UNITED STATES
DEPARTMENT OF INTERIOR
GEOLOGICAL SURVEY

DRAINAGE AREAS IN NEW JERSEY:
DELAWARE RIVER BASIN AND STREAMS
TRIBUTARY TO DELAWARE BAY

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CONTENTS

	Page
Abstract-----	1
Introduction-----	1
Determination of drainage areas-----	3
Explanation of tabular data-----	3
References cited-----	5

ILLUSTRATIONS

Figure 1.--Map showing location of Delaware River basin and Delaware Bay drainage divides in New Jersey-----	2
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TABLES

Table 1.--Drainage areas at stream mouths in New Jersey, in the Delaware River basin, including tributaries to Delaware Bay-----	6
2.--Drainage areas at selected sites on New Jersey streams tributary to, and including the Delaware River-----	15
3.--Drainage areas at selected sites on New Jersey streams tributary to, and including the Delaware Bay-----	41

FACTORS FOR CONVERTING INCH-POUND UNITS TO
INTERNATIONAL SYSTEM UNITS (SI)

For those readers who may prefer to use the International System (SI) units rather than inch-pound units, the conversion factors for the terms used in this report are listed below:

<u>Multiply inch-pound unit</u>	<u>By</u>	<u>To obtain SI unit</u>
feet (ft)	0.3048	meters (m)
miles (mi)	1.609	kilometers (km)
square miles (mi ²)	2.590	square kilometers (km ²)

ABSTRACT

Drainage areas of New Jersey streams tributary to the Delaware River and Delaware Bay are listed for over 1,100 sites. Tables show the descriptive location of each site, the latitude and longitude, county, and National Topographic map name. For gaged sites established through 1980, the U.S. Geological Survey station name and number are also listed. The data are presented alphabetically by stream name and in downstream order. Drainage areas were tabulated for most named streams and unnamed streams with a drainage area greater than 5 square miles. The methods used to delineate the drainage divides, measure areas, and determine mouths of streams follow the guidelines developed by the U.S. Water Resources Council.

INTRODUCTION

Drainage areas of New Jersey streams, tributary to the Delaware River and Delaware Bay (fig. 1), are listed for more than 1,100 sites. Tables, presented in this report, include a descriptive location of each site, the latitude and longitude, county, and map name (National Topographic Map, standard series, 1:24,000-scale, 7 $\frac{1}{2}$ -minute). Official U.S. Geological Survey (USGS) gaging station names and numbers are given for gaged sites.

Drainage areas were determined for named streams and unnamed streams greater than 5 square miles. The data are presented alphabetically by named streams and in downstream order by selected sites and gaging stations. These listings contain the most recent data available and supersede all previously published data.

This report was prepared in cooperation with the Corps of Engineers, U.S. Army, Philadelphia District, and the New Jersey Department of Environmental Protection, Division of Water Resources.

Final determination of drainage areas were coordinated with the following:

Delaware River Basin Commission, West Trenton, N.J.;
New Jersey Department of Environmental Protection, Division of
Water Resources, Trenton, N.J.;
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U.S. Geological Survey, Pennsylvania District, Harrisburg, Pa.

Base from U.S. Geological Survey State Base Map, 1:500,000
Figure 1.--Delaware River basin and Delaware Bay drainage divides in New Jersey.

DETERMINATION OF DRAINAGE AREAS

The delineations of drainage areas are based on guidelines of the U.S. Water Resources Council (1951). Drainage divides are based on information from topographic maps, with some field checking. Other information, such as large scale maps, storm drain plans, and diversions, was, at times, considered.

The drainage area data for some sites on the main-stem Delaware River were taken from previously published reports (Moody, D. W., and Schaefer, F. L., 1967; U.S. Geological Survey, 1951, p. 45-53). Some of these are approximate and were published to only three significant figures.

Drainage divides were drawn on each map. The maps are divided into nine rectangles called quadrilaterals, that are $2\frac{1}{2}$ minutes in extent of latitude and longitude. The area of each quadrilateral was determined based on the principles of map projection and can be found in published tables (Water Resources Council, 1951, p. 34-39). To determine a drainage area, individual subareas are planimetered within a quadrilateral. Each subarea is measured at least twice. If the measured values differ by less than 0.5 percent, the average value obtained is used. Sets of measurements with larger differences are not accepted. The sum of the measured values of subareas in a quadrilateral should then be within 0.5 percent of the known quadrilateral area. If not, individual subareas are then adjusted, based on relative size, making the sum of the subareas equal to the area of the quadrilateral. A scale factor is used to adjust the planimeter readings to square miles and to compensate for paper shrinkage. This procedure is described in greater detail in Interagency Coordination of Drainage Area Data (U.S. Water Resources Council, 1951, p. 41-48). Delineated subareas are then summed to determine the drainage area at a given site.

EXPLANATION OF TABULAR DATA

New Jersey streams tributary to the Delaware River and Delaware Bay are presented alphabetically in table 1. The names of the streams are those on the National Topographic Map, standard series (1:24,000-scale). Tributaries are numbered, for convenient identification, and are generally numbered consecutively in downstream order. The drainage areas presented are for streams at their mouths, unless noted otherwise. In all but a few cases, when two streams join to form a stream of a different name, the stream having the larger drainage area at the confluence is considered the headwater or main-stem stream. Headwater streams are indicated in the text.

Tables 2 and 3 contain drainage areas for selected sites on New Jersey streams listed by major drainage basin in downstream order. Streams tributary to the Delaware River are given in table 2; streams tributary to Delaware Bay are given in table 3. The sites include all named streams and unnamed streams draining more than 5 square miles and gaged sites established before 1980. Streams that are entirely tidal are not included. Any stream whose basin lies below the 10-foot contour is considered entirely tidal.

An explanation of the tabular data follows:

Basin headings.--The basin headings are the first order tributaries to the Delaware River and Delaware Bay. These headings are selected for the convenience of locating a specific site. Where main-stem Delaware River sites are listed, the heading of "Delaware River" or "Delaware Bay" is used.

Site description.--At gaged sites, the official gaging station name is used. A semicolon (;) separates the gage name from any additional information. Sites other than gaged are described according to their location. Street names, town, and route numbers are from the National Topographic Map, standard series (1:24,000-scale) and from the New Jersey Official Highway Map and Guide, 1978-79 (New Jersey Department of Transportation, 1978). Additional information on currently operated gaging stations in the Delaware River basin can be found in Water Resources Data for New Jersey (U.S. Geological Survey, 1981). Stream names shown in parentheses are those used on older edition maps.

County.--The county where the site is located is listed. If the site is located on a border between two counties, both are listed. Counties are New Jersey counties, except where noted.

Drainage area.--The drainage area, in square miles, is determined from delineations on topographic maps. The methods used to delineate the drainage basins and determine the areas and mouths of streams follow the guidelines of the U.S. Water Resources Council (1951). Areas were measured by polar-planimeter or electronic digitizer and programmable calculator.

Map.--The name of the National Topographic Map, standard series, 1:24,000 scale, 7¹/₂-minute quadrangle, on which the site is located is listed.

Latitude-Longitude.--The latitude and longitude for the site is determined to the nearest second. The first six digits are the latitude; consisting of three two-digit pairs, degrees, minutes, and seconds respectively. The next seven digits are the longitude; the first three digits are degrees, followed by two digits each for minutes and seconds, as illustrated below.

Latitude			Longitude		
dd	mm	ss	ddd	mm	ss

where: d = degrees
m = minutes
s = seconds

Station number.--The U.S. Geological Survey station number is included for each gaged site. This number contains a two-digit part number "01," which represents streams in the North Atlantic Slope Basin, and a six-digit downstream order number. A complete description of downstream order and station numbers are given in Water Resources Data for New Jersey (U.S. Geological Survey, 1978).

REFERENCES CITED

- Moody, D. W., and Schaefer, F. L., 1967, Delaware River Basin - Water Data Stations 1967: U.S. Geological Survey, Open-file report, 24 p.
- New Jersey Department of Transportation, 1978, Official Highway Map and Guide, 1978-79: scale, one inch equals approximately 4 miles, 1 sheet.
- U.S. Geological Survey, 1951, Index of Water-Resources Records in the Delaware River Basin to September 30, 1951: Circular 190, 19 p.
- _____, 1981, Water Resources Data for New Jersey, Water Year 1980: U.S. Geological Survey Water-Data Report NJ-80-2, 287 p.
- U.S. Water Resources Council, 1951 [1963], Interagency Coordination of Drainage Area Data: Notes on Hydrologic Activities-Bulletin No. 4; U.S. Geological Survey Administrative Report, 48 p.

Table 1.--Drainage areas at stream mouths in New Jersey, in the Delaware River basin,
including tributaries to Delaware Bay

[Alphabetical listing of named streams; drainage area in square miles]

Stream	Tributary to	Drainage area	County	Latitude	Longitude
Abbot Creek at mouth	(Back Creek)	3.09	Cumberland	39 20 22	075 16 29
Alexauken Creek at mouth	(Delaware River)	15.0	Hunterdon	40 22 37	074 57 10
Alexauken Creek tributary at mouth	(Alexauken Creek)	3.72	Hunterdon	40 24 12	074 55 19
Alloway Creek at mouth	(Delaware River)	65.19	Salem	39 30 02	075 31 44
Alloway Creek tributary at mouth	(Alloway Creek)	5.12	Salem	39 30 50	075 27 34
Almonesson Creek at mouth	(Big Timber Creek)	3.79	Gloucester	39 50 51	075 05 36
Annaricken Brook at mouth	(Assiscunk Creek)	2.83	Burlington	40 03 22	074 42 12
Assiscunk Branch at mouth	(Assiscunk Creek)	1.25	Burlington	40 03 13	074 44 25
Assiscunk Creek at mouth	(Delaware River)	45.6	Burlington	40 04 55	074 51 02
Assunpink Creek at mouth	(Delaware River)	91.4	Mercer	40 12 55	074 46 12
Assunpink Creek tributary (at Roosevelt) at mouth	(Assunpink Creek)	2.42	Monmouth	40 12 45	074 29 51
Assunpink Creek tributary 2 at mouth	(Assunpink Creek)	1.98	Monmouth	40 12 59	074 32 36
Back Creek at mouth	(Crosswicks Creek)	8.77	Mercer	40 10 58	074 41 44
Back Creek at mouth	(Delaware Bay)	16.8	Cumberland	39 17 56	075 16 48
Bacons Run at mouth	(Blacks Creek)	5.20	Burlington	40 06 35	074 41 13
Baffin Brook at mouth	(Pole Bridge Branch)	1.86	Burlington	39 56 59	074 32 03
Baldridge Creek at mouth	(Salem River)	0.90	Salem	39 34 42	075 30 37
Baldwins Run at mouth (sewered)	(Delaware River)	1.06	Camden	39 57 49	075 05 30
Barkers Brook at mouth	(Assiscunk Creek)	21.5	Burlington	40 02 48	074 45 15
Barkers Brook tributary at mouth	(Barkers Brook)	6.02	Burlington	40 02 30	074 45 44
Barrett Run at mouth	(Cohansey River)	7.78	Cumberland	39 26 56	075 15 19
Barton Run at mouth	(SW B Rancocas Creek)	14.0	Burlington	39 53 24	074 51 04
Beadons Creek at mouth	(Delaware Bay)	1.86	Cumberland	39 14 47	075 11 04
Bear Branch at mouth	(Cedar Branch)	1.44	Cumberland	39 28 49	074 57 56
Bear Brook at mouth	(Bear Creek)	7.10	Warren	40 57 05	074 52 32
Bear Creek at mouth	(Pequest River)	18.3	Warren	40 54 56	074 52 43
Bear Swamp Creek at mouth	(Back Creek)	1.46	Cumberland	39 20 08	075 16 17
Bear Swamp River at mouth	(Little Creek)	5.99	Burlington	39 54 04	074 47 10
Bears Head Branch at mouth	(Manumuskin River)	3.02	Cumberland	39 23 24	074 55 46
Beaver Brook at mouth	(Big Timber Creek)	2.50	Camden	39 51 14	075 05 52
Beaver Brook (220 ft above mouth)	(Weldon Brook)	2.79	Morris	40 58 34	074 35 16
Beaver Brook at mouth	(Pequest River)	36.7	Warren	40 50 29	075 03 03
Beaver Brook tributary (at Hope) at mouth	(Beaver Brook)	8.36	Warren	40 54 24	074 58 02
Beaver Brook tributary (near Camp Hope) at mouth on Silver Lake	(Beaver Brook)	3.14	Warren	40 55 51	074 57 25
Beaver Creek at mouth	(Oldmans Creek)	5.61	Salem	39 45 16	075 23 47
Beaverdam Branch at mouth	(Little Ease Run)	2.70	Gloucester	39 40 25	075 04 54
Beaverdam Creek at mouth	(SB Rancocas Creek)	4.56	Burlington	39 55 50	074 44 56
Beebe Run at mouth	(Cohansey River)	2.34	Cumberland	39 28 15	075 15 23
Beers Kill at mouth	(Little Flat Brook)	2.19	Sussex	41 15 21	074 47 58
Bees Branch at mouth	(Mantua Creek)	1.19	Gloucester	39 46 05	075 07 45
Berryman Branch at mouth	(Menantico Creek)	6.68	Cumberland	39 23 09	074 59 38
Bethel Run at mouth	(Mantua Creek)	1.63	Gloucester	39 45 42	075 06 50
Bidwell Ditch at mouth	(Delaware Bay)	8.8	Cape May	39 07 41	074 53 25
Big Flat Brook at mouth (headwaters)	(Flat Brook)	33.03	Sussex	41 11 24	074 50 47
Big Flat Brook tributary 2 at mouth	(Big Flat Brook)	4.01	Sussex	41 12 22	074 48 15
Big Flat Brook tributary 3 at mouth	(Big Flat Brook)	1.26	Sussex	41 12 23	074 48 22
Big Flat Brook tributary 4 at mouth	(Big Flat Brook)	1.74	Sussex	41 11 58	074 48 59
Big Neal Branch at mouth	(Manumuskin River)	1.81	Cumberland	39 25 32	074 54 51
Big Timber Creek at mouth	(Delaware River)	64.4	Camden/ Gloucester	39 53 06	075 08 01
Birch Creek at mouth	(Delaware River)	2.17	Gloucester	39 48 02	075 23 35
Bishop Run at mouth	(Stow Creek)	1.19	Cumberland	39 27 35	075 21 55
Bisphams Mill Creek at mouth	(Greenwood Branch)	15.0	Burlington	39 56 39	074 36 27
Black Run at mouth	(Barton Run)	2.30	Burlington	39 51 51	074 52 32

Table 1.--Drainage areas at stream mouths in New Jersey, in the Delaware River basin,
including tributaries to Delaware Bay--Continued

Stream	Tributary to	Drainage area	County	Latitude	Longitude
Blacks Creek at mouth	(Delaware River)	23.3	Burlington	40 08 51	074 43 09
Blacks Creek tributary at mouth	(Blacks Creek)	4.80	Burlington	40 06 07	074 37 17
Blackwater Branch at mouth	(Maurice River)	12.7	Cumberland	39 30 12	075 04 44
Blair Creek at mouth	(Paulins Kill)	13.2	Warren	40 58 54	074 57 37
Blews Run at mouth	(Ogden Creek)	3.48	Cumberland	39 21 01	075 15 30
Bluebird Branch at mouth	(Mill Creek)	1.29	Cumberland	39 23 36	075 09 59
Bobby Run at mouth	(SB Rancocas Creek)	5.20	Burlington	39 57 46	074 48 21
Boggy Brook at mouth	(Pages Run)	1.02	Cumberland	39 19 00	075 09 25
Boundary Creek at mouth	(Rancocas Creek)	0.53	Burlington	40 00 39	074 54 21
Bowers Creek at mouth	(Cedar Creek)	2.52	Cumberland	39 19 12	075 14 04
Bowkers Run at mouth	(Maurice River)	1.17	Cumberland	39 15 07	075 00 21
Bowkers Run at mouth	(Jacks Run)	1.02	Burlington	39 59 58	074 34 06
Brass Castle Creek at mouth	(Pohatcong Creek)	3.93	Warren	40 44 43	075 00 48
Bread and Cheese Run at mouth	(Friendship Creek)	2.38	Burlington	39 52 08	074 41 37
Bridegroom Run at mouth	(Assunpink Creek)	2.68	Mercer	40 15 42	074 37 34
Bridges Sticks Creek at mouth	(Back Creek)	2.28	Cumberland	39 20 42	075 16 07
Browns Run at mouth	(Cohansey River)	1.32	Cumberland	39 23 23	075 18 30
Buckhole Creek at mouth	(Doctors Creek)	0.97	Monmouth	40 09 50	074 30 59
Buckhorn Creek at mouth	(Delaware River)	11.8	Warren	40 46 23	075 08 02
Bucks Cove Run at mouth	(Cranberry Branch)	1.35	Burlington	39 57 09	074 32 46
Buckshutem Creek at mouth	(Maurice River)	19.5	Cumberland	39 19 55	075 01 14
Bull Run at mouth	(SB Big Timber Creek)	1.27	Gloucester	39 48 15	075 04 29
Burnt Bridge Branch at mouth	(Burrs Mill Brook)	1.30	Burlington	39 52 00	074 36 12
Burnt Mill Branch at mouth	(Maurice River)	8.64	Cumberland	39 31 27	075 04 25
Burrs Mill Brook at mouth	(Friendship Creek)	23.3	Burlington	39 52 44	074 41 36
Canton Drain at mouth	(Stow Creek)	9.70	Salem	39 27 01	075 24 43
Canute Branch at mouth	(Manumuskin River)	0.43	Cumberland	39 24 19	074 55 13
Carlisle Run at mouth	(Cedar Brook)	1.18	Salem	39 33 34	075 19 50
Cartwheel Branch at mouth	(Raccoon Creek)	1.56	Gloucester	39 41 06	075 10 44
Cedar Branch at mouth (headwaters)	(Pages Run)	1.18	Cumberland	39 19 09	075 09 04
Cedar Branch at mouth	(Menanticoo Creek)	6.40	Cumberland	39 27 38	074 57 29
Cedar Branch at mouth	(Manumuskin River)	2.27	Cumberland	39 24 21	074 55 09
Cedar Brook at mouth	(Alloway Creek)	5.10	Salem	39 33 48	075 20 44
Cedar Creek at mouth	(Dividing Creek)	3.83	Cumberland	39 16 14	075 05 17
Cedar Creek at mouth	(Delaware Bay)	13.7	Cumberland	39 17 56	075 15 09
Christina River at mouth (in Delaware)	(Delaware River)	586	New Castle, DE	39 43 02	074 29 44
Cedar Run at mouth	(Rancocas Creek)	2.83	Burlington	39 54 43	074 41 15
Chatfield Branch at mouth	(Mill Creek)	5.35	Cumberland	39 26 08	075 06 11
Chestnut Branch at mouth	(Mantua Creek)	9.76	Gloucester	39 47 22	075 09 37
Chestnut Run at mouth	(Raccoon Ditch)	1.57	Cumberland	39 25 33	075 21 17
Chestnut Run at mouth	(Salem River)	1.90	Salem	39 38 47	075 19 55
Chincopin Branch at mouth	(Manumuskin River)	0.69	Cumberland	39 22 34	074 56 31
Chandlers Run at mouth	(Cooper River)	1.81	Camden	39 56 03	075 05 10
Clarks Branch at mouth	(Cohansey River)	0.68	Cumberland	39 31 46	075 15 51
Clarks Run at mouth	(Cohansey River)	3.48	Salem	39 32 11	075 16 11
Clay Brook at mouth	(Dividing Creek)	0.44	Cumberland	39 16 22	075 04 27
Clear Run at mouth	(Little Mill Creek)	1.00	Cumberland	39 16 49	074 57 30
Clems Run at mouth	(Raccoon Creek)	3.56	Gloucester	39 42 26	075 12 00
Clonmell Creek at mouth	(Delaware River)	3.73	Gloucester	39 50 22	075 16 58
Clove Brook at mouth	(Neversink River)	13.0	Orange, NY	41 21 36	074 41 11
Cohansey River at mouth	(Delaware Bay)	107	Cumberland	39 20 48	075 21 52
Cold Water Run at mouth	(Bear Swamp River)	8.36	Burlington	39 52 17	074 50 04
Cool Run at mouth	(Alloway Creek)	5.16	Salem	39 34 53	075 19 05
Cooper Branch at mouth	(Bisphams Mill Creek)	3.06	Burlington	39 54 11	074 33 28
Cooper River at mouth	(Delaware River)	40.4	Camden	39 57 24	075 06 38
Cooper River tributary at mouth	(Cooper River)	3.11	Camden	39 52 26	075 00 54
Copper Creek at mouth	(Delaware River)	3.27	Hunterdon	40 30 45	075 03 50

Table 1.--Drainage areas at stream mouths in New Jersey, in the Delaware River basin,
including tributaries to Delaware Bay--Continued

Stream	Tributary to	Drainage area	County	Latitude	Longitude
Cornwell Run at mouth	(Cohansey River)	1.64	Cumberland	39 27 20	075 14 43
Cossa Boones Branch at mouth	(Bears Head Branch)	0.73	Cumberland	39 24 06	074 55 57
Cox Hall Creek at mouth	(Delaware Bay)	3.36	Cape May	38 59 46	074 57 26
Crafts Creek at mouth	(Delaware River)	13.8	Burlington	40 07 13	074 45 47
Cranberry Branch at mouth	(Pole Bridge Branch)	7.02	Burlington	39 56 23	074 33 11
Cranberry Gut at mouth	(Maurice River)	2.30	Cumberland	39 15 54	075 00 11
Criss Brook at mouth	(Big Flat Brook)	1.07	Sussex	41 13 26	074 46 16
Cropwell Brook at mouth	(SB Pennsauken Creek)	1.30	Burlington	39 53 58	074 57 01
Crosswicks Creek at mouth	(Delaware River)	144	Burlington/ Mercer	40 09 06	074 42 58
Crosswicks Creek tributary at mouth	(Crosswicks Creek)	5.28	Burlington	40 02 54	074 32 25
Crow Creek at mouth	(Dennis Creek)	2.27	Cape May	39 10 25	074 51 51
Crowder Run at mouth	(Maurice River)	2.01	Cumberland	39 16 31	074 58 41
Culliers Run at mouth	(Mannington Creek)	3.79	Salem	39 36 43	075 25 04
Culvers Creek at mouth	(Dry Brook)	11.7	Sussex	41 08 41	074 44 42
Deep Run at mouth	(Alloway Creek)	8.04	Salem	39 33 45	075 22 31
Deer Park Branch at mouth	(Pole Bridge Branch)	1.41	Ocean	39 56 38	074 28 18
Delawana Creek at mouth	(Delaware River)	4.49	Warren	40 53 50	075 03 29
Delaware Bay at mouth	(Atlantic Ocean)	*12,765	Cape May/ Sussex, DE	38 46 52	075 07 15
Delaware River at mouth	(Delaware Bay)	11,325	New Castle, DE /Salem	39 25 38	075 31 40
Denn Branch at mouth	(Stow Creek)	1.82	Cumberland	39 26 55	075 24 36
Dennis Creek at mouth	(Delaware Bay)	39.3	Cape May	39 09 52	074 53 47
Dias Creek at mouth	(Delaware Bay)	5.67	Cape May	39 05 32	074 54 06
Dickeys Ditch at mouth	(New England Creek)	1.53	Cumberland	39 14 00	075 02 47
Dividing Creek at mouth	(Delaware Bay)	22.2	Cumberland	39 12 36	075 06 28
Division Creek at mouth	(Middle Marsh Creek)	0.71	Cumberland	39 20 51	075 19 26
Doctors Creek at mouth	(Crosswicks Creek)	25.9	Mercer	40 10 37	074 40 54
Dry Branch at mouth	(Still Run)	3.18	Salem	39 34 30	075 04 49
Dry Brook at mouth	(Paulins Kill)	18.2	Sussex	41 07 44	074 44 23
Duck Creek at mouth	(Delaware River)	0.41	Mercer	40 09 37	074 43 11
Duffield Run at mouth	(Mantua Creek)	2.38	Gloucester	39 44 07	075 06 43
Dunfield Creek at mouth	(Delaware River)	3.56	Warren	40 58 13	075 07 35
East Creek at mouth	(Delaware Bay)	12.4	Cape May	39 10 17	074 54 03
Edges Brook at mouth	(Back Creek)	2.81	Mercer	40 11 37	074 38 22
Edwards Run at mouth	(Mantua Creek)	10.2	Gloucester	39 48 24	075 12 09
Endless Branch at mouth	(Green Branch)	2.55	Salem	39 32 29	075 05 14
Fenwick Creek at mouth	(Salem River)	10.4	Salem	39 34 42	075 28 26
Fern Brook at mouth	(Bacons Run)	0.74	Burlington	40 06 30	074 41 05
Fiddlers Creek at mouth	(Delaware River)	2.02	Mercer	40 18 37	074 53 12
Finley Run at mouth	(Cohansey River)	1.73	Cumberland	39 31 26	075 15 58
Fishing Creek at mouth	(Delaware Bay)	8.72	Cape May	39 02 21	074 56 11
Flat Brook tributary (Lake Shawanni outlet stream) at mouth	(Culvers Gap)	1.27	Sussex	41 09 53	074 52 15
Flat Brook at mouth	(Delaware River)	65.2	Sussex	41 05 49	074 58 09
Forked Brook at mouth	(Big Flat Brook)	1.93	Sussex	41 14 16	074 44 41
Foster Run at mouth	(Cohansey River)	5.80	Cumberland	39 28 53	075 15 11
Friendship Creek at mouth	(SB Rancocas Creek)	33.7	Burlington	39 55 23	074 43 00
Friendship Creek Branch at mouth	(Friendship Creek)	0.86	Burlington	39 52 52	074 41 56
Fulling Mill Stream at mouth	(Fishing Creek)	3.45	Cape May	39 02 01	074 55 19
Furnace Brook at mouth	(Pequest River)	7.74	Warren	40 49 46	074 58 41
Game Creek at mouth	(Salem River)	14.6	Salem	39 40 41	075 27 50
Game (Creek) Branch at mouth	(Game Creek)	4.75	Salem	39 41 31	075 27 20
Gaunts Brook at mouth	(NB Rancocas Creek)	8.15	Burlington	39 59 10	074 31 26
Gold Run at mouth	(Delaware River)	1.66	Mercer	40 14 33	074 49 22
Goodwater Run at mouth	(Hartshorne Mill Str)	0.91	Burlington	39 59 14	074 31 15
Goshen Creek at mouth	(Delaware Bay)	3.43	Cape May	39 08 54	074 53 11
Grant Spruce Run at mouth	(Raccoon Creek)	0.85	Gloucester	39 45 32	075 20 00

* Excludes the surface area of Delaware Bay.

