

DRAINAGE AREAS OF WEST VIRGINIA STREAMS TRIBUTARY TO THE OHIO RIVER

By Jeffrey B. Wiley

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CONVERSION FACTORS AND ABBREVIATIONS

Multiply	By	To obtain
mile (mi)	1.609	kilometer
square mile (mi ²)	2.590	square kilometer

DRAINAGE AREAS OF WEST VIRGINIA STREAMS TRIBUTARY TO THE OHIO RIVER

By Jeffrey B. Wiley

ABSTRACT

This report tabulates data for 945 drainage-area divisions of streams tributary to the Ohio River. Data, compiled in downstream order, are listed for streams with drainage areas of approximately 2 square miles or larger within West Virginia, and for U.S. Geological Survey streamflow-gaging stations. The data presented are the stream name, the geographical limits in river miles, the latitude and longitude of the point of drainage-area determination (measuring point), the name of the county and the 7 1/2-minute quadrangle in which the measuring point lies, and the drainage area at the measuring point. Drainage areas of West Virginia streams tributary to the Ohio River include Buffalo Creek, 162.76 square miles; Wheeling Creek, 296.71 square miles; Fish Creek, 250.61 square miles; Fishing Creek, 218.45 square miles; Middle Island Creek, 563.65 square miles; and Mill Creek, 232.78 square miles.

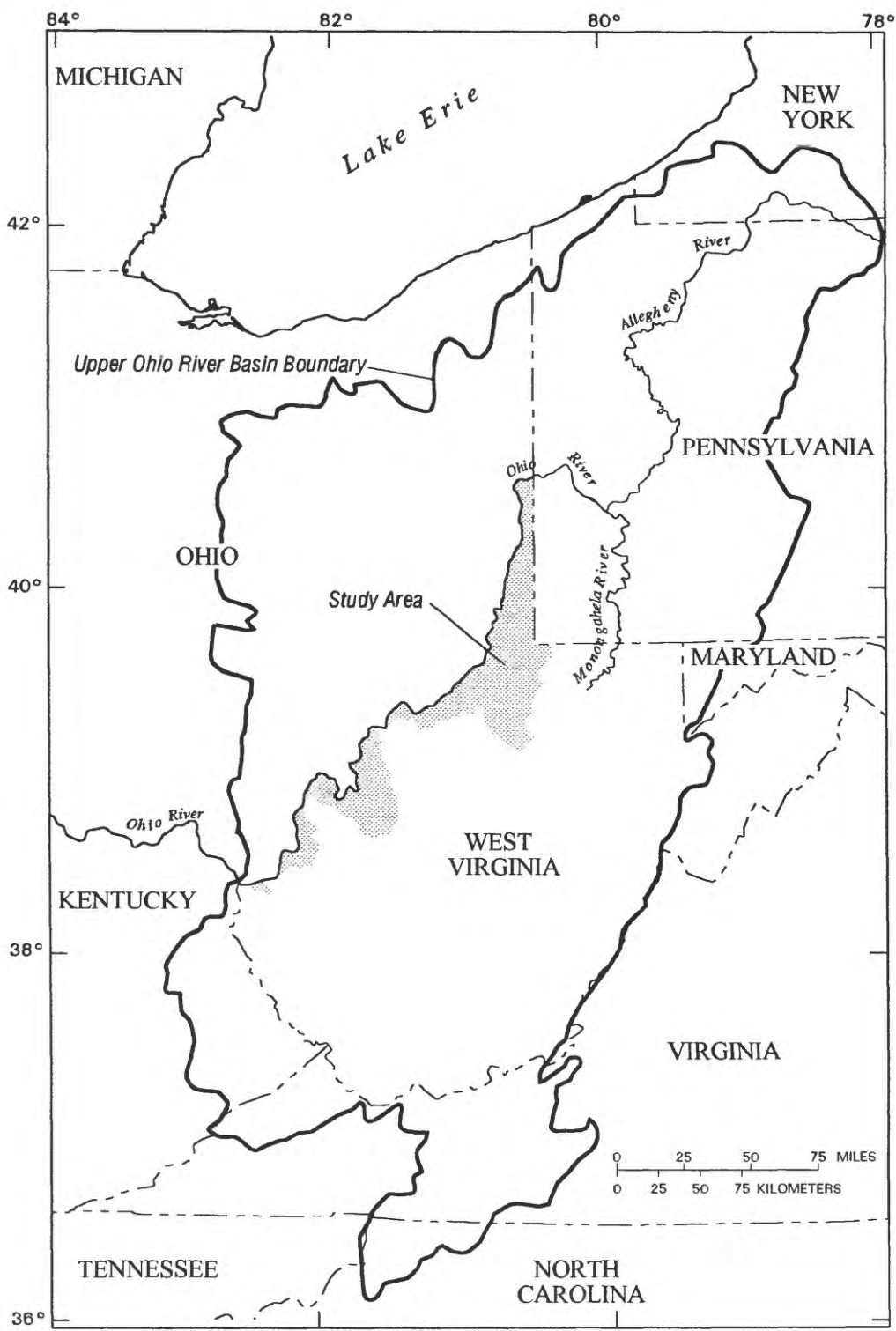
INTRODUCTION

West Virginia streams tributary to the Ohio River flow westward toward the State boundary with Ohio (fig. 1). The Ohio River flows southwest along the West Virginia and Ohio borders. The tributary streams presented in this report (shown in fig. 2) exclude the Little Kanawha River, Kanawha River, Guyandotte River, Twelvepole Creek, and Levisa Fork.

Drainage-area data for the streams tributary to the Ohio River are compiled in this report to provide an easily accessible data base for hydraulic computations. Drainage area is an independent variable for many hydraulic regression equations. Drainage area is the most significant independent variable for many equations that estimate low-flow discharges, peak discharges, and peak stages. This report, prepared in cooperation with the West Virginia Department of Transportation, Division of Highways, lists drainage areas of 2 mi² or larger for streams tributary to the Ohio River that lie in West Virginia. Drainage areas of the Little Kanawha River, Kanawha River, Guyandotte River, Twelvepole Creek, and Levisa Fork have been published previously, and only the total drainage areas of these streams are presented in this report. The drainage areas of tributary inflows lying outside the West Virginia border are listed as total drainage area at the border. Cumulative drainage areas are listed for the Ohio River main stem.

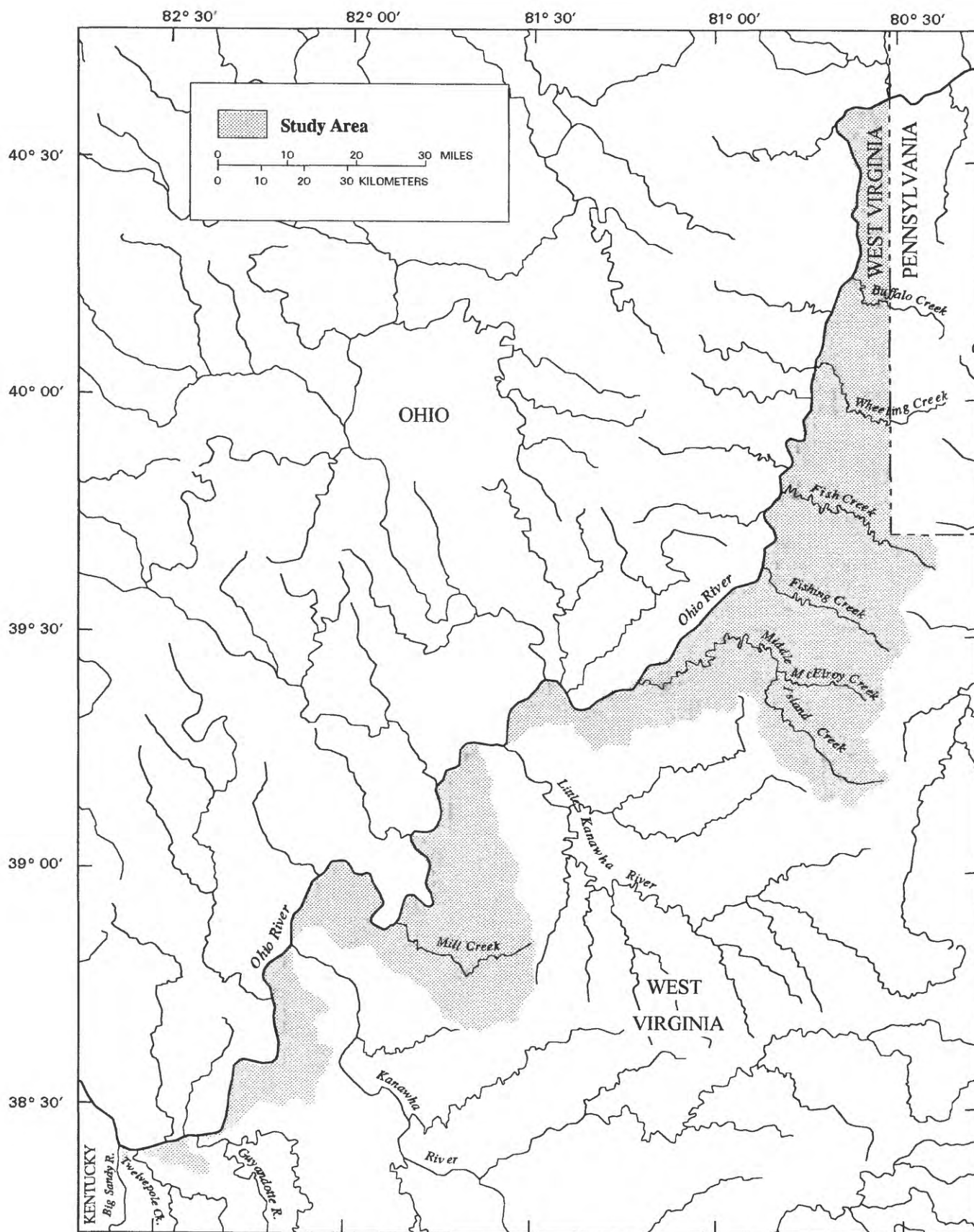
METHODS

The boundary of the study area was outlined on U.S. Geological Survey (USGS) 7 1/2-minute topographic quadrangles along divides indicated by elevation contours. Drainage boundaries were then traced for tributaries with areas of approximately 2 mi² or larger, resulting in 945 divisions. Drainage areas, river miles, latitudes, and longitudes were determined with an electronic digitizer or calculated by application of a geographic information system. The area of each quadrangle was measured and compared with the areas of quadrilaterals of the Earth's surface of 7 1/2 minutes in latitude and longitude, found in the "Inter-Agency Coordination of Drainage Area Data" (U.S. Geological Survey, 1951). The areas of the drainage-area divisions were then balanced to agree. Drainage areas are accumulated and are accurate to three significant figures, although some areas are reported to greater than three significant figures for accounting purposes.



Base from U.S. Geological Survey digital data, 1:2,000,000, 1992
 Universal Transverse Mercator projection, zone 17

Figure 1. Location of study area within the Upper Ohio River drainage basin.



Base from U.S. Geological Survey digital data, 1:2,000,000, 1992
 Universal Transverse Mercator projection, zone 17

Figure 2. Location of study area.

River miles were measured from the mouth to the point of drainage-area determination and reported to the nearest one-tenth of a mile for the tributary streams. Previously established river miles, presented on the USGS 7 1/2- minute topographic quadrangles, were reported for the Ohio River main stem. The latitude and longitude of each point were reported to the nearest second.

DRAINAGE AREAS OF STREAMS TRIBUTARY TO THE OHIO RIVER

The drainage areas for streams tributary to the Ohio River are listed in table 1. Stream segments are listed in downstream order. The river mile is the distance measured upstream from the mouth of the stream to the point of drainage-area determination, in miles. The limits of each stream segment are listed from the previous site to a location just upstream from the next stream confluence listed. If the previous site is the drainage-area divide, it is listed as a divide. The latitude and longitude of each point is listed by degree (°), minute (′), and second (″). The name of the county and the quadrangle in which the point of drainage-area determination lies are listed as aids in locating the stream segment. The drainage areas are listed for the division, the tributary stream, and the Ohio River. The area of the division is the drainage area for the stream segment indicated by the limits. The area of the tributary stream is the accumulated drainage area of the tributary noted. The area of the Ohio River lists the accumulated drainage area for that stream.

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Table 1. Drainage areas of streams tributary to the Ohio River

[° , degree; ' , minute; " , second; - , no drainage area]

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
Ohio River	40.0	Divide	WV-PA-OH State lines	40 38 15 80 31 10	Hancock/Beaver, PA/23,487 ^a Columbia, OH East Liverpool North		--	23,487.00 ^a
Ohio River	50.4	WV-PA-OH State lines	Yellow Creek	40 34 23 80 40 01	Hancock/Jefferson, OH Wellsville	58.70	--	23,545.70
Yellow Creek	0	Divide	Mouth	40 34 23 80 40 01	Jefferson, OH Wellsville	239 ^b	--	23,784.70
Ohio River	52.8	Yellow Creek	Tomlinson Run	40 32 49 80 38 06	Hancock/Jefferson, OH Wellsville	5.08	--	23,789.78
South Fork Tomlinson Run								
South Fork Tomlinson Run	10.1	Divide	WV-PA State line	40 33 09 80 31 09	Hancock/Beaver, PA East Liverpool South	3.01	3.01	--
South Fork Tomlinson Run	4.5	WV-PA State line	Mouth North Fork Tomlinson Run	40 32 34 80 35 26	Hancock East Liverpool South	8.24	11.25	--
North Fork Tomlinson Run								
North Fork Tomlinson Run	0	Divide	Mouth	40 32 34 80 35 26	Hancock East Liverpool South	10.13	10.13	--
Tomlinson Run (21.38)								
Tomlinson Run	1.5	North Fork Tomlinson Run	Whiteoak Run	40 33 21 80 36 54	Hancock East Liverpool South	1.97	23.35	--
Whiteoak Run	0	Divide	Mouth	40 33 21 80 36 54	Hancock East Liverpool South	3.67	27.02	--
Tomlinson Run	0	Whiteoak Run	Mouth	40 32 49 80 38 06	Hancock Wellsville	1.12	28.14	23,817.92
Ohio River	54.4	Tomlinson Run	New Cumberland Locks and Dam	40 31 39 80 37 39	Hancock/Jefferson, OH Wellsville	3.35	--	23,821.27
Ohio River	55.3	New Cumberland Locks and Dam	Deep Gut Run	40 30 50 80 37 09	Hancock/Jefferson, OH Wellsville	1.48	--	23,822.75
Deep Gut Run	0	Divide	Mouth	40 30 50 80 37 09	Hancock East Liverpool South	2.78	--	23,825.53
Ohio River	56.3	Deep Gut Run	Hardin Run	40 30 03 80 36 46	Hancock/Jefferson, OH East Liverpool South	2.35	--	23,827.88

Table 1. *Drainage areas of streams tributary to the Ohio River—Continued*

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
Hardin Run	0	Divide	Mouth	40 30 03 80 36 46	Hancock East Liverpool South	7.55	--	23,835.43
Ohio River	58.6	Hardin Run	Holbert Run	40 28 16 80 35 34	Hancock/Jefferson, OH Weirton	4.01	--	23,839.44
Holbert Run	0	Divide	Mouth	40 28 16 80 35 34	Hancock Weirton	10.23	--	23,849.67
Ohio River	60.1	Holbert Run	Kings Creek	40 27 00 80 36 03	Hancock/Jefferson, OH Weirton	1.35	--	23,851.02
Kings Creek	7.6	Divide	WV-PA State line	40 25 24 80 31 10	Hancock/ Washington, PA Weirton	24.28	Kings Creek 24.28	--
Kings Creek	4.1	WV-PA State line	North Fork Kings Creek	40 26 28 80 33 37	Hancock Weirton	6.28	30.56	--
North Fork Kings Creek	4.8	Divide	WV-PA State line	40 28 48 80 31 09	Hancock/Beaver, PA Weirton	8.36	North Fork Kings Creek 8.36	--
North Fork Kings Creek	0	WV-PA State line	Mouth	40 26 28 80 33 37	Hancock Weirton	6.65	15.01	
Kings Creek	1.4	North Fork Kings Creek	Gage 03110830	40 26 08 80 35 34	Hancock Weirton	3.36	Kings Creek (45.57) 48.93	--
Kings Creek	0	Gage 03110830	Mouth	40 27 00 80 36 03	Hancock Weirton	.66	49.59	23,900.61
Ohio River	61.7	Kings Creek	Island Creek	40 25 43 80 36 55	Hancock/Jefferson, OH Weirton	3.71	--	23,904.32
Island Creek	0	Divide	Mouth	40 25 43 80 36 55	Jefferson, OH Weirton	26.38	--	23,930.70
Ohio River	65.3	Island Creek	Wills Creek	40 23 09 80 37 56	Brooke/Jefferson, OH Knoxville	4.48	--	23,935.18
Wills Creek	0	Divide	Mouth	40 23 09 80 37 56	Jefferson, OH Knoxville	15.30	--	23,950.48
Ohio River	66.7	Wills Creek	Harmon Creek	40 22 39 80 36 27	Brooke/Jefferson, OH Weirton	1.08	--	23,951.56

Table 1. Drainage areas of streams tributary to the Ohio River—Continued

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
							Harmon Creek	
Harmon Creek	7.6	Divide	WV-PA State line	40 22 08 80 31 10	Brooke/Washington, PA Steubenville East	21.54	21.54	--
Harmon Creek	4.8	WV-PA State line	Alexanders Run	40 22 44 80 33 34	Brooke Weirton	4.82	26.36	--
Alexanders Run	0	Divide	Mouth	40 22 44 80 33 34	Brooke Weirton	2.95	29.31	--
Harmon Creek	3.6	Alexanders Run	Sappingtons Run	40 23 23 80 34 09	Brooke Weirton	1.11	30.42	--
Sappingtons Run	0	Divide	Mouth	40 23 23 80 34 09	Brooke Weirton	2.10	32.52	--
Harmon Creek	0	Sappingtons Run	Mouth	40 22 39 80 36 27	Brooke Weirton	6.44	38.96	23,990.52
Ohio River	68.7	Harmon Creek	Mahan Run	40 20 54 80 36 31	Brooke/Jefferson, OH Steubenville East	8.26	--	23,998.78
Mahan Run	0	Divide	Mouth	40 20 54 80 36 31	Brooke Steubenville East	2.76	--	24,001.54
Ohio River	71.6	Mahan Run	Cross Creek (WV)	40 18 25 80 36 02	Brooke/Jefferson, OH Steubenville East	4.37	--	24,005.91
							Cross Creek (WV)	
Cross Creek (WV)	7.1	Divide	WV-PA State line	40 16 54 80 31 09	Brooke/Washington, PA Steubenville East	56.22	56.22	--
Cross Creek (WV)	5.3	WV-PA State line	Scott Run	40 17 54 80 32 04	Brooke Steubenville East	2.06	58.28	--
							Scott Run	
Scott Run	1.1	Divide	WV-PA State line	40 18 01 80 31 09	Brooke/Washington, PA Steubenville East	7.16	7.16	--
Scott Run	.3	WV-PA State line	Parmar Run	40 18 05 80 31 51	Brooke Steubenville East	.27	7.43	--
Parmar Run	0	Divide	Mouth	40 18 05 80 31 51	Brooke Steubenville East	2.56	9.99	--
Scott Run	0	Parmar Run	Mouth	40 17 54 80 32 04	Brooke Steubenville East	.09	10.08	--

