	VAN-A26E_QUA01B04	SS	PL52																				0	IN														
1AQUA001.81	VAN-A26E_QUA20A10	SS	PL52																				2	IN/O														Sediment OE (Cu, 1/1; Nickel, 1/1)
1AQUA002.38	VAN-A26E_QUA02A06	SS	PL52																				1	IN/O														Sediment OE (Zn, 1/1)
1AQUA004.46	VAN-A26R_QUA01A00	A,TR	PL52	0	33	S	0	32	S	0	33	S	7	33	IM																								
1AQUA-D1-RMS	VAN-A26R_QUA01A00	CMON	PL52										5	39	IN/O																								
1AQUA-D2-RMS	VAN-A26R_QUA01A00	CMON	PL52										6	41	IN/O																								
1AQUA-D3-RMS	VAN-A26R_QUA01A00	CMON	PL52										10	39	IN/O																								
1AQUA-D4-RMS	VAN-A26R_QUA01A00	CMON	PL52										12	37	IN/O																								
1ARAB-POH9-SOS	VAN-A16R_RAB01A12	CMON	PL29																												HP							3 sampling events (3u).
1ASAD001.76	VAN-A24R_SAD01A04	A,TM	PL47	0	12	S	0	12	S	0	12	S	3	12	IM																								
1ASCO-SCOT1-SOS	VAN-A11R_SCO01A02	CMON	PL23																												HP							1 sampling event (1u).
1ASHA001.18	VAP-A33E_SHA01A98	C2,B	PL71		2	NA		2		0	2	W				0	1	W	0	IN	0	IN	0	S	0	S					J					1		1 sample event; WOE 2009: Category 3B, HM-M scenario 5; no new data since 2012 cycle
1ASID-POH1-SOS	VAN-A16R_SID01A02	CMON	PL29																												HP							2 sampling events (2u).
1ASNA-DR16-SOS	VAN-A11R_SNA04A02	CMON	PL22																												HP							12 sampling events (12a/10u).
1ASNA-DR19-SOS	VAN-A11R_SNA04A02	CMON	PL22																												HP							16 sampling events (16u).
1ASNA-DR29-SOS	VAN-A11R_SNA04A02	CMON	PL22																												HP							14 sampling events (14u).
1ASNA-DR30-SOS	VAN-A11R_SNA03A02	CMON	PL22																												HP							13 sampling events (13u).
1ASNA-DR3-SOS	VAN-A11R_SNA02A02	CMON	PL22																												HP							9 sampling events (1a/8u).
1ASNA-DR4-SOS	VAN-A11R_SNA01A02	CMON	PL22																												HP							2 sampling events (2u).
1ASOB001.80	VAN-A26R_SOB01A12	A,TM	PL53	0	11	S	0	10	S	0	11	S	1	11	S																								
1ASOC000.01	VAN-A02R_SOC01A00	B	PL02	0	3	S	0	3	S	0	3	S																			FS							
1ASOC001.66	VAN-A02R_SOC01A00	A,TM	PL02	0	12	S	0	12	S	0	12	S	4	12	IM						0	S																Colocated with citizen station 1aSOC-1.66-LWC
1ASOC005.46	VAN-A02R_SOC01A00	A,TM	PL02	0	17	S	0	17	S	0	17	S	5	17	IM						0	S																
1ASOC007.06	VAN-A02R_SOC02A02	A,B,TM	PL02	0	21	S	0	21	S	0	21	S	4	13	IM				0	S	0	S									FS							
1ASOC010.09	VAN-A02R_SOC03A04	B	PL02	0	7	S	0	7	S	0	7	S																			FS							
1ASOC011.70	VAN-A02R_SOC03A04	B	PL02	0	3	S	0	3	S	0	3	S																			FS							
1ASOC011.82	VAN-A02R_SOC03A04	A,TM	PL02	0	19	S	0	19	S	0	19	S	3	18	IM				0	S	0	S																Colocated with citizen station 1aSOC-11.30-LWC
1ASOC013.05	VAN-A02R_SOC04A04	A,B,TM	PL02	0	20	S	0	20	S	0	20	S	3	12	IM				0	S	0	S									FS							
1ASOC-1.66-LWC	VAN-A02R_SOC01A00	CMON	PL02										6	7	IN/O																							Colocated with DEQ station 1aSOC001.66
1ASOC-11.30-LWC	VAN-A02R_SOC03A04	CMON	PL02										2	3	IN/O																							Colocated with DEQ station 1aSOC011.70
1ASOC-14.10-LWC	VAN-A02R_SOC04A04	CMON	PL02										1	3	IN/O																							
1ASOC-16.12-LWC	VAN-A02R_SOC04A04	CMON	PL02										0	1	IN																							
1ASOC-2-SOS	VAN-A02R_SOC03A04	CMON	PL02																												MP							1 sampling event (1g).
