

Source of flooding and location	#Depth in feet above ground. *Elevation in feet (NGVD)	Source of flooding and location	#Depth in feet above ground. *Elevation in feet (NGVD)	Source of flooding and location	#Depth in feet above ground. *Elevation in feet (NGVD)
Pennsburg (borough), Montgomery County <i>Macoby Creek:</i> Approximately 0.2 mile downstream of Otts Road Approximately 325 feet downstream of Otts Road Maps available for inspection at the Pennsburg Borough Building, 76 West 6th Street, Pennsburg, Pennsylvania. Send comments to Mr. Larry Raeder, President of the Pennsburg Borough Council, 76 West 6th Street, Pennsburg, Pennsylvania 18073. Springfield (township), Montgomery County <i>Oreland Run:</i> At confluence with Wissahickon Creek Approximately 650 feet upstream of confluence with Wissahickon Creek	*331 *334 *149 *150	Maps available for inspection at the Springfield Township Municipal Building, 1510 Paper Mill Road, Wyndmoor, Pennsylvania. Send comments to Mr. Donald E. Berger, Springfield Township Manager, 1510 Paper Mill Road, Wyndmoor, Pennsylvania 19038. Upper Dublin (township), Montgomery County <i>Tannery Run (Backwater Area):</i> Approximately 150 feet east of intersection of Butler Avenue and West Maple Avenue Maps available for inspection at the Municipal Building, 801 Loch Alsh Avenue, Fort Washington, Pennsylvania. Send comments to Mr. Richard R. Rulon, President of the Upper Dublin Township Board of Commissioners, 801 Loch Alsh Avenue, Fort Washington, Pennsylvania 19034.	*198	Whitpain (township), Montgomery County <i>Wissahickon Creek:</i> At a point approximately 320 feet upstream of Swedesford Road At a point approximately 1,200 feet upstream of Swedesford Road Maps available for inspection at the Whitpain Township Administration Building, 960 Wentz Road, Blue Bell, Pennsylvania. Send comments to Mr. Leigh P. Narducci, Whitpain Township Chairman, P.O. Box 800, Blue Bell, Pennsylvania 19422.	*273 *274

§ 67.4 [Amended]

3. The tables published under the authority of § 67.4 are proposed to be amended as follows:

State	City/town/county	Source of flooding	Location	#Depth in feet above ground. *Elevation in feet (NGVD)	
				Existing	Modified
Maryland	Prince George's County (unincorporated areas).	Bald Hill Branch	Approximately 1,300 feet upstream of Brae Brook Drive. Approximately 475 feet upstream of confluence with Western Branch.	None *92	*164 *93
Maps available for inspection at the Department of Environmental Resources, Information and Permits Management Section, Inglewood III Office Building, 9400 Peppercorn Place, Sixth Floor, Landover, Maryland. Send comments to Ms. Malinda Y. Steward, Prince George's County Government, Department of Environmental Resources, Information and Permits Management Section, Inglewood III Office Building, 9400 Peppercorn Place, Sixth Floor, Landover, Maryland 20785.					
Minnesota	Alvarado (city) Marshall County.	Snake River	At downstream corporate limits (State Route 1). At upstream corporate limits (approximately 0.6 mile upstream of State Route 1).	*810 *812	*811 *813
Maps available for inspection at the Alvarado City Hall, Marshall Street, Alvarado, Minnesota. Send comments to The Honorable Lloyd Wilke, Mayor of the City of Alvarado, Box 759, Alvarado, Minnesota 56710.					
3	Abington (township) Montgomery County.	Sandy Run	At confluence with Sandy Run.	*232	*236
		Tributary No. 1	Approximately 850 feet upstream of Johnston Avenue.	*237	*238
		Tacony Creek	Approximately 350 feet upstream of Greenwood Avenue.	None	*206
			Approximately 1,200 feet upstream of Greenwood Avenue.	*211	*210
		Pennypack Creek	A point approximately 1,700 feet downstream of Moredon Road. A point approximately 1,300 feet downstream of Moredon Road.	*99 *99	*100 *100