Miscellaneous sites

Discharge measurements made at miscellaneous sites during water year 2005

					Measurements	
Stream	Tributary to	Location	Drainage area (mi ²)	Measured previously (water years)	Date	Discharge (ft ³ /s)
		SUSQUEHANNA RIVER BA	SIN			
		SUGAR CREEK BASIN				
01531488 Sugar Creek	Susquehanna River	Lat 41°46'52", long 76°30'10", Bradford County, Hydologic Unit 02050106, at steel-truss bridge in North Towanda township, and 3.5 mi upstream from mouth.	184	2000-2004	$\begin{array}{c} 10\text{-}05\text{-}04\\ 1\text{-}03\text{-}05\\ 4\text{-}07\text{-}05\\ 6\text{-}28\text{-}05\\ 8\text{-}02\text{-}05\\ 9\text{-}13\text{-}05 \end{array}$	66 165 483 11 10 4.3
		WYALUSING CREEK BAS	IN			
01532950 Wyalusing Creek	Susquehanna River	Lat 41°41'49", long 76°13'52", Bradford County, Hydrologic Unit 02050106, at concrete bridge on State Highway 706, 2.8 mi north of Wyalusing, and 3.0 mi upstream from mouth.	215	1989-2004	10-04-04 2-23-05 6-23-05 6-23-05 8-01-05 9-12-05	250 269 19 18 3.8 13
		LACKAWANNA RIVER BAS	SIN			
01534860 Lackawanna River	Susquehanna River	Lat 41°26'28", long 75°38'33", Lack- awanna County, Hydrologic Unit 02050107, at Parker Street Bridge at Scranton, and 14.1 mi upstream from mouth.	174	1999-2004	$\begin{array}{c} 1\text{-}05\text{-}05\\ 2\text{-}18\text{-}05\\ 4\text{-}07\text{-}05\\ 5\text{-}19\text{-}05\\ 7\text{-}08\text{-}05\\ 8\text{-}17\text{-}05 \end{array}$	634 595 1,760 113 53 33
		NESCOPECK CREEK BAS	IN			
01538600 Nescopeck Creek	Susquehanna Ríver	Lat 41°02'46", long 76°13'28", Luzerne County, Hydrologic Unit 02050107, at bridge on State Highway 339, just down- stream from railroad bridge at Nescopeck.	171	1949-50 1982-87 1989-91 1995-2004	$\begin{array}{c} 10\text{-}06\text{-}04\\ 12\text{-}21\text{-}04\\ 2\text{-}07\text{-}05\\ 3\text{-}22\text{-}05\\ 5\text{-}12\text{-}05\\ 6\text{-}29\text{-}05\\ 8\text{-}03\text{-}05\\ 9\text{-}14\text{-}05 \end{array}$	354 323 243 376 165 80 63 41
		FISHING CREEK BASIN				
01539700 Little Fishing Creek	Fishing Creek	Lat 41°02'25", long 76°29'01", Columbia County, Hydrologic Unit 02050107, on Township Route 493, 1.6 mi upstream from mouth, and 2.8 mi northwest of Bloomsburg.	66.5	1991 [*] 1992-2004	10-06-04 3-22-05 5-12-05 6-30-05 8-04-05 9-15-05	39 163 25 6.5 2.1 0.6
		WEST BRANCH SUSQUEHANNA R CHEST CREEK BASIN	IVER BASI	N		
01540713 Chest Creek	West Branch Susquehanna River	Lat 40°37'47", long 78°38'53", Cambria County, Hydrologic Unit 02050201, on right bank, 700 ft upstream from mouth of Litle Chest Creek, and 1,500 ft upstream from State Highway 36 bridge in Patton.	39.3		5-31-05 6-01-05 6-22-05 7-12-05	22 14 2.8 1.8