Table 1.--Drainage areas at stream mouths in New Jersey, in the Delaware River basin,
including tributaries to Delaware Bay--Continued

Stream	Tributary to	Drainage area	County	Latitude	Longitude
Gravelly Run at mouth	(Buckshutem Creek)	3.22	Cumberland	39 20 17	075 02 52
Gravelly Run at mouth	(Otter Brook)	0.90	Camden	39 50 40	075 03 12
Green Branch at mouth	(Maurice River)	7.80	Salem	39 30 57	075 04 29
Green Creek at mouth	(Delaware Bay)	3.25	Cape May	39 03 50	074 55 12
Greenwood Branch at mouth	(NB Rancocas Creek)	78.1	Burlington	37 57 38	074 38 10
Gum Spring at mouth	(Burrs Mill Brook)	0.97	Burlington	39 52 28	074 36 20
Gum Spring at mouth	(Greenwood Branch)	3.24	Burlington	39 56 24	074 35 05
Hakihokake Creek at mouth	(Delaware River)	17.5	Hunterdon	40 33 42	075 04 33
Haleys Brook at mouth	(Cranberry Gut)	0.77	Cumberland	39 16 22	075 01 19
Halls Run at mouth	(Mannington Creek)	1.83	Salem	39 36 55	075 23 32
Hances Brook at mouth	(Musconetcong River)	4.15	Warren	40 48 13	074 51 43
Haney Run Branch at mouth	(Millard Creek)	0.23	Camden	39 50 00	074 57 51
Hansey Creek at mouth	(Dividing Creek)	2.89	Cumberland	39 14 17	075 06 07
Harihokake Creek at mouth	(Delaware River)	9.85	Hunterdon	40 32 43	075 04 23
Harrow Run at mouth	(Cohansey River)	1.89	Cumberland	39 29 14	075 16 04
Harrow Run at mouth	(WB Cohansey River)	.50	Cumberland	39 29 07	075 15 33
Hartshorne Mill Stream at mouth(headwaters)	(NB Rancocas Creek)	3.42	Burlington	39 59 10	074 31 26
Hatchery Brook at mouth	(Trout Brook)	3.31	Warren	40 50 32	074 50 18
Hay Gut at mouth	(Nantuxent Creek)	1.79	Cumberland	39 17 13	075 12 11
Hayes Branch at mouth	(Indian Branch)	1.63	Gloucester	39 35 43	075 02 40
Haynes Creek at mouth	(SW B Rancocas Creek)	26.2	Burlington	39 53 24	074 49 58
Haynes Creek tributary 2 at mouth	(Haynes Creek)	2.36	Burlington	39 51 20	074 51 14
Haynes Creek tributary 3 at mouth	(Haynes Creek)	8.36	Burlington	39 52 17	074 50 04
Henby Creek at mouth	(Delaware River)	2.26	Salem	39 42 53	075 28 59
Hessian Run at mouth	(Woodbury Creek)	1.31	Gloucester	39 51 26	075 10 54
Holly Run at mouth	(SB Big Timber Creek)	1.70	Camden	39 46 48	075 03 03
Honey Run at mouth	(Beaver Brook)	10.3	Warren	40 53 35	074 58 34
Hooks Brook at mouth	(Manumuskin River)	0.70	Cumberland	39 21 27	074 57 31
Hope Creek at mouth	(Delaware River)	3.44	Salem	39 27 00	075 30 02
Hoppemense Creek at mouth	(Delaware River)	0.24	Salem	39 39 12	075 31 37
Horne Run at mouth	(Salem River)	2.18	Salem	39 37 53	075 26 23
Horse Run at mouth	(Stow Creek)	1.09	Salem	39 29 41	075 20 07
Howells Creek at mouth	(Cedar Creek)	0.69	Cumberland	39 18 59	075 14 09
Hudson Brook at mouth	(Burnt Mill Branch)	2.04	Cumberland	39 31 55	075 02 30
Indian Branch at mouth	(Scotland Run)	6.62	Gloucester	39 35 07	075 03 35
Indian Fields Branch at mouth	(Cohansey River)	7.56	Cumberland	39 25 24	075 14 00
Indian Run at mouth	(Muddy Run)	9.76	Salem	39 31 57	075 10 39
Ingersall Branch at mouth	(Manumuskin River)	2.03	Cumberland	39 26 03	074 54 34
Iron Brook at mouth	(Oranoaken Creek)	1.93	Cumberland	39 16 01	075 08 47
Iron Mine Branch at mouth	(Dividing Creek)	0.22	Cumberland	39 16 15	075 04 43
Island Branch at mouth	(Cohansey River)	2.00	Cumberland	39 24 38	075 14 03
Island Ditch at mouth	(Oranoaken Creek)	0.49	Cumberland	39 14 16	075 08 11
Ivanhoe Brook at mouth	(Lahaway Creek)	3.86	Monmouth	40 08 02	074 27 47
Jacks Run at mouth	(Larkins Run)	2.62	Burlington	39 59 32	074 34 15
Jackson Run at mouth	(Indian Fields Branch)	1.76	Cumberland	39 25 56	075 13 25
Jacksonburg Creek at mouth	(Paulins Kill)	8.56	Warren	40 58 45	074 58 52
Jacobs Creek at mouth	(Delaware River)	13.3	Mercer	40 16 42	074 51 20
Jacobs Creek at mouth	(Delaware Bay)	1.86	Cumberland	39 22 08	075 23 39
Jade Run at mouth	(SB Rancocas Creek)	11.9	Burlington	39 56 17	074 45 09
Jaynes Brook at mouth (Lake Hopatcong)	(Musconetcong River)	0.33	Morris/ Sussex	40 58 26	074 37 54
Jefferson Lake outlet stream at mouth	(Lubbers Run)	5.69	Sussex	40 55 32	074 43 37
Jenny Jump Brook at mouth	(Mountain Lake Brook)	0.32	Warren	40 51 48	074 59 00
Joshua Branch at mouth	(Buckshutem Creek)	1.17	Cumberland	39 20 54	075 05 38
Jumping Brook at mouth	(Crosswicks Creek)	12.6	Burlington	40 02 03	074 32 09
Keasbeys Creek at mouth	(Fenwick Creek)	4.47	Salem	39 34 33	075 27 29

Table 1.--Drainage areas at stream mouths in New Jersey, in the Delaware River basin,
including tributaries to Delaware Bay--Continued

Stream	Tributary to	Drainage area	County	Latitude	Longitude
Kendles Run at mouth	(Rancocas Creek)	1.01	Burlington	40 00 23	074 53 43
Kettle Run at mouth (Centennial Lake) (headwaters)	(Haynes Creek)	5.59	Burlington	39 49 42	074 50 55
Kettle Run at mouth	(Oldmans Creek)	1.16	Salem	39 39 42	075 13 16
Lahaway Creek at mouth	(Crosswicks Creek)	21.51	Monmouth	40 06 28	074 32 27
Lahaway Creek tributary at mouth	(Lahaway Creek)	3.29	Monmouth	40 07 50	074 28 10
Lake Kemah outlet (lower tributary)	(Lake Kemah outlet stream)	2.23	Sussex	41 07 38	074 45 10
Lake Kemah outlet (upper tributary)	(Lake Kemah outlet stream)	3.22	Sussex	41 07 38	074 45 10
Lake Kemah outlet stream at mouth	(Paulins Kill)	5.76	Sussex	41 07 28	074 44 45
Lake Wapalanne outlet stream at mouth	(Big Flat Brook)	1.69	Sussex	41 13 50	074 45 07
Lands Brook at mouth	(Cranberry Gut)	0.26	Cumberland	39 16 28	075 01 34
Larkins Run at mouth	(NB Rancocas Creek)	8.77	Burlington	39 58 15	074 34 30
Laurel Run at mouth	(Rancocas Creek)	0.98	Burlington	40 01 31	074 55 39
Lawrens Branch at mouth (Cumberland Pond)	(Manumuskin River)	2.42	Cumberland	39 22 17	074 56 20
Lebanon Branch at mouth (headwaters)	(Mill Creek)	8.85	Cumberland	39 26 08	075 06 11
Lehigh River at mouth (in PA)	(Delaware River)	1364	Northampton	40 41 21	075 12 16
Little Creek at mouth	(SW B Rancocas Creek)	19.5	Burlington	39 56 34	074 47 58
Little Creek at mouth	(Mad Horse Creek)	3.64	Salem	39 26 09	075 26 47
Little Ease Run at mouth	(Still Run)	14.8	Gloucester	39 34 56	075 04 42
Little Flat Brook at mouth	(Flat Brook)	16.65	Sussex	41 11 24	074 50 49
Little Flat Brook tributary at mouth	(Little Flat Brook)	1.20	Sussex	41 14 54	074 47 57
Little Flat Brook tributary 2 (500 ft above mouth)	(Little Flat Brook)	0.75	Sussex	41 12 55	074 49 39
Little Flat Brook tributary 3 at mouth	(Little Flat Brook)	1.30	Sussex	41 11 29	074 50 48
Little (Lower) Lebanon Brook	(SB Big Timber Creek)	1.41	Gloucester	39 45 18	075 02 10
Little Mantua Creek at mouth	(Delaware River)	2.48	Gloucester	39 51 05	075 13 03
Little Mill Creek at mouth	(Maurice River)	2.44	Cumberland	39 16 59	074 58 48
Little Nishisakawick Creek at mouth	(Delaware River)	3.51	Hunterdon	40 31 22	075 03 54
Little Robin Branch at mouth	(Maurice River)	2.64	Cumberland	39 28 55	075 04 32
Little Shabakunk Creek at mouth	(Assumpink Creek)	4.35	Mercer	40 15 49	074 42 53
Little Timber Creek at mouth	(Big Timber Creek)	4.31	Camden	39 52 53	075 07 38
Little Timber Creek at mouth	(Delaware River)	10.2	Gloucester	39 49 37	075 20 52
Lockatong Creek near Ravens Rock, NJ	(Delaware River)	23.2	Hunterdon	40 24 28	075 00 52
London Branch at mouth	(Still Run)	1.65	Gloucester	39 48 48	075 17 28
Long Bog Run at mouth	(Lahaway Creek)	1.67	Monmouth	40 06 28	074 31 59
Long Branch Run at mouth	(Stow Creek)	1.44	Cumberland	39 28 00	075 21 35
Long Branch at mouth	(Blackwater Branch)	1.04	Cumberland	39 31 05	074 57 55
Lopatcong Creek at mouth	(Delaware River)	14.7	Warren	40 40 42	075 10 43
Loper Run at mouth	(Cohansey River)	2.62	Cumberland	39 28 03	075 15 17
Lubbers Run at mouth	(Musconetcong River)	23.8	Morris/ Sussex	40 55 14	074 43 55
Lummis Marsh Branch at mouth	(Muddy Run)	2.46	Salem	39 29 42	075 07 18
Macanippuck Run at mouth	(Chestnut Run)	1.07	Cumberland	39 25 46	075 20 58
Mad Horse Creek at mouth	(Delaware Bay)	7.04	Salem	39 24 59	075 27 06
Main Ditch at mouth	(Delaware River)	1.00	Gloucester	39 51 20	075 12 41
Major Run at mouth	(Salem River)	3.45	Salem	39 39 17	075 22 42
Malaga Branch at mouth	(Scotland Run)	3.77	Gloucester	39 34 37	075 03 22
Mannington Creek at mouth	(Salem River)	16.3	Salem	39 36 43	075 27 07
Mantua Creek tributary 2 at mouth	(Mantua Creek)	1.21	Gloucester	39 47 45	075 10 27
Mantua Creek at mouth	(Delaware River)	50.2	Gloucester	39 51 08	075 12 09
Manumuskin River at mouth	(Maurice River)	36.3	Cumberland	39 18 32	074 59 38
Maple Creek at mouth	(Dividing Creek)	1.58	Cumberland	39 15 12	075 06 16
Maple Hollow Branch at mouth	(Mill Creek)	1.83	Cumberland	39 23 37	075 10 30
Mason Run at mouth	(NB Big Timber Creek)	4.45	Camden	39 46 16	075 01 40
Masons Creek at mouth	(SB Rancocas Creek)	8.66	Burlington	39 59 12	074 51 07

Table 1.--Drainage areas at stream mouths in New Jersey, in the Delaware River basin,
including tributaries to Delaware Bay--Continued

Stream	Tributary to	Drainage area	County	Latitude	Longitude
Matthews Branch at mouth	(Woodbury Creek)	3.25	Gloucester	39 50 51	075 10 25
Maurice River at mouth	(Delaware Bay)	382	Cumberland	39 12 42	075 02 23
Menantico Creek at mouth	(Maurice River)	39.2	Cumberland	39 20 17	075 02 39
McDonalds Branch at mouth (headwaters)	(Bisphams Mill Creek)	5.52	Burlington	39 54 11	074 33 28
Merrill Creek at mouth	(Pohatcong Creek)	5.62	Warren	40 40 45	075 06 30
Mickels Run at mouth	(Cox Hall Creek)	0.84	Cape May	38 59 42	074 56 58
Middle Branch at mouth (headwaters)	(Muskee Creek)	5.20	Cumberland	39 19 12	074 55 12
Middle Branch at mouth	(Indian Branch)	1.06	Gloucester	39 36 27	075 01 38
Middle Branch Mount Misery Brook	(SB Mount Misery Brook)	2.91	Burlington	39 55 02	074 31 23
Middle Brook at mouth	(Nantuxent Creek)	2.50	Cumberland	39 18 41	075 11 19
Middle Marsh Creek at mouth	(Delaware Bay)	3.23	Cumberland	39 20 30	075 19 33
Mile Brook at mouth	(Pages Run)	1.02	Cumberland	39 19 05	075 09 04
Miles Creek at mouth	(Delaware River)	1.25	Salem	39 38 16	075 32 54
Mill Brook at mouth	(Clove Brook)	5.86	Sussex	41 20 12	074 42 04
Mill Creek (1) at mouth	(Delaware River)	----	Salem	39 35 45	075 31 35
Mill Creek (2) at mouth	(Delaware River)	1.86	Salem	39 32 13	075 31 49
Mill Creek at mouth	(Maurice River)	17.8	Cumberland	39 25 04	075 04 18
Mill Creek at mouth	(Cohansey River)	14.2	Cumberland	39 22 54	075 13 34
Mill Creek at mouth	(Rancocas Creek)	11.2	Burlington	40 01 20	074 55 10
Mill Creek at mouth	(Dividing Creek)	4.63	Cumberland	39 16 07	075 05 40
Mill Creek at mouth	(Wheaton Run)	1.83	Cumberland	39 23 53	075 20 00
Mill Creek tributary 2 at mouth	(Mill Creek)	0.74	Burlington	40 01 57	074 52 21
Mill Creek tributary at mouth	(Mill Creek)	0.88	Burlington	40 01 58	074 51 55
Millard Creek at mouth	(Cooper River)	2.85	Camden	39 50 02	074 59 10
Mine Brook at mouth	(Musconetcong River)	4.99	Morris	40 49 58	074 49 31
Miry Run at mouth	(Assunpink Creek)	12.4	Mercer	40 14 57	074 43 09
Miry Run at mouth	(Crosswicks Creek)	3.50	Mercer	40 08 00	074 32 58
Miery Run at mouth	(Raccoon Creek)	0.82	Gloucester	39 42 58	075 11 54
Monongahela Brook at mouth	(Mantua Creek)	3.86	Gloucester	39 47 03	075 09 11
Moores Creek at mouth	(Delaware River)	10.2	Mercer	40 19 28	074 55 04
Moss Branch at mouth	(Little Timber Creek)	3.58	Gloucester	39 48 34	075 19 55
Mounce Creek at mouth	(Cohansey River)	1.84	Cumberland	39 23 08	075 19 39
Mount Misery Brook at mouth (headwaters)	(Greenwood Branch)	56.4	Burlington	39 56 24	074 35 05
Mountain Brook at mouth (Lake Hopatcong)	(Musconetcong River)	0.59	Sussex	40 58 14	074 38 29
Mountain Lake Brook at mouth	(Pequest River)	6.07	Warren	40 49 59	074 59 57
Muddy Brook at mouth	(Honey Run)	5.46	Warren	40 53 23	074 59 50
Muddy Run at mouth	(Lockatong Creek)	2.79	Hunterdon	40 28 47	075 00 56
Muddy Run at mouth	(Cohansey River)	1.87	Cumberland	39 25 54	075 14 12
Muddy Run at mouth	(Maurice River)	57.9	Salem	39 27 27	075 05 04
Musconetcong River at mouth	(Delaware River)	156	Hunterdon/ Warren	40 35 32	075 11 20
Musconetcong River tributary at mouth	(Musconetcong River)	2.02	Warren	40 41 40	075 01 03
Musconetcong River tributary 2 at mouth	(Musconetcong River)	2.77	Hunterdon	40 41 01	075 02 05
Musconetcong River tributary 3 at mouth	(Musconetcong River)	1.82	Warren	40 41 01	075 02 19
Musconetcong River tributary at mouth	(Musconetcong River)	1.16	Warren	40 40 47	075 02 57
Muskee Creek at mouth	(Maurice River)	15.4	Cumberland	39 17 49	074 58 42
Nancy Gut at mouth	(Nantuxent Creek)	1.01	Cumberland	39 17 21	075 12 51
Nantuxent Creek at mouth	(Delaware Bay)	16.6	Cumberland	39 17 04	075 14 19
Negro Run at mouth	(Doctors Creek)	3.19	Monmouth	40 10 14	074 34 45
Nehonsey Brook at mouth	(Delaware River)	4.25	Gloucester	39 50 17	075 18 48
Neshaminy Creek at mouth (in PA)	(Delaware River)	232	Bucks, PA	40 04 25	074 54 35
Neversink River at mouth	(Delaware River)	350	Sussex	41 21 24	074 41 42
New England Creek at mouth	(Delaware Bay)	4.86	Cumberland	39 12 51	075 03 08
New Sharon Branch at mouth	(Assunpink Creek)	6.71	Mercer	40 13 03	074 33 43
Newbold Run at mouth	(Larkins Run)	1.36	Burlington	39 59 26	074 34 16
Newton Creek (Main Branch)	(Delaware River)	10.6	Camden	39 54 26	075 07 30

Table 1.--Drainage areas at stream mouths in New Jersey, in the Delaware River basin,
including tributaries to Delaware Bay--Continued

Stream	Tributary to	Drainage area	County	Latitude	Longitude
Nicholson Branch at mouth	(Millard Creek)	0.81	Camden	39 50 01	074 59 02
Nichomus Run at mouth	(Salem River)	4.78	Salem	39 39 19	075 21 44
Niggir Run at mouth	(Doctors Creek)	3.19	Monmouth	40 10 14	074 34 45
Nishisakawick Creek at mouth	(Delaware River)	11.1	Hunterdon	40 31 25	075 03 54
Nixons Branch at mouth	(Middle Branch)	2.66	Cumberland	39 19 16	074 54 51
North Branch Big Timber Creek at mouth	(Big Timber Creek)	19.6	Camden	39 50 10	075 05 05
North Branch Big Timber Creek tributary	(NB Big Timber Creek)	2.00	Camden	39 48 28	074 59 21
North Branch Cooper River at mouth	(Cooper River)	11.0	Camden	39 54 32	075 01 35
North Branch Mount Misery Brook at mouth	(Mount Misery Brook)	13.0	Burlington	39 55 08	074 31 27
North Branch Newton Creek at mouth	(Newton Creek)	1.69	Camden	39 54 20	075 06 47
North Branch Pennsauken Creek at mouth (headwaters)	(Pennsauken Creek)	17.0	Burlington/ Camden	39 58 47	075 00 36
North Branch Pond Run at mouth	(Pond Run)	2.11	Mercer	40 13 19	074 43 03
North Branch Rancocas Creek at mouth	(Rancocas Creek)	136	Burlington	39 59 48	074 51 38
North Branch Rancocas Creek tributary	(NB Rancocas)	6.23	Burlington	39 58 30	074 41 35
North Run at mouth	(Crosswicks Creek)	8.79	Burlington	40 03 06	074 32 44
Ogden Creek at mouth (headwaters)	(Back Creek)	3.89	Cumberland	39 20 42	075 16 04
Old Robins Branch at mouth	(Dennis Creek)	4.52	Cape May	39 10 29	074 52 36
Oldmans Creek at mouth	(Delaware River)	45.8	Gloucester/ Salem	39 46 54	075 26 16
Oldmans Creek tributary at mouth	(Oldmans Creek)	1.96	Gloucester/ Salem	39 41 17	075 18 43
Oldmans Creek tributary 3 at mouth	(Oldmans Creek trib 2)	0.81	Salem	39 40 46	075 18 08
Oldmans Creek tributary 2 at mouth	(Oldmans Creek)	1.52	Salem	39 41 47	075 18 43
Ong Run at mouth	(Larkins Run)	1.87	Burlington	39 58 36	074 34 34
Oranoaken Creek at mouth	(Delaware Bay)	14.0	Cumberland	39 12 30	075 06 51
Otter Brook at mouth	(NB Big Timber Creek)	2.71	Camden	39 50 10	075 03 37
Oxford Brook at mouth	(Furnace Brook)	3.34	Warren	40 48 09	075 00 08
Pages Run at mouth	(Nantuxent Creek)	4.17	Cumberland	39 17 58	075 10 29
Palatine Branch at mouth	(Muddy Run)	5.72	Salem	39 32 57	075 10 21
Panther Branch at mouth (headwaters)	(Menantico Creek)	8.34	Cumberland	39 27 38	074 57 29
Pargey Creek at mouth	(Repaupo Creek)	5.73	Gloucester	39 48 52	075 18 07
Parkers Brook at mouth	(Big Flat Brook)	2.76	Sussex	41 14 27	074 44 30
Parkers Creek at mouth	(Rancocas Creek)	7.84	Burlington	40 00 00	074 52 58
Parsonage Run at mouth	(Foster Run)	1.95	Cumberland	39 29 41	074 14 40
Parvin Branch at mouth	(Maurice River)	8.95	Cumberland	39 26 55	075 04 25
Paulins Kill at mouth	(Delaware River)	177	Warren	40 55 14	075 05 18
Paulins Kill tributary (at Stillwater, NJ)	(Paulins Kill)	3.87	Sussex	41 02 14	074 52 02
Paulins Kill tributary 2 at mouth	(Paulins Kill)	5.43	Sussex	41 06 22	074 41 26
Paulins Kill tributary 3 at mouth	(Paulins Kill)	13.7	Sussex	41 05 11	074 41 39
Pennsauken Creek at mouth	(Delaware River)	35.8	Burlington/ Camden	39 59 29	075 03 01
Pequest River at mouth	(Delaware River)	157	Warren	40 49 43	075 05 01
Peters Creek at mouth	(Newton Creek)	1.02	Camden	39 54 04	075 05 39
Peterson Run at mouth	(Maurice River)	0.79	Cumberland	39 17 11	074 59 34
Petticoat Creek at mouth	(Maurice River)	6.56	Cumberland	39 23 12	075 02 23
Phillips Creek at mouth	(Stow Creek)	2.36	Cumberland	39 23 17	075 24 31
Pine Branch at mouth	(Blackwater Branch)	1.86	Cumberland	39 30 50	075 01 35
Pine Branch at mouth	(Buckshutem Creek)	1.33	Cumberland	39 20 54	075 05 38
Pine Mount Creek at mouth	(Cohansey River)	4.87	Cumberland	39 22 49	075 21 18
Pines Run at mouth	(SB Big Timber Creek)	3.13	Camden	39 49 38	075 05 01
Plank Run at mouth	(Chestnut Branch)	0.97	Gloucester	39 43 04	075 08 13
Pleasant Run at mouth	(Crosswicks Creek)	3.21	Mercer	40 08 17	074 36 48
Plum Brook at mouth	(Wickecheoke Creek)	5.69	Hunterdon	40 27 32	074 58 04
Pochaack Creek at mouth (relocated)	(Delaware River)	2.32	Camden	39 59 00	075 03 43
Pohandusing Brook at mouth	(Delaware River)	5.62	Warren	40 44 25	075 05 00
Pohatcong Creek tributary at mouth	(Pohatcong Creek)	1.53	Warren	40 46 44	074 59 20
Pohatcong Creek tributary at mouth	(Pohatcong Creek)	3.34	Warren	40 45 06	075 01 07
Pohatcong Creek tributary at mouth	(Pohatcong Creek)	2.37	Warren	40 44 08	075 02 31