1ASOC-SF5-SOS	VAN-A02R_SOC01A00	CMON	PL02																												LP							6 sampling events (4a/1g/1u).
1ASOH001.71	VAN-A16R_SOH01A12	A,TM	PL29	0	12	S	0	11	S	0	12	S	4	12	IM																							
1ASOH006.66	VAN-A16L_SOH01A06	L	PL29	0	150	S	4	65	S	1	138	S	0	14	S						0	S										0	2	S	0	2	S	Burke Lake: Chla & TP FS 2009, 2010 (algaecide application)

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	
Potomac River Basin																																						
1ASOH-POH11-SOS	VAN-A16R_SOH01A12	CMON	PL29																												MP							4 sampling events (1a/3u).
1ASOQ006.73	VAN-A26R_SOQ01B02	A,CB,TM	PL52	0	75	S	0	74	S	2	74	S	1	10	S						0	S																USGS sampling. Colocated with USGS station 01658500.
1aSOQ-PRWI-NPS	VAN-A26R_SOQ01A06	NONA	PL52	0	34	IN	0	34	IN	0	34	IN																										
1ASOR000.59	VAN-A09R_SOR01A04	A,B,TM	PL17	0	16	S	0	16	S	0	16	S	3	12	IM				0	S	0	S									IM							
1ASOT001.44	VAN-A19R_SOT01A00	A	PL32	0	9	S	0	9	S	0	9	S	4	9	IM																							
1ASOU-3A-PWSWCD	VAN-A19R_SOU01A12	CMON	PL33										2	10	IN/O																							
1ASOV000.89	VAP-A33E_SOV01A02	C2,B	PL71		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 (possible scouring by natural tidal currents)
1ASPN000.08	VAP-A34E_SPN01A04	A	PL73		12	NA		12		0	12	S				4	12	IM																		6		No new data since 2012 cycle
1ASUG003.52	VAN-A10R_SUG01A00	B	PL21	0	2	S	0	2	S	0	2	S																			IM							
1ASUG004.42	VAN-A10R_SUG01A00	A,TR	PL21	0	35	S	0	34	S	0	35	S	6	34	IM																							
1ASUG006.28	VAN-A10R_SUG02A02	B	PL21	0	4	S	0	4	S	0	4	S																			IM							
1ASUG-SLR1-SOS	VAN-A10R_SUG02A02	CMON	PL21																												HP							2 sampling events (2u).
1ASUG-SLR2-SOS	VAN-A10R_SUG02A02	CMON	PL21																												HP							10 sampling events (1g/9u).
1ASUG-SLR5-SOS	VAN-A10R_SUG02A02	CMON	PL21																												HP							8 sampling events (8u).
1ASUG-SLR6-SOS	VAN-A10R_SUG02A02	CMON	PL21																												HP							5 sampling events (5u).