Table 1. Drainage areas of streams tributary to the Ohio River—Continued

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
							Cross Creek (WV) (68.36)	
Cross Creek (WV)	4.5	Scott Run	North Potrock Run	40 18 09 80 32 50	Brooke Steubenville East	1.50	69.86	--
North Potrock Run	0	Divide	Mouth	40 18 09 80 32 50	Brooke Steubenville East	1.70	71.56	--
Cross Creek (WV)	3.6	North Potrock Run	Ebenezer Run	40 18 19 80 33 44	Brooke Steubenville East	.61	72.17	--
Ebenezer Run	0	Divide	Mouth	40 18 19 80 33 44	Brooke Steubenville East	2.13	74.30	--
Cross Creek (WV)	2.9	Ebenezer Run	Bosley Run	40 18 29 80 34 21	Brooke Steubenville East	.46	74.76	--
Bosley Run	0	Divide	Mouth	40 18 29 80 34 21	Brooke Steubenville East	2.75	77.51	--
Cross Creek (WV)	0	Bosley Run	Mouth	40 18 25 80 36 02	Brooke Steubenville East	2.34	79.85	24,085.76
Ohio River	71.7	Cross Creek (WV)	Cross Creek (OH)	40 18 31 80 36 21	Brooke/Jefferson, OH Steubenville East	.02	--	24,085.78
Cross Creek (OH)	0	Divide	Mouth	40 18 31 80 36 21	Jefferson, OH Steubenville East	128 ^b	--	24,213.78
Ohio River	74.7	Cross Creek (OH)	Buffalo Creek	40 15 51 80 36 59	Brooke/Jefferson, OH Steubenville East	8.66	--	24,222.44
							Buffalo Creek	
Buffalo Creek	18.7	Divide	WV-PA State line	40 11 45 80 31 10	Brooke/Washington, PA Bethany	98.16	98.16	--
Buffalo Creek	18.0	WV-PA State line	Sugarcamp Run	40 11 40 80 31 45	Brooke Bethany	.66	98.82	--
							Sugarcamp Run	
Sugarcamp Run	1.1	Divide	WV-PA State line	40 12 13 80 31 09	Brooke/Washington, PA Bethany	9.71	9.71	--
Sugarcamp Run	0	WV-PA State line	Mouth	40 11 40 80 31 45	Brooke Bethany	.25	9.96	--
							Buffalo Creek (108.78)	
Buffalo Creek	17.2	Sugarcamp Run	Camp Run	40 12 12 80 31 57	Brooke Bethany	.24	109.02	--

Table 1. Drainage areas of streams tributary to the Ohio River—Continued

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
Camp Run	2.3	Divide	WV-PA State line	40 13 52 80 31 09	Brooke/Washington, PA Bethany	1.06	Camp Run 1.06	--
Camp Run	0	WV-PA State line	Mouth	40 12 12 80 31 57	Brooke Bethany	1.84	2.90	--
Buffalo Creek	14.6	Camp Run	Castleman Run	40 12 05 80 33 14	Brooke Bethany	2.38	Buffalo Creek (111.92) 114.30	--
Castleman Run	5.6	Divide	WV-PA State line	40 08 38 80 31 09	Ohio/Washington, PA Bethany	2.30	Castleman Run 2.30	--
Castleman Run	5.2	WV-PA State line	Rices Run	40 08 47 80 31 33	Ohio Bethany	.84	3.14	--
Rices Run	0	Divide	Mouth	40 08 47 80 31 33	Ohio Bethany	3.30	6.44	--
Castleman Run	3.3	Rices Run	North Prong Castleman Run	40 10 08 80 32 04	Brooke Bethany	2.07	8.51	--
North Prong Castleman Run	.9	Divide	WV-PA State line	40 10 22 80 21 10	Brooke/Washington, PA Bethany	.96	North Prong Castleman Run .96	--
North Prong Castleman Run	0	WV-PA State line	Mouth	40 10 08 80 32 04	Brooke Bethany	.49	1.45	--
Castleman Run	2.6	North Prong Castleman Run	Longs Run	40 10 35 80 32 27	Brooke Bethany	.62	Castleman Run (9.96) 10.58	--
Longs Run	0	Divide	Mouth	40 10 35 80 32 27	Brooke Bethany	4.93	15.51	--
Castleman Run	0	Longs Run	Mouth	40 12 05 80 33 14	Brooke Bethany	1.53	17.04	--
Buffalo Creek	11.2	Castleman Run	Stotts Run	40 11 57 80 35 01	Brooke Bethany	2.67	Buffalo Creek (131.34) 134.01	--

Table 1. *Drainage areas of streams tributary to the Ohio River—Continued*

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
							<i>Buffalo Creek</i>	
Stotts Run	0	Divide	Mouth	40 11 57 80 35 01	Brooke Bethany	1.91	135.92	--
Buffalo Creek	7.6	Stotts Run	Mingo Run	40 13 16 80 35 29	Brooke Bethany	4.68	140.60	--
Mingo Run	0	Divide	Mouth	40 13 16 80 35 29	Brooke Bethany	4.46	145.06	--
Buffalo Creek	7.3	Mingo Run	Grog Run	40 13 31 80 35 32	Brooke Bethany	.17	145.23	--
Grog Run	0	Divide	Mouth	40 13 31 80 35 32	Brooke Bethany	2.18	147.41	--
Buffalo Creek	4.1	Grog Run	Pierce Run	40 14 20 80 35 13	Brooke Bethany	1.85	149.26	--
Pierce Run	0	Divide	Mouth	40 14 20 80 35 13	Brooke Bethany	5.70	154.96	--
Buffalo Creek	2.8	Pierce Run	Titt Run	40 14 45 80 35 30	Brooke Bethany	.40	155.36	--
Titt Run	0	Divide	Mouth	40 14 45 80 35 30	Brooke Bethany	1.58	156.94	--
Buffalo Creek	1.1	Titt Run	Painters Run	40 15 32 80 36 03	Brooke Stubenville East	2.10	159.04	--
Painters Run	0	Divide	Mouth	40 15 32 80 36 03	Brooke Stubenville East	3.03	162.07	--
Buffalo Creek	0	Painters Run	Mouth	40 15 51 80 36 59	Brooke Stubenville East	.69	162.76	24,385.20
Ohio River	79.0	Buffalo Creek	Rush Run	40 13 01 80 39 57	Brooke/Jefferson, OH Tiltonsville	15.54	--	24,400.74
Rush Run	0	Divide	Mouth	40 13 01 80 39 57	Jefferson, OH Tiltonsville	12.67	--	24,413.41
Ohio River	81.4	Rush Run	Short Creek (OH)	40 11 14 80 40 53	Brooke/Jefferson, OH Tiltonsville	4.69	--	24,418.10
Short Creek (OH)	0	Divide	Mouth	40 11 14 80 40 53	Jefferson, OH Tiltonsville	148 ^b	--	24,566.10
Ohio River	81.6	Short Creek (OH)	Short Creek (WV)	40 10 59 80 40 41	Brooke/Ohio/ Jefferson, OH Tiltonsville	.06	--	24,566.16

Table 1. Drainage areas of streams tributary to the Ohio River—Continued

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
<i>Short Creek (WV)</i>								
Short Creek (WV)	4.7	Divide	North Fork Short Creek	40 09 08 80 38 59	Ohio Tiltonsville	7.78	7.78	--
<i>North Fork Short Creek</i>								
North Fork Short Creek	1.5	Divide	Huff Run	40 09 27 80 37 35	Ohio Tiltonsville	5.87	5.87	--
Huff Run	0	Divide	Mouth	40 09 27 80 37 35	Ohio Tiltonsville	1.20	7.07	--
North Fork Short Creek	0	Huff Run	Mouth	40 09 08 80 38 59	Ohio Tiltonsville	1.78	8.85	--
<i>Short Creek (WV) (16.63)</i>								
Short Creek (WV)	.8	North Fork Short Creek	Girty Run	40 11 09 80 39 48	Ohio Tiltonsville	4.61	21.24	--
Girty Run	0	Divide	Mouth	40 11 09 80 39 48	Ohio/Brooke Tiltonsville	2.72	23.96	--
Short Creek (WV)	0	Girty Run	Mouth	40 10 59 80 40 41	Ohio/Brooke Tiltonsville	.47	24.43	24,590.59
Ohio River	84.2	Short Creek (WV)	Pike Island Locks and Dam	40 08 59 80 42 05	Ohio/Belmont, OH Tiltonsville	4.73	--	24,595.32
Ohio River	87.7	Pike Island Locks and Dam	Gage 03111534	40 06 18 80 42 31	Ohio/Belmont, OH Wheeling	21.62	--	24,616.94
Ohio River	90.2	Gage 03111534	Wheeling Creek (OH)	40 04 17 80 44 19	Ohio/Belmont, OH Wheeling	4.86	--	24,621.80
Wheeling Creek (OH)	0	Divide	Mouth	40 04 17 80 44 19	Belmont, OH Wheeling	108 ^b	--	24,729.80
Ohio River	90.8	Wheeling Creek (OH)	Wheeling Creek (WV)	40 03 48 80 43 32	Ohio/Belmont, OH Wheeling	.63		24,730.43
<i>Dunkard Fork</i>								
Dunkard Fork	30.6	Divide	WV-PA State line	39 55 55 80 31 10	Marshall/Green, PA Majorsville	74.50	74.50	--
Dunkard Fork	28.0	WV-PA State line	Mouth Enlow Fork	39 57 16 80 31 45	Marshall Majorsville	2.63	77.13	--

Table 1. Drainage areas of streams tributary to the Ohio River—Continued

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
Enlow Fork	1.0	Divide	WV-PA State line	39 57 43 80 31 10	Marshall/Green, PA / Washington, PA Majorsville	74.89	Enlow Fork 74.89	--
Enlow Fork	0	WV-PA State line	Mouth	39 57 16 80 31 45	Marshall Majorsville	.40	75.29	--
Wheeling Creek (WV)	24.3	Enlow Fork	Wolf Run	39 57 20 80 34 39	Marshall Majorsville	4.62	Wheeling Creek (WV) (152.42) 157.04	--
Wolf Run	5.3	Divide	Williams Run	39 54 09 80 34 02	Marshall Majorsville	3.29	Wolf Run 3.29	--
Williams Run	0	Divide	Mouth	39 54 09 80 34 02	Marshall Majorsville	3.84	7.13	--
Wolf Run	2.8	Williams Run	Granny Run	39 55 51 80 34 20	Marshall Majorsville	3.00	10.13	--
Granny Run	0	Divide	Mouth	39 55 51 80 34 20	Marshall Majorsville	2.94	13.07	--
Wolf Run	0	Granny Run	Mouth	39 57 20 80 34 39	Marshall Majorsville	2.39	15.46	--
Wheeling Creek (WV)	23.1	Wolf Run	Turkey Run	39 57 54 80 35 12	Marshall Majorsville	.58	Wheeling Creek (WV) (172.50) 173.08	--
Turkey Run	0	Divide	Mouth	39 57 54 80 35 12	Marshall Majorsville	8.10	181.18	--
Wheeling Creek (WV)	22.3	Turkey Run	Stull Run	39 57 32 80 35 56	Marshall Majorsville	.42	181.60	--
Stull Run	0	Divide	Mouth	39 57 32 80 35 56	Marshall Majorsville	6.51	188.11	--
Wheeling Creek (WV)	18.8	Stull Run	Bruce Run	39 58 54 80 37 13	Marshall Majorsville	2.01	190.12	--
Bruce Run	0	Divide	Mouth	39 58 54 80 37 13	Marshall Majorsville	2.77	192.89	--

Table 1. *Drainage areas of streams tributary to the Ohio River—Continued*

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
Wheeling Creek (WV)								
Wheeling Creek (WV)	18.1	Bruce Run	Burch Run	39 58 33 80 37 50	Marshall Moundsville	0.26	193.15	--
Burch Run	0	Divide	Mouth	39 58 33 80 37 50	Marshall Moundsville	5.26	198.41	--
Wheeling Creek (WV)	12.3	Burch Run	Grandstaff Run	40 00 30 80 38 18	Marshall Wheeling	5.86	204.27	--
Grandstaff Run	0	Divide	Mouth	40 00 30 80 38 18	Marshall Wheeling	5.29	209.56	--
Wheeling Creek (WV)	11.0	Grandstaff Run	Britt Run	40 00 47 80 39 12	Marshall Wheeling	2.51	212.07	--
Britt Run	0	Divide	Mouth	40 00 47 80 39 12	Marshall Wheeling	1.21	213.28	--
Wheeling Creek (WV)	10.0	Britt Run	Jakes Run	40 01 30 80 39 30	Marshall Wheeling	.87	214.15	--
Jakes Run	0	Divide	Mouth	40 01 30 80 39 30	Marshall Wheeling	2.52	216.67	--
Wheeling Creek (WV)	7.9	Jakes Run	Little Wheeling Creek	40 02 36 80 39 34	Ohio Wheeling	2.17	218.84	--
Little Wheeling Creek								
Little Wheeling Creek	17.6	Divide	McGraw Run	40 05 14 80 34 14	Ohio Valley Grove	6.40	6.40	--
McGraw Run	0	Divide	Mouth	40 05 14 80 34 14	Ohio Valley Grove	3.23	9.63	--
Little Wheeling Creek	16.8	McGraw Run	Battle Run	40 04 55 80 34 56	Ohio Valley Grove	.52	10.15	--
Battle Run	0	Divide	Mouth	40 04 55 80 34 56	Ohio Valley Grove	1.93	12.08	--
Little Wheeling Creek	16.3	Battle Run	Dixon Run	40 04 44 80 35 25	Ohio Valley Grove	.18	12.26	--
Dixon Run	0	Divide	Mouth	40 04 44 80 35 25	Ohio Valley Grove	1.68	13.94	--
Little Wheeling Creek	1.5	Dixon Run	Middle Wheeling Creek	40 02 52 80 38 06	Ohio Wheeling	6.70	20.64	--

Table 1. *Drainage areas of streams tributary to the Ohio River—Continued*

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
							Middle Wheeling Creek	
Middle Wheeling Creek	11.2	Divide	WV-PA State line	40 03 54 80 31 09	Ohio/Washington, PA Valley Grove	11.90	11.90	--
Middle Wheeling Creek	8.9	WV-PA State line	Laidley Run	40 02 39 80 32 42	Ohio Valley Grove	4.07	15.97	--
							Laidley Run	
Laidley Run	1.7	Divide	WV-PA State line	40 02 10 80 31 09	Ohio/Washington, PA Valley Grove	2.08	2.08	--
Laidley Run	0	WV-PA State line	Mouth	40 02 39 80 32 42	Ohio Valley Grove	2.30	4.38	--
							Middle Wheeling Creek (20.35)	
Middle Wheeling Creek	8.1	Laidley Run	Orrs Run	40 02 43 80 33 32	Ohio Valley Grove	.32	20.67	--
Orrs Run	0	Divide	Mouth	40 02 43 80 33 32	Ohio Valley Grove	1.61	22.28	--
Middle Wheeling Creek	6.8	Orrs Run	Gillespie Run	40 02 07 80 33 50	Ohio Valley Grove	1.74	24.02	--
Gillespie Run	0	Divide	Mouth	40 02 07 80 33 50	Ohio Valley Grove	3.36	27.38	--
Middle Wheeling Creek	0	Gillespie Run	Mouth	40 02 52 80 38 06	Ohio Wheeling	7.03	34.41	--
							Little Wheeling Creek (55.05)	
Little Wheeling Creek	1.0	Middle Wheeling Creek	Peters Run	40 02 54 80 38 34	Ohio Wheeling	.26	55.31	--
							Peters Run	
Peters Run	1.4	Divide	Browns Run	40 03 59 80 38 19	Ohio Wheeling	3.78	3.78	--
Browns Run	0	Divide	Mouth	40 03 59 80 38 19	Ohio Wheeling	1.34	5.12	--
Peters Run	0	Browns Run	Mouth	40 02 54 80 38 34	Ohio Wheeling	1.08	6.20	--

Table 1. *Drainage areas of streams tributary to the Ohio River—Continued*

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
Little Wheeling Creek	0	Peters Run	Mouth	40 02 36 80 39 34	Ohio Wheeling	0.89	<i>Little Wheeling Creek</i> (61.51) 62.40	--
Wheeling Creek (WV)	7.8	Little Wheeling Creek	Gage 03112000	40 02 40 80 39 40	Ohio Wheeling	.04	<i>Wheeling Creek (WV)</i> (281.24) 281.28	--
Wheeling Creek (WV)	3.9	Gage 03112000	Long Run	40 04 31 80 41 57	Ohio Wheeling	6.28	287.56	--
Long Run	1.2	Divide	Waddles Run	40 05 20 80 41 22	Ohio Wheeling	3.71	<i>Long Run</i> 3.71	--
Waddles Run	0	Divide	Mouth	40 05 20 80 41 22	Ohio Wheeling	2.20	5.91	--
Long Run	0	Waddles Run	Mouth	40 04 31 80 41 57	Ohio Wheeling	.94	6.85	--
Wheeling Creek (WV)	0	Long Run	Mouth	40 03 48 80 43 32	Ohio Wheeling	2.30	<i>Wheeling Creek (WV)</i> (294.41) 296.71	25,027.14
Ohio River	93.2	Wheeling Creek (WV)	Boggs Run	40 01 43 80 43 54	Marshall/Belmont, OH Wheeling	8.08	--	25,035.22
Boggs Run	0	Divide	Mouth	40 01 43 80 43 54	Marshall Wheeling	4.84	--	25,040.06
Ohio River	94.8	Boggs Run	McMahon Creek	40 00 30 80 44 32	Marshall/Belmont, OH Wheeling	3.04	--	25,043.10
McMahon Creek	0	Divide	Mouth	40 00 30 80 44 32	Belmont, OH Wheeling	91 ^b	--	25,134.10
Ohio River	98.7	McMahon Creek	Wegee Creek	39 57 29 80 45 34	Marshall/Belmont, OH Businessburg	8.15	--	25,142.25
Wegee Creek	0	Divide	Mouth	39 57 29 80 45 34	Belmont, OH Businessburg	12.81	--	25,155.06
Ohio River	101.5	Wegee Creek	Little Grave Creek	39 55 09 80 45 09	Marshall/Belmont, OH Businessburg	2.36	--	25,157.42

Table 1. *Drainage areas of streams tributary to the Ohio River—Continued*

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
Little Grave Creek	6.3	Divide	Unnamed tributary (Brandau Hollow)	39 57 42 80 42 00	Marshall Moundsville	2.48	<i>Little Grave Creek</i> 2.48	--
Unnamed tributary (Brandau Hollow)	0	Divide	Mouth	39 57 42 80 42 00	Marshall Moundsville	2.45	4.93	--
Little Grave Creek	6.2	Unnamed tributary (Brandau Hollow)	Gage 03113700	39 57 40 80 42 04	Marshall Moundsville	.02	4.95	--
Little Grave Creek	5.6	Gage 03113700	Wilson Run	39 57 15 80 42 27	Marshall Moundsville	.54	5.49	--
Wilson Run	0	Divide	Mouth	39 57 15 80 42 27	Marshall Moundsville	1.83	7.32	--
Little Grave Creek	0	Wilson Run	Mouth	39 55 09 80 45 09	Marshall Businessburg	6.83	14.15	25,171.57
Ohio River	102.4	Little Grave Creek	Grave Creek	39 54 20 80 45 31	Marshall/Belmont, OH Businessburg	.58	--	25,172.15
Grave Creek	17.6	Divide	North Fork Grave Creek	39 50 08 80 36 06	Marshall Cameron	7.53	<i>Grave Creek</i> 7.53	--
North Fork Grave Creek	0	Divide	Mouth	39 50 08 80 36 06	Marshall Cameron	7.88	15.41	--
Grave Creek	17.4	North Fork Grave Creek	Straight Run	39 50 13 80 36 21	Marshall Cameron	.08	15.49	--
Straight Run	0	Divide	Mouth	39 50 13 80 36 21	Marshall Cameron	1.50	16.99	--
Grave Creek	16.1	Straight Run	Burch Run	39 50 14 80 37 33	Marshall Glen Easton	1.43	18.42	--
Burch Run	0	Divide	Mouth	39 50 14 80 37 33	Marshall Glen Easton	1.69	20.11	--
Grave Creek	13.2	Burch Run	French Run	39 50 19 80 39 25	Marshall Glen Easton	3.03	23.14	--