DISCHARGE AT PARTIAL-RECORD STATIONS AND MISCELLANEOUS SITES

					Measurements	
Stream	Tributary to	Location	Drainage area (mi ²)	Measured previously (water years)	Date	Discharge (ft ³ /s)
		SUSQUEHANNA RIVER BASIN	Continued			
	V	WEST BRANCH SUSQUEHANNA RIVER SINNEMAHONING CREEK B		tinued		
)1542790 Bennett Branch	Sinnemahoning Creek	Lat 41°20'02", long 78°08'10", Cameron County, Hydrologic Unit 02050202, at bridge on Township Route 343 at Drift- wood and 1,000 ft upstream from mouth.	365	1975-2004	10-05-04 11-17-04 5-03-05 6-28-05 8-16-05	201 279 331 77 32
		BALD EAGLE CREEK BAS	IN			
01548075 Fishing Creek	Bald Eagle Creek	Lat 41°04'31", long 77°28'40", Clinton County, Hydrologic Unit 02050204, at bridge on SR 2004, 1,700 ft south of Cedar Springs (Hill St.), and 4.5 mi upstream from mouth.	137	1989-2004	$\begin{array}{c} 1-14-05\\ 3-15-05\\ 4-22-05\\ 6-09-05\\ 7-15-05\\ 8-26-05\end{array}$	905 155 165 55 39 22
01548085 Bald Eagle Creek	West Branch Sus- quehanna River	Lat 41°07'35", long 77°26'00', Clinton County, Hydrologic Unit 02050204, at concrete bridge on SR 2012 at Castanea, and 2.0 mi upstream from mouth.	768	1988-89 1991-2004	$\begin{array}{c} 1-14-05\\ 3-15-05\\ 4-22-05\\ 6-09-05\\ 7-15-05\\ 8-26-05\end{array}$	5,410 1,080 697 380 292 244
		PINE CREEK BASIN				
01549590 Little Pine Creek	Pine Creek	Lat 41°21'06", long 77°21'18", Lycoming County, Hydrologic Unit 02050205, at bridge at Little Pine State Park camp- ground, 0.2 mi downstream from Little Pine Dam, and 3.4 mi upstream from mouth and Waterville.	172	1987-90 1992-2004	$\begin{array}{c} 10\text{-}18\text{-}04\\ 12\text{-}29\text{-}04\\ 2\text{-}25\text{-}05\\ 4\text{-}06\text{-}05\\ 5\text{-}19\text{-}05\\ 7\text{-}06\text{-}05\\ 8\text{-}09\text{-}05\\ 9\text{-}21\text{-}05 \end{array}$	107 259 237 2,740 66 119 9.4 9.6
		PENNS CREEK BASIN				
01555207 Middle Creek	Penns Creek	Lat 40°47'27", long 76°55'24", Snyder County, Hydrologic Unit 02050301, at double-span concrete bridge on Creek Road (T-460), 1.8 mi north of Kantz, and 2.2 mi northeast of Freeburg.	155	1989-2004	$\begin{array}{c} 10\text{-}07\text{-}04\\ 3\text{-}07\text{-}05\\ 4\text{-}18\text{-}05\\ 6\text{-}01\text{-}05\\ 7\text{-}12\text{-}05\\ 8\text{-}17\text{-}05\\ 9\text{-}20\text{-}05 \end{array}$	153 234 183 62 31 30 17
		JUNIATA RIVER BASIN				
)1555810 Frankstown Branch Juniata River	Juniata River	Lat 40°22'42", long 78°25'01", Blair County, Hydrologic Unit 02050302, at end of cantilevered wooden walkway 0.6 mi downstream from McDonald Run, and 3.4 mi south of Duncansville.	84.3	1995-2004	10-14-04 3-22-05 5-10-05 7-18-05 8-23-05	93 101 56 37 16
01555858 Beaverdam Branch Juniata River	Frankstown Branch Juniata River	Lat 40°25'27", long 78°23'37", Blair County, Hydrologic Unit 02050302, at bridge on Plank Road in Hollidaysburg, 1.5 mi downstream from Blair Gap Run, and 2.2 mi upstream from mouth.	72.1	1982-2004	10-14-04 12-07-04 3-22-05 5-10-05 7-18-05 8-23-05	65 455 116 47 35 18

Discharge measurements made at miscellaneous sites during water year 2005-Continued