1ASYC002.03	VAN-A08R_SYC01B06	A,SS	PL15	0	13	S	0	13	S	0	13	S	4	12	IM																							
1ASYC007.43	VAN-A08R_SYC03A02	B	PL15	0	4	S	0	4	S	0	4	S																			J							ALU fully supporting with observed effects. Low flows noted in 2013. Site revisit recommended.
1ASYC-1-SOS	VAN-A08R_SYC01B06	CMON	PL15																												LP							3 sampling events (3a). FKA 1aSYC-1-LWC.
1ATAE002.50	VAP-A32R_TAE01A12	A,TM	PL68	0	24	S	0	24	S	3	24	IM	8	24	IM																							No data since 2014 cycle
1ATAE003.85	VAP-A32R_TAE01A12	TM	PL68	0	12	S	0	12	S	3	12	IM	2	12	IM																							No data since 2014 cycle
1ATEM003.54	VAP-A32R_TEM01A14	TM	PL68	0	12	S	0	12	S	3	12	IM	3	12	IM																							No data since 2014 cycle
1ATHG-DR17-SOS	VAN-A11R_THG01A10	CMON	PL22																												HP							7 sampling events (7u).
1ATHP001.15	VAP-A32R_THP01A06	TM	PL70	0	12	S	2	12	IM	10	12	IM									0	S																prev. 1ATHPRT626; no data since 2014 cycle
1ATON003.77	VAN-A18R_TON01A08	A	PL39	0	8	S	0	8	S	0	8	S	1	8	IN																							
1ATRA000.09	VAN-A19R_TRA01A06	A	PL31	0	12	S	0	12	S	0	12	S	6	12	IM																							
1ATRI001.50	VAN-A13R_TRI01A00	A,B,TM	PL26	0	22	S	0	22	S	0	22	S	12	17	IM				0	S	0	S									IM							
1ATRI002.25	VAN-A13R_TRI01A00	A,TM	PL26	0	2	S	0	2	S	0	2	S	1	2	W						0	S																
1ATRI002.75	VAN-A13R_TRI01A00	A,TM	PL26	0	2	S	0	2	S	0	2	S	1	2	IN						0	S																
1ATRI003.66	VAN-A13R_TRI01A00	A,TM	PL26	0	2	S	0	2	S	0	2	S	1	2	IN						0	S																Colocated with citizen station 1aTRI-3-GMHS
1ATRI-1-GMHS	VAN-A13R_TRI01A00	CMON	PL26										0	29	IN																							
1ATRI-2-GMHS	VAN-A13R_TRI01A00	CMON	PL26										3	29	IN																							
1ATRI-3-GMHS	VAN-A13R_TRI01A00	CMON	PL26										7	28	IN/O																							Colocated with DEQ station 1aTRI003.66
1ATUK003.37	VAN-A17R_TUK01A06	A	PL36	0	23	S	0	23	S	0	23	S	4	23	IM																							
1ATUS003.19	VAN-A08R_TUS01B06	B	PL16	0	2	S	0	2	S	0	2	S																			IM							
1ATUY000.26	VAN-A11R_TUY01A06	B	PL23	0	2	S	0	2	S	0	2	S																			IM							
1aTUY-GWMP-NPS	VAN-A11R_TUY01A06	NONA	PL23	0	24	IN	0	24	IN	0	24	IN																										
1AUMC-001.78-VIMS	VAN-A30E_UMC04C06	NONA	PL64		131	NA		131	NA	0	131	S																										
1AUMC003.09	VAN-A30E_UMC05A02	C2	PL64		3	NA		3	NA							0	1	W	0	IN	0	IN																WOE - 2009 (2A)
1AUMC004.43	VAN-A30E_UMC05A02	A,TR	PL64		36	NA		35	NA	0	36	S				1	13	S																				
1AUMC009.61	VAN-A30R_UMC01A00	A	PL64	0	23	S	1	22	S	1	23	S	2	24	S																							
1AWHP001.92	VAP-A33R_WHP01A14	TM	PL71	0	12	S	1	12	S	0	12	S	1	11	S																							No data since 2014 cycle
1AWLB000.06	VAN-A25R_WLB01A02	A,TM	PL48	0	12	S	0	12	S	0	12	S	2	12	IM				0	IN																		
1AWLL001.30	VAN-A30E_WLL01B10	A	PL64		11	NA		11	NA	0	11	S																										
1AWOL001.26	VAN-A24R_WOL01A06	A,B,TM	PL47	0	26	S	0	25	S	0	26	S	5	23	IM																FS							
1AWOL-WR-SOS	VAN-A24R_WOL02A12	CMON	PL47																												HP							3 sampling events (1g/2u).