Table 1. Drainage areas of streams tributary to the Ohio River—Continued

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
French Run	0	Divide	Mouth	39 50 19 80 39 25	Marshall Glen Easton	1.64	<i>Grave Creek</i> 24.78	--
Grave Creek	12.8	French Run	Lick Run	39 50 33 80 39 39	Marshall Glen Easton	.20	24.98	--
Lick Run	0	Divide	Mouth	39 50 33 80 39 39	Marshall Glen Easton	1.30	26.28	--
Grave Creek	8.3	Lick Run	Unnamed tributary (Hot Hollow)	39 50 34 80 41 47	Marshall Glen Easton	3.86	30.14	--
Unnamed tributary (Hot Hollow)	0	Divide	Mouth	39 50 34 80 41 47	Marshall Glen Easton	1.98	32.12	--
Grave Creek	1.0	Unnamed tributary (Hot Hollow)	Middle Grave Creek	39 54 27 80 44 23	Marshall Moundsville	12.16	44.28	--
Middle Grave Creek	9.6	Divide	Whitney Run	39 53 18 80 38 14	Marshall Moundsville	4.37	<i>Middle Grave Creek</i> 4.37	--
Whitney Run	0	Divide	Mouth	39 53 18 80 38 14	Marshall Moundsville	2.45	6.82	--
Middle Grave Creek	7.2	Whitney Run	North Fork Middle Grave Creek	39 52 52 80 40 00	Marshall Moundsville	3.26	10.08	--
North Fork Middle Grave Creek	0	Divide	Mouth	39 52 52 80 40 00	Marshall Moundsville	2.80	12.88	--
Middle Grave Creek	2.7	North Fork Middle Grave Creek	Toms Run	39 54 17 80 42 43	Marshall Moundsville	6.13	19.01	--
Toms Run	1.1	Divide	Leach Run	39 54 43 80 41 36	Marshall Moundsville	3.90	<i>Toms Run</i> 3.90	--
Leach Run	0	Divide	Mouth	39 54 43 80 41 36	Marshall Moundsville	1.65	5.55	--
Toms Run	0	Leach Run	Mouth	39 54 17 80 42 43	Marshall Moundsville	.95	6.50	--

Table 1. Drainage areas of streams tributary to the Ohio River—Continued

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
Middle Grave Creek	0	Toms Run	Mouth	39 54 27 80 44 23	Marshall Moundsville	3.86	<i>Middle Grave Creek</i> (25.51) 29.37	--
Grave Creek	0	Middle Grave Creek	Mouth	39 54 20 80 45 31	Marshall Businessburg	1.14	<i>Grave Creek</i> (73.65) 74.79	25,246.94
Ohio River	105.0	Grave Creek	Pipe Creek	39 55 05 80 48 18	Marshall/Belmont, OH Businessburg	8.21	--	25,255.15
Pipe Creek	0	Divide	Mouth	39 55 05 80 48 18	Belmont, OH Businessburg	12.56	--	25,267.71
Ohio River	109.3	Pipe Creek	Hog Run	39 51 34 80 47 37	Marshall/Belmont, OH Powhatan Point	10.95	--	25,278.66
Hog Run	0	Divide	Mouth	39 51 34 80 47 37	Marshall Powhatan Point	3.27	--	25,281.93
Ohio River	109.6	Hog Run	Captina Creek	39 51 34 80 48 05	Marshall/Belmont, OH Powhatan Point	.12	--	25,282.05
Captina Creek	0	Divide	Mouth	39 51 34 80 48 05	Belmont, OH Powhatan Point	180 ^b	--	25,462.05
Ohio River	113.8	Captina Creek	Fish Creek	39 48 29 80 49 07	Marshall/Monroe, OH Powhatan Point	11.27	--	25,473.32
West Virginia Fork Fish Creek	42.3	Divide	Rush Run	39 40 20 80 27 09	Wetzel Hundred	5.40	<i>West Virginia Fork Fish Creek</i> 5.40	--
Rush Run	0	Divide	Mouth	39 40 20 80 27 09	Wetzel Hundred	2.90	8.30	--
West Virginia Fork Fish Creek	41.4	Rush Run	Church Fork	39 41 00 80 27 35	Wetzel Hundred	1.09	9.39	--
Church Fork	.8	Divide	Cappo Run	39 41 04 80 26 47	Wetzel Hundred	4.02	<i>Church Fork</i> 4.02	--
Cappo Run	0	Divide	Mouth	39 41 04 80 26 47	Wetzel Hundred	4.11	8.13	--

Table 1. Drainage areas of streams tributary to the Ohio River—Continued

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
Church Fork	0	Cappo Run	Mouth	39 41 00 80 27 35	Wetzel Hundred	0.40	<i>Church Fork</i> 8.53	--
West Virginia Fork Fish Creek	40.0	Church Fork	Rockcamp Run	39 41 24 80 28 13	Wetzel Hundred	.66	<i>West Virginia Fork Fish Creek</i> (17.92) 18.58	--
Rockcamp Run	0	Divide	Mouth	39 41 24 80 28 13	Wetzel Hundred	2.97	21.55	--
West Virginia Fork Fish Creek	37.5	Rockcamp Run	Browns Run	39 41 41 80 29 55	Wetzel Hundred	1.60	23.15	--
Browns Run	0	Divide	Mouth	39 41 41 80 29 55	Wetzel Hundred	2.38	25.53	--
West Virginia Fork Fish Creek	36.9	Browns Run	Long Drain	39 41 35 80 30 32	Wetzel Littleton	.13	25.66	--
Long Drain	6.2	Divide	Tea Garden Fork	39 37 47 80 28 48	Wetzel Hundred	5.54	<i>Long Drain</i> 5.54	--
Tea Garden Fork	0	Divide	Mouth	39 37 47 80 28 45	Wetzel Hundred	3.48	9.02	--
Long Drain	4.2	Tea Garden Fork	Roberts Run	39 39 11 80 29 11	Wetzel Hundred	2.82	11.84	--
Roberts Run	0	Divide	Mouth	39 39 11 80 29 11	Wetzel Hundred	1.31	13.15	--
Long Drain	0	Roberts Run	Mouth	39 41 35 80 30 32	Wetzel Littleton	5.74	18.89	--
West Virginia Fork Fish Creek	36.4	Long Drain	Wolf Run	39 41 55 80 30 29	Wetzel Littleton	.13	<i>West Virginia Fork Fish Creek</i> (44.55) 44.68	--
Wolf Run	0	Divide	Mouth	39 41 55 80 30 29	Wetzel Littleton	1.25	45.93	--
West Virginia Fork Fish Creek	34.0	Wolf Run	Sugar Run	39 42 29 80 32 21	Wetzel Littleton	3.39	49.32	--

Table 1. *Drainage areas of streams tributary to the Ohio River—Continued*

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
							West Virginia Fork Fish Creek	
Sugar Run	0	Divide	Mouth	39 42 29 80 32 21	Wetzel Littleton	6.64	55.96	--
West Virginia Fork Fish Creek	32.1	Sugar Run	Knob Fork	39 42 26 80 33 36	Wetzel Littleton	1.53	57.49	--
							Knob Fork	
Knob Fork	4.4	Divide	Camp Run	39 39 32 80 33 16	Wetzel Littleton	4.97	4.97	--
Camp Run	0	Divide	Mouth	39 39 32 80 33 16	Wetzel Littleton	1.29	6.26	--
Knob Fork	3.3	Camp Run	Bear Run	39 40 16 80 33 49	Wetzel Littleton	.92	7.18	--
Bear Run	0	Divide	Mouth	39 40 16 80 33 49	Wetzel Littleton	1.51	8.69	--
Knob Fork	0	Bear Run	Mouth	39 42 26 80 33 36	Wetzel Littleton	2.73	11.42	--
							West Virginia Fork Fish Creek (68.91)	
West Virginia Fork Fish Creek	28.7	Knob Fork	Rocky Run	39 43 02 80 35 06	Wetzel Littleton	1.80	70.71	--
							Miller Fork	
Miller Fork	3.2	Divide	Mouth Miller Run	39 40 38 80 35 02	Wetzel Littleton	4.33	4.33	--
							Miller Run	
Miller Run	0	Divide	Mouth	39 40 38 80 35 02	Wetzel Littleton	1.40	1.40	--
							Rocky Run (5.73)	
Rocky Run	.9	Miller Run	Carney Fork	39 42 26 80 34 53	Wetzel Littleton	1.30	7.03	--
Carney Fork	0	Divide	Mouth	39 42 26 80 34 53	Wetzel Littleton	5.24	12.27	--
Rocky Run	0	Carney Fork	Mouth	39 43 02 80 35 06	Wetzel Littleton	.45	12.72	--

Table 1. *Drainage areas of streams tributary to the Ohio River—Continued*

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
West Virginia Fork Fish Creek								
West Virginia Fork Fish Creek	27.3	Rocky Run	Hickman Run	39 43 55 80 34 47	Marshall Littleton	1.60	85.03	--
Hickman Run	0	Divide	Mouth	39 43 55 80 34 47	Marshall Littleton	1.43	86.46	--
West Virginia Fork Fish Creek	26.7	Hickman Run	Mouth Pennsylvania Fork Fish Creek	39 45 15 80 35 43	Marshall Cameron	2.77	89.23	--
Pennsylvania Fork Fish Creek								
Pennsylvania Fork Fish Creek	9.4	Divide	WV-PA State line	39 44 39 80 31 10	Marshall/Green, PA Littleton	27.65	27.65	--
Pennsylvania Fork Fish Creek	8.9	WV-PA State line	Knob Run	39 44 20 80 31 26	Marshall Littleton	.32	27.97	--
Knob Run	0	Divide	Mouth	39 44 20 80 31 26	Marshall Littleton	2.43	30.40	--
Pennsylvania Fork Fish Creek	4.7	Knob Run	Harts Run	39 45 33 80 33 38	Marshall Cameron	4.03	34.43	--
Harts Run								
Harts Run	3.7	Divide	WV-PA State line	39 47 11 80 31 10	Marshall/Green, PA Cameron	5.26	5.26	--
Harts Run	3.3	WV-PA State line	Unnamed tributary	39 46 48 80 31 18	Marshall Cameron	.11	5.37	--
Unnamed tributary	0	Divide	Mouth	39 46 48 80 31 18	Marshall Cameron	2.26	7.63	--
Harts Run	1.9	Unnamed tributary	Fourmile Run	39 46 14 80 32 18	Marshall Cameron	1.56	9.19	--
Fourmile Run	0	Divide	Mouth	39 46 14 80 32 18	Marshall Cameron	3.36	12.55	--
Harts Run	0	Fourmile Run	Mouth	39 45 33 80 33 38	Marshall Cameron	1.70	14.25	--

Table 1. *Drainage areas of streams tributary to the Ohio River—Continued*

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
Pennsylvania Fork Fish Creek (48.68)								
Pennsylvania Fork Fish Creek	2.8	Harts Run	Ben Run	39 45 45 80 34 34	Marshall Cameron	0.90	49.58	--
Ben Run	0	Divide	Mouth	39 45 45 80 34 34	Marshall Cameron	1.53	51.11	--
Pennsylvania Fork Fish Creek	0	Ben Run	Mouth	39 45 15 80 35 43	Marshall Cameron	1.21	52.32	--
Fish Creek (141.55)								
Fish Creek	25.8	Pennsylvania Fork Fish Creek	Cedar Run	39 45 24 80 36 22	Marshall Cameron	.72	142.27	--
Cedar Run	0	Divide	Mouth	39 45 24 80 36 22	Marshall Cameron	1.97	144.24	--
Fish Creek	24.0	Cedar Run	Unnamed tributary	39 45 59 80 37 36	Marshall Glen Easton	1.17	145.41	--
Unnamed tributary	0	Divide	Mouth	39 45 59 80 37 36	Marshall Glen Easton	4.85	150.26	--
Fish Creek	23.3	Unnamed tributary	Laurel Run	39 45 49 80 38 22	Marshall Glen Easton	.58	150.84	--
Laurel Run								
Laurel Run	3.5	Divide	Little Laurel Run	39 43 47 80 36 59	Marshall Littleton	4.42	4.42	--
Little Laurel Run	0	Divide	Mouth	39 43 47 80 36 59	Marshall Littleton	1.51	5.93	--
Laurel Run	0	Little Laurel Run	Mouth	39 45 49 80 38 22	Marshall Glen Easton	2.94	8.87	--
Fish Creek (159.71)								
Fish Creek	22.3	Laurel Run	Maggoty Run	39 46 21 80 38 47	Marshall Glen Easton	.42	160.13	--
Maggoty Run								
Maggoty Run	1.8	Divide	Left Fork Maggoty Run	39 47 04 80 37 32	Marshall Glen Easton	2.81	2.81	--

Table 1. *Drainage areas of streams tributary to the Ohio River—Continued*

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
Maggoty Run								
Left Fork Maggoty Run	0	Divide	Mouth	39 47 04 80 37 32	Marshall Glen Easton	3.00	5.81	--
Maggoty Run	0	Left Fork Maggoty Run	Mouth	39 46 21 80 38 47	Marshall Glen Easton	3.21	9.02	--
Fish Creek								
Fish Creek	21.7	Maggoty Run	Valley Run	39 46 12 80 39 25	Marshall Glen Easton	.37	169.52 (169.15)	--
Valley Run	0	Divide	Mouth	39 46 12 80 39 25	Marshall Glen Easton	3.53	173.05	--
Fish Creek	16.7	Valley Run	Upper Bowman Run	39 46 44 80 41 30	Marshall Glen Easton	3.49	176.54	--
Upper Bowman Run	0	Divide	Mouth	39 46 44 80 41 30	Marshall Glen Easton	4.58	181.12	--
Fish Creek	14.5	Upper Bowman Run	Lynn Camp Run	39 46 01 80 42 32	Marshall Glen Easton	.94	182.06	--
Lynn Camp Run								
Lynn Camp Run	6.4	Divide	Middle Fork Lynn Camp Run	39 42 39 80 40 25	Wetzel Wileyville	4.16	4.16	--
Middle Fork Lynn Camp Run	0	Divide	Mouth	39 42 39 80 40 25	Wetzel Wileyville	3.66	7.82	--
Lynn Camp Run	5.5	Middle Fork Lynn Camp Run	Blake Fork	39 43 07 80 40 56	Wetzel Wileyville	.58	8.40	--
Blake Fork								
Blake Fork	1.0	Divide	Steener Fork	39 42 22 80 41 19	Wetzel Wileyville	1.36	1.36	--
Steener Fork	0	Divide	Mouth	39 42 22 80 41 19	Wetzel Wileyville	1.94	3.30	--
Blake Fork	0	Steener Fork	Mouth	39 43 07 80 40 56	Wetzel Wileyville	.61	3.91	--

Table 1. *Drainage areas of streams tributary to the Ohio River—Continued*

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
Lynn Camp Run	0	Blake Fork	Mouth	39 46 01 80 42 32	Marshall Glen Easton	6.99	Lynn Camp Run (12.31) 19.30	--
Fish Creek	11.3	Lynn Camp Run	Middle Bowman Run	39 47 08 80 43 11	Marshall Glen Easton	1.32	Fish Creek (201.36) 202.68	--
Middle Bowman Run	0	Divide	Mouth	39 47 08 80 43 11	Marshall Glen Easton	1.76	204.44	--
Fish Creek	11.2	Middle Bowman Run	Lower Bowman Run	39 47 12 80 43 19	Marshall Glen Easton	.02	204.46	--
Lower Bowman Run	.5	Divide	West Fork Lower Bowman Run	39 47 35 80 43 04	Marshall Glen Easton	3.00	Lower Bowman Run 3.00	--
West Fork Lower Bowman Run	0	Divide	Mouth	39 47 35 80 43 04	Marshall Glen Easton	2.18	5.18	--
Lower Bowman Run	0	West Fork Lower Bowman Run	Mouth	39 47 12 80 43 19	Marshall Glen Easton	.33	5.51	--
Fish Creek	7.5	Lower Bowman Run	Whetstone Creek	39 47 23 80 45 00	Marshall Glen Easton	2.65	Fish Creek (209.97) 212.62	--
Whetstone Creek	3.5	Divide	Rocky Fork	39 45 03 80 43 47	Marshall Glen Easton	8.56	Whetstone Creek 8.56	--
Rocky Fork	0	Divide	Mouth	39 45 03 80 43 47	Marshall Glen Easton	2.23	10.79	--
Whetstone Creek	0	Rocky Fork	Mouth	39 47 23 80 45 00	Marshall Glen Easton	4.27	15.06	--

Table 1. Drainage areas of streams tributary to the Ohio River—Continued

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
							<i>Fish Creek</i> (227.68)	
Fish Creek	4.4	Whetstone Creek	Big Tribble Creek	39 48 42 80 46 37	Marshall Powhatan Point	2.40	230.08	--
Big Tribble Creek	0	Divide	Mouth	39 48 42 80 46 37	Marshall Powhatan Point	4.05	234.13	--
Fish Creek	4.1	Big Tribble Creek	Little Tribble Creek	39 48 57 80 46 24	Marshall Powhatan Point	.10	234.23	--
Little Tribble Creek	0	Divide	Mouth	39 48 57 80 46 24	Marshall Powhatan Point	2.37	236.6	--
Fish Creek	.9	Little Tribble Creek	Long Run	39 48 50 80 48 14	Marshall Powhatan Point	2.03	238.63	--
Long Run	0	Divide	Mouth	39 48 50 80 48 14	Marshall Powhatan Point	9.43	248.06	--
Fish Creek	.7	Long Run	Conner Run	39 48 46 80 48 25	Marshall Powhatan Point	.03	248.09	--
Conner Run	0	Divide	Mouth	39 48 46 80 48 25	Marshall Powhatan Point	2.14	250.23	--
Fish Creek	0	Conner Run	Mouth	39 48 29 80 49 07	Marshall Powhatan Point	.38	250.61	25,723.93
Ohio River	114.9	Fish Creek	Coon Run	39 47 32 80 49 45	Marshall/Monroe, OH Powhatan Point	4.38	--	25,728.31
Coon Run	0	Divide	Mouth	39 47 32 80 49 45	Marshall Powhatan Point	4.53	--	25,732.84
Ohio River	116.8	Coon Run	Sims Run	39 46 34 80 51 24	Marshall/Monroe, OH Powhatan Point	6.09	--	25,738.93
Sims Run	0	Divide	Mouth	39 46 34 80 51 24	Marshall Powhatan Point	2.50	--	25,741.43
Ohio River	117.9	Sims Run	Sunfish Creek	39 45 46 80 52 14	Marshall/Monroe, OH Powhatan Point	1.74	--	25,743.17
Sunfish Creek	0	Divide	Mouth	39 45 46 80 52 14	Monroe, OH Powhatan Point	114 ^b	--	25,857.17
Ohio River	119.8	Sunfish Creek	Opossum Creek	39 44 21 80 51 08	Marshall/Monroe, OH New Martinsville	2.75	--	25,859.92
Opossum Creek	0	Divide	Mouth	39 44 21 80 51 08	Monroe, OH New Martinsville	25.32	--	25,885.24