Table 1.--Drainage areas at stream mouths in New Jersey, in the Delaware River basin, including tributaries to Delaware Bay--Continued

Stream	Tributary to	Drainage area	County	Latitude	Longitude
Pohatcong Creek tributary at mouth	(Pohatcong Creek)	2.56	Warren	40 43 44	075 03 05
Pohatcong Creek tributary at mouth	(Pohatcong Creek)	1.71	Warren	40 40 12	075 06 21
Pohatcong Creek at mouth	(Delaware River)	57.1	Warren	40 37 21	075 11 17
Pole Bridge Branch at mouth	(Mount Misery Brook)	25.6	Burlington	39 56 33	074 34 05
Pompeston Creek at mouth	(Delaware River)	7.60	Burlington	40 00 56	075 00 40
Pond Creek at mouth	(Delaware Bay)	2.38	Cape May	39 57 02	074 58 05
Pond Run at mouth	(Assunpink Creek)	10.0	Mercer	40 13 53	074 44 23
Porch Branch at mouth	(Mantua Creek)	2.45	Gloucester	39 45 39	075 06 52
Powells Run at mouth	(NB Rancocas Creek)	4.43	Burlington	39 58 57	074 44 23
Raccoon Creek at mouth	(Delaware River)	46.5	Gloucester	39 48 31	075 22 45
Raccoon Creek tributary at mouth	(Raccoon Creek)	3.66	Gloucester	39 44 47	075 17 13
Raccoon Creek tributary 2 at mouth	(Raccoon Creek)	3.24	Gloucester	39 45 00	075 18 17
Raccoon Ditch at mouth	(Stow Creek)	6.80	Cumberland	39 25 13	075 24 37
Rancocas Creek at mouth	(Delaware River)	340	Burlington	40 02 30	074 58 52
Rattle Snake Gut at mouth	(Mill Creek)	3.74	Cumberland	39 22 48	075 13 24
Rattling Run at mouth (at Warrington Mill- pond) (headwaters)	(Pargey Creek)	3.46	Gloucester	39 46 35	075 16 37
Reed Branch at mouth	(Still Run)	9.50	Gloucester	39 36 31	075 05 23
Repaupo Creek at mouth	(Delaware River)	14.4	Gloucester	39 49 50	075 20 05
Reubens Branch at mouth	(Dividing Creek)	0.58	Cumberland	39 16 43	075 04 03
Riggins Ditch at mouth	(Delaware Bay)	10.1	Cumberland	39 11 32	074 58 38
Roaring Ditch at mouth	(Dennis Creek)	1.23	Cape May	39 10 25	074 52 42
Rocaps Run at mouth	(Cohansey River)	2.54	Cumberland	39 24 06	075 13 45
Rock Creek at mouth	(Bridges Sticks Creek)	0.43	Cumberland	39 21 03	075 16 10
Salem River at mouth	(Delaware River)	117	Salem	39 34 23	075 30 46
Salem River tributary 2 at mouth	(Salem River)	1.09	Salem	39 39 35	075 24 44
Salem River tributary 3 at mouth	(Salem River)	0.95	Salem	39 39 53	075 25 09
Sarah Run at mouth	(Stow Creek)	1.56	Cumberland/ Salem	39 29 26	075 20 32
Savages Run at mouth	(East Creek)	6.36	Cape May	39 13 56	074 53 07
Schuylkill River at mouth (in PA)	(Delaware River)	1,912	Phila. PA	39 53 04	075 11 42
Scotland Run at mouth	(Maurice River)	29.80	Cumberland/ Salem	39 33 22	075 04 02
Shabakunk Creek at mouth	(Assunpink Creek)	13.1	Mercer	40 15 05	074 43 12
Shady Brook at Sturgeon Pond	(Watsons Creek)	2.87	Mercer	40 11 20	074 44 50
Sharps Branch at mouth	(Manumuskin River)	2.11	Cumberland	39 26 16	074 54 30
Sharps Run at mouth	(SW B Rancocas Creek)	4.79	Burlington	39 54 25	074 48 49
Shaw Branch at mouth	(Cohansey River)	1.75	Cumberland	39 27 28	075 14 48
Sheep Pen Creek at mouth	(Abbot Creek)	0.63	Cumberland	39 20 36	075 16 52
Sheppards Brook at mouth (headwaters)	(Cranberry Gut)	0.63	Cumberland	39 16 28	075 01 34
Shimers Brook at mouth	(Delaware River)	7.47	Sussex	41 18 43	074 47 29
Shinns Branch at mouth	(Bisphams Mill Creek)	2.11	Burlington	39 54 14	074 33 55
Shipetaukin Creek at mouth	(Assunpink Creek)	9.05	Mercer	40 16 26	074 42 08
Shipetaukin Creek tributary at mouth	(Shipetaukin Creek)	1.43	Mercer	40 17 47	074 42 24
Signey Run at mouth	(NB Big Timber Creek)	1.10	Camden	39 49 46	075 02 19
Skeeter Island Creek at mouth	(Bidwell Creek)	2.66	Cape May	39 06 52	074 51 54
Slab Causeway Branch	(Burrs Mill Brook)	2.85	Burlington	39 51 52	074 36 04
Slab Branch at mouth	(Muskee Creek)	2.43	Cumberland	39 19 12	074 55 12
Slab Bridge Brook at mouth	(SB Big Timber Creek)	0.71	Camden	39 44 52	075 01 25
Sluice Creek at mouth	(Dennis Creek)	10.1	Cape May	39 10 38	074 50 43
Solters Creek at mouth	(Hope Creek)	0.85	Salem	39 28 47	075 29 53
South Branch Burrs Mill Brook	(Burrs Mill Brook)	8.28	Burlington	39 51 52	074 36 04
South Branch Big Timber Creek tributary	(SB Big Timber Creek)	4.27	Gloucester	39 46 46	075 03 14
South Branch Big Timber Creek at mouth (headwaters)	(Big Timber Creek)	25.8	Camden/ Gloucester	39 50 10	075 05 05
South Branch Mill Creek at mouth	(Mill Creek)	0.80	Burlington	40 01 58	074 53 25
South Branch Mount Misery Brook at mouth (headwaters)	(Mount Misery Brook)	11.3	Burlington	39 55 02	074 30 54

Table 1.--Drainage areas at stream mouths in New Jersey, in the Delaware River basin,
including tributaries to Delaware Bay--Continued

Stream	Tributary to	Drainage area	County	Latitude	Longitude
South Branch Newton Creek	(Newton Creek)	3.07	Camden	39 53 52	075 06 43
South Branch Pennsauken Creek at mouth	(Pennsauken Creek)	15.4	Burlington/ Camden	39 58 47	075 00 36
South Branch Raccoon Creek at mouth	(Raccoon Creek)	8.32	Gloucester	39 44 18	075 15 20
South Branch Rancocas Creek (headwaters)	(Rancocas Creek)	167	Burlington	39 59 47	074 51 37
South Run at mouth	(Crosswicks Creek)	7.33	Burlington	40 02 03	074 32 09
Southwest Branch Rancocas Creek at mouth	(SB Rancocas Creek)	76.1	Burlington	39 56 56	074 47 48
Sow and Pigs Creek at mouth	(Delaware Bay)	1.01	Cumberland	39 15 18	075 11 54
Steep Run at mouth	(Maurice River)	3.33	Cumberland	39 18 25	075 00 02
Stephensburg Brook at mouth	(Musconetcong River)	1.16	Morris	40 47 40	074 52 19
Still Run at mouth (headwaters)	(Repaupo Creek)	7.40	Gloucester	39 48 52	075 18 07
Still Run at mouth	(Maurice River)	46.8	Salem	39 33 35	075 04 35
Stone Bridge Branch at mouth	(SB Big Timber Creek)	1.56	Camden	39 45 50	075 02 36
Stonebank Creek at mouth	(Delaware River)	0.62	Salem	39 38 48	075 32 13
Stony Brook at mouth	(Delaware River)	4.08	Warren	40 56 19	075 06 21
Stony Brook at mouth	(Big Flat Brook)	2.88	Sussex	41 12 54	074 47 01
Stow Creek at mouth	(Delaware Bay)	42.2	Cumberland/ Salem	39 22 49	075 24 24
Swan Creek at mouth	(Delaware River)	3.28	Hunterdon	40 21 48	074 56 48
Swartswood Lake outlet at mouth	(Paulins Kill)	24.0	Sussex	41 02 53	074 51 23
Swede Run at mouth	(Delaware River)	7.48	Burlington	40 01 38	074 58 40
Swedes Run at mouth	(Mannington Creek)	4.20	Salem	39 35 44	075 23 49
Sweeten Water Branch at mouth	(Manumuskin River)	0.84	Cumberland	39 23 19	074 55 54
Tarkiln Branch at mouth	(Parvin Branch)	2.00	Cumberland	39 27 38	075 03 44
Thorton Creek at mouth	(Crosswicks Creek)	1.24	Burlington	40 09 12	074 42 41
Thundergust Brook at mouth	(Muddy Run)	3.47	Salem	39 30 16	075 07 53
Tillman Brook at mouth	(Flat Brook)	1.96	Sussex	41 54 25	074 52 36
Tindale Run at mouth	(Cooper River)	1.36	Camden	39 53 24	075 01 31
Toms Dam Bridge at mouth	(SB Big Timber Creek)	0.70	Camden	39 45 01	075 02 43
Town Swamp Branch at mouth	(Mill Creek)	1.81	Cumberland	39 23 38	075 10 25
Trout Brook at mouth	(Pequest River)	9.40	Warren	40 55 23	074 50 12
Trout Brook at mouth	(Bear Creek)	3.53	Warren	40 55 25	074 52 50
Trout Brook at mouth	(Musconetcong River)	4.17	Warren	40 49 42	074 49 55
Trout Run at mouth	(NB Big Timber Creek)	0.50	Camden	39 48 28	074 58 51
Turners Fork at mouth (headwaters)	(Mad Horse Creek)	0.887	Salem	39 26 44	075 26 53
Two Penny Run at mouth	(Game Creek)	3.75	Salem	39 41 23	075 25 14
Vancampens Brook at mouth	(Delaware River)	8.95	Warren	41 02 32	075 01 12
Warford Creek at mouth	(Delaware River)	1.43	Hunterdon	40 28 11	074 03 48
Watsons Creek at mouth	(Crosswicks Creek)	4.70	Mercer	40 10 31	074 42 49
Weir Creek at mouth	(Oranoaken Creek)	1.04	Cumberland	39 15 36	075 08 42
Weldon Brook at mouth (Lake Hopatcong)	(Musconetcong River)	8.10	Morris	40 58 10	074 35 56
West Branch Cohansey River	(Cohansey River)	2.59	Cumberland	39 29 08	075 15 27
West Branch Shabakunk Creek	(Shabakunk Creek)	4.82	Mercer	40 15 03	074 45 58
West Creek at mouth	(Delaware Bay)	18.4	Cape May/ Cumberland	39 10 39	074 54 54
Wheaton Run at mouth	(Cohansey River)	3.18	Cumberland	39 23 27	075 19 49
White Brook at mouth	(Delaware River)	2.09	Sussex	41 18 17	074 48 11
White Oak Branch at mouth	(Manumuskin River)	1.15	Cumberland	39 22 56	074 56 32
Whitemarsh Run at mouth	(Maurice River)	8.82	Cumberland	39 23 23	075 02 33
Whooping John Creek at mouth	(Delaware River)	1.40	Salem	39 42 06	075 29 44
Wickecheoke Creek at mouth	(D and R Canal)	26.6	Hunterdon	40 24 41	074 59 13
Willis Run at mouth	(East Creek)	1.05	Cape May	39 11 33	074 53 35
Willis Brook (500 ft above mouth)	(Musconetcong River)	4.10	Morris	40 54 50	074 43 32
Woodbury Creek at mouth	(Delaware River)	12.3	Gloucester	39 51 53	075 12 41
Woodbury Creek tributary at mouth	(Woodbury Creek)	1.93	Gloucester	39 50 28	075 08 47
Woolsey Brook at mouth	(Jacobs Creek)	3.54	Mercer	40 18 08	074 49 58
Yards Creek at mouth	(Paulins Kill)	7.95	Warren	41 57 15	075 03 30

Table 2.--Drainage areas at selected sites on New Jersey streams tributary to,
and including the Delaware River

[Downstream order listing; drainage area in square miles; National
Topographic map, standard series, 1:24,000-scale, 7½-minute]

Site description	County	Drainage area	Topographic map	Latitude	Longitude	Station number
DELAWARE RIVER BASIN						
Delaware River at Port Jervis, NY; 250 feet below US Route 6	Orange, NY/ Pike, PA	3,070	Port Jervis South	41 22 14	074 41 52	01434000
NEVERSINK RIVER BASIN						
Neversink River at Port Jervis, NY	Orange, NY	336	Port Jervis South	41 21 40	074 41 07	01438000
Mill Brook at mouth	Sussex	5.86	Port Jervis South	41 20 12	074 42 04	
Clove Brook at US Route 6	Orange, NY	10.8	Port Jervis South	41 21 23	074 40 56	
Clove Brook at Port Jervis, NY	Orange, NY	13.0	Port Jervis South	41 21 34	074 41 09	01438100
Clove Brook at mouth	Orange	13.1	Port Jervis South	41 21 36	074 41 11	
Neversink River at mouth at Port Jervis, NY	Sussex	346	Port Jervis South	41 21 24	074 41 42	01438109
SHIMERS BROOK BASIN						
Shimers Brook near Montague, NJ	Sussex	7.06	Milford	41 18 47	074 46 52	01438400
Shimers Brook at mouth	Sussex	7.47	Milford	41 18 43	074 47 29	
DELAWARE RIVER						
Delaware River at Montague, NJ; (at Milford, PA)	Pike, PA/ Sussex	3,480	Milford	41 18 30	074 47 50	01438500
WHITE BROOK BASIN						
White Brook at mouth	Sussex	2.09	Milford	41 18 17	074 48 11	
DELAWARE RIVER						
Delaware River at Dingmans Ferry, PA	Pike, PA/ Sussex	3,542	Culvers Gap	41 13 12	074 51 40	01439000
FLAT BROOK BASIN						
Big Flat Brook near Colesville, NJ; below outlet of Saw Mill Pond	Sussex	0.79	Port Jervis South	41 17 33	074 41 22	01439730
Big Flat Brook, 0.4 miles above Deckertown Turnpike	Sussex	3.44	Port Jervis South	41 15 45	074 42 20	
Big Flat Brook tributary near Colesville, NJ	Sussex	1.53	Port Jervis South	41 15 30	074 42 23	01439740
Big Flat Brook in High Point State Park, 0.1 miles downstream from Deckertown Turnpike	Sussex	5.26	Port Jervis South	41 15 24	074 42 30	
Big Flat Brook near Lake Wapalanne, NJ; at Crigger Road	Sussex	8.13	Port Jervis South	41 14 19	074 44 10	01439760
Big Flat Brook above Parkers Brook	Sussex	8.26	Branchville	41 14 26	074 44 28	
Parkers Brook near Lake Wapalanne, NJ; at Crigger Road	Sussex	2.49	Branchville	41 14 34	074 44 02	01439763
Parkers Brook at mouth	Sussex	2.76	Branchville	41 14 27	074 44 30	
Forked Brook near Lake Wapalanne, NJ; at Grau Road	Sussex	1.87	Branchville	41 14 24	074 44 47	01439767
Forked Brook at mouth	Sussex	1.93	Branchville	41 14 16	074 44 41	
Lake Wapalanne outlet stream at Lake Wapalanne, NJ; at Skellinger Road	Sussex	1.68	Culvers Gap	41 13 46	074 45 05	01439770
Lake Wapalanne outlet stream at mouth	Sussex	1.69	Culvers Gap	41 13 50	074 45 07	

Table 2.--Drainage areas at selected sites on New Jersey streams tributary to,
and including the Delaware River--Continued

Site description	County	Drainage area	Topographic map	Latitude	Longitude	Station number
FLAT BROOK BASIN--Continued						
Criss Brook near Layton, NJ; at Flat Brook Road	Sussex	1.04	Culvers Gap	41 13 37	074 46 11	01439780
Criss Brook at mouth	Sussex	1.07	Culvers Gap	41 13 26	074 46 16	
Big Flat Brook near Layton, NJ; at Kittle Road	Sussex	18.5	Culvers Gap	41 12 55	074 46 59	01439790
Stony Brook near Layton, NJ; at Kittle Road	Sussex	2.72	Culvers Gap	41 12 50	074 46 57	01439795
Stony Brook at mouth	Sussex	2.88	Culvers Gap	41 12 54	074 47 01	
Big Flat Brook near Hainesville, NJ; at US Route 206	Sussex	22.8	Culvers Gap	41 12 23	074 48 14	01439800
Big Flat Brook tributary 2 at outlet of Kittatinny Lake at Route 206	Sussex	1.15	Culvers Gap	41 12 00	074 48 57	
Big Flat Brook tributary 2 near Layton, NJ; at Route 206	Sussex	3.88	Culvers Gap	41 12 19	074 48 14	01439810
Big Flat Brook tributary 2 at mouth	Sussex	4.01	Culvers Gap	41 12 22	074 48 15	
Big Flat Brook tributary 3 near Layton, NJ; at Flat Brook Road	Sussex	1.24	Culvers Gap	41 12 25	074 48 22	01439820
Big Flat Brook tributary 3 at mouth	Sussex	1.26	Culvers Gap	41 12 23	074 48 22	
Flat Brook at Tuttles Corner, NJ; at Layton Road (State Route 521)	Sussex	28.3	Culvers Gap	41 12 00	074 48 56	01439830
Big Flat Brook tributary 4 near Layton, NJ; at bridge above mouth	Sussex	1.74	Culvers Gap	41 11 58	074 48 58	01439840
Big Flat Brook (headwaters of Flat Brook) at confluence with Little Flat Brook	Sussex	31.6	Culvers Gap	41 11 24	074 50 47	
Little Flat Brook near Hainesville, NJ; at outlet of lake	Sussex	3.39	Milford	41 16 06	074 47 19	01439870
Beers Kill at Shaytown, NJ	Sussex	2.02	Milford	41 15 34	074 47 31	01439880
Beers Kill at mouth	Sussex	2.19	Milford	41 15 21	074 47 58	
Little Flat Brook tributary at Hainesville, NJ	Sussex	0.57	Milford	41 15 03	074 47 39	01439890
Little Flat Brook tributary at mouth	Sussex	1.20	Culvers Gap	41 14 54	074 47 57	
Little Flat Brook at Hainesville, NJ; at US Route 206	Sussex	8.36	Culvers Gap	41 14 35	074 48 05	01439900
Little Flat Brook at Layton, NJ	Sussex	11.6	Culvers Gap	41 12 57	074 49 36	01439910
Little Flat Brook tributary 2 at Layton, NJ; 500 ft above mouth	Sussex	0.75	Culvers Gap	41 12 55	074 49 39	01439915
Little Flat Brook at Peters Valley, NJ	Sussex	14.7	Culvers Gap	41 11 54	074 50 10	01439920
Little Flat Brook tributary 3 at Peters Valley, NJ	Sussex	1.15	Culvers Gap	41 11 37	074 51 07	01439925
Little Flat Brook tributary 3 at mouth	Sussex	1.30	Culvers Gap	41 11 29	074 50 48	
Little Flat Brook at confluence with Big Flat Brook	Sussex	16.8	Culvers Gap	41 11 24	074 50 49	
Flat Brook at Peters Valley, NJ	Sussex	48.7	Culvers Gap	41 11 06	074 51 02	01439930
Flat Brook Tributary (Lake Shawanni outlet stream) at mouth	Sussex	1.27	Culvers Gap	41 09 53	074 52 15	
Flat Brook at Wallpack Center, NJ	Sussex	52.9	Lake Maskenozha	41 09 25	074 52 39	01439960
Tillman Brook at mouth	Sussex	1.98	Lake Maskenozha	41 54 25	074 52 36	
Hemlock Pond near Flatbrookville, NJ; at outlet	Sussex	0.35	Flatbrook- ville	41 06 57	074 54 14	01439985
Flat Brook near Flatbrookville, NJ	Sussex	64.0	Flatbrook- ville	41 06 24	074 57 09	01440000
Flat Brook at mouth	Sussex	65.2	Flatbrook- ville	41 05 49	074 58 09	
DELAWARE RIVER						
Delaware River at East Stroudsburg, PA	Monroe, PA/ Warren	--	Bushkill	41 02 40	075 01 42	01440090

Table 2.--Drainage areas at selected sites on New Jersey streams tributary to,
and including the Delaware River--Continued

Site description	County	Drainage area	Topographic map	Latitude	Longitude	Station number
VANCAMPENS BROOK BASIN						
Vancampens Brook at Millbrook, NJ	Warren	5.16	Flatbrook- ville	41 04 21	074 57 47	
Vancampens Brook near Millbrook, NJ	Warren	7.40	Bushkill	41 03 30	075 00 10	01440100
Vancampens Brook at mouth	Warren	8.95	Bushkill	41 02 32	075 01 12	
DELAWARE RIVER						
Sunfish Pond near Dunnfield, NJ	Warren	--	Bushkill	41 00 14	075 04 33	01440190
Delaware River below Tocks Island Dam- site, near Delaware Water Gap, PA	Monroe, PA/ Warren	3,850	Bushkill	41 00 42	075 05 09	01440200
Delaware River at Dunnfield, NJ; at bridge on Interstate 80	Monroe, PA/ Warren	4,150	Stroudsburg	40 58 40	075 08 10	01442750
DUNNFIELD CREEK BASIN						
Dunnfield Creek at mouth	Warren	3.56	Stroudsburg	40 58 13	075 07 35	
STONY BROOK BASIN						
Stony Brook near Columbia, NJ	Warren	3.53	Portland	40 56 54	075 05 55	01442800
Stony Brook at mouth	Warren	4.08	Portland	40 56 19	075 06 21	
DELAWARE RIVER						
Delaware River at Portland, PA; at walk bridge between Portland and Columbia, NJ	Northampton, PA/ PA/Warren	4,165	Portland	40 55 30	075 05 55	01443000
PAULINS KILL BASIN						
Paulins Kill tributary 3, at Lehigh and Hudson River RR, 0.7 miles north of Sussex Mills	Sussex	4.25	Newton East	41 03 42	074 40 44	
Paulins Kill tributary 3 at mouth	Sussex	13.7	Newton East	41 05 11	074 41 39	
Paulins Kill tributary 2 at mouth	Sussex	5.43	Newton East	41 06 22	074 41 26	
Paulins Kill at Lafayette, NJ; at bridge on State Route 15	Sussex	33.0	Newton East	41 06 23	074 42 00	01443300
Paulins Kill above Dry Brook	Sussex	40.1	Branchville	41 07 44	074 44 23	
Dry Brook NJ; 0.6 miles above Culvers Creek	Sussex	4.66	Branchville	41 09 12	074 44 46	
Culvers Creek near Branchville, NJ; at US Rt. 206 just below Culvers Lake	Sussex	7.12	Culvers Gap	41 09 25	074 46 57	01443395
Culvers Creek at Branchville, NJ; at US Rt. 206	Sussex	11.2	Culvers Gap	41 08 49	074 45 35	01443400
Culvers Creek at mouth	Sussex	11.7	Branchville	41 08 41	074 44 42	
Dry Brook at Branchville, NJ	Sussex	17.0	Branchville	41 08 25	074 44 38	01443410
Dry Brook at mouth	Sussex	18.2	Branchville	41 07 44	074 44 23	
Paulins Kill, 0.25 miles below Dry Brook	Sussex	58.4	Branchville	41 07 36	074 44 36	
Lake Kemah North outlet stream at confluence	Sussex	3.22	Culvers Gap	41 07 38	074 45 10	
Lake Kemah South outlet stream at confluence	Sussex	2.23	Culvers Gap	41 07 38	074 45 10	
Lake Kemah outlet stream at mouth	Sussex	5.76	Newton East	41 07 28	074 44 45	
Paulins Kill at Balesville, NJ	Sussex	67.1	Newton West	41 06 20	074 45 19	01443440
Paulins Kill tributary near Newton, NJ; at abandoned Railroad	Sussex	1.79	Newton West	41 04 47	074 46 44	01443448
Paulins Kill near Newton, NJ; at inlet to Paulins Kill Lake	Sussex	69.2	Newton West	41 04 59	074 46 57	01443450
Paulins Kill at Paulins Kill, NJ; at outlet of Paulins Kill Lake	Sussex	73.0	Newton West	41 03 08	074 49 42	01443460
Swartswood Lake outlet stream near Swartswood, NJ; at outlet	Sussex	17.1	Newton West	41 03 33	074 51 14	01443470

Table 2.--Drainage areas at selected sites on New Jersey streams tributary to,
and including the Delaware River--Continued