1AWOT002.36	VAN-A11R_WOT01A02	A,CR	PL22	0	12	S	0	11	S	0	12	S	2	12	IM																							
1AWOT-DR12-SOS	VAN-A11R_WOT02A14	CMON	PL22																												HP							9 sampling events (1g/8u).
1aWOT-WOTR-NPS	VAN-A11R_WOT01A02	NONA	PL22	0	33	IN	0	33	IN	0	33	IN																										
1AXAQ000.85	VAN-A03R_XAQ01A04	A	PL05	0	12	S	0	12	S	0	12	S	7	12	IM																							
1AXAQ-5-SOS	VAN-A03R_XAQ01A04	CMON	PL05																												MP							2 sampling events (1a/1g).
1AXCD-98-SOS	VAN-A05R_XCD01A16	CMON	PL08	0	3	S	0	3	IN	0	3	IN	0	3	IN																							
1AXCJ000.54	VAP-A32R_XCJ01A10	TM	PL70	0	8	S	0	8	S	0	8	S	3	8	IM																							No new data since 2012 cycle
1AXDW000.08	VAP-A33E_JCK01B98	A	PL70		12	NA		12		0	12	S				2	12	IM																		6		No new data since 2012 cycle
1AXGJ000.42	VAN-A03R_XGJ01A04	A,SS,CR	PL05	0	10	S	0	10	S	0	10	S	3	10	IM																							
1AXHM000.38	VAP-A31R_MRC01A98	TM	PL67	0	14	S	4	14	IM	13	14	IM																										No data since 2014 cycle
1aXJJ-DR20-SOS	VAN-A11R_XJJ01A02	CMON	PL22																												HP							12 sampling events (1a/11u).
1AXJK-CR11-SOS	VAN-A22R_XJK01A02	CMON	PL45																												MP							10 sampling events (4a/3g/3u).
1AXJT-2.10-LWC	VAN-A02R_XJT01A06	CMON	PL03										11	14	IN/O																							
1AXKR-0.10-LWC	VAN-A02R_XKR01A08	CMON	PL03										4	5	IN/O																							
1AXKT000.30	VAN-A01R_XKT01A04	B	PL01	0	2	S	0	2	S	0	2	S																			FS							
1AXKT-15-SOS	VAN-A01R_XKT01A04	CMON	PL01																												HP							1 sampling event (1u).
1AXKV-SC227-ALL	VAN-A28R_XKV01A06	CMON	PL57	0	23	S	0	23	S	0	22	IN																										
1AXKZ-SCVILLARS-ALL	VAN-A29R_XKZ01A06	CMON	PL58	0	3	S	0	3	S	0	3	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	
Potomac River Basin																																						
1AXLB000.05	VAN-A29R_XLB01A08	FPM,B	PL59	0	2	S	0	2	S	0	2	S	0	1	W				0	IN	0	S									IM							
1AXLF000.13	VAN-A26R_XLF01A10	A	PL54	0	12	S	0	11	S	4	12	IM	4	12	IM																							Colocated with citizen station 1aXLF-SCMEADOW_ALL.
1AXLF-SCMEADOW-ALL	VAN-A26R_XLF01A10	CMON	PL54	0	7	S	1	5	IN	0	7	IN																										Colocated with DEQ station 1aXLF000.13.