Table 1. *Drainage areas of streams tributary to the Ohio River—Continued*

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
Ohio River	122.3	Opossum Creek	Proctor Creek	39 42 37 80 49 36	Wetzel/Monroe, OH New Martinsville	5.94	--	25,891.18
							Proctor Creek	
Proctor Creek	5.9	Divide	Unnamed tributary	39 40 32 80 46 20	Wetzel New Martinsville	7.02	7.02	--
Unnamed tributary	0	Divide	Mouth	39 40 32 80 46 20	Wetzel New Martinsville	2.68	9.70	--
Proctor Creek	1.3	Unnamed tributary	Left Fork Proctor Creek	39 41 51 80 48 50	Wetzel New Martinsville	4.82	14.52	--
							Left Fork Proctor Creek	
Left Fork Proctor Creek	1.0	Divide	North Fork Left Fork Proctor Creek	39 42 20 80 48 04	Wetzel New Martinsville	4.23	4.23	--
North Fork Left Fork Proctor Creek	0	Divide	Mouth	39 42 20 80 48 04	Wetzel New Martinsville	1.87	6.10	--
Left Fork Proctor Creek	0	North Fork Left Fork Proctor Creek	Mouth	39 41 51 80 48 50	Wetzel New Martinsville	.58	6.68	--
							Proctor Creek (21.20)	
Proctor Creek	0	Left Fork Proctor Creek	Mouth	39 42 37 80 49 36	Wetzel New Martinsville	.88	22.08	25,913.26
Ohio River	122.9	Proctor Creek	Haynes Run	39 42 04 80 50 00	Wetzel/Monroe, OH New Martinsville	.68	--	25,913.94
Haynes Run	0	Divide	Mouth	39 42 04 80 50 00	Wetzel New Martinsville	4.00	--	25,917.94
Ohio River	126.4	Haynes Run	Hannibal Locks and Dam	39 40 01 80 51 56	Wetzel/Monroe, OH New Martinsville	7.71	--	25,925.65
Ohio River	128.4	Hannibal Locks and Dam	Fishing Creek	39 38 14 80 52 04	Wetzel/Monroe, OH New Martinsville	9.32	--	25,934.97
							South Fork Fishing Creek	
South Fork Fishing Creek	41.4	Divide	Manion Run	39 27 46 80 30 58	Wetzel Folsom	1.68	1.68	--

Table 1. *Drainage areas of streams tributary to the Ohio River—Continued*

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
							<i>South Fork Fishing Creek</i>	
Manion Run	0	Divide	Mouth	39 27 46 80 30 58	Wetzel Folsom	0.87	2.55	--
South Fork Fishing Creek	40.8	Manion Run	Sams Run	39 28 12 80 31 15	Wetzel Folsom	.35	2.90	--
Sams Run	0	Divide	Mouth	39 28 12 80 31 15	Wetzel Folsom	1.35	4.25	--
South Fork Fishing Creek	40.3	Sams Run	Trader Fork	39 28 23 80 31 44	Wetzel Folsom	.23	4.48	--
Trader Fork	0	Divide	Mouth	39 28 23 80 31 44	Wetzel Folsom	2.38	6.86	--
South Fork Fishing Creek	37.6	Trader Fork	Morgan Run	39 29 32 80 33 30	Wetzel Folsom	3.06	9.92	--
Morgan Run	0	Divide	Mouth	39 29 32 80 33 30	Wetzel Folsom	2.37	12.29	--
South Fork Fishing Creek	37.1	Morgan Run	Price Run	39 29 54 80 33 47	Wetzel Folsom	.51	12.80	--
							<i>Price Run</i>	
Price Run	3.0	Divide	Pickenpaw Run	39 30 27 80 30 46	Wetzel Big Run	4.76	4.76	--
Pickenpaw Run	0	Divide	Mouth	39 30 27 80 30 46	Wetzel Big Run	2.74	7.50	--
Price Run	0	Pickenpaw Run	Mouth	39 29 54 80 33 47	Wetzel Folsom	5.26	12.76	--
							<i>South Fork Fishing Creek</i> (25.56)	
South Fork Fishing Creek	35.8	Price Run	Fallen Timber Run	39 30 20 80 34 34	Wetzel Big Run	.82	26.38	--
Fallen Timber Run	0	Divide	Mouth	39 30 20 80 34 34	Wetzel Big Run	3.82	30.20	--
South Fork Fishing Creek	35.1	Fallen Timber Run	Arches Fork	39 30 13 80 35 08	Wetzel Big Run	.24	30.44	--

Table 1. *Drainage areas of streams tributary to the Ohio River—Continued*

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
							<i>Arches Fork</i>	
Arches Fork	3.2	Divide	Slabcamp Run	39 27 51 80 35 25	Wetzel Folsom	4.11	4.11	--
Slabcamp Run	0	Divide	Mouth	39 27 51 80 35 25	Wetzel Folsom	1.36	5.47	--
Arches Fork	0	Slabcamp Run	Mouth	39 30 13 80 35 08	Wetzel Big Run	4.44	9.91	--
							<i>South Fork Fishing Creek (40.35)</i>	
South Fork Fishing Creek	29.1	Arches Fork	Richwood Run	39 31 36 80 38 20	Wetzel Pine Grove	5.92	46.27	--
							<i>Richwood Run</i>	
Richwood Run	2.0	Divide	North Fork Richwood Run	39 32 02 80 36 36	Wetzel Big Run	3.05	3.05	--
North Fork Richwood Run	0	Divide	Mouth	39 32 02 80 36 36	Wetzel Big Run	2.41	5.46	--
Richwood Run	0	North Fork Richwood Run	Mouth	39 31 36 80 38 20	Wetzel Pine Grove	1.44	6.90	--
							<i>South Fork Fishing Creek (53.17)</i>	
South Fork Fishing Creek	28.8	Richwood Run	Buffalo Run	39 31 52 80 38 33	Wetzel Pine Grove	.10	53.27	--
							<i>Buffalo Run</i>	
Buffalo Run	3.3	Divide	Bob Campbell Run	39 29 29 80 38 08	Wetzel Center Point	3.39	3.39	--
Bob Campbell Run	0	Divide	Mouth	39 29 29 80 38 08	Wetzel Center Point	1.58	4.97	--
Buffalo Run	0	Bob Campbell Run	Mouth	39 31 52 80 38 33	Wetzel Pine Grove	4.51	9.48	--
							<i>South Fork Fishing Creek (62.75)</i>	
South Fork Fishing Creek	25.5	Buffalo Run	Upper Run	39 32 36 80 40 02	Wetzel Pine Grove	2.59	65.34	--

Table 1. *Drainage areas of streams tributary to the Ohio River—Continued*

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
							South Fork Fishing Creek	
Upper Run	0	Divide	Mouth	39 32 36 80 40 02	Wetzel Pine Grove	3.29	68.63	--
South Fork Fishing Creek	23.2	Upper Run	Mouth North Fork Fishing Creek	39 33 54 80 40 41	Wetzel Pine Grove	2.83	71.46	--
							North Fork Fishing Creek	
North Fork Fishing Creek	14.7	Divide	Wiley Fork	39 33 11 80 31 39	Wetzel Big Run	1.95	1.95	--
Wiley Fork	0	Divide	Mouth	39 33 11 80 31 39	Wetzel Big Run	2.73	4.68	--
North Fork Fishing Creek	10.0	Wiley Fork	Wiley Fork	39 34 40 80 35 34	Wetzel Big Run	6.36	11.04	--
							Wiley Fork	
Wiley Fork	1.5	Divide	Rockcamp Run	39 35 00 80 34 08	Wetzel Big Run	9.05	9.05	--
Rockcamp Run	0	Divide	Mouth	39 35 00 80 34 08	Wetzel Big Run	1.84	10.89	--
Wiley Fork	1.0	Rockcamp Run	Big Run	39 35 00 80 34 42	Wetzel Big Run	.26	11.15	--
Big Run	0	Divide	Mouth	39 35 00 80 34 42	Wetzel Big Run	3.63	14.78	--
Wiley Fork	0	Big Run	Mouth	39 34 40 80 35 34	Wetzel Big Run	.68	15.46	--
							North Fork Fishing Creek (26.50)	
North Fork Fishing Creek	8.2	Wiley Fork	Fourmile Run	39 35 12 80 37 05	Wetzel Big Run	1.88	28.38	--
Fourmile Run	0	Divide	Mouth	39 35 12 80 37 05	Wetzel Big Run	3.74	32.12	--
North Fork Fishing Creek	6.8	Fourmile Run	Maud Run	39 34 48 80 37 49	Wetzel Pine Grove	1.65	33.77	--
Maud Run	0	Divide	Mouth	39 34 48 80 37 49	Wetzel Pine Grove	1.28	35.05	--

Table 1. *Drainage areas of streams tributary to the Ohio River—Continued*

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
North Fork Fishing Creek								
North Fork Fishing Creek	6.0	Maud Run	Betsy Run	39 34 45 80 38 44	Wetzel Pine Grove	0.94	35.99	--
Betsy Run	0	Divide	Mouth	39 34 45 80 38 44	Wetzel Pine Grove	1.49	37.48	--
North Fork Fishing Creek	3.2	Betsy Run	Barker Run	39 34 47 80 39 44	Wetzel Pine Grove	1.36	38.84	--
Barker Run	0	Divide	Mouth	39 34 47 80 39 44	Wetzel Pine Grove	2.08	40.92	--
North Fork Fishing Creek	0	Barker Run	Mouth	39 33 54 80 40 41	Wetzel Pine Grove	1.54	42.46	--
Fishing Creek (113.92)								
Fishing Creek	21.9	North Fork Fishing Creek	Shenango Creek	39 33 53 80 41 52	Wetzel Pine Grove	.66	114.58	--
Shenango Creek	0	Divide	Mouth	39 33 53 80 41 52	Wetzel Pine Grove	2.77	117.35	--
Fishing Creek	20.9	Shenango Creek	Piney Fork	39 33 45 80 42 20	Wetzel Pine Grove	.72	118.07	--
Piney Fork								
Piney Fork	4.2	Divide	Fluharty Fork	39 30 55 80 41 38	Wetzel Pine Grove	5.51	5.51	--
Fluharty Fork								
Fluharty Fork	.9	Divide	Weekly Run	39 30 13 80 41 55	Wetzel Pine Grove	2.62	2.62	--
Weekly Run	0	Divide	Mouth	39 30 13 80 41 55	Wetzel Pine Grove	1.60	4.22	--
Fluharty Fork	0	Weekly Run	Mouth	39 30 55 80 41 38	Wetzel Pine Grove	.56	4.78	--
Piney Fork (10.29)								
Piney Fork	0	Fluharty Fork	Mouth	39 33 45 80 42 20	Wetzel Pine Grove	4.63	14.92	--

Table 1. *Drainage areas of streams tributary to the Ohio River—Continued*

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
							<i>Fishing Creek</i> (132.99)	
Fishing Creek	19.5	Piney Fork	Crow Run	39 33 48 80 43 35	Wetzel Pine Grove	0.65	133.64	--
Crow Run	0	Divide	Mouth	39 33 48 80 43 35	Wetzel Pine Grove	4.98	138.62	--
Fishing Creek	19.1	Crow Run	Reader Creek	39 34 07 80 43 48	Wetzel Pine Grove	.27	138.89	--
Reader Creek	0	Divide	Mouth	39 34 07 80 43 48	Wetzel Pine Grove	3.08	141.97	--
Fishing Creek	18.7	Reader Creek	Brush Run	39 34 12 80 44 08	Wetzel Pine Grove	.21	142.18	--
Brush Run	0	Divide	Mouth	39 34 12 80 44 08	Wetzel Pine Grove	3.86	146.04	--
Fishing Creek	13.6	Brush Run	State Run	39 34 42 80 46 27	Wetzel Porters Falls	4.93	150.97	--
State Run	0	Divide	Mouth	39 34 42 80 46 27	Wetzel Porters Falls	4.32	155.29	--
Fishing Creek	9.6	State Run	Hupp Run	39 35 26 80 48 39	Wetzel Porters Falls	3.25	158.54	--
Hupp Run	0	Divide	Mouth	39 35 26 80 48 39	Wetzel Porters Falls	4.44	162.98	--
Fishing Creek	5.7	Hupp Run	Little Fishing Creek	39 36 50 80 49 52	Wetzel Porters Falls	3.02	166.00	--
							<i>Little Fishing Creek</i>	
Little Fishing Creek	15.7	Divide	Steel Run	39 37 34 80 39 30	Wetzel Wileyville	5.81	5.81	--
Steel Run	0	Divide	Mouth	39 37 34 80 39 30	Wetzel Wileyville	2.94	8.75	--
Little Fishing Creek	14.3	Steel Run	Rush Run	39 37 53 80 40 54	Wetzel Wileyville	2.22	10.97	--
Rush Run	0	Divide	Mouth	39 37 53 80 40 54	Wetzel Wileyville	4.41	15.38	--
Little Fishing Creek	12.3	Rush Run	Scheidler Run	39 37 31 80 42 44	Wetzel Wileyville	2.22	17.60	--

Table 1. Drainage areas of streams tributary to the Ohio River—Continued

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
							<i>Little Fishing Creek</i>	
Scheidler Run	0	Divide	Mouth	39 37 31 80 42 44	Wetzel Wileyville	4.22	21.82	--
Little Fishing Creek	11.8	Scheidler Run	Pine Run	39 37 25 80 43 12	Wetzel Pine Grove	.19	22.01	--
Pine Run	0	Divide	Mouth	39 37 25 80 43 12	Wetzel Pine Grove	.90	22.91	--
Little Fishing Creek	11.5	Pine Run	Hog Run	39 37 13 80 43 15	Wetzel Pine Grove	.04	22.95	--
Hog Run	0	Divide	Mouth	39 37 13 80 43 15	Wetzel Pine Grove	2.18	25.13	--
Little Fishing Creek	9.6	Hog Run	Rush Run	39 37 09 80 44 34	Wetzel Pine Grove	2.39	27.52	--
Rush Run	0	Divide	Mouth	39 37 09 80 44 34	Wetzel Pine Grove	2.02	29.54	--
Little Fishing Creek	9.0	Rush Run	Long Run	39 36 57 80 45 00	Wetzel Porter Falls	.22	29.76	--
Long Run	0	Divide	Mouth	39 36 57 80 45 00	Wetzel Porter Falls	2.73	32.49	--
Little Fishing Creek	0	Long Run	Mouth	39 36 50 80 49 52	Wetzel Porter Falls	8.49	40.98	--
							<i>Fishing Creek</i> (206.98)	
Fishing Creek	.4	Little Fishing Creek	Doolin Run	39 38 11 80 51 39	Wetzel New Martinsville	3.78	210.76	--
							<i>Doolin Run</i>	
Doolin Run	1.3	Divide	Cole Run	39 38 21 80 50 26	Wetzel New Martinsville	5.02	5.02	--
Cole Run	0	Divide	Mouth	39 38 21 80 50 26	Wetzel New Martinsville	1.48	6.50	--
Doolin Run	0	Cole Run	Mouth	39 38 11 80 51 39	Wetzel New Martinsville	.71	7.21	--

Table 1. Drainage areas of streams tributary to the Ohio River—Continued

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
Fishing Creek	0	Doolin Run	Mouth	39 38 14 80 52 04	Wetzel New Martinsville	0.48	Fishing Creek (217.97) 218.45	26,153.42
Ohio River	138.4	Fishing Creek	Cow Hollow Run	39 33 26 81 00 36	Tyler/Monroe, OH New Matamoras	33.15	--	26,186.57
Cow Hollow Run	0	Divide	Mouth	39 33 26 81 00 36	Tyler New Matamoras	1.99	--	26,188.56
Ohio River	147.7	Cow Hollow Run	Bens Run	39 27 23 81 07 04	Tyler/Pleasants/ Washington, OH Bens Run	30.37	--	26,218.93
Bens Run	0	Divide	Mouth	39 27 23 81 07 04	Tyler/Pleasants Bens Run	3.83	--	26,222.76
Ohio River	149.8	Bens Run	Leith Run	39 26 36 81 09 04	Pleasants/ Washington, OH Raven Rock	7.45	--	26,230.21
Leith Run	0	Divide	Mouth	39 26 36 81 09 04	Washington, OH Raven Rock	9.92	--	26,240.13
Ohio River	154.1	Leith Run	Middle Island Creek	39 24 09 81 12 10	Pleasants/ Washington, OH Raven Rock	13.40	--	26,253.53
Laurel Run	95.5	Divide	Mouth Big Isaac Creek	39 12 00 80 33 23	Doddridge Big Isaac	1.95	Laurel Run 1.95	--
Big Isaac Creek	0	Divide	Mouth	39 12 00 80 33 23	Doddridge Big Isaac	1.76	Big Isaac Creek 1.76	--
Meathouse Fork	91.6	Big Isaac Creek	Johnson Fork	39 11 24 80 36 56	Doddridge Big Isaac	5.11	Meathouse Fork (3.71) 8.82	--
Johnson Fork	0	Divide	Mouth	39 11 24 80 36 56	Doddridge Big Isaac	1.45	10.27	--
Meathouse Fork	90.7	Johnson Fork	Beech Lick	39 11 20 80 37 50	Doddridge New Milton	1.00	11.27	--
Beech Lick	0	Divide	Mouth	39 11 20 80 37 50	Doddridge New Milton	2.41	13.68	--

Table 1. Drainage areas of streams tributary to the Ohio River—Continued

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
							Meathouse Fork	
Meathouse Fork	89.4	Beech Lick	Indian Fork	39 11 38 80 39 00	Doddridge New Milton	1.24	14.92	--
							Indian Fork	
Indian Fork	2.0	Divide	Little Indian Fork	39 10 21 80 38 28	Doddridge New Milton	2.82	2.82	--
Little Indian Fork	0	Divide	Mouth	39 10 21 80 38 28	Doddridge New Milton	3.02	5.84	--
Indian Fork	0	Little Indian Fork	Mouth	39 11 38 80 39 00	Doddridge New Milton	2.01	7.85	--
							Meathouse Fork (22.77)	
Meathouse Fork	86.5	Indian Fork	Brushy Fork	39 12 26 80 40 23	Doddridge New Milton	2.79	25.56	--
Brushy Fork	0	Divide	Mouth	39 12 26 80 40 23	Doddridge New Milton	4.26	29.82	--
Meathouse Fork	84.1	Brushy Fork	Redlick Run	39 13 45 80 41 00	Doddridge New Milton	1.79	31.61	--
Redlick Run	0	Divide	Mouth	39 13 45 80 41 00	Doddridge New Milton	1.96	33.57	--
Meathouse Fork	82.6	Redlick Run	Toms Fork	39 14 24 80 41 39	Doddridge New Milton	1.62	35.19	--
							Toms Fork	
Toms Fork	3.2	Divide	Little Toms Fork	39 12 18 80 42 12	Doddridge New Milton	7.67	7.67	--
Little Toms Fork	0	Divide	Mouth	39 12 18 80 42 12	Doddridge New Milton	5.18	12.85	--
Toms Fork	0	Little Toms Fork	Mouth	39 14 24 80 41 39	Doddridge New Milton	2.72	15.57	--
							Meathouse Fork (50.76)	
Meathouse Fork	80.3	Toms Fork	Lick Run	39 15 23 80 42 43	Doddridge Smithburg	3.08	53.84	--
Lick Run	0	Divide	Mouth	39 15 23 80 42 43	Doddridge Smithburg	6.19	60.03	--

Table 1. *Drainage areas of streams tributary to the Ohio River—Continued*

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
Meathouse Fork	75.9	Lick Run	Mouth Buckeye Creek	39 17 04 80 43 42	Doddridge Smithburg	4.53	<i>Meathouse Fork</i> 64.56	--
Buckeye Creek	11.8	Divide	Indian Fork	39 13 36 80 36 14	Doddridge Big Isaac	3.44	<i>Buckeye Creek</i> 3.44	--
Indian Fork	0	Divide	Mouth	39 13 36 80 36 14	Doddridge Big Isaac	2.20	5.64	--
Buckeye Creek	10.5	Indian Fork	Greenbrier Creek	39 14 19 80 37 16	Doddridge Big Isaac	1.04	6.68	--
Greenbrier Creek	0	Divide	Mouth	39 14 19 80 37 16	Doddridge Big Isaac	2.95	9.63	--
Buckeye Creek	9.5	Greenbrier Creek	Hunter Fork	39 14 23 80 38 11	Doddridge New Milton	.78	10.41	--
Hunter Fork	0	Divide	Mouth	39 14 23 80 38 11	Doddridge New Milton	1.88	12.29	--
Buckeye Creek	7.6	Hunter Fork	Buffalo Calf Fork	39 15 28 80 38 59	Doddridge Smithburg	1.63	13.92	--
Buffalo Calf Fork	0	Divide	Mouth	39 15 28 80 38 59	Doddridge Smithburg	3.25	17.17	--
Buckeye Creek	6.1	Buffalo Calf Fork	Long Run	39 16 14 80 39 27	Doddridge Smithburg	1.41	18.58	--
Long Run	0	Divide	Mouth	39 16 14 80 39 27	Doddridge Smithburg	4.61	23.19	--
Buckeye Creek	3.8	Long Run	Buckeye Run	39 16 44 80 40 41	Doddridge Smithburg	1.35	24.54	--
Buckeye Run	0	Divide	Mouth	39 16 44 80 40 41	Doddridge Smithburg	6.13	30.67	--
Buckeye Creek	2.8	Buckeye Run	Morgans Run	39 16 50 80 41 43	Doddridge Smithburg	1.02	31.69	--
Morgans Run	0	Divide	Mouth	39 16 50 80 41 43	Doddridge Smithburg	4.71	36.40	--
Buckeye Creek	95.5	Morgans Run	Mouth	39 17 04 80 43 42	Doddridge Smithburg	2.66	39.06	--