Site description	County	Drainage area	Topographic map	Latitude	Longitude	Station number
PAULINS KILL BASIN--Continued						
Trout Brook at Middletown, NJ; at dam 250 feet upstream from road	Sussex	5.84	Newton West	41 03 33	074 51 54	01443472
Swartswood Lake outlet stream at mouth	Sussex	24.0	Newton West	41 02 53	074 51 23	
Paulins Kill tributary (at Stillwater, NJ) at mouth	Sussex	3.87	Newton West	41 02 14	074 52 02	
Paulins Kill at Stillwater, NJ	Sussex	107	Newton West	41 02 09	074 52 16	
Bonniebrook Spring Outlet at Stillwater, NJ	Sussex	--	Flatbrook- ville	41 01 46	074 53 12	01443480
Paulins Kill at Blairstown, NJ	Warren	126	Blairstown	40 58 52	074 57 14	01443500
Blair Creek at Hardwick, NJ	Warren	3.99	Flatbrook- ville	41 03 10	074 56 18	
Blair Creek at Hardwick Center, NJ	Warren	9.18	Flatbrook- ville	41 00 21	074 56 36	
Blair Creek at mouth	Warren	13.2	Blairstown	40 58 54	074 57 37	
Jacksonburg Creek at mouth	Warren	8.56	Blairstown	40 58 45	074 58 52	
Yards Creek near Blairstown, NJ	Warren	7.16	Portland	40 58 51	075 02 25	01443900
Yards Creek at mouth	Warren	7.95	Portland	41 57 15	075 03 30	
Paulins Kill at Columbia, NJ	Warren	177	Portland	40 55 27	075 05 15	01444000
Paulins Kill at mouth at Columbia, NJ; at bridge on US Route 46	Warren	177	Portland	40 55 14	075 05 18	01444100
DELAWARE RIVER						
Delaware River at Delaware, NJ	Northampton,PA /Warren	4,351	Portland	40 53 57	075 04 34	01444500
DELAWANA CREEK BASIN						
Delawana Creek at mouth	Warren	4.49	Portland	40 53 50	075 03 29	
DELAWARE RIVER						
Delaware River near Richmond, PA (Belvidere, NJ); 200 ft above Pequest River	Warren/ Northampton,PA	4,378	Belvidere	40 49 44	075 05 06	01444800
PEQUEST RIVER BASIN						
Pequest River at Springdale, NJ	Sussex	9.85	Newton West	41 01 06	074 46 06	
Pequest River at Route 206 below Springdale, NJ	Sussex	10.1	Newton West	41 00 52	074 46 02	01444970
Pequest River tributary at Brighton, NJ	Sussex	16.9	Tranquility	40 59 07	074 45 54	01444990
Pequest River at Huntsville, NJ;	Sussex	31.0	Tranquility	40 58 52	074 46 36	01445000
Pequest River at Tranquility, NJ	Sussex	35.3	Tranquility	40 57 22	074 48 34	
Pequest River at Quaker Church, NJ	Warren	37.6	Tranquility	40 56 35	074 49 52	
Trout Brook at mouth	Warren	9.40	Tranquility	40 55 23	074 50 12	
Pequest River at Long Bridge, NJ	Warren	48.4	Tranquility	40 55 16	074 50 26	01445100
Pequest River above Bear Swamp, NJ	Warren	49.6	Tranquility	40 54 53	074 51 50	
Bear Brook at mouth (on Bear Creek)	Warren	7.10	Blairstown	40 57 05	074 52 32	
Bear Creek near Johnsburg, NJ	Warren	12.9	Blairstown	40 56 35	074 52 31	01445200
Bear Creek at Southtown, NJ	Warren	13.9	Blairstown	40 55 49	074 53 07	01445210
Trout Brook at mouth (Bear Creek)	Warren	3.55	Blairstown	40 55 25	074 52 50	
Bear Creek at mouth	Warren	18.3	Blairstown	40 54 56	074 52 43	
Pequest River above Post Island	Warren	73.0	Blairstown	40 53 59	074 53 44	
Pequest River near Vienna, NJ	Warren	82.5	Blairstown	40 52 38	074 54 19	01445300
Pequest River at Great Meadows, NJ	Warren	90.1	Washington	40 51 38	074 54 21	01445400
Pequest River at Townsburys, NJ	Warren	92.5	Washington	40 51 06	074 56 02	01445430
Oxford Brook at mouth	Warren	3.34	Belvidere	40 48 09	075 00 08	
Furnace Brook at Oxford, NJ; on State Route 31, 2.4 miles above mouth	Warren	4.29	Washington	40 48 15	074 59 42	01445490

Table 2.--Drainage areas at selected sites on New Jersey streams tributary to,
and including the Delaware River--Continued

Site description	County	Drainage area	Topographic map	Latitude	Longitude	Station number
PEQUEST RIVER BASIN--Continued						
Furnace Brook at Pequest, NJ	Warren	7.27	Washington	40 49 21	074 59 06	01445495
Furnace Brook at mouth	Warren	7.74	Washington	40 49 46	074 58 41	
Pequest River at Pequest, NJ; 100 feet above Lehigh and Hudson River Railway	Warren	106	Washington	40 49 43	074 58 45	01445500
Jenny Jump Brook at mouth (Mountain Lake)	Warren	0.32	Washington	40 51 48	074 59 00	
Mountain Lake Brook at mouth	Warren	6.07	Washington	40 49 59	074 59 57	
Pequest River at Buttzville, NJ	Warren	114	Belvidere	40 49 54	075 00 20	
Pequest River at Bridgeville, NJ; at State Route 519	Warren	118	Belvidere	40 50 03	075 01 38	
Pequest River at County Bridge 0.2 mile above Beaver Brook	Warren	119	Belvidere	40 50 25	075 02 59	
Beaver Brook at Ebenezer, NJ; 200 feet below County Bridge	Warren	1.63	Blairstown	40 57 21	074 55 51	
Beaver Brook tributary near Camp Hope, at mouth	Warren	3.14	Blairstown	40 55 51	074 57 25	
Beaver Brook at Hope, NJ	Warren	9.05	Blairstown	40 54 48	074 57 59	
Beaver Brook tributary at Hope, at mouth	Warren	8.36	Blairstown	40 54 24	074 58 02	
Honey Run above Muddy Brook	Warren	4.04	Blairstown	40 53 23	074 59 51	
Locust Lake outlet at Mt. Hermon	Warren	2.93	Portland	40 55 07	075 00 06	
Muddy Brook at mouth	Warren	5.46	Blairstown	40 53 23	074 59 50	
Honey Run near Hope, NJ	Warren	10.2	Blairstown	40 53 33	074 58 42	01445900
Honey Run at mouth	Warren	10.3	Blairstown	40 53 35	074 58 34	
Beaver Brook near Belvidere, NJ; 2000 ft above mouth	Warren	36.7	Belvidere	40 50 40	075 02 48	01446000
Beaver Brook at mouth	Warren	36.7	Belvidere	40 50 29	075 03 03	
Pequest River above Belvidere, NJ; at county bridge	Warren	156	Belvidere	40 50 03	075 03 39	
Pequest River at Belvidere, NJ; at State Route 519, 0.3 mi above mouth	Warren	157	Belvidere	40 49 45	075 04 44	01446400
Pequest River at mouth at Belvidere, NJ	Warren	157	Belvidere	40 49 43	075 05 02	01446450
DELAWARE RIVER						
Delaware River at Belvidere, NJ; 800 ft below Pequest River	Northampton, PA/Warren	4,535	Belvidere	40 49 36	075 05 02	01446500
POHANDUSING BROOK BASIN						
Pohandusing Brook at mouth	Warren	5.62	Belvidere	40 44 25	075 05 00	
DELAWARE RIVER						
Delaware River near Martins Creek, PA	Northampton, PA/Warren	4,546	Belvidere	40 47 20	075 06 59	01446550
BUCKHORN CREEK BASIN						
Buckhorn Creek at Lommasons Glen, 1500 ft above State Route 519	Warren	3.98	Belvidere	40 47 41	075 04 54	
Buckhorn Creek at Hutchinson, NJ; 200 ft above mouth	Warren	11.8	Bangor	40 46 22	075 08 01	01446570
DELAWARE RIVER						
Delaware River at Martins Creek, PA	Northampton, PA/Warren	--	Bangor	40 46 29	075 10 28	01446660
Delaware River at Easton, PA	Northampton, PA/Warren	4,636	Easton	40 42 43	075 11 48	01446700
Delaware River at Northampton St at Easton, PA	Northampton, PA/Warren	4,717	Easton	40 41 30	075 12 15	01447000

Table 2.--Drainage areas at selected sites on New Jersey streams tributary to,
and including the Delaware River--Continued

Site description	County	Drainage area	Topographic map	Latitude	Longitude	Station number
LEHIGH RIVER BASIN						
Lehigh River at mouth at Easton, PA	Northampton, PA	1,361	Easton	40 41 30	075 12 15	01454750
DELAWARE RIVER						
Delaware River below Lehigh River at Easton, PA	Northampton, PA/Warren	6,078	Easton	40 41 20	075 12 12	01454752
LOPATCONG CREEK BASIN						
Lopatcong Creek at Lower Harmony, NJ; at State Route 519	Warren	4.03	Easton	40 43 42	075 08 39	01455040
Lopatcong Creek below Uniontown, NJ	Warren	5.52	Easton	40 42 53	075 08 38	
Lopatcong Creek near Stewartville, NJ; at Erie, Lackawanna Railway	Warren	7.78	Easton	40 42 01	075 08 12	01455080
Lopatcong Creek at Phillipsburg, NJ; at Alternate US 22; 100 ft above Central RR of NJ	Warren	14.2	Easton	40 40 38	075 10 13	01455100
Lopatcong Creek at mouth	Warren	14.7	Easton	40 40 42	075 10 43	
POHATCONG CREEK BASIN						
Pohatcong Creek at outlet of Williver Lake	Warren	8.60	Washington	40 47 34	074 57 23	
Pohatcong Creek tributary at mouth, 0.7 mile below State Route 31	Warren	1.53	Washington	40 46 44	074 59 20	
Pohatcong Creek tributary at mouth, 200 feet below State Route 24	Warren	3.34	Belvidere	40 45 06	075 01 07	
Brass Castle Creek near Washington, NJ	Warren	2.34	Belvidere	40 45 55	075 01 07	01455160
Brass Castle Creek at mouth	Warren	3.93	Bloomsbury	40 44 43	075 00 48	
Pohatcong Creek tributary at mouth near Halfway House Road	Warren	2.37	Bloomsbury	40 44 08	075 02 31	
Pohatcong Creek tributary at mouth near Broadway, NJ	Warren	2.56	Bloomsbury	40 43 44	075 03 05	
Pohatcong Creek at New Village, NJ; at Edison Road	Warren	33.3	Bloomsbury	40 42 57	075 04 20	01455200
Pohatcong Creek above Merrill Creek	Warren	40.3	Bloomsbury	40 40 45	075 06 30	
Merrill Creek near New Village, NJ; at outlet of Ingersoll Dam	Warren	2.91	Bloomsbury	40 43 45	075 06 12	01455220
Merrill Creek at mouth	Warren	5.62	Bloomsbury	40 40 45	075 06 30	
Pohatcong Creek tributary at mouth	Warren	1.71	Bloomsbury	40 40 12	075 06 21	
Pohatcong Creek near Bloomsbury, NJ; at US Route 22, in Kennedy Mills	Warren	49.4	Bloomsbury	40 39 09	075 06 50	01455260
Pohatcong Creek at Springtown, NJ	Warren	52.2	Easton	40 38 51	075 08 53	01455280
Pohatcong Creek at Carpentersville, NJ 2,000 ft above mouth	Warren	57.0	Riegels- ville	40 37 30	075 11 10	01455300
Pohatcong Creek at mouth	Warren	57.1	Riegels- ville	40 37 21	075 11 17	
MUSCONETCONG RIVER BASIN						
Weldon Brook near Woodport, NJ; at head of Lake Shawnee, 1.2 miles east of Woodport	Morris	3.63	Dover	40 58 54	074 35 18	01455350
Beaver Brook near Weldon, NJ; 1.3 miles upstream from Lake Shawnee, 1.3 miles southeast of Weldon	Morris	1.72	Dover	40 58 50	074 34 08	01455355
Beaver Brook near Woodport, NJ; 220 feet above mouth at Lake Shawnee	Morris	2.79	Dover	40 58 34	074 35 16	01455360
Weldon Brook at Hurdtown, NJ; at mouth (at outlet of Lake Shawnee)	Morris	8.09	Dover	40 58 10	074 35 56	01455370
Jaynes Brook at mouth	Morris/ Sussex	0.33	Stanhope	40 58 26	074 37 54	

Table 2.--Drainage areas at selected sites on New Jersey streams tributary to,
and including the Delaware River--Continued

Site description	County	Drainage area	Topographic map	Latitude	Longitude	Station number
MUSCONETCONG RIVER BASIN--Continued						
Mountain Brook at mouth	Sussex	0.59	Stanhope	40 58 14	074 38 29	
Lake Hopatcong at Landing, NJ	Morris/ Sussex	25.3	Stanhope	40 55 00	074 39 50	01455400
Musconetcong River at outlet of Lake Hopatcong, NJ; at County Route 43	Morris/ Sussex	25.3	Stanhope	40 55 00	074 39 55	01455500
Musconetcong River at Stanhope, NJ; at outlet of Lake Musconetcong	Morris/ Sussex	29.7	Stanhope	40 54 06	074 42 19	01455550
Musconetcong River at Netcong, NJ	Morris/ Sussex	30.4	Stanhope	40 54 14	074 42 46	01455560
Wills Brook near Stanhope, NJ; 500 feet upstream from mouth	Morris	4.10	Stanhope	40 54 50	074 43 32	01455600
Musconetcong River near Stanhope, NJ	Morris/ Sussex	36.2	Stanhope	40 55 12	074 43 52	01455700
Lubbers Run at outlet of Dallis Pond	Sussex	8.03	Stanhope	40 57 20	074 41 12	
Lubbers Run at outlet of Lake Lackawanna	Sussex	13.7	Stanhope	40 56 44	074 42 09	
Jefferson Lake outlet stream at mouth	Sussex	5.69	Stanhope	40 55 32	074 43 37	
Lubbers Run at mouth	Morris/ Sussex	23.8	Stanhope	40 55 14	074 43 55	
Musconetcong River at Brookwood, NJ; 100 feet downstream from Lubbers Run	Morris/ Sussex	60.0	Stanhope	40 55 13	074 43 56	01455800
Musconetcong River at Lockwood, NJ	Morris/ Sussex	60.1	Stanhope	40 55 10	074 44 07	01455801
Musconetcong River near Waterloo, NJ	Morris/ Sussex	61.6	Tranquility	40 54 49	074 45 20	01455850
Musconetcong River near Saxton Falls, NJ	Morris/ Warren	64.5	Tranquility	40 54 31	074 46 20	01455880
Deer Park Pond Outlet near Saxton Falls, NJ	Morris/ Warren	1.18	Tranquility	40 54 17	074 46 56	01455900
Musconetcong River near Hackettstown, NJ; upstream from Saxton Falls Dam	Morris/ Warren	68.9	Tranquility	40 53 10	074 48 00	01456000
Musconetcong River at Stephens State Park, NJ	Morris/ Warren	72.1	Hacketts- town	40 52 24	074 48 23	01456030
Musconetcong River at Hackettstown, NJ	Morris/ Warren	73.5	Hacketts- town	40 51 20	074 48 38	01456050
Musconetcong River tributary at Hackettstown, NJ	Warren	1.60	Hacketts- town	40 51 03	074 49 25	01456060
Musconetcong River at dam above US Route 46 at Hackettstown, NJ	Morris/ Warren	75.7	Hacketts- town	40 50 56	074 49 18	
Mine Brook at mouth	Morris	4.99	Hacketts- town	40 49 58	074 49 31	
Hatchery Brook at Hackettstown, NJ; at US Route 46	Warren	1.82	Hacketts- town	40 51 21	074 50 07	01456100
Hatchery Brook at mouth, above State Fish Hatchery	Warren	3.31	Hacketts- town	40 50 32	074 50 18	
Trout Brook at mouth	Warren	4.17	Hacketts- town	40 49 42	074 49 55	
Musconetcong River at Beatyestown, NJ	Morris/ Warren	90.3	Hacketts- town	40 48 48	074 50 32	01456200
Hances Brook at mouth	Warren	4.15	Hacketts- town	40 48 13	074 51 43	
Stephensburg Brook at mouth	Morris	1.16	Hacketts- town	40 47 40	074 52 19	
Musconetcong River tributary 5 at Penwell, NJ	Hunterdon	1.89	Washington	40 46 44	074 54 02	01456400
Musconetcong River at Changewater, NJ	Hunterdon/ Warren	114	High Bridge	40 44 18	074 56 30	01456550
Musconetcong River at Hampton, NJ; at State Route 31	Hunterdon/ Warren	122	High Bridge	40 42 42	074 58 06	01456600

Table 2.--Drainage areas at selected sites on New Jersey streams tributary to,
and including the Delaware River--Continued

Site description	County	Drainage area	Topographic map	Latitude	Longitude	Station number
MUSCONETCONG RIVER BASIN--Continued						
Musconetcong River at Asbury, NJ	Hunterdon/ Warren	128	Bloomsbury	40 41 41	075 00 38	
Musconetcong River tributary at mouth, 0.4 mile west of Asbury, NJ	Warren	2.02	Bloomsbury	40 41 40	075 01 03	
Musconetcong River tributary 2 at mouth	Hunterdon	2.77	Bloomsbury	40 41 01	075 02 05	
Musconetcong River tributary 3 at mouth	Warren	1.82	Bloomsbury	40 41 01	075 02 19	
Musconetcong River tributary 4 near Bloomsbury, NJ	Warren	1.13	Bloomsbury	40 40 53	075 03 01	01456890
Musconetcong River tributary 4 at mouth	Warren	1.16	Bloomsbury	40 40 47	075 02 57	
Musconetcong River near Bloomsbury, NJ; 1.5 miles upstream from Bloomsbury	Hunterdon/ Warren	141	Bloomsbury	40 40 20	075 03 40	01457000
Musconetcong River at Riegelsville, NJ; at State Route 13	Hunterdon/ Warren	156	Riegels- ville	40 35 32	075 11 11	01457400
Musconetcong River at mouth	Hunterdon/ Warren	156	Riegels- ville	40 35 32	075 11 20	
DELAWARE RIVER						
Delaware River at Riegelsville, NJ; gage is 600 feet upstream from Musconetcong River	Warren/ Bucks, PA	*6,328	Riegels- ville	40 35 36	075 11 17	01457500
Delaware River at Milford, NJ	Warren/ Bucks, PA	6,381	Frenchtown	40 33 59	075 05 56	01458000
HAKIHOKAKE CREEK BASIN						
Hakihokake Creek at Milford, NJ	Hunterdon	17.2	Frenchtown	40 34 06	075 05 44	01458100
Hakihokake Creek at mouth	Hunterdon	17.5	Frenchtown	40 33 42	075 04 33	
HARIHOKAKE CREEK BASIN						
Harihokake Creek near Frenchtown, NJ	Hunterdon	9.75	Frenchtown	40 32 53	075 04 09	01458400
Harihokake Creek at mouth	Hunterdon	9.85	Frenchtown	40 32 43	075 04 23	
DELAWARE RIVER						
Delaware River at Frenchtown, NJ	Hunterdon/ Bucks, PA	6420	Frenchtown	40 31 34	075 03 55	01458500
NISHISAKAWICK CREEK BASIN						
Nishisakawick Creek at Frenchtown, NJ; at at State Route 29, 700 ft above mouth	Hunterdon	11.0	Frenchtown	40 31 27	075 03 42	01458600
Nishisakawick Creek at mouth	Hunterdon	11.1	Frenchtown	40 31 25	075 03 54	
LITTLE NISHISAKAWICK CREEK BASIN						
Little Nishisakawick Creek at Frenchtown, NJ	Hunterdon	3.50	Frenchtown	40 31 23	075 03 43	01458700
Little Nishisakawick Creek at mouth	Hunterdon	3.51	Frenchtown	40 31 22	075 03 54	
COPPER CREEK BASIN						
Copper Creek at mouth	Hunterdon	3.27	Frenchtown	40 30 45	075 03 50	
WARFORD CREEK BASIN						
Warford Creek at mouth	Hunterdon	1.43	Lumberville	40 28 11	074 03 48	
DELAWARE RIVER						
Delaware River at Point Pleasant, PA	Hunterdon/ Bucks, PA	6,473	Lumberville	40 25 25	075 03 50	01459000
Delaware River tributary at Byram, NJ	Hunterdon	1.23	Lumberville	40 25 23	075 03 36	01459010

* includes Musconetcong River

Table 2.--Drainage areas at selected sites on New Jersey streams tributary to,
and including the Delaware River--Continued

Site description	County	Drainage area	Topographic map	Latitude	Longitude	Station number
LOCKATONG CREEK BASIN						
Lockatong Creek near Baptistown, NJ; at State Route 12	Hunterdon	8.46	Pittstown	40 31 32	074 59 02	
Muddy Run at mouth	Hunterdon	2.79	Lumberville	40 28 47	075 00 56	
Lockatong Creek at Milltown, NJ	Hunterdon	18.1	Lumberville	40 27 10	075 01 30	
Locatong Creek at Ravens Rock, NJ	Hunterdon	22.9	Lumberville	40 24 58	075 01 05	01460880
Lockatong Creek near Ravens Rock, NJ; 300 ft above mouth (at D and R Canal) at State Route 29	Hunterdon	23.2	Lumberville	40 24 28	075 00 52	01460900
DELAWARE RIVER						
Delaware River at Lumberville, NJ; at pedestrian bridge	Hunterdon/ Bucks, PA	6,598	Lumberville	40 24 27	075 02 16	01461000
WICKECHEOKE CREEK BASIN						
Wickecheoke Creek at Locktown, NJ	Hunterdon	9.24	Stockton	40 29 09	074 58 15	01461250
Plum Brook at mouth	Hunterdon	5.69	Stockton	40 27 32	074 58 04	
Wickecheoke Creek tributary at Sergeantville, NJ; above Gessner Road	Hunterdon	1.04	Stockton	40 26 51	074 57 29	01461280
Wickecheoke Creek at Green Sergeant Covered Bridge	Hunterdon	22.3	Stockton	40 26 37	074 57 59	
Wickecheoke Creek at Stockton, NJ; at State Route 29, 900 ft above mouth	Hunterdon	26.6	Stockton	40 24 41	074 59 13	01461300
Wickecheoke Creek at mouth (flows into D and R Canal)	Hunterdon	26.6	Stockton	40 24 41	074 59 13	
DELAWARE RIVER						
Delaware River at Stockton, NJ	Hunterdon/ Bucks, PA	6,656	Stockton	40 24 10	074 58 47	01461500
ALEXAUKEN CREEK BASIN						
Alexauken Creek below lake outlet	Hunterdon	7.64	Stockton	40 24 11	074 54 57	
Alexauken Creek tributary at mouth	Hunterdon	3.72	Stockton	40 24 12	074 55 19	
Alexauken Creek near Lambertville, NJ; at State Route 29	Hunterdon	14.8	Stockton	40 22 51	074 56 54	01461900
Alexauken Creek at mouth	Hunterdon	15.0	Stockton	40 22 37	074 57 10	
DELAWARE RIVER						
Delaware River at Lambertville, NJ; at US Route 202	Bucks, PA/ Hunterdon	6,680	Lambert- ville	40 21 53	074 56 57	01462000
SWAN CREEK BASIN						
Swan Creek at Lambertville, NJ; 500 ft above mouth	Hunterdon	3.27	Lambert- ville	40 21 51	074 56 41	01462005
Swan Creek at mouth	Hunterdon	3.28	Lambert- ville	40 21 48	074 56 48	
MOORE CREEK BASIN						
Moore Creek near Lambertville, NJ	Hunterdon	4.61	Lambert- ville	40 20 39	074 53 11	01462195
Moore Creek near Titusville, NJ; at State Route 29, 400 ft above mouth	Mercer	10.2	Lambert- ville	40 19 26	074 55 02	01462200
Moore Creek at mouth	Mercer	10.2	Lambert- ville	40 19 28	074 55 04	
FIDDLERS CREEK BASIN						
Fiddlers Creek at mouth	Mercer	2.02	Lambert- ville	40 18 37	074 53 12	

Table 2.--Drainage areas at selected sites on New Jersey streams tributary to,
and including the Delaware River---Continued