1AXLK000.04	VAP-A32R_XLK01A10	TM	PL68	0	11	S	0	11	S	2	11	IM									0	S																
1AXLL000.92	VAP-A34R_XLL01A10	TM	PL72	0	6	S	0	6	S	0	6	S	0	6	S																							No new data since 2012 cycle
1AXLM000.67	VAP-A34R_XLM01A10	TM	PL72	0	6	S	0	6	S	0	6	S	0	6	S																							No new data since 2012 cycle
1AXLO-LWC20-SOS	VAN-A08R_XLO01A10	CMON	PL14																												HP							3 sampling events (3u).
1AXLO-LWC21-SOS	VAN-A08R_XLO01A10	CMON	PL14																												LP							3 sampling events (2a/1g).
1AXLP-SLR4-SOS	VAN-A10R_XLP01A10	CMON	PL21																												HP							19 sampling events (19u).
1AXLQ000.73	VAP-A31R_MRC01A98	TM	PL67	0	14	S	4	14	IM	13	14	IM																										No data since 2014 cycle
1AXLR000.44	VAN-A18R_XLR01A12	FPM,B	PL39	0	2	S	0	2	S	0	2	S	0	1	W				0	IN	0	S									FS							
1AXLU000.73	VAP-A31R_POP01A00	TM	PL67	0	12	S	0	12	S	4	12	IM																										No data since 2014 cycle
1AXLW000.75	VAN-A04R_XLW01A14	A	PL06	0	10	S	0	10	S	0	10	S	2	10	IM																							
1AXLZ002.04	VAP-A33R_XLZ01A14	TM	PL71	0	12	S	1	12	S	2	12	IM	1	11	S																							No data since 2014 cycle
1AXMA000.12	VAP-A33R_XMA01A14	TM	PL71	0	12	S	0	12	S	1	12	S	3	12	IM																							No data since 2014 cycle
1AXMB000.88	VAP-A33R_XMB01A14	TM	PL71	0	12	S	2	12	IM	2	12	IM	1	12	S																							No data since 2014 cycle
1AXMC000.92	VAP-A33R_XMC01A14	TM	PL71	0	12	S	0	12	S	1	12	S	3	12	IM																							No data since 2014 cycle
1AXMG-BRMB1-SOS	VAN-A09R_XMG01A12	CMON	PL17																												MP							6 sampling events (3g/3u).
1AXMH-4-PWSWCD	VAN-A19R_XMH01A12	CMON	PL33										1	5	IN/O																							
1AXMI-14-SOS	VAN-A05R_XMI01A12	CMON	PL09	0	15	S	1	8	IN	0	3	S	2	15	IN/O																MP							Level II data: pH (1/5). 2 sampling events (1a/1u).
1AXMJ000.42	VAN-A18R_XMJ01A14	FPM,B	PL40	0	4	S	0	3	S	0	4	S	0	2	S				0	S	0	S									FS							
1AXMK000.37	VAN-A25R_XMK01A16	A,CR	PL48	0	12	S	0	11	S	0	12	S	4	12	IM																							
1AXMQ-TH7-RMS	VAN-A26R_XMQ01A14	CMON	PL52										0	2	IN																							
1AXMR-6A-FBRA	VAN-A29R_XMR01A14	CMON	PL61										1	2	IN/O																							
1AYEO001.04	VAP-A33E_YEO01A02	C2,B	PL71		6	NA		6		0	6	W				1	1	W			0	IN	0	S	0	S					J					1		WOE - 2013: HM-M scenario 5, Category 3B; one sample event
1AYOU001.50	VAN-A21R_YOU01A02	A	PL44	0	12	S	0	12	S	0	12	S	3	12	IM																							
1AYOU-BRM-SOS	VAN-A21R_YOU01A02	CMON	PL44																												MP							16 sampling events (5a/3g/8u).