Table 1. *Drainage areas of streams tributary to the Ohio River—Continued*

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
							<i>Middle Island Creek</i> (103.62)	
Middle Island Creek	74.3	Buckeye Creek	Jockeycamp Run	39 17 48 80 44 40	Doddridge Smithburg	1.32	104.94	--
Jockeycamp Run	0	Divide	Mouth	39 17 48 80 44 40	Doddridge Smithburg	1.69	106.63	--
Middle Island Creek	73.2	Jockeycamp Run	Rock Run	39 17 54 80 45 41	Doddridge West Union	.66	107.29	--
Rock Run	0	Divide	Mouth	39 17 54 80 45 41	Doddridge West Union	2.11	109.40	--
Middle Island Creek	72.4	Rock Run	Bluestone Creek	39 17 19 80 46 09	Doddridge West Union	.26	109.66	--
Bluestone Creek	0	Divide	Mouth	39 17 19 80 46 09	Doddridge West Union	7.82	117.48	--
Middle Island Creek	69.5	Bluestone Creek	Piggin Run	39 18 24 80 47 05	Doddridge West Union	3.43	120.91	--
Piggin Run	0	Divide	Mouth	39 18 24 80 47 05	Doddridge West Union	1.84	122.75	--
Middle Island Creek	64.6	Piggin Run	Nutter Fork	39 19 44 80 48 34	Doddridge West Union	3.36	126.11	--
Nutter Fork	0	Divide	Mouth	39 19 44 80 48 34	Doddridge West Union	6.12	132.23	--
Middle Island Creek	60.7	Nutter Fork	Arnold Creek	39 20 36 80 49 45	Doddridge/Tyler West Union	2.31	134.54	--
							<i>Left Fork Arnold Creek</i>	
Left Fork Arnold Creek	9.3	Divide	Mouth Right Fork Arnold Creek	39 16 15 80 48 26	Doddridge West Union	5.46	5.46	--
							<i>Right Fork Arnold Creek</i>	
Right Fork Arnold Creek	0	Divide	Mouth	39 16 15 80 48 26	Doddridge West Union	4.65	4.65	--

Table 1. *Drainage areas of streams tributary to the Ohio River—Continued*

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
							<i>Arnold Creek</i> (10.11)	
Arnold Creek	9.0	Right Fork Arnold Creek	Middle Run	39 16 19 80 48 44	Doddridge West Union	0.09	10.20	--
Middle Run	0	Divide	Mouth	39 16 19 80 48 44	Doddridge West Union	1.48	11.68	--
Arnold Creek	8.3	Middle Run	Claylick Run	39 16 49 80 48 51	Doddridge West Union	1.14	12.82	--
Claylick Run	0	Divide	Mouth	39 16 49 80 48 51	Doddridge West Union	2.92	15.74	--
Arnold Creek	6.3	Claylick Run	Wilhelm Run	39 17 42 80 49 19	Doddridge West Union	1.52	17.26	--
Wilhelm Run	0	Divide	Mouth	39 17 42 80 49 19	Doddridge West Union	3.38	20.64	--
Arnold Creek	2.3	Wilhelm Run	Long Run	39 19 32 80 49 58	Doddridge West Union	3.11	23.75	--
Long Run	0	Divide	Mouth	39 19 32 80 49 58	Doddridge West Union	6.46	30.21	--
Arnold Creek	.7	Long Run	Short Run	39 20 23 80 50 21	Tyler West Union	.68	30.89	--
Short Run	0	Divide	Mouth	39 20 23 80 50 21	Tyler West Union	3.74	34.63	--
Arnold Creek	0	Short Run	Mouth	39 20 36 80 49 45	Tyler/Doddridge West Union	.21	34.84	--
							<i>Middle Island Creek</i> (169.38)	
Middle Island Creek	58.8	Arnold Creek	Camp Mistake Run	39 21 03 80 50 37	Tyler West Union	.64	170.02	--
Camp Mistake Run	0	Divide	Mouth	39 21 03 80 50 37	Tyler West Union	5.05	175.07	--
Middle Island Creek	55.7	Camp Mistake Run	Big Run	39 22 41 80 52 06	Tyler Shirley	3.30	178.37	--
Big Run	0	Divide	Mouth	39 22 41 80 52 06	Tyler Shirley	3.03	181.40	--
Middle Island Creek	52.4	Big Run	Purgatory Run	39 24 13 80 51 07	Tyler Shirley	3.40	184.80	--

Table 1. *Drainage areas of streams tributary to the Ohio River—Continued*

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
							Middle Island Creek	
Purgatory Run	0	Divide	Mouth	39 24 13 80 51 07	Tyler Shirley	1.75	186.55	--
Middle Island Creek	51.2	Purgatory Run	Jefferson Run	39 24 42 80 50 06	Tyler Shirley	.60	187.15	--
Jefferson Run	0	Divide	Mouth	39 24 42 80 50 06	Tyler Shirley	3.29	190.44	--
Middle Island Creek	50.0	Jefferson Run	Conaway Run	39 25 22 80 49 58	Tyler Shirley	.85	191.29	--
Conaway Run	0	Divide	Mouth	39 25 22 80 49 58	Tyler Shirley	2.19	193.48	--
Middle Island Creek	49.6	Conaway Run	Wheeler Run	39 25 43 80 49 55	Tyler Shirley	.09	193.57	--
Wheeler Run	0	Divide	Mouth	39 25 43 80 49 55	Tyler Shirley	2.97	196.54	--
Middle Island Creek	49.5	Wheeler Run	McElroy Creek	39 25 48 80 49 55	Tyler Shirley	.01	196.55	--
							Robertson Fork	
Robertson Fork	25.2	Divide	Skelton Run	39 21 36 80 34 46	Doddridge Salem	7.12	7.12	--
Skelton Run	0	Divide	Mouth	39 21 36 80 34 46	Doddridge Salem	3.41	10.53	--
Robertson Fork	20.8	Skelton Run	Mouth Big Battle Run	39 23 07 80 37 47	Doddridge Center Point	4.17	14.70	--
							Big Battle Run	
Big Battle Run	1.8	Divide	Little Battle Run	39 21 47 80 37 23	Doddridge Salem	3.95	3.95	--
Little Battle Run	0	Divide	Mouth	39 21 47 80 37 23	Doddridge Salem	1.24	5.19	--
Big Battle Run	0	Little Battle Run	Mouth	39 23 07 80 37 47	Doddridge Center Point	.84	6.03	--
							McElroy Creek (20.73)	
McElroy Creek	20.3	Big Battle Run	Pike Fork	39 23 22 80 38 14	Doddridge Center Point	1.58	22.31	--

Table 1. Drainage areas of streams tributary to the Ohio River—Continued

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
Pike Fork	2.6	Divide	Sycamore Fork	39 23 18 80 35 49	Doddridge Folsom	3.26	Pike Fork 3.26	--
Sycamore Fork	0	Divide	Mouth	39 23 18 80 35 49	Doddridge Folsom	3.88	7.14	--
Pike Fork	0	Sycamore Fork	Mouth	39 23 22 80 38 14	Doddridge Center Point	1.44	8.58	--
McElroy Creek	20.1	Pike Fork	Talkington Fork	39 23 31 80 38 15	Doddridge Center Point	.05	McElroy Creek (30.89) 30.94	--
Talkington Fork	2.4	Divide	Beverlin Fork	39 24 21 80 36 11	Doddridge Folsom	3.65	Talkington Fork 3.65	--
Beverlin Fork	0	Divide	Mouth	39 24 21 80 36 11	Doddridge Folsom	3.27	6.92	--
Talkington Fork	0	Beverlin Fork	Mouth	39 23 31 80 38 15	Doddridge Center Point	1.72	8.64	--
McElroy Creek	18.6	Talkington Fork	Franks Run	39 23 55 80 38 47	Doddridge Center Point	.97	McElroy Creek (39.58) 40.55	--
Franks Run	0	Divide	Mouth	39 23 55 80 38 47	Doddridge Center Point	4.08	44.63	--
McElroy Creek	15.8	Franks Run	Broad Run	39 24 13 80 40 26	Doddridge Center Point	1.33	45.96	--
Broad Run	0	Divide	Mouth	39 24 13 80 40 26	Doddridge Center Point	4.56	50.52	--
McElroy Creek	14.1	Broad Run	Riggins Run	39 23 49 80 41 42	Doddridge Center Point	1.45	51.97	--
Riggins Run	0	Divide	Mouth	39 23 49 80 41 42	Doddridge Center Point	4.52	56.49	--
McElroy Creek	12.2	Riggins Run	Elklick Run	39 24 13 80 43 00	Doddridge Center Point	2.31	58.80	--
Elklick Run	0	Divide	Mouth	39 24 13 80 43 00	Doddridge Center Point	3.29	62.09	--

Table 1. *Drainage areas of streams tributary to the Ohio River—Continued*

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
McElroy Creek	11.1	Ellick Run	Flint Run	39 23 43 80 44 00	Doddridge Center Point	0.64	McElroy Creek 62.73	--
Flint Run	7.8	Divide	Righthand Fork Flint Run	39 20 00 80 39 48	Doddridge Smithburg	4.70	Flint Run 4.70	--
Righthand Fork Flint Run	0	Divide	Mouth	39 20 00 80 39 48	Doddridge Smithburg	1.63	6.33	--
Flint Run	4.2	Righthand Fork Flint Run	Poverty Run	39 21 17 80 42 33	Doddridge Smithburg	5.95	12.28	--
Poverty Run	0	Divide	Mouth	39 21 17 80 42 33	Doddridge Smithburg	3.55	15.83	--
Flint Run	.7	Poverty Run	Little Flint Run	39 23 16 80 44 01	Doddridge Center Point	3.75	19.58	--
Little Flint Run	0	Divide	Mouth	39 23 16 80 44 01	Doddridge Center Point	5.66	25.24	--
Flint Run	0	Little Flint Run	Mouth	39 23 43 80 44 00	Doddridge Center Point	.44	25.68	--
McElroy Creek	9.1	Flint Run	Davis Run	39 23 58 80 45 00	Tyler Shirley	.76	McElroy Creek (88.41) 89.17	--
Davis Run	0	Divide	Mouth	39 23 58 80 45 00	Tyler Shirley	3.63	92.80	--
McElroy Creek	7.8	Davis Run	Sandy Run	39 23 46 80 46 09	Tyler Shirley	.98	93.78	--
Sandy Run	0	Divide	Mouth	39 23 46 80 46 09	Tyler Shirley	3.79	97.57	--
McElroy Creek	5.9	Sandy Run	Pratt Run	39 24 12 80 47 08	Tyler Shirley	1.52	99.09	--
Pratt Run	0	Divide	Mouth	39 24 12 80 47 08	Tyler Shirley	1.85	100.94	--
McElroy Creek	0	Pratt Run	Mouth	39 25 48 80 49 55	Tyler Shirley	5.12	106.06	--

Table 1. Drainage areas of streams tributary to the Ohio River—Continued

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
							<i>Middle Island Creek</i> (302.61)	
Middle Island Creek	48.2	McElroy Creek	Indian Creek	39 26 39 80 49 24	Tyler Shirley	0.76	303.37	--
							<i>Indian Creek</i>	
Indian Creek	10.1	Divide	Stackpole Run	39 26 42 80 41 57	Tyler Center Point	7.04	7.04	--
Stackpole Run	0	Divide	Mouth	39 26 42 80 41 57	Tyler Center Point	3.25	10.29	--
Indian Creek	6.9	Stackpole Run	Walnut Fork	39 26 25 80 44 56	Tyler Center Point	4.85	15.14	--
Walnut Fork	0	Divide	Mouth	39 26 25 80 44 56	Tyler Center Point	4.35	19.49	--
Indian Creek	.9	Walnut Fork	Big Run	39 26 32 80 48 37	Tyler Shirley	6.45	25.94	--
Big Run	0	Divide	Mouth	39 26 32 80 48 37	Tyler Shirley	5.87	31.81	--
Indian Creek	0	Big Run	Mouth	39 26 39 80 49 24	Tyler Shirley	.54	32.35	--
							<i>Middle Island Creek</i> (335.72)	
Middle Island Creek	46.1	Indian Creek	Muddy Creek	39 28 01 80 50 34	Tyler Shirley	3.48	339.20	--
Muddy Creek	0	Divide	Mouth	39 28 01 80 50 34	Tyler Shirley	5.24	344.44	--
Middle Island Creek	40.7	Muddy Creek	Gorrell Run	39 29 24 80 54 19	Tyler Middlebourne	9.74	354.18	--
Gorrell Run	0	Divide	Mouth	39 29 24 80 54 19	Tyler Middlebourne	4.55	358.73	--
Middle Island Creek	38.8	Gorrell Run	Point Pleasant Creek	39 30 14 80 54 11	Tyler Paden City	.82	359.55	--
							<i>Point Pleasant Creek</i>	
Point Pleasant Creek	9.4	Divide	Paden Fork	39 35 08 80 53 40	Tyler Paden City	4.39	4.39	--

Table 1. *Drainage areas of streams tributary to the Ohio River—Continued*

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
							<i>Point Pleasant Creek</i>	
Paden Fork	0	Divide	Mouth	39 35 08 80 53 40	Tyler Paden City	2.39	6.78	--
Point Pleasant Creek	8.3	Paden Fork	Willow Fork	39 34 27 80 53 42	Tyler Paden City	.59	7.37	--
							<i>Willow Fork</i>	
Willow Fork	.6	Divide	Buck Run	39 34 11 80 54 15	Tyler Paden City	2.04	2.04	--
Buck Run	0	Divide	Mouth	39 34 11 80 54 15	Tyler Paden City	2.52	4.56	--
Willow Fork	0	Buck Run	Mouth	39 34 27 80 53 42	Tyler Paden City	.33	4.89	--
							<i>Point Pleasant Creek (12.26)</i>	
Point Pleasant Creek	5.9	Willow Fork	Tenmile Run	39 33 02 80 52 46	Tyler Paden City	3.19	15.45	--
							<i>Lynncamp Run</i>	
Lynncamp Run	1.3	Divide	Mouth Wolfpen Run	39 33 18 80 51 28	Tyler Porter Falls	3.46	3.46	--
							<i>Wolfpen Run</i>	
Wolfpen Run	0	Divide	Mouth	39 33 18 80 51 28	Tyler Porter Falls	1.67	1.67	--
							<i>Tenmile Run (5.13)</i>	
Tenmile Run	0	Wolfpen Run	Mouth	39 33 02 80 52 46	Tyler Paden City	.68	5.81	--
							<i>Point Pleasant Creek (21.26)</i>	
Point Pleasant Creek	4.5	Tenmile Run	Elk Fork	39 32 09 80 53 07	Tyler Paden City	1.46	22.72	--
							<i>Elk Fork</i>	
Elk Fork	6.2	Divide	Mudlick Run	39 31 38 80 49 04	Tyler Porter Falls	9.38	9.38	--

Table 1. *Drainage areas of streams tributary to the Ohio River—Continued*

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
							Elk Fork	
Mudlick Run	0	Divide	Mouth	39 31 38 80 49 04	Tyler Porter Falls	3.38	12.76	--
Elk Fork	3.1	Mudlick Run	Big Run	39 31 35 80 50 41	Tyler Porter Falls	3.77	16.53	--
Big Run	0	Divide	Mouth	39 31 35 80 50 41	Tyler Porter Falls	1.32	17.85	--
Elk Fork	0	Big Run	Mouth	39 32 09 80 53 07	Tyler Paden City	3.24	21.09	--
							Point Pleasant Creek (43.81)	
Point Pleasant Creek	4.2	Elk Fork	Pursley Creek	39 32 02 80 53 20	Tyler Paden City	.05	43.86	--
							Pursley Creek	
Pursley Creek	3.9	Divide	Badger Run	39 32 08 80 56 33	Tyler Paden City	4.18	4.18	--
Badger Run	0	Divide	Mouth	39 32 08 80 56 33	Tyler Paden City	1.88	6.06	--
Pursley Creek	0	Badger Run	Mouth	39 32 02 80 53 20	Tyler Paden City	6.31	12.37	--
							Point Pleasant Creek (56.23)	
Point Pleasant Creek	0	Pursley Creek	Mouth	39 30 14 80 54 11	Tyler Paden City	4.37	60.60	--
							Middle Island Creek (420.15)	
Middle Island Creek	35.9	Point Pleasant Creek	Sancho Creek	39 28 36 80 55 47	Tyler Middlebourne	3.25	423.40	--
							Sancho Creek	
Sancho Creek	7.5	Divide	Grimms Run	39 24 46 80 55 20	Tyler Middlebourne	5.77	5.77	--
Grimms Run	0	Divide	Mouth	39 24 46 80 55 20	Tyler Middlebourne	.96	6.73	--

Table 1. Drainage areas of streams tributary to the Ohio River—Continued

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
							Sancho Creek	
Sancho Creek	4.3	Grimms Run	Foster Run	39 26 33 80 54 47	Tyler Middlebourne	4.09	10.82	--
Foster Run	0	Divide	Mouth	39 26 33 80 54 47	Tyler Middlebourne	2.37	13.19	--
Sancho Creek	3.2	Foster Run	Little Sancho Creek	39 27 22 80 55 07	Tyler Middlebourne	1.46	14.65	--
Little Sancho Creek	0	Divide	Mouth	39 27 22 80 55 07	Tyler Middlebourne	5.55	20.20	--
Sancho Creek	0	Little Sancho Creek	Mouth	39 28 36 80 55 47	Tyler Middlebourne	1.90	22.10	--
							Middle Island Creek (445.50)	
Middle Island Creek	32.6	Sancho Creek	Gorrell Run	39 29 40 80 56 17	Tyler Middlebourne	1.43	446.93	--
Gorrell Run	0	Divide	Mouth	39 29 40 80 56 17	Tyler Middlebourne	1.55	448.48	--
Middle Island Creek	26.7	Gorrell Run	Buffalo Run	39 29 21 80 59 02	Tyler Middlebourne	5.35	453.83	--
Buffalo Run	0	Divide	Mouth	39 29 21 80 59 02	Tyler Middlebourne	3.73	457.56	--
Middle Island Creek	25.1	Buffalo Run	Gage 03114500	39 28 30 80 59 50	Tyler Middlebourne	.79	458.35	--
Middle Island Creek	25.0	Gage 03114500	Stewart Run	39 28 26 80 59 47	Tyler Middlebourne	.01	458.36	--
Stewart Run	0	Divide	Mouth	39 28 26 80 59 47	Tyler Middlebourne	2.19	460.55	--
Middle Island Creek	23.7	Stewart Run	Buffalo Run	39 28 20 81 01 05	Tyler Bens Run	.93	461.48	--
							Buffalo Run	
Buffalo Run	1.4	Divide	Gage 03114650	39 29 13 81 00 27	Tyler Bens Run	4.19	4.19	--
Buffalo Run	1.0	Gage 03114650	Unnamed tributary	39 28 54 81 00 41	Tyler Bens Run	.33	4.52	--