Site description	County	Drainage area	Topographic map	Latitude	Longitude	Station number
DELAWARE RIVER						
Delaware River at Washington Crossing, NJ	Bucks, PA/ Mercer	6,735	Pennington	40 17 20	074 52 08	01462500
JACOBS CREEK BASIN						
Woolsey Brook at mouth	Mercer	3.54	Pennington	40 18 08	074 49 58	
Jacobs Creek near Washington Crossing, NJ; at Bear Tavern Road	Mercer	10.0	Pennington	40 17 31	074 50 28	01462760
Jacobs Creek at Somerset, NJ; at State Route 29, 0.1 mile above mouth	Mercer	13.3	Pennington	40 16 42	074 51 14	01462800
Jacobs Creek at mouth	Mercer	13.3	Pennington	40 16 42	074 51 20	
DELAWARE RIVER						
Delaware River at Scudders Falls, NJ; at bridge on Interstate 95	Bucks, PA/ Mercer	----	Pennington	40 15 33	074 50 49	01462900
Delaware River at Yardley, PA	Bucks, PA/ Mercer	6,772	Trenton West	40 14 45	074 50 10	01463000
GOLD RUN BASIN						
Gold Run at Trenton, NJ; at railroad bridge, 0.2 mile upstream from mouth	Mercer	1.64	Trenton West	40 14 41	074 49 14	01463200
Gold Run at mouth	Mercer	1.66	Trenton West	40 14 33	074 49 22	
DELAWARE RIVER						
Delaware River at Trenton, NJ; at Trenton Water Filtration Plant	Bucks, PA/ Mercer	6,780	Trenton West	40 13 18	074 46 42	01463500
ASSUNPINK CREEK BASIN						
Assunpink Creek tributary at Roosevelt, NJ; 0.3 miles above mouth	Monmouth	2.42	Roosevelt	40 12 35	074 29 51	01463550
Assunpink Creek at Cooleys Corner, NJ	Monmouth	7.22	Allentown	40 13 00	074 30 08	01463557
Assunpink Creek near New Sharon, NJ	Monmouth	9.33	Allentown	40 13 01	074 32 08	01463560
Assunpink Creek tributary 2 near New Sharon, NJ; 1000 feet below road	Monmouth	0.86	Allentown	40 12 14	074 31 05	01463565
Assunpink Creek tributary 2 at mouth	Monmouth	1.98	Allentown	40 13 00	074 32 37	
Assunpink Creek at Carsons Mills, NJ	Mercer	12.5	Allentown	40 13 05	074 33 38	01463568
New Sharon Branch at Shrewsbury, NJ	Monmouth	1.80	Allentown	40 11 42	074 32 17	01463575
New Sharon Branch at New Sharon, NJ	Monmouth	4.95	Allentown	40 12 26	074 33 00	01463580
New Sharon Branch at Carsons Mills, NJ	Mercer	6.63	Allentown	40 13 00	074 33 40	01463587
New Sharon Branch at mouth	Mercer	6.71	Allentown	40 13 03	074 33 43	
Assunpink Creek near Windsor, NJ; at NJ Turnpike	Mercer	19.4	Allentown	40 13 10	074 33 48	01463590
Assunpink Creek at Windsor, NJ; at bridge on Main Street	Mercer	23.0	Allentown	40 14 14	074 35 12	01463600
Bridegroom Run at mouth	Mercer	2.68	Princeton	40 15 42	074 37 34	
Assunpink Creek near Clarksville, NJ; 200 feet upstream from bridge on Quaker Bridge Road(State Route 533)	Mercer	34.3	Princeton	40 16 11	074 40 17	01463620
Assunpink Creek at Bakersville, NJ	Mercer	38.5	Princeton	40 16 06	074 42 07	01463625
Shipetaukin Creek at Carter Road near Lawrenceville, NJ	Mercer	2.99	Princeton	40 18 49	074 42 51	01463640
Shipetaukin Creek at Lawrenceville, NJ; 300 ft above Princeton Pike	Mercer	4.47	Princeton	40 17 48	074 42 23	01463650
Shipetaukin Creek tributary at Lawrenceville, NJ	Mercer	0.78	Princeton	40 17 38	074 43 24	01463657
Shipetaukin Creek tributary at mouth at Lawrenceville, NJ	Mercer	1.43	Princeton	40 17 47	074 42 24	01463660

Table 2.--Drainage areas at selected sites on New Jersey streams tributary to,
and including the Delaware River--Continued

Site description	County	Drainage area	Topographic map	Latitude	Longitude	Station number
ASSUNPINK CREEK BASIN--Continued						
Shipetaukin Creek near Lawrenceville, NJ; at Princeton Pike	Mercer	5.93	Princeton	40 17 46	074 42 20	01463661
Shipetaukin Creek at Bakersville, NJ; at State Route 546	Mercer	8.97	Princeton	40 16 26	074 42 10	01463670
Shipetaukin Creek at mouth	Mercer	9.06	Princeton	40 16 26	074 42 08	
Little Shabakunk Creek at Bakersville, NJ; at US Route 1	Mercer	3.98	Princeton	40 16 06	074 42 54	01463690
Little Shabakunk Creek at mouth	Mercer	4.35	Princeton	40 15 49	074 42 53	
Shabakunk Creek at Ewingville, NJ; at Bull Run Road, 2.0 miles north	Mercer	2.91	Pennington	40 17 06	074 45 59	01463730
Shabakunk Creek at Sylvia Lake Dam at Ewingville, NJ	Mercer	3.99	Pennington	40 16 16	074 46 25	01463740
Shabakunk Creek at Ewingville, NJ; at Ewingville Road	Mercer	5.00	Pennington	40 15 47	074 45 37	01463750
West Branch Shabakunk Creek at Stratford Avenue near West Trenton, NJ	Mercer	1.82	Pennington	40 15 48	074 47 26	01463770
West Branch Shabakunk Creek near Ewingville, NJ	Mercer	4.56	Trenton West	40 14 55	074 45 24	01463790
West Branch Shabakunk Creek at mouth	Mercer	4.82	Princeton	40 15 03	074 44 58	
Shabakunk Creek near Lawrenceville, NJ; at Princeton Pike	Mercer	11.7	Princeton	40 15 19	074 44 17	01463810
Shabakunk Creek at mouth	Mercer	13.1	Princeton	40 15 05	074 43 12	
Miry Run at Robbinsville, NJ; at State Route 526	Mercer	4.02	Allentown	40 13 41	074 37 13	01463830
Miry Run at Mercerville, NJ at Klockner Road	Mercer	12.4	Trenton East	40 14 57	074 42 41	01463860
Miry Run at mouth	Mercer	12.4	Trenton East	40 14 57	074 43 09	
Assunpink Creek near Mercerville, NJ; at outlet of Whitehead Mill Pond at Whitehead Road	Mercer	78.8	Trenton East	40 14 52	074 43 38	01463880
North Branch Pond Run at Estates Boulevard at Mercerville, NJ	Mercer	1.12	Trenton East	40 13 39	074 41 35	01463960
North Branch Pond Run at mouth	Mercer	2.11	Trenton East	40 13 19	074 43 03	
Pond Run at Trenton, NJ; at Greenwood	Mercer	8.94	Trenton East	40 13 43	074 43 40	01463980
Pond Run at mouth	Mercer	10.0	Trenton East	40 13 53	074 44 23	
Assunpink Creek at Trenton, NJ; at Chambers Street	Mercer	90.6	Trenton East	40 13 27	074 44 58	01464000
Assunpink Creek at Peace Street at Trenton, NJ; 900 ft above mouth	Mercer	91.4	Trenton West	40 13 01	074 46 04	01464020
Assunpink Creek at mouth	Mercer	91.4	Trenton West	40 12 55	074 46 12	
DELAWARE RIVER						
Delaware River at US Route 1 bridge at Trenton, NJ	Mercer/ Bucks, PA	----	Trenton West	40 12 32	074 46 04	01464030
Delaware River at Marine Terminal at Trenton, NJ	Mercer/ Bucks, PA	6,870	Trenton West	40 11 21	074 45 22	01464040
DUCK CREEK BASIN						
Duck Creek at mouth	Mercer	0.41	Trenton East	40 09 37	074 43 11	

Table 2.--Drainage areas at selected sites on New Jersey streams tributary to,
and including the Delaware River--Continued

Site description	County	Drainage area	Topographic map	Latitude	Longitude	Station number
CROSSWICKS CREEK BASIN						
Crosswicks Creek above Jumping Brook and South Run	Burlington	3.51	New Egypt	40 02 03	074 32 09	
South Run at mouth	Burlington	7.33	New Egypt	40 02 03	074 32 09	
Jumping Brook at mouth	Burlington	12.6	New Egypt	40 02 03	074 32 09	
Crosswicks Creek at Hockamik Road near Cookstown, NJ	Burlington	23.5	New Egypt	40 02 10	074 32 11	01464290
Crosswicks Creek near Cookstown, NJ at Bunting Bridge Road	Burlington	24.9	New Egypt	40 02 44	074 32 23	01464300
Crosswicks Creek tributary near New Egypt, NJ	Ocean	4.55	New Egypt	40 02 50	074 31 52	01464330
Crosswicks Creek tributary at mouth	Burlington	5.08	New Egypt	40 02 54	074 32 25	
North Run at Cookstown, NJ; at Cookstown Pond	Burlington	7.28	New Egypt	40 02 58	074 33 47	01464380
North Run at mouth	Burlington	8.79	New Egypt	40 03 06	074 32 44	
Crosswicks Creek at New Egypt, NJ	Ocean	41.2	New Egypt	40 04 03	074 31 57	01464400
Crosswicks Creek tributary 2 at New Egypt, NJ	Ocean	1.03	New Egypt	40 04 12	074 31 51	01464410
Crosswicks Creek tributary 2 at mouth	Ocean	2.70	New Egypt	40 04 13	074 31 53	
Crosswicks Creek near New Egypt, NJ	Ocean	45.8	New Egypt	40 05 03	074 32 28	01464420
Crosswicks Creek near Hornerstown, NJ	Monmouth	49.8	New Egypt	40 06 08	074 32 40	01464430
Ivanhoe Brook at mouth	Monmouth	3.86	Roosevelt	40 08 02	074 27 47	
Lahaway Creek below Ivanhoe Brook bypass	Monmouth	7.46	Roosevelt	40 07 59	074 27 53	
Lahaway Creek tributary at mouth	Monmouth	3.29	Roosevelt	40 07 50	074 28 10	
Lahaway Creek at Prospertown, NJ	Monmouth	10.9	Roosevelt	40 07 48	074 28 17	01464450
Lahaway Creek above Long Bog Run	Monmouth	18.7	New Egypt	40 06 28	074 31 59	
Long Bog Run at mouth	Monmouth	1.67	New Egypt	40 06 28	074 31 59	
Lahaway Creek near Hornerstown, NJ; at Allentown Road Bridge	Monmouth	21.4	New Egypt	40 06 24	074 32 12	01464460
Lahaway Creek at mouth	Monmouth	21.5	New Egypt	40 06 28	074 32 27	
Miry Run at Holmes Mills, NJ; at Allentown Road	Monmouth	3.15	Allentown	40 08 02	074 32 34	01464480
Miry Run at mouth	Monmouth	3.52	Allentown	40 08 00	074 32 58	
Crosswicks Creek near Ellisdale, NJ	Monmouth	78.3	Allentown	40 07 59	074 33 38	01464485
Crosswicks Creek at Walnford, NJ	Monmouth	79.6	Allentown	40 08 02	074 33 56	01464490
Crosswicks Creek at Ellisdale, NJ	Monmouth	81.1	Allentown	40 08 20	074 35 16	01464495
Crosswicks Creek at Extonville, NJ	Burlington/ Mercer	81.5	Allentown	40 08 15	074 36 02	01464500
Pleasant Run at mouth	Mercer	3.21	Allentown	40 08 17	074 36 48	
Crosswicks Creek near Allentown, NJ	Burlington/ Mercer	85.2	Allentown	40 08 29	074 37 00	01464502
Crosswicks Creek at Crosswicks, NJ at NJ Turnpike Bridge	Burlington/ Mercer	96.8	Trenton East	40 39 19	074 09 36	01464503
Crosswicks Creek at Groveville Road at Groveville, NJ	Burlington/ Mercer	98.0	Trenton East	40 10 02	074 40 40	01464504
Crosswicks Creek at Groveville, NJ; at US Route 130	Mercer	98.2	Trenton East	40 10 26	074 40 48	01464505
Buckhole Creek at mouth	Monmouth	0.97	Allentown	40 09 50	074 30 59	
Negro Run at mouth	Monmouth	3.19	Allentown	40 10 14	074 34 45	
Doctors Creek at Allentown, NJ; at Breza Road	Monmouth	17.4	Allentown	40 10 37	074 35 57	01464515
Doctors Creek at Groveville, NJ	Mercer	25.3	Trenton East	40 10 21	074 39 33	01464520
Doctors Creek at Yardville, NJ	Mercer	25.7	Trenton East	40 10 35	074 40 10	01464521
Doctors Creek at Route 130 near Yardville, NJ	Mercer	25.8	Trenton East	40 10 31	074 40 33	01464522
Doctors Creek at mouth	Mercer	25.9	Trenton East	40 10 37	074 40 54	

Table 2.--Drainage areas at selected sites on New Jersey streams tributary to,
and including the Delaware River--Continued

Site description	County	Drainage area	Topographic map	Latitude	Longitude	Station number
CROSSWICKS CREEK BASIN--Continued						
Edges Brook at mouth	Mercer	2.81	Trenton East	40 11 37	074 38 22	
Back Creek at Yardville, NJ	Mercer	6.51	Trenton East	40 11 31	074 39 56	01464523
Back Creek at Gropp Lake	Mercer	8.42	Trenton East	40 11 13	074 41 20	
Back Creek at mouth	Mercer	8.77	Trenton East	40 10 58	074 41 44	
Shady Brook at Sturgeon Pond (sewered)	Mercer	2.87	Trenton East	40 11 20	074 44 50	
Watsons Creek at mouth	Mercer	4.70	Trenton East	40 10 31	074 42 49	
Thornton Creek at Bordentown, NJ	Burlington	0.84	Trenton East	40 08 50	074 41 46	01464525
Thornton Creek at mouth	Burlington	1.24	Trenton East	40 09 12	074 42 41	
Crosswicks Creek at mouth at Bordentown, NJ	Burlington/ Mercer	144	Trenton East	40 09 05	074 42 59	01464526
BLACKS CREEK BASIN						
Blacks Creek above mouth of unnamed tributary	Burlington	3.36	New Egypt	40 06 07	074 37 17	
Blacks Creek tributary at mouth	Burlington	4.80	New Egypt	40 06 07	074 37 17	
Blacks Creek at Wallace Mill	Burlington	8.66	Columbus	40 06 25	074 37 53	
Blacks Creek at Chesterfield, NJ	Burlington	8.91	Columbus	40 06 34	074 38 31	01464527
Bacons Run near Mansfield Square, NJ	Burlington	2.84	Columbus	40 05 42	074 40 16	01464528
Fern Brook at mouth	Burlington	0.74	Columbus	40 06 30	074 41 05	
Bacons Run at mouth	Burlington	5.20	Columbus	40 06 35	074 41 13	
Blacks Creek near Mansfield Square, NJ; below Bacons Run	Burlington	18.8	Columbus	40 06 36	074 41 19	01464529
Blacks Creek at Mansfield Square, NJ	Burlington	19.7	Columbus	40 07 02	074 41 58	01464530
Blacks Creek at Bordentown, NJ; at US Route 130	Burlington	22.6	Trenton East	40 08 14	074 42 42	01464531
Blacks Creek at mouth	Burlington	23.3	Trenton East	40 08 51	074 43 09	
CRAFTS CREEK BASIN						
Crafts Creek near Mansfield, NJ	Burlington	1.60	Columbus	40 04 33	074 41 46	01464534
Crafts Creek tributary near Mansfield, NJ	Burlington	0.64	Columbus	40 04 09	074 41 40	01464535
Crafts Creek tributary 2 near Mansfield, NJ	Burlington	0.33	Columbus	40 04 15	074 41 37	01464536
Crafts Creek at Columbus, NJ at bridge on old US Route 206	Burlington	5.38	Columbus	40 04 44	074 43 07	01464538
Crafts Creek at US Highway 206	Burlington	5.48	Columbus	40 04 44	074 43 11	
Crafts Creek at Hedding, NJ; at Old York Road	Burlington	10.6	Bristol	40 06 01	074 45 23	01464540
Crafts Creek at mouth	Burlington	13.8	Bristol	40 07 13	074 45 47	
DELAWARE RIVER						
Delaware River at Florence, NJ	Burlington	7,090	Trenton West	40 07 34	074 48 59	01464560
ASSISCUNK CREEK BASIN						
Annaricken Brook at mouth	Burlington	2.83	Columbus	40 03 22	074 42 12	
Assiscunk Creek near Jobstown, NJ; 100 feet downstream from CONRAIL bridge	Burlington	7.37	Columbus	40 03 25	074 43 12	01464579
Assiscunk Creek at Columbus, NJ; at US Route 206	Burlington	8.28	Columbus	40 03 25	074 43 27	01464580

Table 2.--Drainage areas at selected sites on New Jersey streams tributary to,
and including the Delaware River--Continued

Site description	County	Drainage area	Topographic map	Latitude	Longitude	Station number
ASSISCUNK CREEK BASIN--Continued						
Assiscunk Branch at Columbus, NJ; at US Route 206	Burlington	0.81	Columbus	40 02 46	074 43 36	01464581
Assiscunk Branch at mouth	Burlington	1.25	Columbus	40 03 13	074 44 25	
Assiscunk Creek near Columbus, NJ	Burlington	10.9	Columbus	40 03 13	074 44 34	01464582
Barkers Brook near Mount Holly, NJ	Burlington	12.4	Bristol	40 01 28	074 45 52	01464584
Barkers Brook above mouth of tributary 1 near Jacksonville	Burlington	13.1	Bristol	40 02 30	074 45 43	
Barkers Brook tributary at mouth	Burlington	6.02	Bristol	40 02 30	074 45 44	
Barkers Brook at Jacksonville, NJ	Burlington	20.2	Bristol	40 02 36	074 45 10	01464586
Barkers Brook at mouth	Burlington	21.5	Bristol	40 02 48	074 45 15	
Assiscunk Creek at Jacksonville, NJ; at Hedding Road	Burlington	33.6	Bristol	40 03 52	074 45 26	01464587
Assiscunk Creek near Burlington, NJ; at Old York Road	Burlington	37.4	Bristol	40 04 19	074 47 57	01464590
Assiscunk Creek at mouth	Burlington	45.6	Bristol	40 04 55	074 51 02	
DELAWARE RIVER						
Delaware River at Burlington, NJ; at Public Service Gas and Electric Company, 0.3 mile below Burlington-Bristol Bridge	Bucks, PA/ Burlington	7,160	Bristol	40 04 42	074 52 28	01464598
Delaware River at Bristol, PA	Bucks, PA/ Burlington	7,163	Bristol	40 05 55	074 51 58	01464600
NESHAMINY CREEK BASIN						
Neshaminy Creek at mouth near Croydon, PA	Bucks, PA	232	Beverly	40 04 25	074 54 35	01465700
RANCOCAS CREEK BASIN						
Cedar Run at mouth	Burlington	2.83	Pemberton	39 54 43	074 41 15	
Bread and Cheese Run at Tabernacle, NJ	Burlington	0.67	Indian Mills	39 51 03	074 43 04	01465804
Bread and Cheese Run near Friendship, NJ	Burlington	1.63	Indian Mills	39 51 20	074 42 23	01465805
Bread and Cheese Run at Friendship, NJ	Burlington	2.19	Indian Mills	39 51 43	074 41 47	01465806
Bread and Cheese Run at mouth	Burlington	2.38	Indian Mills	39 52 08	074 41 37	
Friendship Creek at Friendship, NJ	Burlington	7.40	Indian Mills	39 52 15	074 41 37	01465807
South Branch Burrs Mill Brook at Hedger House, NJ	Burlington	7.09	Chatsworth	39 51 34	074 35 56	01465808
South Branch Burrs Mill Brook at confluence with Slab Causeway Branch	Burlington	8.28	Chatsworth	39 51 52	074 36 04	
Slab Causeway Branch at confluence with South Branch Burrs Mill Brook	Burlington	2.85	Chatsworth	39 51 52	074 36 04	
Burnt Bridge Branch at mouth	Burlington	1.30	Chatsworth	39 52 00	074 36 12	
Gum Spring at Four Mile, NJ	Burlington	0.65	Browns Mills	39 52 52	074 35 43	01465810
Gum Spring near Four Mile, NJ	Burlington	0.88	Browns Mills	39 52 38	074 36 11	01465811
Gum Spring at mouth	Burlington	0.97	Chatsworth	39 52 28	074 36 20	
Burrs Mill Brook at Burrs Mill, NJ	Burlington	20.1	Pemberton	39 53 09	074 39 28	01465817
Burrs Mill Brook near Burrs Mill, NJ	Burlington	21.3	Pemberton	39 52 55	074 40 35	01465820
Burrs Mill Brook at mouth	Burlington	23.3	Pemberton	39 52 44	074 41 36	
Friendship Creek Branch at mouth	Burlington	0.86	Pemberton	39 52 52	074 41 56	
Friendship Creek below Friendship Creek Branch	Burlington	32.4	Pemberton	39 52 45	074 42 00	

Table 2.--Drainage areas at selected sites on New Jersey streams tributary to,
and including the Delaware River--Continued

Site description	County	Drainage area	Topographic map	Latitude	Longitude	Station number
RANCOCAS CREEK BASIN--Continued						
Friendship Creek near Red Lion, NJ	Burlington	32.8	Pemberton	39 53 09	074 42 25	01465825
Friendship Creek at Retreat, NJ	Burlington	33.6	Pemberton	39 54 59	074 42 54	01465833
Friendship Creek at mouth	Burlington	33.7	Pemberton	39 55 23	074 43 00	
South Branch Rancocas Creek at Retreat, NJ	Burlington	44.1	Pemberton	39 55 23	074 43 05	01465835
Beaverdam Creek at mouth	Burlington	4.56	Pemberton	35 55 50	074 44 56	
South Branch Rancocas Creek at Church Road at Vincentown, NJ	Burlington	52.0	Mount Holly	39 56 13	074 45 09	01465840
South Branch Rancocas Creek above Jade Run	Burlington	52.0	Mount Holly	39 56 17	074 45 10	
Jade Run at mouth	Burlington	11.9	Mount Holly	39 56 17	074 45 09	
South Branch Rancocas Creek at Vincentown, NJ	Burlington	64.5	Mount Holly	39 56 22	074 45 50	01465850
South Branch Rancocas Creek at Eayrestown, NJ	Burlington	66.4	Mount Holly	39 56 49	074 47 28	01465854
South Branch Rancocas Creek above Southwest Branch Rancocas Creek	Burlington	66.5	Mount Holly	39 56 56	074 47 58	
Barton Run at Jennings Lake	Burlington	5.77	Clementon	39 51 54	074 53 42	
Black Run at mouth	Burlington	2.30	Clementon	39 51 51	074 52 32	
Barton Run at mouth	Burlington	14.0	Mount Holly	39 53 24	074 51 04	
Southwest Branch Rancocas Creek at Oliphant Mills, NJ	Burlington	20.0	Mount Holly	39 53 18	074 50 10	01465870
Kettle Run at Taunton Road	Burlington	1.63	Clementon	39 48 13	074 53 37	
Kettle Run near Taunton Lake, NJ; at mouth at Centennial Lake (headwaters of Haynes Creek)	Burlington	5.59	Medford Lakes	39 49 42	074 50 55	01465871
Haynes Creek at Taunton Lake, NJ	Burlington	12.8	Medford Lakes	39 51 08	074 51 16	01465872
Haynes Creek tributary 2 below Blue Lake Creek	Burlington	2.34	Medford Lakes	39 51 11	074 51 25	
Haynes Creek tributary 2 at mouth, at Lake Pine	Burlington	2.36	Medford Lakes	39 51 20	074 51 14	
Haynes Creek at outlet of Lake Pine	Burlington	15.2	Medford Lakes	39 51 50	074 50 56	01465873
Haynes Creek tributary 3 near Fairview, NJ	Burlington	5.59	Medford Lakes	39 51 50	074 48 18	01465874
Haynes Creek tributary 3 at Medford Lakes, NJ	Burlington	6.69	Medford Lakes	39 51 54	074 48 40	01465875
Haynes Creek tributary 3 at Fairview, NJ	Burlington	7.94	Medford Lakes	39 52 02	074 49 17	01465876
Haynes Creek tributary 3 at Oakwood Lakes, NJ	Burlington	8.29	Medford Lakes	39 52 15	074 49 51	01465877
Haynes Creek tributary 3 at mouth	Burlington	8.36	Medford Lakes	39 52 17	074 50 04	
Haynes Creek at Oliphant Mills, NJ	Burlington	26.2	Mount Holly	39 53 06	074 49 55	01465878
Haynes Creek at Medford, NJ	Burlington	26.2	Mount Holly	39 53 15	074 49 53	01465879
Haynes Creek at mouth	Burlington	26.2	Mount Holly	39 53 24	074 49 58	
Southwest Branch Rancocas Creek at Medford, NJ	Burlington	47.2	Mount Holly	39 53 43	074 49 26	01465880
Southwest Branch Rancocas Creek at Route 70 at Medford, NJ	Burlington	47.9	Mount Holly	39 54 16	074 48 48	01465882
Sharps Run at Medford, NJ; at railroad bridge	Burlington	4.70	Mount Holly	39 54 23	074 49 09	01465885
Sharps Run at mouth	Burlington	4.79	Mount Holly	39 54 25	074 48 49	
Southwest Branch Rancocas Creek at Kirbys Mill, NJ	Burlington	53.5	Mount Holly	39 55 00	074 48 20	01465888
Little Creek above Bear Swamp River	Burlington	6.36	Mount Holly	39 54 04	074 47 10	
Cold Water Run at mouth	Burlington	1.56	Pemberton	39 52 50	074 44 49	
Bear Swamp River at mouth	Burlington	5.99	Mount Holly	39 54 04	074 47 10	
Little Creek at mouth	Burlington	19.5	Mount Holly	39 56 34	074 47 58	

