

Table 1. Samples collected at non-tidal network stations that implemented CBP methods during calendar year 2012

(Update for 2012 required where highlighted)

State	Collection Agency	# Primary Stations	Primary Samples/Goal (% Goal)	# Secondary Stations	Secondary Samples /Goal (% Goal)	Notes
DC	USGS	3	Just started			
Delaware	DEDNREC	2	30/40 (75%)	-	-	
Maryland	MDDNR	20	386/400 (97%)	-	-	
Maryland	USGS	4 (RIM sites)		-	-	New-Chesterville Branch (not included in count)
New York	SRBC/NYSDEC	6	104/120 (87%)	-	-	
Pennsylvania	PADEP/SCRO	6	145/120 (120%)****	-	-	5 stations are in MD but sampled by PADEP (included in PA count)
Pennsylvania	USGS	15	167/182 (92%)	-	-	7 stations are NEW (including Susquahana River @ Harrisburg included here, but no previous data provided) (included in PA count)
Pennsylvania	SRBC	21	451/420 (107%)****	-	-	1 station in MD but sampled by SRBC
Virginia	VADEQ/USGS	7	81/84 (96%)**	12 (1 discontinued 9/6/2012)	141/144(98%)**	VADEQ does routine sampling, VAUSGS does storm sampling for primary stations

Virginia	USGS	17	195/198 (98%)	-	-	Routine and storm *1 NEW Station included in count (Polecat Creek), USGS Storm Sampling for all 24 VA stations was completed at 82% success
West Virginia	WVDEP/USGS /WVDA	10	149/170 (88%)	-	-	Match Worksheet
Total	All	107	1860/1916 (97%)	12	141/144(98%)**	

* note low success rate because new sites started being sampled late in the year

** Catoctin Creek and Accotink Creek dropped by VADEQ in October 2012. Catoctin Creek was picked up by Maryland as a Primary site and Accotink Creek is sampled at least monthly by MD USGS for Baseflow (USGSVA continues to sample targeted storms at the Accotink site)

*** Five sites newly implemented late in CY by USGS one of which (Polecat Creek) had to have gage installed further which delayed sampling

**** Includes QA samples

Table 2. VA devision of Sampling Sources

Virginia	VADEQ	7	81/84 (96%)**	12	141/144(98%)**
Virginia	USGS/interval	17	195/198 (98%)	-	-
Virginia	USGS/storm	24	140/170 (82%)***	-	-

*Did not incorporate the Storm sampling Success in above table