Table 1. *Drainage areas of streams tributary to the Ohio River—Continued*

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
Unnamed tributary	0	Divide	Mouth	39 25 54 81 00 41	Tyler Bens Run	4.39	Buffalo Run 8.91	--
Buffalo Run	0	Unnamed tributary	Mouth	39 28 20 81 01 05	Tyler Bens Run	.38	9.29	--
Middle Island Creek	11.5	Buffalo Run	Big Run	39 25 50 81 04 48	Pleasants Bens Run	14.30	Middle Island Creek (470.77) 485.07	--
Big Run	0	Divide	Mouth	39 25 50 81 04 48	Pleasants Bens Run	1.93	487.00	--
Middle Island Creek	10.2	Big Run	Sugar Creek	39 25 10 81 05 26	Pleasants Bens Run	1.36	488.36	--
Sugar Creek	11.4	Divide	Rush Fork	39 24 48 80 58 23	Tyler Middlebourne	4.20	Sugar Creek 4.20	--
Rush Fork	0	Divide	Mouth	39 24 48 80 58 23	Tyler Middlebourne	2.71	6.91	--
Sugar Creek	9.4	Rush Fork	Rock Run	39 24 36 81 00 06	Tyler Bens Run	2.93	9.84	--
Rock Run	0	Divide	Mouth	39 24 36 81 00 06	Tyler Bens Run	1.48	11.32	--
Sugar Creek	0	Rock Run	Mouth	39 25 10 81 05 26	Pleasants Bens Run	10.81	22.13	--
Middle Island Creek	4.7	Sugar Creek	McKim Creek	39 23 28 81 08 19	Pleasants Raven Rock	6.96	Middle Island Creek (510.49) 517.45	--
McKim Creek	14.8	Divide	Josephs Fork	39 22 15 80 58 31	Tyler Pennsboro	3.94	McKim Creek 3.94	--
Josephs Fork	0	Divide	Mouth	39 22 15 80 58 31	Tyler Pennsboro	2.67	6.61	--

Table 1. *Drainage areas of streams tributary to the Ohio River—Continued*

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
McKim Creek								
McKim Creek	12.0	Josephs Fork	Brush Run	39 21 34 81 00 30	Tyler Ellenboro	3.27	9.88	--
Brush Run	0	Divide	Mouth	39 21 34 81 00 30	Tyler Ellenboro	2.34	12.22	--
McKim Creek	7.1	Brush Run	Cave Run	39 21 49 81 03 56	Pleasants Ellenboro	4.90	17.12	--
Cave Run	0	Divide	Mouth	39 21 49 81 03 56	Pleasants Ellenboro	1.85	18.97	--
McKim Creek	5.8	Cave Run	Rock Run	39 21 32 81 05 01	Pleasants Ellenboro	1.01	19.98	--
Rock Run	0	Divide	Mouth	39 21 32 81 05 01	Pleasants Ellenboro	4.48	24.46	--
McKim Creek	4.2	Rock Run	Panther Run	39 21 39 81 05 55	Pleasants Ellenboro	1.15	25.61	--
Panther Run	0	Divide	Mouth	39 21 39 81 05 55	Pleasants Ellenboro	3.33	28.94	--
McKim Creek	2.0	Panther Run	Shawnee Run	39 22 34 81 07 07	Pleasants Bens Run	3.14	32.08	--
Shawnee Run	0	Divide	Mouth	39 22 34 81 07 07	Pleasants Bens Run	2.77	34.85	--
McKim Creek	0	Shawnee Run	Mouth	39 23 28 81 08 19	Pleasants Raven Rock	2.37	37.22	--
Middle Island Creek (554.67)								
Middle Island Creek	3.0	McKim Creek	Willow Island Creek	39 23 55 81 09 43	Pleasants Raven Rock	1.28	555.95	--
Willow Island Creek	0	Divide	Mouth	39 23 55 81 09 43	Pleasants Raven Rock	1.94	557.89	--
Middle Island Creek	2.8	Willow Island Creek	Fishpot Run	39 24 01 81 09 53	Pleasants Raven Rock	.04	557.93	--
Fishpot Run	0	Divide	Mouth	39 24 01 81 09 53	Pleasants Raven Rock	1.64	559.57	--
Middle Island Creek	1.0	Fishpot Run	Broad Run	39 23 59 81 11 08	Pleasants Raven Rock	1.43	561.00	--

Table 1. *Drainage areas of streams tributary to the Ohio River—Continued*

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
							<i>Middle Island Creek</i>	
Broad Run	0	Divide	Mouth	39 23 59 81 11 08	Pleasants Raven Rock	2.17	563.17	--
Middle Island Creek	0	Broad Run	Mouth	39 24 09 81 12 10	Pleasants Raven Rock	.48	563.65	26,817.18
Ohio River	155.0	Middle Island Creek	Gage 03115000	39 23 25 81 12 30	Pleasants/ Washington, OH Raven Rock	2.18	--	26,819.36
Ohio River	157.7	Gage 03115000	French Creek	39 23 05 81 15 21	Pleasants/ Washington, OH Belmont	9.30	--	26,828.66
							<i>Left Fork French Creek</i>	
Left Fork French Creek	7.3	Divide	Mouth Right Fork French Creek	39 20 54 81 11 23	Pleasants Schultz	9.03	9.03	--
							<i>Right Fork French Creek</i>	
Right Fork French Creek	0	Divide	Mouth	39 20 54 81 11 23	Pleasants Schultz	4.80	4.80	--
							<i>French Creek (13.83)</i>	
French Creek	3.8	Right Fork French Creek	Long Run	39 21 50 81 13 11	Pleasants Schultz	5.21	19.04	--
Long Run	0	Divide	Mouth	39 21 50 81 13 11	Pleasants Schultz	3.00	22.04	--
French Creek	1.7	Long Run	Henry Camp Run	39 22 05 81 14 43	Pleasants Schultz	1.77	23.81	--
Henry Camp Run	0	Divide	Mouth	39 22 05 81 14 43	Pleasants Schultz	1.88	25.69	--
French Creek	0	Henry Camp Run	Mouth	39 23 05 81 15 21	Pleasants Belmont	1.60	27.29	26,855.95
Ohio River	161.7	French Creek	Willow Island Locks and Dam	39 21 37 81 19 12	Pleasants/ Washington, OH Willow Island	17.34	--	26,873.29

Table 1. Drainage areas of streams tributary to the Ohio River—Continued

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
Ohio River	161.9	Willow Island Locks and Dam	Cow Creek	39 21 24 81 19 14	Pleasants/ Washington, OH Willow Island	0.04	--	26,873.33
Cow Creek	6.7	Divide	Sharps Run	39 19 08 81 14 25	Pleasants Schultz	2.39	<i>Cow Creek</i> 2.39	--
Sharps Run	0	Divide	Mouth	39 19 08 81 14 25	Pleasants Schultz	1.46	3.85	--
Cow Creek	0	Sharps Run	Mouth	39 21 24 81 19 14	Pleasants Willow Island	9.12	12.97	26,886.30
Ohio River	163.7	Cow Creek	Calf Creek	39 20 29 81 20 55	Pleasants/ Washington, OH Willow Island	3.50	--	26,889.80
Calf Creek	0	Divide	Mouth	39 20 29 81 20 55	Pleasants Willow Island	2.82	--	26,892.62
Ohio River	164.8	Calf Creek	Bull Creek	39 20 16 81 22 13	Pleasants/Wood/ Washington, OH Willow Island	1.94	--	26,894.56
Bull Creek	9.4	Divide	Cambell Run	39 17 46 81 17 21	Pleasants/Wood Willow Island	7.14	<i>Bull Creek</i> 7.14	--
Cambell Run	0	Divide	Mouth	39 17 46 81 17 21	Pleasants/Wood Willow Island	2.20	9.34	--
Bull Creek	7.4	Cambell Run	Isaacs Fork	39 17 55 81 19 22	Pleasants/Wood Willow Island	2.26	11.60	--
Isaacs Fork	0	Divide	Mouth	39 17 55 81 19 22	Pleasants/Wood Willow Island	4.04	15.64	--
Bull Creek	6.5	Isaacs Fork	Right Fork Bull Creek	39 18 26 81 19 35	Pleasants/Wood Willow Island	.25	15.89	--
Right Fork Bull Creek	0	Divide	Mouth	39 18 26 81 19 35	Pleasants/Wood Willow Island	2.50	18.39	--
Bull Creek	5.2	Right Fork Bull Creek	Horseneck Run	39 19 18 81 19 40	Pleasants/Wood Willow Island	1.43	19.82	--
Horseneck Run	0	Divide	Mouth	39 19 18 81 19 40	Pleasants/Wood Willow Island	2.72	22.54	--
Bull Creek	1.5	Horseneck Run	Bull Run	39 19 25 81 21 58	Pleasants/Wood Willow Island	2.21	24.75	--

Table 1. Drainage areas of streams tributary to the Ohio River—Continued

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
Bull Run	0	Divide	Mouth	39 19 25 81 21 58	Pleasants/Wood Willow Island	3.90	Bull Creek 28.65	--
Bull Creek	0	Bull Run	Mouth	39 20 16 81 22 13	Pleasants/Wood Willow Island	.79	29.44	26,924.00
Ohio River	167.1	Bull Creek	Carpenter Run	39 21 34 81 24 06	Wood/Washington, OH Valley Mills	2.41	--	26,926.41
Carpenter Run	0	Divide	Mouth	39 21 34 81 24 06	Wood Valley Mills	5.40	--	26,931.81
Ohio River	168.3	Carpenter Run	Little Muskingum River	39 22 38 81 24 09	Wood/Washington, OH Marietta	1.06	--	26,932.87
Little Muskingum River	0	Divide	Mouth	39 22 38 81 24 09	Washington, OH Marietta	315 ^b	--	27,247.87
Ohio River	170.6	Little Muskingum River	Duck Creek	39 24 18 81 25 39	Wood/Washington, OH Marietta	2.90	--	27,250.77
Duck Creek	0	Divide	Mouth	39 24 18 81 25 39	Washington, OH Marietta	287 ^b	--	27,537.77
Ohio River	172.3	Duck Creek	Muskingum River	39 24 32 81 27 29	Wood/Washington, OH Marietta	1.39	--	27,539.16
Muskingum River	0	Divide	Mouth	39 24 32 81 27 29	Washington, OH Marietta	8,051 ^b	--	35,590.16
Ohio River	174.2	Muskingum River	Big Run	39 23 14 81 28 48	Wood/Washington, OH Marietta	7.23	--	35,597.39
Big Run	7.4	Divide	Hogland Run	39 20 19 81 27 24	Wood Valley Mills	5.50	Big Run 5.50	--
Hogland Run	0	Divide	Mouth	39 20 19 81 27 24	Wood Valley Mills	2.73	8.23	--
Big Run	4.5	Hogland Run	Plum Run	39 21 55 81 27 15	Wood Valley Mills	3.48	11.71	--
Plum Run	0	Divide	Mouth	39 21 55 81 27 15	Wood Valley Mills	2.57	14.28	--
Big Run	1.1	Plum Run	Williams Creek	39 23 23 81 28 09	Wood Marietta	1.79	16.07	--

Table 1. Drainage areas of streams tributary to the Ohio River—Continued

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
Williams Creek	0	Divide	Mouth	39 23 23 81 28 09	Wood Marietta	2.39	Big Run 18.46	
Big Run	0	Williams Creek	Mouth	39 23 14 81 28 48	Wood Marietta	1.06	19.52	35,616.91
Ohio River	174.3	Big Run	Gage 03150800	39 23 21 81 29 03	Wood/Washington, OH Marietta	.02	--	35,616.93
Ohio River	182.4	Gage 03150800	Diversions Channel for Pond Run	39 17 51 81 33 35	Wood/Washington, OH Parkersburg	21.22	--	35,638.15
Diversions Channel for Pond Run	0	Divide	Mouth	39 17 51 81 33 35	Wood Parkersburg	6.95	--	35,645.10
Ohio River	184.3	Diversions Channel for Pond Run	Gage 03151000	39 16 05 81 33 50	Wood/Washington, OH Parkersburg	4.52	--	35,649.62
Ohio River	184.7	Gage 03151000	Little Kanawha River	39 15 54 81 34 10	Wood/Washington, OH Parkersburg	.20	--	35,649.82
Little Kanawha River	0	Divide	Mouth	39 15 54 81 34 10	Wood Parkersburg	2,309 ^c	--	37,958.82
Ohio River	191.8	Little Kanawha River	Little Hocking River	39 15 45 81 41 41	Wood/Washington, OH Little Hocking	12.52	--	37,971.34
Little Hocking River	0	Divide	Mouth	39 15 45 81 41 41	Washington, OH Little Hocking	102.33	--	38,073.67
Ohio River	193.8	Little Hocking River	Sandy Creek	39 14 01 81 41 18	Wood/Washington, OH Lubeck	10.06	--	38,083.73
Sandy Creek	2.4	Divide	Vaughts Run	39 14 43 81 39 55	Wood Lubeck	6.83	Sandy Creek 6.83	--
Vaughts Run	0	Divide	Mouth	39 14 43 81 39 55	Wood Lubeck	1.97	8.80	--
Sandy Creek	0	Vaughts Run	Mouth	39 14 01 81 41 18	Wood Lubeck	1.30	10.10	38,093.83
Ohio River	199.4	Sandy Creek	Hocking River	39 10 59 81 45 18	Wood/Athens, OH Coolville	7.40	--	38,101.23
Hocking River	0	Divide	Mouth	39 10 59 81 45 18	Athens, OH Coolville	1,197 ^b	--	39,298.23

Table 1. Drainage areas of streams tributary to the Ohio River—Continued

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
Ohio River	201.8	Hocking River	Lee Creek	39 08 59 81 44 28	Wood/Meigs, OH Lubeck	8.95	--	39,307.18
							<i>South Fork Lee Creek</i>	
South Fork Lee Creek	9.6	Divide	Elk Run	39 07 29 81 40 18	Wood Pond Creek	6.58	6.58	--
Elk Run	0	Divide	Mouth	39 07 29 81 40 18	Wood Pond Creek	2.31	8.89	--
South Fork Lee Creek	2.6	Elk Run	Mouth Middle Fork Lee Creek	39 09 03 81 42 54	Wood Lubeck	4.94	13.83	--
							<i>Middle Fork Lee Creek</i>	
Middle Fork Lee Creek	0	Divide	Mouth	39 09 03 81 42 54	Wood Lubeck	3.70	3.70	--
							<i>Lee Creek (17.53)</i>	
Lee Creek	2.3	Middle Fork Lee Creek	North Fork Lee Creek	39 09 10 81 43 11	Wood Lubeck	.07	17.60	--
							<i>North Fork Lee Creek</i>	
North Fork Lee Creek	15.0	Divide	Lick Run	39 08 56 81 38 05	Wood Lubeck	8.09	8.09	--
Lick Run	0	Divide	Mouth	39 08 56 81 38 05	Wood Lubeck	1.26	9.35	--
North Fork Lee Creek	9.9	Lick Run	Woodyards Run	39 11 47 81 39 12	Wood Lubeck	8.54	17.89	--
Woodyards Run	0	Divide	Mouth	39 11 47 81 39 12	Wood Lubeck	4.35	22.24	--
North Fork Lee Creek	3.2	Woodyards Run	Pine Run	39 10 53 81 42 42	Wood Lubeck	6.17	28.41	--
Pine Run	0	Divide	Mouth	39 10 53 81 42 42	Wood Lubeck	2.33	30.74	--
North Fork Lee Creek	0	Pine Run	Mouth	39 09 10 81 43 11	Wood Lubeck	2.78	33.52	--

Table 1. *Drainage areas of streams tributary to the Ohio River—Continued*

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
<i>Lee Creek (51.12)</i>								
Lee Creek	0	North Fork Lee Creek	Mouth	39 08 59 81 44 28	Wood Lubeck	0.90	52.02	39,359.20
Ohio River	203.9	Lee Creek	Belleville Locks and Dam	39 07 08 81 44 33	Wood/Meigs, OH Pond Creek	5.05	--	39,364.25
Ohio River	205.6	Belleville Locks and Dam	Pond Creek	39 05 38 81 44 41	Wood/Jackson/ Meigs, OH Pond Creek	2.45	--	39,366.70
<i>Pond Creek 11.78</i>								
Pond Creek	10.1	Divide	Jerrys Run	39 03 57 81 39 33	Wood Pond Creek	11.78	11.78	--
Jerrys Run	0	Divide	Mouth	39 03 57 81 39 33	Wood Pond Creek	2.97	14.75	--
Pond Creek	8.2	Jerrys Run	Cabin Fork	39 04 01 81 40 55	Jackson Pond Creek	2.22	16.97	--
Cabin Fork	0	Divide	Mouth	39 04 01 81 40 55	Jackson Pond Creek	5.02	21.99	--
Pond Creek	2.8	Cabin Fork	Little Pond Creek	39 05 30 81 43 01	Wood Pond Creek	4.28	26.27	--
<i>Little Pond Creek 6.21</i>								
Little Pond Creek	2.7	Divide	Lamps Run	39 03 45 81 42 58	Jackson Pond Creek	6.21	6.21	--
Lamps Run	0	Divide	Mouth	39 03 45 81 42 58	Jackson Pond Creek	1.89	8.10	--
Little Pond Creek	1.7	Lamps Run	Jesse Run	39 04 26 81 43 05	Jackson Pond Creek	.66	8.76	--
Jesse Run	0	Divide	Mouth	39 04 26 81 43 05	Jackson Pond Creek	1.93	10.69	--
Little Pond Creek	0	Jesse Run	Mouth	39 05 30 81 43 01	Wood Pond Creek	1.45	12.14	--
<i>Pond Creek (38.41)</i>								
Pond Creek	0	Little Pond Creek	Mouth	39 05 38 81 44 41	Wood/Jackson Pond Creek	4.58	42.99	39,409.69

Table 1. Drainage areas of streams tributary to the Ohio River—Continued

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
Ohio River	210.7	Pond Creek	Shade River	39 04 01 81 48 51	Jackson/Meigs, OH Portland	19.52	--	39,429.21
Shade River	0	Divide	Mouth	39 04 01 81 48 51	Meigs, OH Portland	221 ^b	--	39,650.21
Ohio River	214.0	Shade River	Washington Run	39 01 53 81 46 22	Jackson/Meigs, OH Portland	12.59	--	39,662.80
Washington Run	0	Divide	Mouth	39 01 53 81 46 22	Jackson Portland	3.72	--	39,666.52
Ohio River	215.7	Washington Run	Skull Run	39 00 33 81 45 38	Jackson/Meigs, OH Portland	2.21	--	39,668.73
Skull Run	0	Divide	Mouth	39 00 33 81 45 38	Jackson Portland	1.66	--	39,670.39
Ohio River	217.0	Skull Run	Little Sandy Creek	38 59 21 81 45 54	Jackson/Meigs, OH Ravenswood	1.48	--	39,671.87
Little Sandy Creek	3.8	Divide	Meathouse Fork	38 59 01 81 42 46	Jackson Sandyville	5.63	<i>Little Sandy Creek</i> 5.63	--
Meathouse Fork	0	Divide	Mouth	38 59 01 81 42 46	Jackson Sandyville	2.57	8.20	--
Little Sandy Creek	2.7	Meathouse Fork	Claylick Run	38 59 26 81 43 40	Jackson Sandyville	1.22	9.42	--
Claylick Run	0	Divide	Mouth	38 59 26 81 43 40	Jackson Sandyville	2.83	12.25	--
Little Sandy Creek	1.1	Claylick Run	Roadfork Run	38 59 38 81 44 53	Jackson Sandyville	1.45	13.70	--
Roadfork Run	0	Divide	Mouth	38 59 38 81 44 53	Jackson Sandyville	3.35	17.05	--
Little Sandy Creek	0	Roadfork Run	Mouth	38 59 21 81 45 54	Jackson Ravenswood	1.01	18.06	39,689.93
Ohio River	219.4	Little Sandy Creek	Turkey Run	38 57 32 81 46 39	Jackson/Meigs, OH Ravenswood	11.55	--	39,701.48
Turkey Run	0	Divide	Mouth	38 57 32 81 46 39	Jackson Ravenswood	2.95	--	39,704.43
Ohio River	220.7	Turkey Run	Sandy Creek	38 56 42 81 45 43	Jackson Ravenswood	1.35	--	39,705.78