Table 2.--Drainage areas at selected sites on New Jersey streams tributary to,
and including the Delaware River--Continued

Site description	County	Drainage area	Topographic map	Latitude	Longitude	Station number
RANCOCAS CREEK BASIN--Continued						
Southwest Branch Rancocas Creek at Eayrestown, NJ	Burlington	76.0	Mount Holly	39 56 49	074 47 58	01465900
Southwest Branch Rancocas Creek at mouth	Burlington	76.1	Mount Holly	39 56 56	074 47 48	
Bobby Run at mouth	Burlington	5.20	Mount Holly	39 57 46	074 48 21	
South Branch Rancocas Creek at Lumberton at Argonne Highway bridge	Burlington	150	Mount Holly	39 57 41	074 48 28	
South Branch Rancocas Creek at Hainesport, NJ; at Route 38	Burlington	155	Mount Holly	39 58 44	074 49 28	01465915
South Branch Rancocas Creek at Rancocas Heights, NJ; at Marne Highway	Burlington	156	Mount Holly	38 58 57	074 49 54	01465917
Masons Creek at mouth	Burlington	8.66	Mount Holly	39 59 12	074 51 07	
South Branch Rancocas Creek (headwaters) at confluence with North Branch	Burlington	167	Mount Holly	39 59 47	074 51 37	
Goodwater Run at mouth	Burlington	0.91	Browns Mills	39 59 14	074 31 15	
Hartshorne Mill Stream (headwaters of NB Rancocas Creek) at confluence with Gaunts Brook	Burlington	3.42	Browns Mills	39 59 10	074 31 26	
Gaunts Brook at confluence with Hartshorne Mill Stream	Burlington	8.15	Browns Mills	39 59 10	074 31 26	
Larkins Run above Jacks Run	Burlington	1.70	Browns Mills	39 59 33	074 34 15	
Bowkers Run at mouth	Burlington	1.22	Browns Mills	39 59 58	074 34 06	
Jacks Run at mouth	Burlington	2.62	Browns Mills	39 59 32	074 34 15	
Newbold Run at mouth	Burlington	1.36	Browns Mills	39 59 26	074 34 16	
Larkins Run at outlet of Big Pine Lake	Burlington	6.12	Browns Mills	39 58 45	074 34 27	
Ong Run at mouth	Burlington	1.87	Browns Mills	39 58 36	074 34 34	
Larkins Run at mouth	Burlington	8.77	Browns Mills	39 58 15	074 34 30	
North Branch Rancocas Creek at Browns Mills, NJ	Burlington	15.8	Browns Mills	39 58 04	074 34 48	01465970
North Branch Rancocas Creek at New Lisbon, NJ	Burlington	24.3	Pemberton	39 57 37	074 37 46	01465980
South Branch Mount Misery Brook above Middle Branch Mount Misery Brook	Burlington	11.3	Browns Mills	39 55 02	074 30 54	
Middle Branch Mount Misery Brook at Broken Arm Road, Lebanon State Forest, NJ	Burlington	0.81	Whiting	39 54 01	074 28 00	01465992
Middle Branch Mount Misery Brook at Glass Works Road, Lebanon State Forest, NJ	Burlington	1.87	Whiting	39 54 22	074 28 54	01465995
Middle Branch Mount Misery Brook at Mount Misery, NJ	Burlington	2.74	Browns Mills	39 55 00	074 30 18	01465998
Middle Branch Mount Misery Brook in Lebanon State Forest, NJ	Burlington	2.82	Browns Mills	39 55 00	074 30 30	01466000
Middle Branch Mount Misery Brook at mouth (South Branch)	Burlington	2.91	Browns Mills	39 55 02	074 31 23	
South Branch Mount Misery Brook (head- waters) at confluence with North Branch Mount Misery Brook	Burlington	14.0	Browns Mills	39 55 09	074 30 57	
North Branch Mount Misery Brook at reservoir	Ocean	10.1	Whiting	39 55 18	074 27 27	
North Branch Mount Misery Brook at confluence with South Branch Mount Misery Brook	Burlington	13.0	Browns Mills	39 55 08	074 31 27	

Table 2.--Drainage areas at selected sites on New Jersey streams tributary to,
and including the Delaware River--Continued

Site description	County	Drainage area	Topographic map	Latitude	Longitude	Station number
RANCOCAS CREEK BASIN--Continued						
Mount Misery Brook at Upton, NJ; at State Route 70	Burlington	28.4	Browns Mills	39 55 44	074 31 53	01466100
Deer Park Branch at mouth	Ocean	1.41	Whiting	39 56 38	074 28 18	01466130
Pole Bridge Branch near Buckingham, NJ	Ocean	12.8	Whiting	39 56 43	074 28 52	
Baffin Brook at mouth	Burlington	1.86	Browns Mills	39 56 59	074 32 03	
Bucks Cove Run at mouth	Burlington	1.35	Browns Mills	39 57 09	074 32 46	
Cranberry Branch at mouth	Burlington	7.02	Browns Mills	39 56 23	074 33 11	
Pole Bridge Branch near Browns Mills, NJ	Burlington	24.9	Browns Mills	39 56 48	074 33 22	01466200
Pole Bridge Branch at mouth	Burlington	25.6	Browns Mills	39 56 33	074 34 05	
Mount Misery Brook at Lower Mills, NJ	Burlington	56.3	Browns Mills	39 56 32	074 34 56	
Mount Misery Brook (headwaters of Greenwood Branch) at confluence with Gum Springs	Burlington	56.4	Browns Mills	39 56 24	074 35 05	
Gum Springs above confluence with Mount Misery Brook	Burlington	3.24	Browns Mills	39 56 24	074 35 05	
McDonalds Branch near Woodmansie, NJ	Burlington	1.29	Woodmansie	39 52 21	074 29 46	01466470
McDonalds Branch in Lebanon State Forest, NJ	Burlington	2.35	Browns Mills	39 53 05	074 30 20	01466500
McDonalds Branch (headwaters of Bisphams Mill Creek) at confluence with Cooper Branch	Burlington	5.52	Browns Mills	39 54 11	074 33 28	
Cooper Branch at confluence with McDonalds Branch	Burlington	3.06	Browns Mills	39 54 11	074 33 28	
Shinns Branch at mouth	Burlington	2.11	Browns Mills	39 54 14	074 33 55	
Bisphams Mill Creek near Four Mile, NJ	Burlington	11.4	Browns Mills	39 54 25	074 34 11	01466700
Bisphams Mill Creek near Presidential Lakes, NJ	Burlington	13.7	Browns Mills	39 55 25	074 35 31	01466800
Bisphams Mill Creek at mouth	Burlington	15.0	Browns Mills	39 56 39	074 36 27	
Greenwood Branch at New Lisbon, NJ	Burlington	77.9	Pemberton	39 57 23	074 37 39	01466900
Greenwood Branch at mouth	Burlington	78.1	Pemberton	37 57 38	074 38 10	
North Branch Rancocas Creek near Pemberton, NJ	Burlington	103	Pemberton	39 57 46	074 39 25	01466950
North Branch Rancocas Creek at Pemberton, NJ	Burlington	106	Pemberton	39 58 10	074 41 05	01467000
North Branch Rancocas Creek tributary at mouth	Burlington	6.23	Pemberton	39 58 30	074 41 35	
North Branch Rancocas Creek at Birmingham, NJ	Burlington	114	Pemberton	39 58 44	074 42 36	01467002
North Branch Rancocas Creek at Ewanville, NJ	Burlington	121	Pemberton	39 58 55	074 44 11	01467003
Powells Run at mouth	Burlington	4.43	Pemberton	39 58 57	074 44 23	
North Branch Rancocas Creek at Smithville, NJ	Burlington	127	Mount Holly	39 59 07	074 45 10	01467004
North Branch Rancocas Creek at Mount Holly, NJ	Burlington	129	Mount Holly	39 59 31	074 46 58	01467005
North Branch Rancocas Creek at Pine Street at Mount Holly, NJ	Burlington	129	Mount Holly	39 59 22	074 47 06	01467006
North Branch Rancocas Creek at confluence with South Branch Rancocas Creek	Burlington	136	Mount Holly	39 59 48	074 51 38	

Table 2.--Drainage areas at selected sites on New Jersey streams tributary to,
and including the Delaware River--Continued

Site description	County	Drainage area	Topographic map	Latitude	Longitude	Station number
RANCOCAS CREEK BASIN--Continued						
Rancocas Creek at Centerton, NJ; at I-295	Burlington	304	Mount Holly	39 59 47	074 52 05	01467008
Rancocas Creek at Rancocas, NJ	Burlington	305	Mount Holly	39 59 52	074 52 22	01467009
Parkers Creek near Mount Laurel, NJ	Burlington	2.68	Moorestown	39 57 05	074 53 46	01467010
Parkers Creek at mouth	Burlington	7.84	Moorestown	40 00 00	074 52 58	
Rancocas Creek at Willingboro, NJ	Burlington	315	Beverly	40 00 36	074 53 16	01467016
Kendles Run at mouth	Burlington	1.01	Beverly	40 00 23	074 53 43	
Boundary Creek at mouth	Burlington	0.53	Beverly	40 00 39	074 54 21	
Mill Creek near Willingboro, NJ	Burlington	4.12	Bristol	40 01 53	074 51 14	01467019
Mill Creek tributary at Northampton Drive at Willingboro, NJ	Burlington	0.86	Bristol	40 02 07	074 51 53	
Mill Creek tributary at mouth	Burlington	0.88	Bristol	40 01 58	074 51 55	
Mill Creek at Willingboro Parkway at Willingboro, NJ	Burlington	5.65	Bristol	40 01 58	074 51 59	
Mill Creek tributary 2 at Rancocas, NJ	Burlington	0.13	Bristol	40 01 11	074 51 48	
Mill Creek tributary 2 at Woodlane Road at Willingboro, NJ	Burlington	0.65	Bristol	40 01 41	074 52 12	
Mill Creek tributary 2 at mouth	Burlington	0.74	Bristol	40 01 57	074 52 21	
Mill Creek at Willingboro, NJ; at Kennedy Parkway	Burlington	7.77	Beverly	40 01 58	074 52 46	01467020
South Branch Mill Creek at Rancocas, NJ	Burlington	0.16	Bristol	40 00 46	074 51 59	
South Branch Mill Creek at Levitt Parkway at Willingboro, NJ	Burlington	1.28	Beverly	40 01 53	074 53 22	
South Branch Mill Creek at mouth	Burlington	1.32	Beverly	40 01 58	074 53 25	
Mill Creek at Levitt Parkway at Willingboro, NJ	Burlington	9.12	Beverly	40 02 09	074 53 38	01467021
Mill Creek at mouth	Burlington	11.2	Beverly	40 01 20	074 55 10	
Laurel Run at mouth	Burlington	0.98	Beverly	40 01 31	074 55 39	
Rancocas Creek at Bridgeboro, NJ	Burlington	335	Beverly	40 01 45	074 55 55	01467024
Rancocas Creek at mouth at Riverside, NJ	Burlington	340	Beverly	40 02 30	074 58 52	01467026
SWEDE RUN BASIN						
Swede Run at mouth	Burlington	7.48	Beverly	40 01 38	074 58 40	
DELAWARE RIVER						
Delaware River at Torresdale Intake at Philadelphia, PA	Burlington/ Phila., PA	7,781	Beverly	40 01 57	074 59 46	01467030
POMPESTON CREEK BASIN						
Pompeston Creek at Riverton Road	Burlington	2.55	Moorestown	39 59 10	074 58 34	
Pompeston Creek at Cinnaminson, NJ; at US Route 130	Burlington	5.77	Beverly	40 00 11	074 59 00	01467057
Pompeston Creek at mouth	Burlington	7.60	Frankford	40 00 56	075 00 39	
DELAWARE RIVER						
Delaware River at Palmyra, NJ	Burlington/ Phila., PA	7,850	Frankford	40 01 05	075 02 16	01467060
PENNSAUKEN CREEK BASIN						
North Branch Pennsauken Creek at New Jersey Turnpike	Burlington	6.35	Moorestown	39 56 07	074 56 53	
North Branch Pennsauken Creek near Moorestown, NJ; at Kings Highway	Burlington	12.8	Moorestown	39 57 07	074 58 10	01467069
North Branch Pennsauken Creek at Maple Shade, NJ	Burlington	13.0	Moorestown	39 57 11	074 58 32	01467070

Table 2.--Drainage areas at selected sites on New Jersey streams tributary to,
and including the Delaware River--Continued

Site description	County	Drainage area	Topographic map	Latitude	Longitude	Station number
PENNSAUKEN CREEK BASIN--Continued						
North Branch Pennsauken Creek above confluence with South Branch Pennsauken Creek	Burlington	17.0	Camden	39 58 47	075 00 36	
Cropwell Brook at mouth	Burlington	1.30	Moorestown	39 53 58	074 57 01	
South Branch Pennsauken Creek at Maple Shade, NJ	Burlington/ Camden	8.10	Moorestown	39 56 25	074 58 55	01467080
South Branch Pennsauken Creek at Cherry Hill, NJ	Burlington/ Camden	8.98	Camden	39 56 30	075 00 05	01467081
South Branch Pennsauken Creek above confluence with North Branch Pennsauken Creek	Burlington/ Camden	15.4	Camden	39 58 47	075 00 36	
Pennsauken Creek at Route 130 at Cinnaminson, NJ	Burlington/ Camden	33.4	Camden	39 59 06	075 00 55	01467082
Pennsauken Creek at mouth	Burlington/ Camden	35.8	Camden	39 59 29	075 03 01	
POCHACK CREEK BASIN						
Pochack Creek at mouth (relocated)	Camden	2.32	Camden	39 59 00	075 03 43	
DELAWARE RIVER						
Delaware River at Delair, NJ	Camden/ Phila., PA	----	Camden	39 58 57	075 04 29	01467090
BALDWINS RUN BASIN						
Baldwins Run at mouth (completely sewerred)	Camden	1.06	Camden	39 57 49	075 05 30	
DELAWARE RIVER						
Delaware River at Lehigh Avenue, Philadelphia, PA	Camden/ Phila., PA	7,935	Camden	39 58 09	075 06 41	01467100
COOPER RIVER BASIN						
Cooper River at Norcross Road at Lindenwold, NJ	Camden	1.13	Clementon	39 49 43	074 58 55	01467120
Cooper River at Lindenwold, NJ; 0.1 mile downstream from Linden Lake	Camden	1.29	Clementon	39 49 48	074 59 01	01467121
Haney Run Branch at mouth	Camden	0.23	Clementon	39 50 00	074 57 51	
Millard Creek at Gibbsboro, NJ	Camden	1.98	Clementon	39 50 07	074 58 46	01467125
Nicholson Branch at Gibbsboro, NJ	Camden	0.74	Clementon	39 50 08	074 58 57	01467126
Nicholson Branch at mouth	Camden	0.81	Clementon	39 50 01	074 59 02	
Millard Creek at mouth	Camden	2.85	Clementon	39 50 02	074 59 10	
Cooper River at Kirkwood	Camden	5.10	Runnemedede	39 50 11	075 00 06	01467130
Cooper River at Somerdale, NJ	Camden	6.62	Runnemedede	39 50 51	075 00 44	01467133
Cooper River at Magnolia, NJ	Camden	7.78	Runnemedede	39 51 34	075 00 59	01467136
Cooper River tributary at Wooderest, NJ	Camden	3.02	Runnemedede	39 52 14	075 00 22	01467139
Cooper River tributary at mouth	Camden	3.11	Runnemedede	39 52 06	075 00 53	
Cooper River at Lawnside, NJ	Camden	12.7	Runnemedede	39 52 14	075 00 59	01467140
Cooper River at Vernon, NJ	Camden	14.5	Camden	39 53 14	075 01 39	01467146
Tindale Run at Cherry Hill, NJ	Camden	1.24	Camden	39 53 20	075 01 06	01467147
Tindale Run at mouth	Camden	1.36	Camden	39 53 24	075 01 31	
Cooper River at Haddonfield, NJ	Camden	17.0	Camden	39 54 11	075 01 19	01467150
North Branch Cooper River near Marlton, NJ	Camden	5.34	Moorestown	39 53 20	074 58 08	01467160
North Branch Cooper River near Ellisburg, NJ	Camden	10.5	Camden	39 54 27	075 00 42	01467180
North Branch Cooper River at Erlton, NJ	Camden	11.0	Camden	39 54 31	075 01 32	01467181

Table 2.--Drainage areas at selected sites on New Jersey streams tributary to,
and including the Delaware River--Continued

Site description	County	Drainage area	Topographic map	Latitude	Longitude	Station number
COOPER RIVER BASIN---Continued						
North Branch Cooper River at mouth	Camden	11.0	Camden	39 54 32	075 01 35	01467190
Chandlers Run at mouth	Camden	1.81	Camden	39 56 03	075 05 10	
Cooper River at Camden, NJ	Camden	35.2	Camden	39 55 35	075 05 03	
Cooper River at Federal Street	Camden	39.4	Camden	39 56 39	075 06 16	
Cooper River at mouth	Camden	40.4	Camden	39 57 24	075 06 38	
DELAWARE RIVER						
Delaware River at Philadelphia, PA; at Ben Franklin Bridge	Camden/ Phila., PA	7,993	Philadelphia	39 57 11	075 08 05	01467200
Delaware River at Wharton Street at Philadelphiia, PA	Camden/ Phila., PA	7,998	Philadelphia	39 55 54	075 08 11	01467300
NEWTON CREEK BASIN						
Newton Creek at Collingswood, NJ	Camden	1.33	Camden	39 54 30	075 03 13	01467305
Peters Creek at mouth	Camden	1.02	Camden	39 54 04	075 05 39	01467312
Newton Creek at West Collingswood, NJ; at Route 168 (includes Peter Creek)	Camden	4.51	Camden	39 54 05	075 05 42	
South Branch Newton Creek at Glover Avenue at Haddon Heights, NJ	Camden	0.52	Camden	39 52 47	075 04 08	01467315
South Branch Newton Creek at Haddon Heights, NJ; at 13th Avenue	Camden	0.63	Camden	39 52 45	075 04 26	01467317
South Branch Newton Creek at mouth	Camden	3.07	Camden	39 53 52	075 06 43	01467347
North Branch Newton Creek at mouth	Camden	1.69	Camden	39 54 20	075 06 47	
Newton Creek (Main Branch) at mouth	Camden	10.6	Camden	39 54 26	075 07 30	
BIG TIMBER CREEK BASIN						
Slab Bridge Brook at mouth	Camden	0.71	Pitman East	39 44 52	075 01 25	01467329
Little (Lower) Lebanon Brook at mouth	Gloucester	1.41	Runnemede	39 45 18	075 02 10	
Stone Bridge Branch at mouth	Camden	1.56	Runnemede	39 45 50	075 02 36	
Toms Dam Branch at mouth	Camden	0.70	Runnemede	39 45 01	075 02 43	
Holly Run at mouth	Camden	1.70	Runnemede	39 46 48	075 03 03	
South Branch Big Timber Creek Tributary at mouth at Grenloch Lake	Gloucester	4.27	Runnemede	39 46 46	075 03 14	01467330
South Branch Big Timber Creek at Blackwood Terrace, NJ; at outlet of Blackwood Lake	Camden/ Gloucester	19.1	Runnemede	39 48 05	075 04 27	
Bull Run at mouth	Gloucester	1.27	Runnemede	39 48 15	075 04 29	
South Branch Big Timber Creek at Blackwood, NJ	Camden/ Gloucester	20.9	Runnemede	39 48 17	075 04 33	
Pines Run at mouth	Camden	3.13	Runnemede	39 49 38	075 05 01	
South Branch Big Timber Creek (headwaters) at confluence with North Branch	Camden/ Gloucester	25.8	Runnemede	39 50 10	075 05 05	01467348
North Branch Big Timber Creek at Clementon, NJ; at outlet of Clementon Lake	Camden	2.97	Clementon	39 48 16	074 59 17	
North Branch Big Timber Creek at Berlin Road at Clementon, NJ	Camden	3.15	Clementon	39 48 19	074 59 21	
Trout Run at mouth	Camden	0.50	Clementon	39 48 28	074 58 51	
North Branch Big Timber Creek tributary at mouth	Camden	2.00	Clementon	39 48 28	074 59 21	
North Branch Big Timber Creek at Laurel Springs, NJ	Camden	6.55	Runnemede	39 48 55	075 00 04	01467350
North Branch Big Timber Creek at Laurel Road at Laurel Springs, NJ	Camden	7.17	Runnemede	39 49 07	075 00 56	01467351
Mason Run at mouth	Camden	4.45	Runnemede	39 46 16	075 01 40	01467351
Signey Run at mouth	Camden	1.10	Runnemede	39 49 46	075 02 19	
North Branch Big Timber Creek above Otter Brook	Camden	15.7	Runnemede	39 50 09	075 03 37	

Table 2.--Drainage areas at selected sites on New Jersey streams tributary to,
and including the Delaware River--Continued

Site description	County	Drainage area	Topographic map	Latitude	Longitude	Station number
BIG TIMBER CREEK BASIN--Continued						
Gravelly Run at mouth	Camden	0.90	Runnemed	39 50 40	075 03 12	
Otter Brook at mouth	Camden	2.71	Runnemed	39 50 10	075 03 37	
North Branch Big Timber Creek at Glendora, NJ	Camden	18.8	Runnemed	39 50 04	075 04 02	01467359
North Branch Big Timber Creek near Runnemed, NJ	Camden	18.9	Runnemed	39 50 01	075 04 03	01467360
North Branch Big Timber Creek at con- fluence with South Branch Big Timber Creek	Camden	19.6	Runnemed	39 50 10	075 05 05	
Big Timber Creek at Clements Bridge	Camden/ Gloucester	46.0	Runnemed	39 50 26	075 05 01	
Almonesson Creek at Almonesson, NJ	Gloucester	1.47	Runnemed	39 48 38	075 06 00	01467365
Almonesson Creek at Runnemed, NJ	Camden	3.79	Runnemed	39 50 44	075 05 43	01467369
Almonesson Creek at mouth	Gloucester	3.79	Runnemed	39 50 51	075 05 36	
Beaver Brook at mouth	Camden	2.50	Runnemed	39 51 14	075 05 52	
Little Timber Creek at mouth	Camden	4.31	Philadelphia	39 52 53	075 07 38	
Big Timber Creek at mouth	Camden/ Gloucester	64.4	Philadelphia	39 53 06	075 08 01	
DELAWARE RIVER						
Delaware River at League Island, Philadelphia, PA	Gloucester/ Phila., PA	8,059	Philadelphia	39 52 56	075 10 43	01467400
SCHUYLKILL RIVER BASIN						
Schuylkill River at mouth at Philadelphia, PA	Phila., PA	1,912	Philadelphia	39 53 04	075 11 42	01474700
DELAWARE RIVER						
Delaware River below Schuylkill River at Philadelphia, PA	Gloucester/ Phila., PA	9,971	Philadelphia	39 52 43	075 11 47	01474702
Delaware River at Fort Mifflin, PA	Gloucester/ Phila., PA	9,971	Philadelphia	39 52 45	075 12 11	01474703
WOODBURY CREEK BASIN						
Woodbury Creek at Woodbury, NJ; at Cooper Street	Gloucester	1.87	Woodbury	39 49 56	075 08 10	01474720
Woodbury Creek tributary at Woodbury, NJ	Gloucester	1.74	Woodbury	39 50 08	075 08 53	01474722
Woodbury Creek tributary at mouth	Gloucester	1.93	Woodbury	39 50 28	075 08 47	
Matthews Branch at mouth	Gloucester	3.25	Woodbury	39 50 51	075 10 25	
Hessian Run at mouth	Gloucester	1.31	Woodbury	39 51 26	075 10 54	
Woodbury Creek at White Bridge	Gloucester	11.4	Woodbury	39 51 29	075 11 03	
Woodbury Creek at mouth	Gloucester	12.3	Woodbury	39 51 53	075 12 41	
MAIN DITCH BASIN						
Main Ditch at mouth	Gloucester	1.00	Woodbury	39 51 20	075 12 41	
LITTLE MANTUA CREEK BASIN						
Little Mantua Creek at mouth	Gloucester	2.48	Woodbury	39 51 05	075 13 03	
MANTUA CREEK BASIN						
Mantua Creek near Glassboro, NJ	Gloucester	0.57	Pitman East	39 42 27	075 05 32	01474945
Mantua Creek at Glassboro, NJ	Gloucester	1.20	Pitman East	39 42 52	075 05 32	01474950
Mantua Creek at Greentree Road at Glassboro, NJ	Gloucester	2.59	Pitman East	39 43 31	075 06 06	01474970

Table 2.--Drainage areas at selected sites on New Jersey streams tributary to,
and including the Delaware River--Continued