1aYOU-MANA-NPS	VAN-A21R_YOU01A02	NONA	PL44	0	28	IN	0	28	IN	0	28	IN																										
COA000.63	VAP-A34E_COA02A02	CB	PL73		16	NA		16		0	16	S																										VIMS - no new data since 2012 cycle
COA004.28	VAP-A34E_COA01A98	CB	PL72		70	NA		70		0	70	S																										VIMS; no new data since 2012 cycle
Cubitt Creek Site 1	VAP-A34E_CUT01A98	CMON	PL73		7	NA								7	NA																							Level II - no new data since 2012 cycle
Cubitt Creek Site 10	VAP-A34E_CUT01A98	CMON	PL73		7	NA								7	NA																							Level II - no new data since 2012 cycle
Cubitt Creek Site 2	VAP-A34E_CUT01A98	CMON	PL73		7	NA								7	NA																							Level II - no new data since 2012 cycle
Cubitt Creek Site 3	VAP-A34E_CUT01A98	CMON	PL73		7	NA								7	NA																							Level II - no new data since 2012 cycle
Cubitt Creek Site 4	VAP-A34E_CUT01A98	CMON	PL73		7	NA								7	NA																							Level II - no new data since 2012 cycle
Cubitt Creek Site 5	VAP-A34E_CUT01A98	CMON	PL73		7	NA								7	NA																							Level II - no new data since 2012 cycle
Cubitt Creek Site 6	VAP-A34E_CUT01A98	CMON	PL73		7	NA								7	NA																							Level II - no new data since 2012 cycle
Cubitt Creek Site 7	VAP-A34E_CUT01A98	CMON	PL73		7	NA								7	NA																							Level II - no new data since 2012 cycle
Cubitt Creek Site 8	VAP-A34E_CUT01A98	CMON	PL73		7	NA								7	NA																							Level II - no new data since 2012 cycle
Cubitt Creek Site 9	VAP-A34E_CUT01A98	CMON	PL73		7	NA								7	NA																							Level II - no new data since 2012 cycle
LOW003.42	VAP-A32E_LOW02A00	CB	PL70		69	NA		69		0	69	S																										VIMS - no new data since 2012 cycle
MAO001.05	VAP-A31E_MAO02A00	CB	PL66		59	NA		59		0	59	S																										VIMS - no new data since 2012 cycle
MON000.18	VAP-A31E_MON03A98	CB	PL67		223	NA		223		0	182	S																										VIMS ConMon - no new data since 2012 cycle
NHUT01	VAN-A13E_HUT01A02	A,TM	PL28		2	NA		2	NA	0	2	S	0	2	S																							
NHUT02	VAN-A14E_POT01A08	A,TM	PL28		2	NA		2	NA	0	2	S	0	2	S																							
NOM000.81	VAP-A32E_NOM04A00	CB	PL74		35	NA		35		0	35	S																										VIMS - no new data since 2012 cycle
NOM002.36	VAP-A32E_NOM02A00	CB	PL69		145	NA		145		9	210	S																										VIMS ConMon - no new data since 2012 cycle
NOM004.69	VAP-A32E_NOM02A00	CB	PL68		66	NA		66		0	66	S																										VIMS - no new data since 2012 cycle
POT022.86	VAP-A32E_LOW02D16	CB	PL74		35	NA		35		0	35	S																										VIMS; no new data since 2012 cycle
ROS001.10	VAP-A31E_ROS01A08	CB	PL65		50	NA		50		0	50	S																										VIMS - no new data since 2012 cycle
VA351214	VAN-A29E_POT01A06	VDHB	PL61													12	18	IM																				monthly geometric mean samples
WES000.18	VAP-A33E_WES02A06	CB	PL71		181	NA		181		4	172	S																										VIMS ConMon; high pH - no new data since 2012 cycle
YEO000.45	VAP-A33E_YEO01A02	CB	PL71		27	NA		27		0	27	S																										VIMS; no new data since 2012 cycle

* 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.