Table 1. Drainage areas of streams tributary to the Ohio River—Continued

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
Left Fork Sandy Creek	23.6	Divide	Brushy Fork	38 59 45 81 34 40	Jackson Liverpool	5.47	Left Fork Sandy Creek 5.47	--
Brushy Fork	.8	Divide	Sandy Run	39 00 05 81 33 57	Jackson Rockport	2.12	Brushy Fork 2.12	--
Sandy Run	0	Divide	Mouth	39 00 05 81 33 57	Jackson Rockport	2.92	5.04	--
Brushy Fork	0	Sandy Run	Mouth	38 59 45 81 34 40	Jackson Liverpool	.38	5.42	--
Left Fork Sandy Creek	22.4	Brushy Fork	Lockhart Fork	38 58 48 81 34 52	Jackson Liverpool	1.16	Left Fork Sandy Creek (10.89) 12.05	--
Lockhart Fork	0	Divide	Mouth	38 58 48 81 34 52	Jackson Liverpool	4.02	16.07	--
Left Fork Sandy Creek	20.1	Lockhart Fork	McGraw Run	38 57 48 81 36 36	Jackson Liverpool	3.29	19.36	--
McGraw Run	0	Divide	Mouth	38 57 48 81 36 36	Jackson Liverpool	1.57	20.93	--
Left Fork Sandy Creek	19.2	McGraw Run	Nesselroad Run	35 57 34 81 37 22	Jackson Liverpool	.63	21.56	--
Nesselroad Run	3.2	Divide	Maulecamp Run	38 59 48 81 37 43	Jackson Sandyville	6.00	Nesselroad Run 6.00	--
Maulecamp Run	0	Divide	Mouth	38 59 48 81 37 43	Jackson Sandyville	1.62	7.62	--
Nesselroad Run	1.3	Maulecamp Run	Redbush Run	38 58 26 81 38 02	Jackson Sandyville	1.88	9.50	--
Redbush Run	0	Divide	Mouth	38 58 26 81 38 02	Jackson Sandyville	2.20	11.70	--
Nesselroad Run	0	Redbush Run	Mouth	38 57 34 81 37 22	Jackson Liverpool	2.17	13.87	--

Table 1. Drainage areas of streams tributary to the Ohio River—Continued

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
Left Fork Sandy Creek	16.3	Nesselroad Run	Turkey Fork	38 55 59 81 38 04	Jackson Sandyville	3.50	<i>Left Fork Sandy Creek</i> (35.43)	--
							38.93	
Turkey Fork	2.4	Divide	Peter Fork	38 56 02 81 35 41	Jackson Liverpool	4.88	<i>Turkey Fork</i> 4.88	--
Peter Fork	0	Divide	Mouth	38 56 02 81 35 41	Jackson Liverpool	1.84	6.72	--
Turkey Fork	0	Peter Fork	Mouth	38 55 59 81 38 04	Jackson Sandyville	2.86	9.58	--
Left Fork Sandy Creek	14.7	Turkey Fork	Sarvis Fork	38 55 13 81 38 50	Jackson Sandyville	.91	<i>Left Fork Sandy Creek</i> (48.51)	--
							49.42	
Sarvis Fork	0	Divide	Mouth	38 55 13 81 38 50	Jackson Sandyville	2.38	51.80	--
Left Fork Sandy Creek	13.4	Sarvis Fork	Copper Fork	38 54 23 81 39 27	Jackson Sandyville	.99	52.79	--
Copper Fork	0	Divide	Mouth	38 54 23 81 39 27	Jackson Sandyville	4.13	56.92	--
Left Fork Sandy Creek	12.2	Copper Fork	Mouth Right Fork Sandy Creek	38 53 46 81 39 28	Jackson Sandyville	.40	57.32	--
Right Fork Sandy Creek	8.2	Divide	Fallentimber Run	38 54 20 81 32 55	Jackson Liverpool	8.26	<i>Right Fork Sandy Creek</i> 8.26	--
Fallentimber Run	0	Divide	Mouth	38 54 20 81 32 55	Jackson Liverpool	2.94	11.20	--
Right Fork Sandy Creek	4.7	Fallentimber Run	Biglick Run	38 53 46 81 35 53	Jackson Liverpool	6.39	17.59	--
Biglick Run	0	Divide	Mouth	38 53 46 81 35 53	Jackson Liverpool	2.16	19.75	--

Table 1. Drainage areas of streams tributary to the Ohio River—Continued

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
Right Fork Sandy Creek	0	Biglick Run	Mouth	38 53 46 81 39 28	Jackson Sandyville	5.98	<i>Right Fork Sandy Creek</i> 25.73	--
Sandy Creek	11.1	Right Fork Sandy Creek	Beatty Run	38 53 35 81 40 30	Jackson Sandyville	.49	<i>Sandy Creek</i> (83.05) 83.54	--
Beatty Run	0	Divide	Mouth	38 53 35 81 40 30	Jackson Sandyville	2.57	86.11	--
Sandy Creek	10.5	Beatty Run	Trace Fork	38 53 16 81 40 43	Jackson Sandyville	.16	86.27	--
Trace Fork	0	Divide	Mouth	38 53 16 81 40 43	Jackson Sandyville	7.98	94.25	--
Sandy Creek	10.2	Trace Fork	Mud Run	38 53 25 81 40 55	Jackson Sandyville	.06	94.31	--
Mud Run	0	Divide	Mouth	38 53 25 81 40 55	Jackson Sandyville	1.74	96.05	--
Sandy Creek	6.1	Mud Run	Crooked Fork	38 54 37 81 42 39	Jackson Sandyville	2.92	98.97	--
Crooked Fork	0	Divide	Mouth	38 54 37 81 42 39	Jackson Sandyville	9.11	108.08	--
Sandy Creek	4.6	Crooked Fork	Straight Fork	38 55 15 81 43 16	Jackson Sandyville	.69	108.77	--
Straight Fork	2.0	Divide	Shockey Run	38 56 33 81 42 11	Jackson Sandyville	3.58	<i>Straight Fork</i> 3.58	--
Shockey Run	0	Divide	Mouth	38 56 33 81 42 11	Jackson Sandyville	2.37	5.95	--
Straight Fork	0	Shockey Run	Mouth	38 55 15 81 43 16	Jackson Sandyville	2.20	8.15	--
Sandy Creek	.9	Straight Fork	Lick Run	38 56 32 81 44 54	Jackson Sandyville	3.87	<i>Sandy Creek</i> (116.92) 120.79	--

Table 1. Drainage areas of streams tributary to the Ohio River—Continued

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
Lick Run	0	Divide	Mouth	38 56 32 81 44 54	Jackson Sandyville	1.82	<i>Sandy Creek</i> 122.61	--
Sandy Creek	0	Lick Run	Mouth	38 56 42 81 45 43	Jackson Ravenswood	.43	123.04	39,828.82
Ohio River	223.4	Sandy Creek	Cedar Run	38 55 21 81 46 52	Jackson/Meigs, OH Ravenswood	3.23	--	39,832.05
Cedar Run	0	Divide	Mouth	38 55 21 81 46 52	Jackson Ravenswood	3.10	--	39,835.15
Ohio River	229.2	Cedar Run	Spring Creek	38 54 37 81 50 34	Jackson/Meigs, OH Ravenswood	19.38	--	39,854.53
Spring Creek	0	Divide	Mouth	38 54 37 81 50 34	Jackson Ravenswood	1.86	--	39,856.39
Ohio River	231.3	Spring Creek	Mill Creek	38 53 02 81 51 49	Jackson/Meigs, OH Ravenswood	2.11	--	39,858.50
Little Mill Creek	38.8	Divide	Buffalo Creek	38 49 27 81 32 06	Jackson Gay	2.31	<i>Little Mill Creek</i> 2.31	--
Buffalo Creek	0	Divide	Mouth	38 49 27 81 32 06	Jackson Gay	3.62	5.93	--
Little Mill Creek	36.8	Buffalo Creek	Little Creek	38 49 24 81 34 05	Jackson Gay	1.63	7.56	--
Little Creek	0	Divide	Mouth	38 49 24 81 34 05	Jackson Gay	5.52	13.08	--
Little Mill Creek	36.1	Little Creek	Big Run	38 49 24 81 34 50	Jackson Gay	.64	13.72	--
Left Fork Big Run	1.8	Divide	Mouth Right Fork Big Run	38 50 24 81 34 49	Jackson Gay	3.30	<i>Left Fork Big Run</i> 3.30	--
Right Fork Big Run	0	Divide	Mouth	38 50 24 81 34 49	Jackson Gay	1.79	<i>Right Fork Big Run</i> 1.79	--

Table 1. *Drainage areas of streams tributary to the Ohio River—Continued*

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
Big Run	0	Right Fork Big Run	Mouth	38 29 24 81 34 50	Jackson Gay	1.75	<i>Big Run</i> (5.09) 6.84	--
Little Mill Creek	35.3	Big Run	Frozenscamp Creek	38 49 03 81 35 13	Jackson Gay	.26	<i>Little Mill Creek</i> (20.56) 20.82	--
Right Fork Frozenscamp Creek	4.4	Divide	McCrady Fork	38 47 29 81 32 10	Jackson Gay	2.42	<i>Right Fork Frozenscamp Creek</i> 2.42	--
McCrady Fork	0	Divide	Mouth	38 47 29 81 32 10	Jackson Gay	1.45	3.87	--
Right Fork Frozenscamp Creek	3.0	McCrady Fork	Mouth Left Fork Frozenscamp Creek	38 48 04 81 33 20	Jackson Gay	1.17	5.04	--
Left Fork Frozenscamp Creek	0	Divide	Mouth	38 48 04 81 33 20	Jackson Gay	2.98	<i>Left Fork Frozenscamp Creek</i> 2.98	--
Frozenscamp Creek	0	Left Fork Frozenscamp Creek	Mouth	38 49 03 81 35 13	Jackson Gay	2.94	<i>Frozenscamp Creek</i> (8.02) 10.96	--
Little Mill Creek	32.7	Frozenscamp Creek	Joes Run	38 49 06 81 37 10	Jackson Gay	1.92	<i>Little Mill Creek</i> (31.78) 33.70	--
Joes Run	0	Divide	Mouth	38 49 06 81 37 10	Jackson Gay	4.69	38.39	--
Little Mill Creek	30.6	Joes Run	Stationcamp Run	38 48 47 81 38 14	Jackson Ripley	.74	39.13	--

Table 1. Drainage areas of streams tributary to the Ohio River—Continued

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
							<i>Little Mill Creek</i>	
Stationcamp Run	0	Divide	Mouth	38 48 47 81 38 14	Jackson Ripley	2.67	41.80	--
Little Mill Creek	29.9	Stationcamp Run	Mouth Elk Fork	38 48 19 81 38 22	Jackson Ripley	.23	42.03	--
							<i>Elk Fork</i>	
Elk Fork	10.5	Divide	Left Fork Elk Fork	38 45 37 81 33 04	Jackson Gay	6.12	6.12	--
Left Fork Elk Fork	0	Divide	Mouth	38 45 37 81 33 04	Jackson Gay	4.04	10.16	--
Elk Fork	9.6	Left Fork Elk Fork	Billy Run	38 45 39 81 33 48	Jackson Gay	.59	10.75	--
Billy Run	0	Divide	Mouth	38 45 39 81 33 48	Jackson Gay	3.04	13.79	--
Elk Fork	2.7	Billy Run	Welch Run	38 47 28 81 36 11	Jackson Gay	7.98	21.77	--
Welch Run	0	Divide	Mouth	38 47 28 81 36 11	Jackson Gay	.93	22.70	--
Elk Fork	0	Welch Run	Mouth	38 48 19 81 38 22	Jackson Ripley	3.99	26.69	--
							<i>Mill Creek</i> (68.72)	
Mill Creek	35.1	Elk Fork	Tug Fork	38 46 46 81 40 07	Jackson Ripley	3.57	72.29	--
							<i>Grasslick Creek</i>	
Grasslick Creek	19.0	Divide	Grasslick Run	38 44 01 81 40 28	Jackson Kenna	9.66	9.66	--
Grasslick Run	0	Divide	Mouth	38 44 01 81 40 28	Jackson Kenna	4.29	13.95	--
Grasslick Creek	15.3	Grasslick Run	Stonelick Creek	38 42 32 81 38 24	Jackson Kenna	3.78	17.73	--
Stonelick Creek	0	Divide	Mouth	38 42 32 81 38 24	Jackson Kenna	5.72	23.45	--
Grasslick Creek	11.6	Stonelick Creek	Mouth Bear Fork	38 43 27 81 35 58	Jackson Kentuck	3.59	27.04	--

Table 1. *Drainage areas of streams tributary to the Ohio River—Continued*

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
<i>Bear Fork</i>								
Bear Fork	4.7	Divide	Beech Fork	38 41 48 81 33 33	Jackson Kentuck	2.71	2.71	--
Beech Fork	0	Divide	Mouth	38 41 48 81 33 33	Jackson Kentuck	3.20	5.91	--
Bear Fork	3.4	Beech Fork	Laurel Fork	38 42 13 81 34 38	Jackson Kentuck	1.19	7.10	--
Laurel Fork	0	Divide	Mouth	38 42 13 81 34 38	Jackson Kentuck	3.58	10.68	--
Bear Fork	1.2	Laurel Fork	Laurel Run	38 43 03 81 35 15	Jackson Kentuck	1.48	12.16	--
Laurel Run	0	Divide	Mouth	38 43 03 81 35 15	Jackson Kentuck	3.75	15.91	--
Bear Fork	0	Laurel Run	Mouth	38 43 27 81 35 58	Jackson Kentuck	1.21	17.12	--
<i>Tug Fork (44.16)</i>								
Tug Fork	6.4	Bear Fork	Grass Run	38 45 01 81 37 38	Jackson Ripley	4.76	48.92	--
Grass Run	0	Divide	Mouth	38 45 01 81 37 38	Jackson Ripley	1.31	50.23	--
Tug Fork	3.6	Grass Run	Buffalolick Run	38 45 35 81 38 58	Jackson Ripley	2.66	52.89	--
Buffalolick Run	0	Divide	Mouth	38 45 35 81 38 58	Jackson Ripley	1.62	54.51	--
Tug Fork	0	Buffalolick Run	Mouth	38 46 46 81 40 07	Jackson Ripley	2.53	57.04	--
<i>Mill Creek (129.33)</i>								
Mill Creek	18.1	Tug Fork	Sycamore Creek	38 49 22 81 42 55	Jackson Ripley	5.94	135.27	--
<i>Sycamore Creek</i>								
Sycamore Creek	1.1	Divide	Left Fork Sycamore Creek	38 49 31 81 42 18	Jackson Ripley	7.26	7.26	--
Left Fork Sycamore Creek	0	Divide	Mouth	38 49 31 81 42 18	Jackson Ripley	6.74	14.00	--

Table 1. Drainage areas of streams tributary to the Ohio River—Continued

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
Sycamore Creek	0	Left Fork Sycamore Creek	Mouth	38 49 22 81 42 55	Jackson Ripley	0.39	<i>Sycamore Creek</i> 14.39	--
Mill Creek	16.7	Sycamore Creek	Claylick Run	38 49 36 81 43 40	Jackson Ripley	1.05	<i>Mill Creek</i> (149.66) 150.71	--
Claylick Run	0	Divide	Mouth	38 49 36 81 43 40	Jackson Ripley	1.67	152.38	--
Mill Creek	13.9	Claylick Run	Parchment Creek	38 49 01 81 45 26	Jackson Cottageville	2.32	154.70	--
Parchment Creek	10.7	Divide	Wolfe Creek	38 43 51 81 43 58	Jackson Kenna	4.79	<i>Parchment Creek</i> 4.79	--
Wolfe Creek	0	Divide	Mouth	38 43 51 81 43 58	Jackson Kenna	4.74	9.53	--
Parchment Creek	9.4	Wolfe Creek	Kessel Run	38 44 42 81 44 34	Jackson Kenna	1.27	10.80	--
Kessel Run	0	Divide	Mouth	38 44 42 81 44 34	Jackson Kenna	.15	10.95	--
Parchment Creek	8.9	Kessel Run	Kissel Run	38 45 07 81 44 29	Jackson Ripley	.20	11.15	--
Kissel Run	0	Divide	Mouth	38 45 07 81 44 29	Jackson Ripley	1.25	12.40	--
Parchment Creek	6.9	Kissel Run	Cox Fork	38 46 15 81 44 14	Jackson Ripley	1.40	13.80	--
Cox Fork	0	Divide	Mouth	38 46 15 81 44 14	Jackson Ripley	5.33	19.13	--
Parchment Creek	5.2	Cox Fork	Grass Run	38 46 55 81 44 55	Jackson Ripley	1.50	20.63	--
Grass Run	0	Divide	Mouth	38 46 55 81 44 55	Jackson Ripley	2.84	23.47	--
Parchment Creek	3.8	Grass Run	Bull Run	38 46 59 81 45 58	Jackson Cottageville	.68	24.15	--
Bull Run	0	Divide	Mouth	38 46 59 81 45 58	Jackson Cottageville	1.22	25.37	--

Table 1. *Drainage areas of streams tributary to the Ohio River—Continued*

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
Parchment Creek								
Parchment Creek	3.0	Bull Run	Roundknob Run	38 47 24 81 46 20	Jackson Cottageville	0.27	25.64	--
Roundknob Run	0	Divide	Mouth	38 47 24 81 46 20	Jackson Cottageville	3.10	28.74	--
Parchment Creek	2.7	Roundknob Run	Johns Run	38 47 38 81 46 23	Jackson Cottageville	.05	28.79	--
Johns Run	0	Divide	Mouth	38 47 38 81 46 23	Jackson Cottageville	3.86	32.65	--
Parchment Creek	0	Johns Run	Mouth	38 49 01 81 45 26	Jackson Cottageville	2.70	35.35	--
Mill Creek								
Mill Creek	12.0	Parchment Creek	Mud Run	38 49 43 81 46 22	Jackson Cottageville	1.08	191.13 (190.05)	--
Mud Run	0	Divide	Mouth	38 49 43 81 46 22	Jackson Cottageville	3.44	194.57	--
Mill Creek	11.7	Mud Run	Isaacs Run	38 49 49 81 46 41	Jackson Cottageville	.20	194.77	--
Isaacs Run	0	Divide	Mouth	38 49 49 81 46 41	Jackson Cottageville	3.99	198.76	--
Mill Creek	8.1	Isaacs Run	Loglick Run	38 50 39 81 48 11	Jackson Cottageville	2.05	200.81	--
Loglick Run	0	Divide	Mouth	38 50 39 81 48 11	Jackson Cottageville	2.55	203.36	--
Mill Creek	7.8	Loglick Run	Cow Run	38 50 39 81 48 24	Jackson Cottageville	.05	203.41	--
Left Fork Cow Run								
Left Fork Cow Run	2.1	Divide	Mouth Right Fork Cow Run	38 49 51 81 49 49	Jackson Cottageville	6.55	6.55	--
Right Fork Cow Run								
Right Fork Cow Run	0	Divide	Mouth	38 49 51 81 49 49	Jackson Cottageville	6.02	6.02	--