Site description	County	Drainage area	Topographic map	Latitude	Longitude	Station number
MANTUA CREEK BASIN--Continued						
Duffield Run at Candle Lake outlet near Pitman, NJ	Gloucester	1.85	Pitman East	39 43 49	075 05 20	01474990
Duffield Run near Pitman, NJ	Gloucester	2.10	Pitman East	39 43 54	075 05 52	01474992
Duffield Run at mouth	Gloucester	2.38	Pitman East	39 44 07	075 06 43	
Mantua Creek at Pitman, NJ	Gloucester	6.05	Pitman East	39 44 14	075 06 53	01475000
Porch Branch near Pitman, NJ	Gloucester	2.30	Runnemed	39 45 10	075 06 42	01475010
Porch Branch at mouth	Gloucester	2.45	Runnemed	39 45 39	075 06 52	
Bethel Run at mouth	Gloucester	1.63	Runnemed	39 45 42	075 06 50	
Bees Branch at mouth	Gloucester	1.19	Woodbury	39 46 05	075 07 45	
Mantua Creek at Salina, NJ	Gloucester	14.1	Woodbury	39 46 13	075 07 59	01475019
Mantua Creek at Sewell, NJ	Gloucester	14.5	Woodbury	39 46 22	075 08 10	01475020
Monongahela Brook at Wenonah, NJ	Gloucester	3.12	Woodbury	39 47 09	075 08 24	01475030
Monongahela Brook at mouth	Gloucester	3.86	Woodbury	39 47 03	075 09 11	
Plank Run at mouth	Gloucester	0.97	Pitman West	39 43 04	075 08 13	
Chestnut Branch at Pitman, NJ	Gloucester	4.57	Pitman West	39 44 10	075 08 44	01475035
Chestnut Branch at Wenonah, NJ	Gloucester	9.58	Woodbury	39 47 08	075 09 46	01475040
Chestnut Branch at mouth	Gloucester	9.76	Woodbury	39 47 22	075 09 37	
Mantua Creek at Mantua, NJ	Gloucester	31.1	Woodbury	39 47 42	075 10 21	01475045
Mantua Creek tributary 2 at Route 45 at Mantua, NJ	Gloucester	1.04	Woodbury	39 47 20	075 10 38	01475050
Mantua Creek tributary 2 at Mantua, NJ	Gloucester	1.11	Woodbury	39 47 31	075 10 39	01475051
Mantua Creek tributary 2 at mouth	Gloucester	1.21	Woodbury	39 47 45	075 10 27	
Mantua Creek above Edwards Run	Gloucester	33.9	Woodbury	39 48 23	075 12 06	
Edwards Run near Mantua, NJ	Gloucester	6.45	Woodbury	39 46 20	075 11 35	01475100
Edwards Run at mouth	Gloucester	10.2	Woodbury	39 48 24	075 12 09	
Mantua Creek at mouth	Gloucester	50.2	Woodbury	39 51 08	075 12 09	
DELAWARE RIVER						
Delaware River at Paulsboro, NJ	Gloucester/ Delaware, PA	----	Bridgeport	39 50 42	075 16 10	01475200
CLONMELL CREEK BASIN						
Clonmell Creek near Gibbstown, NJ at Swedesboro Avenue	Gloucester	1.13	Bridgeport	39 49 08	075 15 05	01475210
Clonmell Creek at mouth	Gloucester	3.73	Bridgeport	39 50 22	075 16 58	
NEHONSEY BROOK BASIN						
Nehonsey Brook near Paulsboro, NJ at Swedesboro Avenue	Gloucester	1.89	Bridgeport	39 48 45	075 15 38	01475250
Nehonsey Brook at mouth	Gloucester	4.25	Bridgeport	39 50 17	075 18 48	
DELAWARE RIVER						
Delaware River at Eddystone, PA	Delaware, PA/ Gloucester	10,190	Bridgeport	39 50 57	075 19 43	01476200
REPAUPO CREEK BASIN						
Still Run near Mickleton	Gloucester	3.98	Bridgeport	39 47 19	075 15 27	01476600
Still Run above London Branch	Gloucester	5.60	Bridgeport	39 48 48	075 17 24	
London Branch near Repaupo, NJ; at Swedesboro Avenue	Gloucester	1.07	Bridgeport	39 47 49	075 16 54	01476610
London Branch at mouth	Gloucester	1.65	Bridgeport	39 48 48	075 17 28	
Still Run at mouth (above Pargey Creek) headwaters of Repaupo Creek	Gloucester	7.40	Bridgeport	39 48 52	075 18 07	

Table 2.--Drainage areas at selected sites on New Jersey streams tributary to,
and including the Delaware River--Continued

Site description	County	Drainage area	Topographic map	Latitude	Longitude	Station number
REPAUPO CREEK BASIN--Continued						
Rattling Run at mouth above Warrington Millpond, at railroad bridge, headwaters to Pargey Creek	Gloucester	3.46	Bridgeport	39 46 35	075 16 37	
Pargey Creek near Gibbstown, NJ; below Warrington Millpond	Gloucester	3.95	Bridgeport	39 47 00	075 16 58	01476630
Pargey Creek at mouth	Gloucester	5.73	Bridgeport	39 48 52	075 18 07	
Repaupo Creek at mouth	Gloucester	14.4	Bridgeport	39 49 50	075 20 05	
LITTLE TIMBER CREEK BASIN						
Moss Branch at mouth	Gloucester	3.58	Bridgeport	39 48 34	075 19 55	
Little Timber Creek at mouth	Gloucester	10.2	Bridgeport	39 49 37	075 20 52	
DELAWARE RIVER						
Delaware River at Chester, PA	Gloucester/ Delaware, PA	10,300	Bridgeport	39 50 12	075 22 00	01477050
RACCOON CREEK BASIN						
Cartwheel Branch at mouth	Gloucester	1.56	Pitman West	39 41 06	075 10 44	
Clems Run at Ewan, NJ	Gloucester	3.46	Pitman West	39 42 26	075 11 27	01477095
Clems Run at mouth	Gloucester	3.56	Pitman West	39 42 26	075 12 00	
Raccoon Creek near Mullica Hill, NJ	Gloucester	10.1	Pitman West	39 42 31	075 12 05	01477100
Miery Run at mouth	Gloucester	0.82	Pitman West	39 42 58	075 11 54	
Raccoon Creek at Mullica Hill, NJ	Gloucester	15.6	Pitman West	39 44 10	075 13 30	01477110
South Branch Raccoon Creek at Route 45	Gloucester	6.90	Pitman West	39 43 20	075 14 16	
South Branch Raccoon Creek near Mullica Hill, NJ	Gloucester	8.30	Woodstown	39 44 09	075 15 23	01477118
South Branch Raccoon Creek at mouth	Gloucester	8.32	Woodstown	39 44 18	075 15 20	
Raccoon Creek near Swedesboro, NJ	Gloucester	26.9	Woodstown	39 44 28	075 15 33	01477120
Raccoon Creek at Russell Mill Road near Swedesboro, NJ	Gloucester	29.0	Woodstown	39 44 39	075 16 50	01477125
Raccoon Creek tributary near Swedesboro, NJ; at outlet of Lake Basgolare	Gloucester	3.16	Woodstown	39 44 15	075 17 00	01477130
Raccoon Creek tributary at mouth	Gloucester	3.66	Woodstown	39 44 47	075 17 13	
Raccoon Creek tributary 2 near Swedesboro, NJ; at Davidson Road	Gloucester	1.20	Woodstown	39 43 42	075 17 51	01477135
Raccoon Creek tributary 2 at outlet of Lake Narraticon	Gloucester	3.14	Woodstown	39 44 48	075 18 27	
Raccoon Creek tributary 2 at mouth	Gloucester	3.24	Woodstown	39 45 00	075 18 17	
Grant Spruce Run at mouth	Gloucester	0.85	Bridgeport	39 45 32	075 20 00	
Raccoon Creek at mouth	Gloucester	46.5	Marcus Hook	39 48 31	075 22 45	
BIRCH CREEK BASIN						
Birch Creek at mouth	Gloucester	2.17	Marcus Hook			
DELAWARE RIVER						
Delaware River at Marcus Hook, PA	Delaware, PA/ New Castle, DE	10,360	Marcus Hook	39 48 01	075 25 10	01477200
OLDMANS CREEK BASIN						
Kettle Run at mouth	Salem	1.61	Pitman West	39 39 42	075 13 16	
Oldmans Creek at Jessups Mill, NJ	Gloucester/ Salem	4.15	Pitman West	39 39 44	075 13 53	01477440
Oldmans Creek at Lincoln, NJ; at Algonkin Lake dam	Gloucester/ Salem	4.76	Pitman West	39 39 50	075 14 35	01477445
Oldmans Creek at Harrisonville, NJ	Gloucester/ Salem	9.14	Woodstown	39 40 56	075 16 01	

Table 2.--Drainage areas at selected sites on New Jersey streams tributary to,
and including the Delaware River--Continued

Site description	County	Drainage area	Topographic map	Latitude	Longitude	Station number
OLDMANS CREEK BASIN--Continued						
Oldmans Creek at Route 45 near Woodstown, NJ	Gloucester/ Salem	10.6	Woodstown	39 41 04	075 17 38	01477470
Oldmans Creek tributary near Woodstown, NJ	Salem/ Gloucester	1.89	Woodstown	39 41 07	075 17 34	01477475
Oldmans Creek tributary at mouth	Salem	1.96	Woodstown	39 41 17	075 18 43	
Oldmans Creek near Harrisonville, NJ; at Harrisonville Station Road	Gloucester/ Salem	13.8	Woodstown	39 41 20	075 18 38	01477480
Oldmans Creek tributary 2 near Woodstown, NJ	Salem	1.86	Woodstown	39 40 44	075 18 01	01477490
Oldmans Creek tributary 3 near Woodstown, NJ	Salem	0.77	Woodstown	39 40 39	075 18 07	01477495
Oldmans Creek tributary 3 at mouth (at Oldmans Creek tributary 2)	Salem	0.81	Woodstown	39 40 46	075 18 08	
Oldmans Creek tributary 2 at mouth (includes tributary 3)	Salem	3.38	Woodstown	39 41 47	075 18 43	
Oldmans Creek near Woodstown, NJ	Gloucester/ Salem	18.5	Woodstown	39 41 27	075 19 09	01477500
Oldmans Creek at Porches Mill, NJ	Gloucester/ Salem	21.0	Woodstown	39 41 57	075 20 01	01477510
Beaver Creek at mouth	Salem	5.61	Marcus Hook	39 45 16	075 23 43	
Oldmans Creek at mouth	Gloucester/ Salem	45.8	Marcus Hook	39 46 54	075 26 16	
HENBY CREEK BASIN						
Henby Creek at mouth	Salem	2.26	Penns Grove	39 42 53	075 28 59	
WHOOPING JOHN CREEK BASIN						
Whooping John Creek at mouth	Salem	1.40	Penns Grove	39 42 06	075 29 44	
CHRISTINA RIVER BASIN						
Christina River at mouth	New Castle, DE	563	Wilmington South	39 43 02	075 31 12	
DELAWARE RIVER						
Delaware River at Delaware Memorial Bridge at Wilmington, DE	New Castle, DE/Salem	11,030	Wilmington South	39 41 21	075 31 19	01482100
HOPPEMENSE CREEK BASIN						
Hoppemense Creek at mouth	Salem	0.24	Wilmington South	39 39 12	075 31 37	
STONEBANK CREEK BASIN						
Stonebank Creek at mouth	Salem	0.62	Wilmington South	39 38 48	075 32 13	
MILES CREEK BASIN						
Miles Creek at mouth	Salem	1.25	Wilmington South	39 38 16	075 32 54	
MILL CREEK (No.1) BASIN						
Mill Creek (No.1) at mouth	Salem	----	Delaware City	39 35 12	075 31 50	

Table 2.--Drainage areas at selected sites on New Jersey streams tributary to,
and including the Delaware River--Continued

Site description	County	Drainage area	Topographic map	Latitude	Longitude	Station number
SALEM RIVER BASIN						
Salem River at Slabtown, NJ; at Slabtown Road	Salem	4.30	Alloway	39 37 09	075 15 52	01482460
Salem River tributary at Milltown, NJ	Salem	2.09	Woodstown	39 38 08	075 16 51	01482480
Salem River at Woodstown, NJ	Salem	14.6	Woodstown	39 38 36	075 19 52	01482500
Chestnut Run at Woodstown, NJ	Salem	1.88	Woodstown	39 38 47	075 19 40	01482503
Chestnut Run at mouth	Salem	1.90	Woodstown	39 38 47	075 19 55	
Nichomus Run near Woodstown, NJ	Salem	3.76	Woodstown	39 38 22	075 20 59	01482510
Nichomus Run at mouth	Salem	4.78	Woodstown	39 39 19	075 21 44	
Salem River at Sharptown at Courthouse Road	Salem	27.1	Woodstown	39 39 15	075 21 54	
Salem River at Sharptown, NJ at Kings Highway	Salem	27.3	Woodstown	39 39 09	075 22 05	01482520
Major Run at Sharptown, NJ; at Kings Highway	Salem	3.04	Woodstown	39 38 56	075 22 29	01482530
Major Run at mouth	Salem	3.45	Penns Grove	39 39 17	075 22 42	
Salem River at Courses Landing, NJ	Salem	35.9	Penns Grove	39 39 38	075 24 34	01482537
Salem River tributary 2 near Sharptown, NJ	Salem	1.02	Penns Grove	39 39 53	075 24 29	01482540
Salem River tributary 2 at Courses Landing, NJ	Salem	1.05	Penns Grove	39 39 44	075 24 36	01482542
Salem River tributary 2 at mouth	Salem	1.09	Penns Grove	39 39 35	075 24 44	
Salem River tributary 3 near Sharptown, NJ	Salem	0.69	Penns Grove	39 40 13	075 24 58	01482545
Salem River tributary 3 at Courses Landing, NJ	Salem	0.93	Penns Grove	39 39 53	075 25 05	01482548
Salem River tributary 3 at mouth	Salem	0.95	Penns Grove	39 39 53	075 25 09	
Two Penny Run at mouth	Salem	3.75	Penns Grove	39 41 23	075 25 14	
Game Creek at outlet of Laytons Lake	Salem	7.81	Penns Grove	39 41 27	075 25 44	
Game (Creek) Branch at mouth	Salem	4.75	Penns Grove	39 41 31	075 27 20	
Game Creek at mouth	Salem	14.6	Penns Grove	39 40 41	075 27 50	
Salem River below Biddles Landing	Salem	57.6	Penns Grove	39 40 14	075 28 15	
Salem River at Beaver Dam Road near Pennsville, NJ	Salem	----	Penns Grove	39 39 00	075 29 07	01482600
Salem River at Winslow Farms Dock near Pennsville, NJ	Salem	----	Penns Grove	39 39 44	075 28 48	01482620
Horne Run at mouth	Salem	2.18	Penns Grove	39 37 53	075 26 23	
Swedes Run at mouth	Salem	4.20	Salem	39 35 44	075 23 49	
Culliers Run at mouth	Salem	3.79	Salem	39 36 43	075 25 04	
Halls Run at mouth	Salem	1.83	Salem	39 36 55	075 23 32	
Mannington Creek at mouth	Salem	16.3	Salem	39 36 43	075 27 07	
Keasbeys Creek at mouth	Salem	4.47	Salem	39 34 33	075 27 29	
Fenwick Creek at mouth	Salem	10.4	Salem	39 34 42	075 28 26	
Baldrige Creek at mouth	Salem	0.90	Delaware City	39 34 42	075 30 37	
Salem River at mouth	Salem	117	Delaware City	39 34 23	075 30 46	
MILL CREEK (No. 2) BASIN						
Mill Creek (No. 2) at mouth	Salem	1.86	Delaware City	39 32 13	075 31 49	
ALLOWAY CREEK BASIN						
Cool Run near Alloway, NJ; at Stockington-Pleasant Hill Road	Salem	4.92	Alloway	39 34 43	075 18 36	01482900
Cool Run at mouth	Salem	5.16	Alloway	39 34 53	075 19 05	
Alloway Creek near Alloway, NJ; 0.3 mile upstream from bridge on Commissioners Road	Salem	8.64	Alloway	39 34 42	075 19 44	01482920

Table 2.--Drainage areas at selected sites on New Jersey streams tributary to,
and including the Delaware River--Continued

Site description	County	Drainage area	Topographic map	Latitude	Longitude	Station number
ALLOWAY CREEK BASIN--Continued						
Alloway Creek at inflow of Alloway Lake near Alloway, NJ	Salem	13.7	Alloway	39 34 39	075 20 47	01482925
Carlisle Run at mouth	Salem	1.18	Alloway	39 33 34	075 19 50	
Cedar Brook near Alloway, NJ	Salem	3.76	Alloway	39 33 31	075 20 22	01482950
Cedar Brook at Alloway, NJ	Salem	3.95	Alloway	39 33 44	075 21 02	01482970
Cedar Brook at mouth	Salem	5.10	Alloway	39 33 48	075 20 44	
Alloway Creek at Alloway	Salem	20.3	Alloway	39 33 55	075 21 35	01483000
Deep Run near Alloway, NJ	Salem	5.30	Alloway	39 32 34	075 21 18	01483010
Deep Run at Elkinton Millpond	Salem	7.78	Alloway	39 33 15	075 22 28	
Deep Run at mouth	Salem	8.04	Salem	39 33 45	075 22 31	
Alloway Creek at Quinton	Salem	35.0	Salem	39 32 54	075 24 54	
Alloway Creek tributary at mouth above Hancocks Bridge	Salem	5.13	Salem	39 30 50	075 27 34	
Alloway Creek at Hancocks Bridge	Salem	55.5	Salem	39 30 32	075 27 38	01483050
Alloway Creek at mouth	Salem	64.5	Delaware City	39 30 02	075 31 44	
HOPE CREEK BASIN						
Solters Creek at mouth	Salem	0.85	Canton	39 28 47	075 29 53	
Hope Creek at mouth	Salem	3.44	Taylors Bridge	39 27 00	075 30 02	
DELAWARE RIVER						
Delaware River at mouth (head of Delaware Bay)	New Castle, DE/Salem	11,325	Taylors Bridge	39 25 38	075 31 40	

Table 3.--Drainage areas at selected sites on New Jersey streams tributary to,
and including the Delaware Bay

[Drainage area in square miles; topographic map, National
Topographic map standard series, 1:24,000-scale, 7½-minute]

Site description	County	Drainage area	Topographic map	Latitude	Longitude	Station number
STOW CREEK BASIN						
Horse Run at mouth	Salem	1.09	Shiloh	39 29 41	075 20 07	
Sarah Run at mouth	Cumberland/ Salem	1.56	Shiloh	39 29 26	075 20 32	
Stow Creek at Jericho, NJ	Cumberland/ Salem	8.07	Shiloh	39 28 14	075 21 10	01413050
Long Branch Run at mouth	Cumberland	1.44	Shiloh	39 28 00	075 21 35	
Bishop Run at mouth	Cumberland	1.19	Shiloh	39 27 35	075 21 55	
Stow Creek at Canton at Canton Road	Cumberland/ Salem	15.8	Canton	39 27 41	075 24 10	
Canton Drain near Canton, NJ; below outlet of Woods Upper Mill	Salem	2.50	Salem	39 30 03	075 23 06	01413060
Canton Drain at Maskell Mill	Salem	6.53	Canton	39 29 11	075 24 02	
Canton Drain at mouth	Salem	9.70	Canton	39 27 01	075 24 43	
Denn Branch at mouth	Cumberland	1.82	Canton	39 26 55	075 24 36	
Macanippuck Run at mouth	Cumberland	1.07	Shiloh	39 25 46	075 20 58	
Chestnut Run at mouth	Cumberland	1.57	Shiloh	39 25 33	075 21 17	
Raccoon Ditch at Davis Mills, NJ	Cumberland	3.19	Shiloh	39 25 26	075 22 01	01413080
Raccoon Ditch at mouth	Cumberland	6.80	Canton	39 25 13	075 24 37	
Phillips Creek at mouth	Cumberland	2.36	Canton	39 23 17	075 24 31	
Stow Creek at mouth	Cumberland/ Salem	42.2	Canton	39 22 49	075 24 24	
JACOBS CREEK BASIN						
Jacobs Creek at mouth	Cumberland	1.86	Bombay Hook	39 22 08	075 23 39	
COHANSEY RIVER BASIN						
Clarks Run at mouth	Salem	3.48	Alloway	39 32 11	075 16 11	
Clarks Branch at mouth	Cumberland	0.68	Alloway	39 31 46	075 15 51	
Cohansey River at Beals Mill, NJ	Cumberland	8.47	Alloway	39 31 41	075 16 05	01412400
Cohansey River near Beals Mill, NJ	Cumberland	9.44	Alloway	39 31 29	075 15 59	01412405
Finley Run at mouth	Cumberland	1.73	Alloway	39 31 26	075 15 58	
Harrow Run at mouth	Cumberland	1.89	Shiloh	39 29 14	075 16 04	
Cohansey River above West Branch at Seeley, NJ; at County Route 17	Cumberland	18.1	Shiloh	39 29 14	075 15 31	01412495
Harrow Run at mouth	Cumberland	.50	Shiloh	39 29 07	075 15 33	
West Branch Cohansey River at Seeley, NJ	Cumberland	2.58	Shiloh	39 29 06	075 15 33	01412500
West Branch Cohansey River at mouth	Cumberland	2.59	Shiloh	39 29 08	075 15 27	
Cohansey River above Foster Run at Seeley, NJ	Cumberland	20.8	Shiloh	39 28 53	075 15 12	01412530
Foster Run at Central Railroad of NJ bridge at Seabrook Farms, NJ	Cumberland	1.35	Bridgeton	39 29 29	075 13 08	01412580
Foster Run near Orchard Center, NJ	Cumberland	2.95	Bridgeton	39 29 34	075 13 31	01412590
Foster Run at Seabrook Farms, NJ	Cumberland	3.15	Bridgeton	39 29 08	075 13 59	01412600
Parsonage Run at Seabrook Farms, NJ	Cumberland	1.75	Bridgeton	39 29 50	075 14 01	01412680
Parsonage Run at mouth	Cumberland	1.95	Bridgeton	39 29 41	074 14 40	
Foster Run near Seabrook Farms, NJ at Hands Pond outlet	Cumberland	5.68	Shiloh	39 29 30	075 15 13	01412700
Foster Run at Seeley, NJ	Cumberland	5.75	Shiloh	39 29 15	075 15 15	01412710
Foster Run at mouth at Seeley, NJ	Cumberland	5.80	Shiloh	39 28 53	075 15 11	01412720
Cohansey River at Seeley, NJ	Cumberland	28.0	Shiloh	39 28 21	075 15 21	01412800
Beebe Run at Seeley, NJ	Cumberland	2.28	Shiloh	39 28 12	075 15 39	01412900
Beebe Run at mouth	Cumberland	2.34	Shiloh	39 28 15	075 15 23	

Table 3.--Drainage areas at selected sites on New Jersey streams tributary to,
and including the Delaware Bay--Continued

Site description	County	Drainage area	Topographic map	Latitude	Longitude	Station number
COHANSEY RIVER BASIN--Continued						
Loper Run near Bridgeton, NJ; at outlet of Silver Lake	Cumberland	2.48	Bridgeton	39 28 20	075 14 55	01413000
Loper Run at mouth	Cumberland	2.62	Shiloh	39 28 03	075 15 17	01413003
Cohansey River above Shaw Branch at Bridgeton, NJ	Cumberland	33.9	Bridgeton	39 27 34	075 14 42	
Shaw Branch near Bridgeton, NJ	Cumberland	1.61	Shiloh	39 27 32	075 15 12	01413005
Shaw Branch at mouth	Cumberland	1.75	Bridgeton	39 27 28	075 14 48	
Cohansey River above Cornwell Run	Cumberland	35.8	Bridgeton	39 27 20	075 14 40	01413010
Cornwell Run at mouth	Cumberland	1.64	Bridgeton	39 27 20	075 14 43	
Barrett Run near Bridgeton, NJ	Cumberland	7.02	Shiloh	39 26 58	075 15 42	
Barrett Run above Mary-Elmer Lake	Cumberland	7.17	Shiloh	39 26 56	075 15 18	
Barrett Run at Bridgeton, NJ at outlet of Mary-Elmer Lake	Cumberland	7.58	Bridgeton	39 26 46	075 14 52	01413013
Barrett Run at mouth	Cumberland	7.78	Bridgeton	39 26 56	075 14 34	01413014
Cohansey River at outlet of Sunset Lake at Bridgeton, NJ	Cumberland	45.8	Bridgeton	39 26 44	075 14 16	
Cohansey River at Bridgeton, NJ	Cumberland	47.4	Bridgeton	39 25 54	075 14 11	01413015
Muddy Run at mouth	Cumberland	1.87	Bridgeton	39 25 54	075 14 12	01413020
Indian Fields Branch at Bridgeton, NJ	Cumberland	4.64	Bridgeton	39 26 04	075 13 08	
Jackson Run at Bridgeton, NJ; (220 ft above mouth at East Lake)	Cumberland	1.76	Bridgeton	39 25 59	075 13 25	01413022
Jackson Run at mouth	Cumberland	1.76	Bridgeton	39 25 56	075 13 25	01413025
Indian Fields Branch at mouth	Cumberland	7.56	Bridgeton	39 25 24	075 14 00	
Cohansey River below Indian Fields Branch	Cumberland	57.6	Bridgeton	39 25 20	075 14 06	01413026
Island Branch at mouth	Cumberland	2.00	Bridgeton	39 24 38	075 14 03	
Rocaps Run at mouth	Cumberland	2.54	Bridgeton	39 24 06	075 13 45	01413027
Bluebird Branch at mouth	Cumberland	1.29	Bridgeton	39 23 36	075 09 59	
Town Swamp Branch at mouth	Cumberland	1.81	Bridgeton	39 23 38	075 10 25	01413028
Mill Creek above Maple Hollow Branch	Cumberland	4.33	Bridgeton	39 23 37	075 10 30	
Maple Hollow Branch at mouth	Cumberland	1.83	Bridgeton	39 23 37	075 10 30	01413029
Mill Creek at Ramah Road	Cumberland	10.3	Bridgeton	39 23 00	075 13 19	
Rattle Snake Gut at mouth	Cumberland	3.74	Bridgeton	39 22 48	075 13 24	01413035
Mill Creek at mouth	Cumberland	14.2	Bridgeton	39 22 54	075 13 34	
Browns Run at mouth	Cumberland	1.32	Shiloh	39 23 23	075 18 30	
Mounce Creek at mouth	Cumberland	1.84	Shiloh	39 23 08	075 19 39	
Mill Creek at mouth	Cumberland	1.83	Shiloh	39 23 53	075 20 00	01413036
Wheaton Run at mouth	Cumberland	3.18	Shiloh	39 23 27	075 19 49	
Pine Mount Creek at mouth	Cumberland	4.87	Shiloh	39 22 49	075 21 18	
Cohansey River at mouth	Cumberland	107	Ben Davis Point	39 20 48	075 21 52	
MIDDLE MARSH CREEK BASIN						
Division Creek at mouth	Cumberland	0.71	Ben Davis Point	39 20 51	075 19 26	01413037
Middle Marsh Creek at mouth	Cumberland	3.23	Ben Davis Point	39 20 30	075 19 33	
BACK CREEK BASIN						
Blews Run at mouth	Cumberland	3.48	Ben Davis Point	39 21 01	075 15 30	01413038
Ogden Creek (headwaters of Back Creek) at confluence with Bridges Sticks Creek	Cumberland	3.89	Ben Davis Point	39 20 42	075 16 04	
Rock Creek at mouth	Cumberland	0.43	Ben Davis Point	39 21 03	075 16 10	01413039
Bridges Sticks Creek above confluence with Ogden Creek	Cumberland	2.28	Ben Davis Point	39 20 42	075 16 07	
Sheep Pen Creek at mouth	Cumberland	0.63	Ben Davis Point	39 20 36	075 16 52	01413040