DISCHARGE AT PARTIAL-RECORD STATIONS AND MISCELLANEOUS SITES

					Measurements	
Stream	Tributary to	Location	Drainage area (mi ²)	Measured previously (water years)	Date	Discharge (ft ³ /s)
		SUSQUEHANNA RIVER BASIN	Continued			
		DUNNING CREEK BASI	N			
01559796 Wallacks Branch	Bobs Creek	Lat 40°15'47", long 78°35'36", Bedford County, Hydologic Unit 02050303, staff gage on left bank, bolted to a 6-in diame- ter tree, 0.6 mi northwest of Pavia and 400 ft above confluence with Bobs Creek.	4.98		11-19-04 12-09-04 1-11-05 3-23-05 4-18-05 9-27-05	5.8 14 25 22 3.9 0.5
01559797 Deep Hollow Run	Bobs Creek	Lat 40°15'38", long 78°35'02", Bedford County, Hydrologic Unit 02050303, staff gage on left concrete bridge abut- ment of a one lane wooden bridge, on the northern edge of the town of Pavia, 130 ft southeast of the Pavia Election House, and 0.3 mi above confluence with Bobs Creek.	2.76		1-11-05 3-23-05 4-18-05 9-27-05	12 8.3 1.9 0.1
01559912 Scrubgrass Creek	Bobs Creek	Lat 40°10'26", long 78°31'45", Bedford County, Hydrologic Unit 02050303, staff gage on the upstream side of the center pier of the Rt. 869 bridge, 0.5 mi northwest of Osterburg, and 0.2 mi above confluence with Bobs Creek.	18.9		11-22-04 12-09-04 1-11-05 3-23-05 4-18-05 9-27-05	21 38 84 77 6.1 1.2
01559915 Unnamed Tribu- tary	Bobs Creek	Lat 40°10'02", long 78°31'13", Bedford County, Hydrologic Unit 02050303, staff gage on right concrete abutment of highway bridge on Bobs Creek Road, 0.1 mi south of Osterburg, and 0.2 mi above confluence with Bobs Creek.	2.92		11-17-04 12-09-04 1-11-05 4-18-05 9-27-05	6.4 13 32 9.4 2.4
01559920 Bobs Creek	Dunning Creek	Lat 40°08'51", long 78°33'16", Bedford County, Hydrologic Unit 02050303, wire-weight gage on the right upstream rail of bridge on secondary road in the northeast corner of the town of Rey- noldsdale, 0.3 mi above the confluence with Dunning Creek.	65.2		11-22-04 12-09-04 4-18-05 9-27-05	84 156 49 5.1
		CONODOGUINET CREEK BA	SIN			
01570280 Conodoguinet Creek	Susquehanna River	Lat 40°16'38", long 76°57'00", Cumber- land County, Hydrologic Unit 02050305, at bridge on Oyster Mill Road at Enola, 0.2 mi downstream from Holtz Run, and 4.7 mi upstream from mouth. Datum of gage is 311.08 ft above NGVD of 1929.	501	1989-2004	$\begin{array}{c} 11-18-04\\ 12-21-04\\ 2-07-05\\ 4-11-05\\ 5-23-05\\ 7-06-05\\ 9-2-05\\ 9-26-05\\ \end{array}$	528 680 564 1,030 378 307 216 135
		CONEWAGO CREEK BASI	N			
01573820 South Branch Conewago Creek	Conewago Creek	Lat 39°51'30", long 77°03'59", Adams County, Hydrologic Unit 02050306, on right bank 3,500 ft upstream from bridge on SR 30, and 0.5 mi west of New Oxford. Datum of gage is 470 ft above NGVD of 1929, from topographic map.	65.8	1995-2004	$\begin{array}{c} 10\text{-}27\text{-}04\\ 12\text{-}14\text{-}04\\ 2\text{-}08\text{-}05\\ 4\text{-}05\text{-}05\\ 5\text{-}11\text{-}05\\ 7\text{-}06\text{-}05\\ 8\text{-}03\text{-}05\\ 9\text{-}08\text{-}05 \end{array}$	32 90 80 223 35 57 36 15

Discharge measurements made at miscellaneous sites during water year 2005-Continued

DISCHARGE AT PARTIAL-RECORD STATIONS AND MISCELLANEOUS SITES

					Measurements	
Stream	Tributary to	Location	Drainage area (mi ²)	Measured previously (water years)	Date	Discharge (ft ³ /s)
		SUSQUEHANNA RIVER BASIN	Continued			
		CHICKIES CREEK BASIN	ł			
01575900 Chickies Creek	Susquehanna River	Lat 40°03'46", long 76°30'57", Lancaster County, Hydrologic Unit 02050306, at double-span concrete bridge on SR 23, 400 ft downstream from Little Chickies Creek, and 1.2 mi east of Marietta.	108	1989-2004	10-20-04 12-29-04 2-16-05 3-23-05 5-31-05 7-15-05 8-30-05	169 153 211 143 66 89 37
		POTOMAC RIVER BASI	N			
		NORTH BRANCH POTOMAC RIV	ER BASIN			
		LICKING CREEK BASIN				
01613500 Licking Creek	Potomac River	Lat 39°43'23", long 78°03'38", Franklin County, Hydrologic Unit 02070004, at bridge on State Highway 456, 200 ft north of PA-MD state line, 3.0 mi south- west of Sylvan, and 10 mi upstream from mouth.	158	1930-41≠ 1983-91* ^a 1992-2004 Discontinued	10-21-04 10-21-04 6-03-05	125 127 39
		CONOCOCHEAGUE CREEK E	BASIN			
01614090 Conococheague Creek	Potomac River	Lat 39°55'48", long 77°26'23", Franklin County, Hydrologic Unit 02070004, on State Highway 233 bridge, 0.3 mi upstream from Birch Run, 1.3 mi upstream from Chambersburg Reservoir Dam, and 4.0 mi northeast of Fay- etteville. Datum of gage is 1,132.76 ft above NGVD of 1929.	5.05	1960-81≠ 1998-2004 Discontinued	$\begin{array}{c} 10\text{-}25\text{-}04\\ 12\text{-}08\text{-}04\\ 4\text{-}01\text{-}05\\ 5\text{-}13\text{-}05\\ 7\text{-}01\text{-}05\\ 8\text{-}05\text{-}05\\ 9\text{-}01\text{-}05\\ 10\text{-}20\text{-}05 \end{array}$	5.8 14 24 4.6 2.8 4.1 3.1 1.6

Discharge measurements made at miscellaneous sites during water year 2005-Continued

* Operated as a low-flow partial-record station. ≠ Operated as a continuous-record gaging station. a Most years during period.