Table 1. Drainage areas of streams tributary to the Ohio River—Continued

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
Cow Run	0	Left Fork Cow Run	Mouth	38 50 39 81 48 24	Jackson Cottageville	2.06	<i>Cow Run</i> (12.57) 14.63	--
Mill Creek	1.8	Cow Run	Lick Run	38 53 06 81 50 38	Jackson Ravenswood	8.40	<i>Mill Creek</i> (218.04) 226.44	--
Lick Run	0	Divide	Mouth	38 53 06 81 50 38	Jackson Ravenswood	5.77	232.21	--
Mill Creek	0	Lick Run	Mouth	38 53 02 81 51 49	Jackson Ravenswood	.57	232.78	40,091.28
Ohio River	231.5	Mill Creek	Little Mill Creek	38 52 57 81 51 56	Jackson/Meigs, OH Ravenswood	.05	--	40,091.33
Little Mill Creek	6.3	Divide	Right Fork Little Mill Creek	38 50 44 81 53 40	Mason Mount Alto	3.36	<i>Little Mill Creek</i> 3.66	--
Right Fork Little Mill Creek	0	Divide	Mouth	38 50 44 81 53 40	Mason Mount Alto	2.84	6.50	--
Little Mill Creek	0	Right Fork Little Mill Creek	Mouth	38 52 57 81 51 56	Jackson Ravenswood	6.05	12.55	40,103.88
Ohio River	234.8	Little Mill Creek	Tombleson Run	38 52 52 81 55 25	Mason/Meigs, OH New Haven	9.74	--	40,113.62
Tombleson Run	0	Divide	Mouth	38 52 52 81 55 25	Mason New Haven	5.94	--	40,119.56
Ohio River	237.5	Tombleson Run	Racine Locks and Dam	38 55 00 81 54 44	Mason/Meigs, OH New Haven	6.30	--	40,125.86
Ohio River	240.6	Racine Locks and Dam	West Creek	38 57 12 81 54 53	Mason/Meigs, OH New Haven	4.05	--	40,129.91
West Creek	0	Divide	Mouth	38 57 12 81 54 53	Mason New Haven	6.53	--	40,136.44
Ohio River	245.0	West Creek	Broad Run	38 59 30 81 57 47	Mason/Meigs, OH New Haven	21.53	--	40,157.97
Broad Run	0	Divide	Mouth	38 59 30 81 57 47	Mason New Haven	8.16	--	40,166.13

Table 1. Drainage areas of streams tributary to the Ohio River—Continued

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
Ohio River	247.0	Broad Run	Sliding Hill Creek	39 00 30 81 59 20	Mason/Meigs, OH Chester	1.45	--	40,167.58
Sliding Hill Creek	0	Divide	Mouth	39 00 30 81 59 20	Mason Chester	9.52	--	40,177.10
Ohio River	251.3	Sliding Hill Creek	Gage 03160000	38 50 25 82 08 30	Mason/Meigs, OH Pomeroy	14.46	--	40,191.56
Ohio River	254.1	Gage 03160000	Leading Creek	38 59 03 82 04 23	Mason/Meigs, OH Cheshire	3.75	--	40,195.31
Leading Creek	0	Divide	Mouth	38 59 03 82 04 23	Meigs, OH Cheshire	150 ^b	--	40,345.31
Ohio River	255.8	Leading Creek	Tenmile Creek	38 57 59 82 05 29	Mason/Meigs, OH Cheshire	4.52	--	40,349.83
Tenmile Creek	0	Divide	Mouth	38 57 59 82 05 29	Mason Cheshire	10.50	--	40,360.33
Ohio River	258.7	Tenmile Creek	Mill Run	38 55 44 82 06 38	Mason/Gallia, OH Cheshire	4.05	--	40,364.38
Mill Run	0	Divide	Mouth	38 55 44 82 06 38	Mason Cheshire	4.30	--	40,368.68
Ohio River	260.8	Mill Run	Kyger Creek	38 54 21 82 08 06	Mason/Gallia, OH Addison	2.14	--	40,370.82
Kyger Creek	0	Divide	Mouth	38 54 21 82 08 06	Gallia, OH Addison	30.74	--	40,401.56
Ohio River	262.4	Kyger Creek	Campaign Creek	38 52 58 82 08 46	Mason/Gallia, OH Addison	1.09	--	40,402.65
Campaign Creek	0	Divide	Mouth	38 52 58 82 08 46	Gallia, OH Addison	41.20	--	40,443.85
Ohio River	263.1	Campaign Creek	Oldtown Creek	38 52 28 82 08 16	Mason/Gallia, OH Gallipolis	.27	--	40,444.12
Oldtown Creek	15.2	Divide	Trace Fork	38 52 41 82 00 21	Mason Cheshire	11.33	Oldtown Creek 11.33	--
Trace Fork	0	Divide	Mouth	38 52 41 82 00 21	Mason Cheshire	4.87	16.20	--
Oldtown Creek	12.6	Trace Fork	Rayburn Creek	38 54 02 82 01 39	Mason Cheshire	2.36	18.56	--

Table 1. Drainage areas of streams tributary to the Ohio River—Continued

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
							<i>Oldtown Creek</i>	
Rayburn Creek	0	Divide	Mouth	38 54 02 82 01 39	Mason Cheshire	2.74	21.30	--
Oldtown Creek	10.0	Rayburn Creek	Robinson Run	38 54 36 82 02 52	Mason Cheshire	2.37	23.67	--
Robinson Run	0	Divide	Mouth	38 54 36 82 02 52	Mason Cheshire	6.16	29.83	--
Oldtown Creek	9.2	Robinson Run	Potter Creek	38 54 54 82 03 08	Mason Cheshire	.25	30.08	--
Potter Creek	0	Divide	Mouth	38 54 54 82 03 08	Mason Cheshire	2.91	32.99	--
Oldtown Creek	6.3	Potter Creek	Turkey Run	38 53 43 82 04 49	Mason Cheshire	2.47	35.46	--
Turkey Run	0	Divide	Mouth	38 53 43 82 04 49	Mason Cheshire	2.50	37.96	--
Oldtown Creek	0	Turkey Run	Mouth	38 52 28 82 08 16	Mason Gallipolis	5.82	43.78	40,487.90
Ohio River	264.3	Oldtown Creek	Crooked Creek	38 51 23 82 08 12	Mason/Gallia, OH Gallipolis	4.80	--	40,492.70
Crooked Creek	0	Divide	Mouth	38 51 23 82 08 12	Mason Gallipolis	10.35	--	40,503.05
Ohio River	265.4	Crooked Creek	Gage 03201500	38 50 25 82 08 30	Mason/Gallia, OH Gallipolis	.91	--	40,503.96
Ohio River	265.6	Gage 03201500	Kanawha River	38 50 11 82 08 32	Mason/Gallia, OH Gallipolis	.10	--	40,504.06
Kanawha River	0	Divide	Mouth	38 50 11 82 08 32	Mason Gallipolis	12,233.37 ^d	--	52,737.43
Ohio River	270.1	Kanawha River	Chickamauga Creek	38 48 05 82 12 44	Mason/Gallia, OH Gallipolis	13.29	--	52,750.72
Chickamauga Creek	0	Divide	Mouth	38 48 05 82 12 44	Gallia, OH Gallipolis	30.71	--	52,781.43
Ohio River	275.9	Chickamauga Creek	Crab Creek	38 43 42 82 11 07	Mason/Gallia, OH Apple Grove	12.93	--	52,794.36
							<i>Crab Creek</i>	
Crab Creek	4.8	Divide	Middle Fork Crab Creek	38 44 42 82 09 31	Mason Apple Grove	5.46	5.46	--

Table 1. Drainage areas of streams tributary to the Ohio River—Continued

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
							<i>Crab Creek</i>	
Middle Fork Crab Creek	0	Divide	Mouth	38 44 42 82 09 31	Mason Apple Grove	6.11	11.57	--
Crab Creek	3.3	Middle Fork Crab Creek	Sand Fork	38 44 39 82 10 47	Mason Apple Grove	.61	12.18	--
Sand Fork	0	Divide	Mouth	38 44 39 82 10 47	Mason Apple Grove	3.89	16.07	--
Crab Creek	1.2	Sand Fork	Mud Run	38 43 22 82 10 26	Mason Apple Grove	2.12	18.19	--
Mud Run	0	Divide	Mouth	38 43 22 82 10 26	Mason Apple Grove	3.00	21.19	--
Crab Creek	0	Mud Run	Mouth	38 43 42 82 11 07	Mason Apple Grove	.70	21.89	52,816.25
Ohio River	276.1	Crab Creek	Raccoon Creek	38 43 27 82 11 25	Mason/Gallia, OH Apple Grove	.09	--	52,816.34
Raccoon Creek	0	Divide	Mouth	38 43 27 82 11 25	Gallia, OH Apple Grove	681 ^b	--	53,497.34
Ohio River	279.2	Raccoon Creek	Gallipolis Locks and Dam	38 40 54 82 11 17	Mason/Gallia, OH Apple Grove	7.12	--	53,504.46
Ohio River	280.2	Gallipolis Locks and Dam	Flatfoot Creek	38 40 06 82 11 01	Mason/Gallia, OH Apple Grove	.60	--	53,505.06
Flatfoot Creek	0	Divide	Mouth	38 40 06 82 11 01	Mason Apple Grove	5.22	--	53,510.28
Ohio River	282.5	Flatfoot Creek	Sixteenmile Creek	38 38 12 82 10 17	Mason/Gallia, OH Apple Grove	3.36	--	53,513.64
							<i>Sixteenmile Creek</i>	
Sixteenmile Creek	7.4	Divide	Righthand Fork	38 39 51 82 07 21	Mason Arlee	17.12	17.12	--
Righthand Fork	0	Divide	Mouth	38 39 51 82 07 21	Mason Arlee	6.10	23.22	--
Sixteenmile Creek	6.5	Righthand Fork	Millstone Creek	38 40 04 82 08 03	Mason Apple Grove	.26	23.48	--
Millstone Creek	0	Divide	Mouth	38 40 04 82 08 03	Mason Apple Grove	2.22	25.70	--
Sixteenmile Creek	4.0	Millstone Creek	Jerrys Run	38 39 04 82 08 02	Mason Apple Grove	1.87	27.57	--

Table 1. Drainage areas of streams tributary to the Ohio River—Continued

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
Sixteenmile Creek								
Jerrys Run	0	Divide	Mouth	38 39 04 82 08 02	Mason Apple Grove	1.59	29.16	--
Sixteenmile Creek	2.2	Jerrys Run	Stonecoal Run	38 38 34 82 09 08	Mason Apple Grove	.89	30.05	--
Stonecoal Run	0	Divide	Mouth	38 38 34 82 09 08	Mason Apple Grove	1.78	31.83	--
Sixteenmile Creek	0	Stonecoal Run	Mouth	38 38 12 82 10 17	Mason Apple Grove	3.46	35.29	53,548.93
Ohio River	284.3	Sixteenmile Creek	Eighteenmile Creek	38 36 35 82 10 11	Mason/Gallia, OH Glenwood	2.31	--	53,551.24
Eighteenmile Creek								
Eighteenmile Creek	9.8	Divide	White Pine Creek	38 08 15 82 03 52	Mason/Putnam Mount Olive	3.62	3.62	--
White Pine Creek	0	Divide	Mouth	38 08 15 82 03 52	Mason/Putnam Mount Olive	3.50	7.12	--
Eighteenmile Creek	8.0	White Pine Creek	Right Fork Eighteenmile Creek	38 18 04 82 05 05	Mason Mount Olive	1.89	9.01	--
Right Fork Eighteenmile Creek	0	Divide	Mouth	38 18 04 82 05 05	Mason Mount Olive	4.26	13.27	--
Eighteenmile Creek	6.1	Right Fork Eighteenmile Creek	Fees Branch	38 31 09 82 06 49	Mason Mount Olive	4.48	17.75	--
Fees Branch	0	Divide	Mouth	38 31 09 82 06 49	Mason Mount Olive	4.04	21.79	--
Eighteenmile Creek	4.9	Fees Branch	Hughes Branch	38 34 08 82 07 10	Mason Mount Olive	.62	22.41	--
Hughes Branch	0	Divide	Mouth	38 34 08 82 07 10	Mason Mount Olive	1.48	23.89	--
Eighteenmile Creek	2.9	Hughes Branch	Rocky Fork	38 36 52 82 08 35	Mason Glenwood	2.44	26.33	--
Rocky Fork	0	Divide	Mouth	38 36 52 82 08 35	Mason Glenwood	1.82	28.15	--
Eighteenmile Creek	0	Rocky Fork	Mouth	38 36 35 82 10 11	Mason Glenwood	2.07	30.22	53,581.46

Table 1. Drainage areas of streams tributary to the Ohio River—Continued

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
Ohio River	286.6	Eighteenmile Creek	Swan Creek	38 35 32 82 12 14	Mason/Gallia, OH Glenwood	3.05	--	53,584.51
Swan Creek	0	Divide	Mouth	38 35 32 82 12 14	Gallia, OH Glenwood	18.48	--	53,602.99
Ohio River	287.3	Swan Creek	Guyan Creek	38 35 17 82 12 58	Mason/Cabell/ Gallia, OH Glenwood	.34	--	53,603.33
Guyan Creek	9.4	Divide	Bear Hollow Creek	38 32 46 82 08 12	Mason Glenwood	7.56	<i>Guyan Creek</i> 7.56	--
Bear Hollow Creek	0	Divide	Mouth	38 32 46 82 08 12	Mason Glenwood	7.65	15.21	--
Guyan Creek	7.9	Bear Hollow Creek	Trace Fork	38 33 00 82 09 14	Mason Glenwood	1.95	17.16	--
Trace Fork	0	Divide	Mouth	38 33 00 82 09 14	Mason Glenwood	5.61	22.77	--
Guyan Creek	7.0	Trace Fork	Bryan Creek	38 33 07 82 09 59	Cabell Glenwood	.44	23.21	--
Bryan Creek	0	Divide	Mouth	38 33 07 82 09 59	Cabell Glenwood	8.40	31.61	--
Guyan Creek	2.5	Bryan Creek	Spurlock Creek	38 34 04 82 12 00	Cabell Glenwood	5.69	37.30	--
Spurlock Creek	1.4	Divide	Left Fork Spurlock Creek	38 33 34 82 12 52	Cabell Glenwood	4.29	<i>Spurlock Creek</i> 4.29	--
Left Fork Spurlock Creek	0	Divide	Mouth	38 33 34 82 12 52	Cabell Glenwood	3.99	8.28	--
Spurlock Creek	0	Left Fork Spurlock Creek	Mouth	38 34 04 82 12 00	Cabell Glenwood	1.90	10.18	
Guyan Creek	0	Spurlock Creek	Mouth	38 35 17 82 12 58	Mason/Cabell Glenwood	1.75	<i>Guyan Creek</i> (47.48) 49.23	53,652.56
Ohio River	298.9	Guyan Creek	Ninemile Creek	38 28 45 82 18 28	Cabell/Lawrence, OH Barboursville	31.04	--	53,683.60

Table 1. Drainage areas of streams tributary to the Ohio River—Continued

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
Ninemile Creek								
Ninemile Creek	3.8	Divide	Unnamed tributary	38 30 16 82 17 02	Cabell Athalia	4.02	Ninemile Creek 4.02	--
Unnamed tributary	0	Divide	Mouth	38 30 16 82 17 02	Cabell Athalia	4.59	8.61	--
Ninemile Creek	0	Unnamed tributary	Mouth	38 28 45 82 18 28	Cabell Barboursville	1.81	10.42	53,694.02
Ohio River	299.7	Ninemile Creek	Sevenmile Creek	38 28 00 82 18 38	Cabell/Lawrence, OH Barboursville	1.22	--	53,695.24
Sevenmile Creek	0	Divide	Mouth	38 28 00 82 18 38	Cabell Barboursville	6.76	--	53,702.00
Ohio River	305.3	Sevenmile Creek	Guyandotte River	38 25 55 82 23 34	Cabell/Lawrence, OH Huntington	15.14	--	53,717.14
Guyandotte River	0	Divide	Mouth	38 25 55 82 23 34	Cabell Huntington	1,679 ^e	--	55,396.14
Ohio River	306.0	Guyandotte River	Indian Guyan Creek	38 26 26 82 24 14	Cabell/Lawrence, OH Huntington	.72	--	55,396.86
Indian Guyan Creek	0	Divide	Mouth	38 26 26 82 24 14	Lawrence, OH Huntington	77.02	--	55,473.88
Ohio River	308.6	Indian Guyan Creek	Symmes Creek	38 25 37 82 27 00	Cabell/Lawrence, OH Huntington	4.56	--	55,478.44
Symmes Creek	0	Divide	Mouth	38 25 37 82 27 00	Lawrence, OH Huntington	357 ^b	--	55,835.44
Ohio River	310.7	Symmes Creek	Buffalo Creek	38 25 07 82 29 14	Cabell/Lawrence, OH Huntington	2.30	--	55,837.74
Buffalo Creek	0	Divide	Mouth	38 25 07 82 29 14	Lawrence, OH Huntington	7.87	--	55,845.61
Ohio River	311.5	Buffalo Creek	Gage 03206000	38 24 48 82 30 02	Cabell/Lawrence, OH Catlettsburg	3.02	--	55,848.63
Ohio River	311.8	Gage 03206000	Fourpole Creek	38 24 30 82 30 09	Cabell/Lawrence, OH Catlettsburg	.09	--	55,848.72
Fourpole Creek								
Fourpole Creek	7.3	Divide	Grapevine Branch	38 23 08 82 23 46	Cabell Huntington	5.69	Fourpole Creek 5.69	--
Grapevine Branch	0	Divide	Mouth	38 23 08 82 23 46	Cabell Huntington	3.07	8.76	--

Table 1. Drainage areas of streams tributary to the Ohio River—Continued

Stream	River mile	Stream limits		Measuring point		Drainage area, in square miles		
		From	To	Latitude longitude (° ' ")	County quadrangle	Division	Tributary stream	Ohio River
Fourpole Creek	1.6	Grapevine Branch	Hisey Fork	38 24 12 82 28 46	Cabell Huntington	6.16	<i>Fourpole Creek</i> 14.92	--
Hisey Fork	.7	Divide	Medley Fork	38 23 53 82 28 15	Cabell Huntington	4.24	<i>Hisey Fork</i> 4.24	--
Medley Fork	0	Divide	Mouth	38 23 53 82 28 15	Cabell Huntington	1.94	6.18	--
Hisey Fork	0	Medley Fork	Mouth	38 24 12 82 28 46	Cabell Huntington	.41	6.59	--
Fourpole Creek	1.5	Hisey Fork	Gage 03206500	38 24 15 82 28 45	Cabell Huntington	.02	<i>Fourpole Creek</i> (21.51) 21.53	--
Fourpole Creek	0	Gage 03206500	Mouth	38 24 30 82 30 09	Cabell Catlettsburg	1.71	23.24	55,871.96
Ohio River	313.4	Fourpole Creek	Twelvepole Creek	38 24 04 82 31 52	Cabell/Lawrence, OH Catlettsburg	.88	--	55,872.84
Twelvepole Creek	0	Divide	Mouth	38 24 04 82 31 52	Cabell Catlettsburg	442.26 ^f	--	56,315.10
Ohio River	317.2	Twelvepole Creek	Big Sandy River	38 25 02 82 35 47	Cabell/Lawrence, OH/ Boyd, KY Catlettsburg	4.87	--	56,319.97
Big Sandy River	0	Divide	Mouth	38 25 02 82 35 47	Cabell/Boyd, KY Catlettsburg	4,294 ^g	--	60,613.97

^a Pennsylvania Department of Environmental Resources, 1989, p. 169.

^b Ohio Department of Natural Resources, Division of Water, 1992.

^c Preston and Mathes, 1984, p. 171.

^d Mathes and others, 1982, p. 222.

^e Mathes, 1977, p. 56.

^f Wilson, 1979, p. 14.

^g Bower and Jackson, 1981, p. 22.