Table 3.--Drainage areas at selected sites on New Jersey streams tributary to,
and including the Delaware Bay--Continued

Site description	County	Drainage area	Topographic map	Latitude	Longitude	Station number
BACK CREEK BASIN--Continued						
Abbot Creek at mouth	Cumberland	3.09	Ben Davis Point	39 20 22	075 16 29	
Bear Swamp Creek at mouth	Cumberland	1.46	Ben Davis Point	39 20 08	075 16 17	
Back Creek at mouth	Cumberland	16.8	Ben Davis Point	39 17 56	075 16 48	
CEDAR CREEK BASIN						
Cedar Creek at outlet of Cedar Lake	Cumberland	6.07	Cedarville	39 20 09	075 12 12	
Bowers Creek at mouth	Cumberland	2.52	Cedarville	39 19 12	075 14 04	
Howells Creek at mouth	Cumberland	0.69	Cedarville	39 18 59	075 14 09	
Cedar Creek at mouth	Cumberland	13.7	Ben Davis Point	39 17 56	075 15 09	
NANTUXENT CREEK BASIN						
Cedar Branch at mouth (at Shaws Mill Pond), headwaters of Pages Run	Cumberland	1.18	Cedarville	39 19 09	075 09 04	
Mile Brook at mouth at Shaws Mill Pond	Cumberland	1.02	Cedarville	39 19 05	075 09 04	
Boggy Brook at mouth at Shaws Mill Pond	Cumberland	1.02	Cedarville	39 19 00	075 09 25	
Pages Run at outlet of Shaws Mill Pond	Cumberland	3.55	Cedarville	39 18 44	075 09 22	
Pages Run at mouth (at lake, headwaters of Nantuxent Creek)	Cumberland	4.17	Cedarville	39 17 58	075 10 29	
Middle Brook at mouth	Cumberland	2.50	Cedarville	39 18 41	075 11 19	
Hay Gut at mouth	Cumberland	1.79	Cedarville	39 17 13	075 12 11	
Nancy Gut at mouth	Cumberland	1.01	Cedarville	39 17 21	075 12 51	
Nantuxent Creek at mouth	Cumberland	16.6	Cedarville	39 17 04	075 14 19	
SOW AND PIGS CREEK BASIN						
Sow and Pigs Creek at mouth	Cumberland	1.01	Cedarville	39 15 18	075 11 54	
BEADONS CREEK BASIN						
Beadons Creek at mouth	Cumberland	1.86	Fortescue	39 14 47	075 11 04	
ORANOAKEN CREEK BASIN						
Iron Brook at mouth	Cumberland	1.93	Cedarville	39 16 01	075 08 47	
Oranoaken Creek at mouth	Cumberland	14.0	Port Norris	39 12 30	075 06 51	
DIVIDING CREEK BASIN						
Reubens Branch at mouth	Cumberland	0.58	Dividing Creek	39 16 43	075 04 03	
Clay Brook at mouth	Cumberland	0.44	Dividing Creek	39 16 22	075 04 27	
Iron Mine Branch at mouth	Cumberland	0.22	Dividing Creek	39 16 15	075 04 43	
Cedar Creek at mouth	Cumberland	3.83	Dividing Creek	39 16 14	075 05 17	
Dividing Creek above Mill Creek	Cumberland	6.44	Dividing Creek	39 16 05	075 05 37	
Mill Creek at Hayleyville Road	Cumberland	4.62	Dividing Creek	39 16 10	075 05 45	
Mill Creek at mouth	Cumberland	4.63	Dividing Creek	39 16 07	075 05 40	
Dividing Creek at State Route 553	Cumberland	11.1	Dividing Creek	39 16 02	075 05 46	
Maple Creek at mouth	Cumberland	1.58	Dividing Creek	39 15 12	075 06 16	
Hansey Creek at mouth	Cumberland	2.89	Port Norris	39 14 17	075 06 07	
Dividing Creek at mouth	Cumberland	22.2	Port Norris	39 12 36	075 06 28	

Table 3.--Drainage areas at selected sites on New Jersey streams tributary to,
and including the Delaware Bay--Continued

Site description	County	Drainage area	Topographic map	Latitude	Longitude	Station number
NEW ENGLAND CREEK BASIN						
Dickeys Ditch at mouth	Cumberland	1.53	Port Norris	39 14 00	075 02 47	
New England Creek at mouth	Cumberland	4.86	Port Norris	39 12 51	075 03 08	
MAURICE RIVER BASIN						
Still Run at Aura, NJ	Gloucester	3.21	Pitman West	39 40 23	075 07 50	01411450
Still Run at outlet of Silver Lake, at Clayton Avenue	Gloucester	6.55	Pitman East	39 39 10	075 06 32	
Reed Branch at outlet of Garrison Lake, at Monroeville	Gloucester	6.39	Pitman West	39 37 41	075 07 38	
Reed Branch at outlet of Idle Acres Lake	Gloucester	9.46	Newfield	39 36 32	075 05 23	
Reed Branch at mouth	Gloucester	9.50	Newfield	39 36 31	075 05 23	
Still Run near Malaga, NJ; at US Route 40	Gloucester	26.9	Newfield	39 35 07	075 04 55	01411453
Beaverdam Branch at mouth	Gloucester	2.70	Pitman East	39 40 25	075 04 54	
Little Ease Run near Clayton, NJ; at Academy Avenue	Gloucester	9.77	Pitman East	39 39 32	075 04 04	01411456
Little Ease Run, at outlet of Franklinville Lake, at Franklinville	Gloucester	13.4	Newfield	39 37 02	075 04 48	
Little Ease Run at Iona-Porchtown Road	Gloucester	14.3	Newfield	39 35 44	075 04 34	
Little Ease Run near Porchtown at US Route 40	Gloucester	14.7	Newfield	39 35 03	075 04 40	
Little Ease Run at mouth	Gloucester	14.8	Newfield	39 34 56	075 04 42	
Still Run below Little Ease Run	Gloucester	41.6	Newfield	39 34 56	075 04 42	
Dry Branch at mouth	Salem	3.18	Newfield	39 34 30	075 04 49	
Still Run at mouth (at Willow Grove Lake), headwaters of Maurice River	Salem	46.8	Newfield	39 33 35	075 04 35	
Scotland Run near Williamstown, NJ; at State Route 322	Gloucester	3.96	Pitman East	39 41 34	075 02 28	01411460
Scotland Run at outlet of Wilson Lake	Gloucester	9.25	Pitman East	39 33 21	075 04 01	
Scotland Run at Franklinville, NJ	Gloucester	14.8	Newfield	39 37 05	075 03 36	01411462
Scotland Run near Franklinville, NJ; at Delsea Drive	Gloucester	16.4	Newfield	39 35 43	075 03 51	01411463
Middle Branch at mouth	Gloucester	1.06	Newfield	39 36 27	075 01 38	
Hayes Branch at mouth	Gloucester	1.63	Newfield	39 35 43	075 02 40	
Indian Branch near Malaga, NJ; at Delsea Drive	Gloucester	6.50	Newfield	39 35 27	075 03 36	01411466
Indian Branch at mouth	Gloucester	6.62	Newfield	39 35 07	075 03 35	
Malaga Branch at mouth	Gloucester	3.77	Newfield	39 34 37	075 03 22	
Scotland Run at outlet of Malaga Lake	Gloucester	27.9	Newfield	39 34 22	075 03 32	
Scotland Run at mouth (at Willow Grove Lake)	Cumberland/ Salem	29.8	Newfield	39 33 22	075 04 02	
Maurice River at outlet of Willow Grove Lake	Cumberland/ Salem	77.6	Newfield	39 33 01	075 04 19	
Hudson Brook at mouth	Cumberland	2.04	Newfield	39 31 55	075 02 30	
Burnt Mill Branch at Delsea Drive	Cumberland	6.96	Newfield	39 31 54	075 02 42	
Burnt Mill Branch at mouth	Cumberland	8.64	Newfield	39 31 27	075 04 25	
Endless Branch at mouth	Salem	2.55	Newfield	39 32 29	075 05 14	
Green Branch at mouth	Salem	7.80	Newfield	39 30 57	075 04 29	
Long Branch at mouth	Cumberland	1.04	Buena	39 31 05	074 57 55	
Pine Branch at mouth	Cumberland	1.86	Newfield	39 30 50	075 01 35	
Blackwater Branch at Oak Road	Cumberland	12.5	Newfield	39 30 20	075 04 23	
Blackwater Branch at mouth	Cumberland	12.7	Newfield	39 30 12	075 04 44	
Maurice River at Norma, NJ	Cumberland/ Salem	112	Millville	39 29 42	075 04 38	01411500
Little Robin Branch at mouth	Cumberland	2.64	Millville	39 28 55	075 04 32	
Muddy Run at outlet of Elmer Lake	Salem	11.5	Elmer	39 35 20	075 09 56	
Palatine Branch at mouth	Salem	5.72	Elmer	39 32 57	075 10 21	

Table 3.--Drainage areas at selected sites on New Jersey streams tributary to,
and including the Delaware Bay--Continued

Site description	County	Drainage area	Topographic map	Latitude	Longitude	Station number
MAURICE RIVER BASIN--Continued						
Muddy Run at outlet of Palatine Lake	Salem	24.6	Elmer	39 32 29	075 10 08	01411700
Indian Run at mouth	Salem	9.76	Elmer	39 31 57	075 10 39	
Muddy Run at Centerton, NJ; at outlet of Centerton Pond	Salem	36.5	Elmer	39 31 28	075 10 09	
Thundergust Brook at mouth	Salem	3.47	Elmer	39 30 16	075 07 53	
Muddy Run at outlet of Parvin Lake	Salem	47.8	Elmer	39 30 24	075 07 46	
Lummis Marsh Branch at mouth	Salem	2.46	Millville	39 29 42	075 07 18	01411780
Muddy Run at outlet of Rainbow Lake	Salem	52.2	Millville	39 29 18	075 06 41	
Muddy Run near Norma, NJ	Salem	56.5	Millville	39 28 13	075 05 36	
Muddy Run at mouth	Cumberland/ Salem	57.9	Millville	39 27 27	075 05 04	
Tarkiln Branch at mouth	Cumberland	2.00	Millville	39 27 38	075 03 44	
Parvin Branch at mouth	Cumberland	8.95	Millville	39 26 55	075 04 25	01411800
Maurice River near Millville, NJ	Cumberland	191	Millville	39 26 52	075 04 22	
Lebanon Branch (headwaters of Mill Creek) at confluence with Chatfield Branch	Cumberland	8.85	Millville	39 26 08	075 06 11	
Chatfield Branch at confluence with Lebanon Branch	Cumberland	5.35	Millville	39 26 08	075 06 11	
Mill Creek near Millville, NJ	Cumberland	15.1	Millville	39 25 33	075 05 11	
Mill Creek at mouth	Cumberland	17.8	Millville	39 25 04	075 04 18	01411880
Maurice River at outlet of Union Lake	Cumberland	216	Millville	39 24 04	075 03 12	
Maurice River at Sharp Street at Millville, NJ; below Union Lake	Cumberland	216	Millville	39 24 01	075 03 15	
Maurice River at Millville, NJ; at State Route 49	Cumberland	217	Millville	39 23 48	075 02 27	
Whitemarsh Run at outlet of Silver Lake	Cumberland	8.77	Millville	39 23 23	075 02 40	
Whitemarsh Run at mouth	Cumberland	8.82	Millville	39 23 23	075 02 33	01411950
Petticoat Creek at mouth at Millville	Cumberland	6.56	Millville	39 23 12	075 02 23	
Joshua Branch at mouth	Cumberland	1.17	Dividing Creek	39 20 54	075 05 38	
Pine Branch at mouth	Cumberland	1.33	Dividing Creek	39 20 54	075 05 38	
Buckshutem Creek near Laurel Lake, NJ; at Dividing Creek Road	Cumberland	12.9	Dividing Creek	39 20 51	075 03 47	
Gravelly Run at mouth	Cumberland	3.22	Dividing Creek	39 20 17	075 02 52	01412000
Buckshutem Creek at inlet of Laurel Lake	Cumberland	17.4	Dividing Creek	39 20 10	075 02 31	
Buckshutem Creek at Laurel Lake outlet	Cumberland	19.4	Dividing Creek	39 19 57	075 01 12	
Buckshutem Creek at mouth	Cumberland	19.5	Dividing Creek	39 19 55	075 01 14	
Panther Branch (headwaters of Menantico Creek) at confluence with Cedar Branch	Cumberland	8.43	Five Points	39 27 38	074 57 29	
Bear Branch at mouth	Cumberland	1.44	Five Points	39 28 49	074 57 56	01412020
Cedar Branch at confluence with Panther Branch	Cumberland	6.40	Five Points	39 27 38	074 57 29	
Menantico Creek near Millville, NJ	Cumberland	23.2	Five Points	39 25 09	074 58 00	
Berryman Branch at mouth	Cumberland	6.68	Five Points	39 23 09	074 59 38	
Menantico Creek near Port Elizabeth, NJ	Cumberland	37.9	Dividing Creek	39 21 10	075 00 06	
Menantico Creek at mouth	Cumberland	39.2	Dividing Creek	39 20 17	075 02 39	01412020
Steep Run at mouth	Cumberland	3.33	Dividing Creek	39 18 25	075 00 02	
Sharps Branch at mouth	Cumberland	2.11	Five Points	39 26 16	074 54 30	
Ingersall Branch at mouth	Cumberland	2.03	Five Points	39 26 03	074 54 34	
Big Neal Branch at mouth	Cumberland	1.81	Five Points	39 25 32	074 54 51	

Table 3.--Drainage areas at selected sites on New Jersey streams tributary to,
and including the Delaware Bay--Continued

Site description	County	Drainage area	Topographic map	Latitude	Longitude	Station number
MAURICE RIVER BASIN--Continued						
Manumuskin River at outlet of lake at Bennetts Mill, below Old Mays Landing Road	Cumberland	11.1	Five Points	39 25 22	074 54 44	
Cedar Branch at mouth	Cumberland	2.27	Five Points	39 24 21	074 55 09	
Canute Branch at mouth	Cumberland	0.43	Five Points	39 24 19	074 55 13	
Cossa Boones Branch at mouth	Cumberland	0.73	Five Points	39 24 06	074 55 57	
Bears Head Branch at mouth	Cumberland	3.02	Five Points	39 23 24	074 55 46	
Sweeten Water Branch at mouth	Cumberland	0.84	Five Points	39 23 19	074 55 54	
White Oak Branch at mouth	Cumberland	1.15	Five Points	39 22 56	074 56 32	
Chincopin Branch at mouth	Cumberland	0.69	Five Points	39 22 34	074 56 31	
Lawrens Branch at mouth (at Cumberland Pond)	Cumberland	2.42	Port Elizabeth	39 22 17	074 56 20	
Manumuskin River at Cumberland, NJ; at outlet of Cumberland Pond, on State Route 49	Cumberland	27.4	Port Elizabeth	39 22 24	074 56 45	01412080
Hooks Brook at mouth	Cumberland	0.70	Port Elizabeth	39 21 27	074 57 31	
Manumuskin River near Manumuskin, NJ; at Fries Mill	Cumberland	32.1	Port Elizabeth	39 20 57	074 57 31	01412100
Manumuskin River at mouth	Cumberland	36.3	Port Elizabeth	39 18 32	074 59 38	
Nixons Branch at mouth	Cumberland	2.66	Port Elizabeth	39 19 16	074 54 51	
Middle Branch (headwaters of Muskee Creek) at confluence with Slab Branch	Cumberland	5.20	Port Elizabeth	39 19 12	074 55 12	
Slab Branch at confluence with Middle Branch	Cumberland	2.43	Port Elizabeth	39 19 12	074 55 12	
Muskee Creek near Port Elizabeth, NJ; at County Route 548	Cumberland	13.1	Port Elizabeth	39 18 56	074 57 31	01412120
Muskee Creek at mouth	Cumberland	15.4	Port Elizabeth	39 17 49	074 58 42	
Peterson Run at mouth	Cumberland	0.79	Port Elizabeth	39 17 11	074 59 34	
Maurice River at Mauricetown, NJ	Cumberland	361	Port Elizabeth	39 17 09	074 59 32	01412130
Clear Run at mouth	Cumberland	1.00	Port Elizabeth	39 16 49	074 57 30	
Little Mill Creek at mouth	Cumberland	2.44	Port Elizabeth	39 16 59	074 58 48	
Crowder Run at mouth	Cumberland	2.01	Port Elizabeth	39 16 31	074 58 41	
Sheppards Brook (headwaters of Cranberry Gut) at confluence with Lands Brook	Cumberland	0.63	Dividing Creek	39 16 28	075 01 34	
Lands Brook at confluence with Sheppards Brook	Cumberland	0.26	Dividing Creek	39 16 28	075 01 34	
Haleys Brook at mouth	Cumberland	0.77	Dividing Creek	39 16 22	075 01 19	
Cranberry Gut at mouth	Cumberland	2.30	Dividing Creek	39 15 54	075 00 11	
Bowkers Run at State Route 548	Cumberland	0.68	Dividing Creek	39 15 32	075 01 32	
Bowkers Run at mouth	Cumberland	1.17	Dividing Creek	39 15 07	075 00 21	
Maurice River at mouth near Port Norris, NJ	Cumberland	382	Port Norris	39 12 42	075 02 23	01412160
ANDREWS DITCH BASIN						
Andrews Ditch at mouth	Cumberland	0.76	Port Norris	39 12 17	075 01 25	

Table 3.--Drainage areas at selected sites on New Jersey streams tributary to,
and including the Delaware Bay--Continued

Site description	County	Drainage area	Topographic map	Latitude	Longitude	Station number
RIGGINS DITCH BASIN						
Riggins Ditch at mouth	Cumberland	10.1	Heisler- ville	39 11 32	074 58 38	
WEST CREEK BASIN						
West Creek at Hoffmanns Mills at State Route 550	Cumberland	6.64	Port Elizabeth	39 15 35	074 54 44	
West Creek at Hands Mill Pond at State Spur 550	Cumberland	8.86	Heisler- ville	39 14 34	074 54 08	
West Creek near Eldora at Paper Mill Road	Cape May	11.9	Heisler- ville	39 13 39	074 54 46	
West Creek at mouth	Cape May/ Cumberland	18.4	Heisler- ville	39 10 39	074 54 54	
EAST CREEK BASIN						
Savages Run at mouth	Cape May	6.36	Heisler- ville	39 13 56	074 53 07	
East Creek near Eldora at East Creek Pond Outlet	Cape May	8.10	Heisler- ville	39 13 20	074 53 11	
Willis Run at mouth	Cape May	1.05	Heisler- ville	39 11 33	074 53 35	
East Creek at mouth	Cape May	12.4	Heisler- ville	39 10 17	074 54 03	
DENNIS CREEK BASIN						
Dennis Creek at Dennisville, NJ; at State Route 427	Cape May	9.35	Woodbine	39 10 59	074 49 14	01411425
Sluice Creek at Clermont, NJ; at State Route 83	Cape May	0.67	Woodbine	39 09 26	074 46 18	01411430
Sluice Creek at outlet of Clint Mill Pond	Cape May	8.47	Woodbine	39 09 24	074 49 08	
Sluice Creek near Goshen, NJ	Cape May	9.37	Woodbine	39 09 42	074 49 57	01411435
Sluice Creek at mouth	Cape May	10.1	Woodbine	39 10 38	074 50 43	
Dennis Creek near North Dennis at Jakes Landing Road	Cape May	28.9	Woodbine	39 10 43	074 51 04	
Crow Creek at mouth	Cape May	2.27	Woodbine	39 10 25	074 51 51	
Old Robins Branch at mouth	Cape May	4.52	Heisler- ville	39 10 29	074 52 36	
Roaring Ditch at mouth	Cape May	1.23	Heisler- ville	39 10 25	074 52 42	
Dennis Creek at mouth	Cape May	39.3	Heisler- ville	39 09 52	074 53 47	
GOSHEN CREEK BASIN						
Goshen Creek at Goshen, NJ; at Goshen Road	Cape May	0.33	Woodbine	39 07 39	074 50 45	01411418
Goshen Creek at Bucks Avenue at Goshen, NJ	Cape May	0.53	Woodbine	39 07 37	074 51 01	01411419
Goshen Creek at mouth	Cape May	3.43	Heisler- ville	39 08 54	074 53 11	
BIDWELL DITCH BASIN						
Bidwell Ditch near Cape May Court House, NJ; at Goshen Road	Cape May	1.59	Stone Harbor	39 06 59	074 50 22	
Bidwell Ditch tributary near Cape May Court House, NJ; at Goshen Road	Cape May	0.41	Stone Harbor	39 06 34	074 50 16	01411410
Bidwell Ditch tributary 2 near Cape May Court House, NJ; at Goshen Road	Cape May	0.19	Stone Harbor	39 06 25	074 50 12	01411412
Bidwell Ditch tributary 3 near Cape May Court House, NJ	Cape May	0.23	Stone Harbor	39 06 05	074 50 38	01411413
Skeeter Island Creek near Cape May Court House, NJ; at Hand Avenue	Cape May	1.11	Stone Harbor	39 05 52	074 52 00	01411414

Table 3.--Drainage areas at selected sites on New Jersey streams tributary to,
and including the Delaware Bay--Continued

Site description	County	Drainage area	Topographic map	Latitude	Longitude	Station number
BIDWELL DITCH BASIN--Continued						
Skeeter Island Creek at mouth	Cape May	2.66	Stone Harbor	39 06 52	074 51 54	
Bidwell Ditch near Goshen at State Route 47	Cape May	6.99	Stone Harbor	39 07 03	074 52 04	
Bidwell Ditch at mouth	Cape May	8.82	Heisler- ville	39 07 41	074 53 25	
DIAS CREEK BASIN						
Dias Creek near Cape May Court House, NJ	Cape May	1.27	Stone Harbor	39 04 24	074 52 10	01411408
Dias Creek at mouth	Cape May	5.67	Rio Grande	39 05 32	074 54 06	
GREEN CREEK BASIN						
Green Creek at Green Creek, NJ; at State Route 47	Cape May	2.49	Rio Grande	39 03 11	074 54 07	01411404
Green Creek at mouth	Cape May	3.25	Rio Grande	39 03 50	074 55 12	
FISHING CREEK BASIN						
Fishing Creek at Rio Grande, NJ; at outlet of Pumping Station Pond	Cape May	2.29	Rio Grande	39 01 39	074 53 48	01411400
Fulling Mill Stream at mouth	Cape May	3.45	Rio Grande	39 02 01	074 55 19	
Fishing Creek at mouth	Cape May	8.72	Rio Grande	39 02 21	074 56 11	
COX HALL CREEK BASIN						
Mickels Run at mouth	Cape May	0.84	Cape May	38 59 42	074 56 58	
Cox Hall Creek at mouth	Cape May	3.36	Cape May	38 59 46	074 57 26	
POND CREEK BASIN						
Pond Creek at mouth	Cape May	2.38	Cape May	39 57 02	074 58 05	
DELAWARE BAY						
Delaware Bay at mouth	Cape May/ Sussex, DE	*12,765	Cape May/ Cape Henlopen	38 46 52	075 07 15	01484450

* Excludes the surface area of Delaware Bay