

DRAINAGE AREAS IN NEW JERSEY:
ATLANTIC COASTAL BASINS,
SOUTH AMBOY TO CAPE MAY

By Anthony J. Velnich

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

For those readers who may prefer to use metric 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 metric unit</u>
feet (ft)	0.3048	meters (m)
miles (mi)	1.609	kilometers (km)
square miles (mi ²)	2.590	square kilometers (km ²)

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ABSTRACT

Drainage areas of New Jersey streams in the coastal basin from South Amboy to Cape May are listed for more than 700 sites. Tables list the descriptive location of each site, the latitude and longitude, county, and National Topographic map name. For gaged sites established through 1982, the U.S. Geological Survey station name and site number are also shown. The data are presented alphabetically by stream name and in downstream order. Drainage areas were tabulated for 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 in the Atlantic Coastal basin from South Amboy to Cape May (fig. 1) are listed for more than 700 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, 7¹/₂-minute). Official U.S. Geological Survey gaging station names and numbers are given for gaged sites.

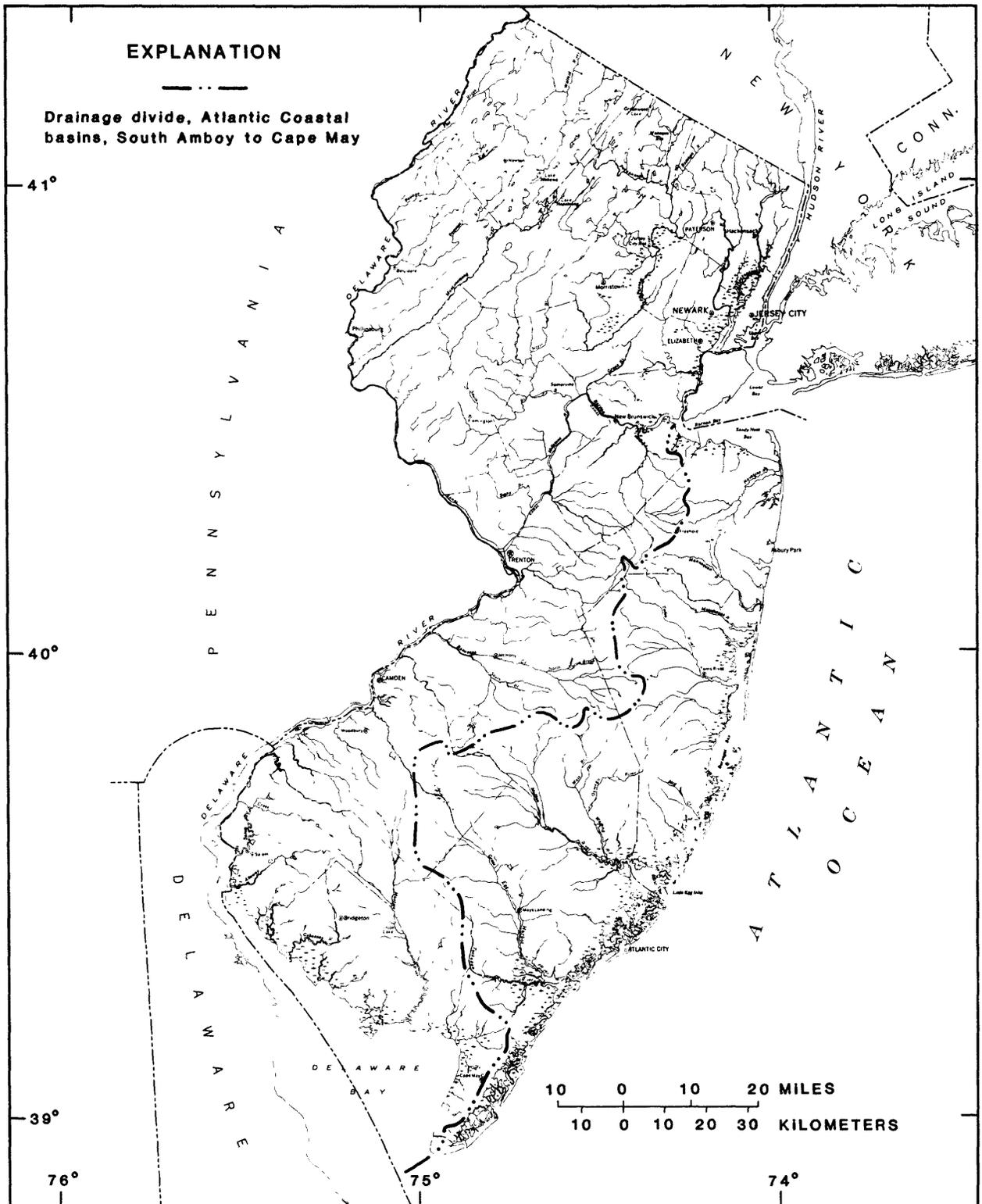
The drainage area was determined for all named streams and unnamed streams with drainage areas greater than 5 mi². The data are presented alphabetically for named streams and in downstream order for selected sites and gaging stations. These listings contain the most recent data available and supersede 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 was coordinated with the following:

U.S. Department of Agriculture, Soil Conservation Service,
Somerset, N.J.

U.S. Army, Corps of Engineers, Philadelphia District,
Philadelphia, Pa.



Base from U.S. Geological Survey State Base Map, 1:500,000

Figure 1.--Atlantic Coastal basins drainage divide for streams from South Amboy to Cape May, N.J.

U.S. Army, Corps of Engineers, New York District, New York, N.Y.

New Jersey Department of Environmental Protection, Division of
Water Resources, Trenton, N.J.

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 available information, such as large scale maps, storm drain plans, and diversions, was considered.

Drainage divides are first drawn on topographic maps. The maps are divided into nine rectangles, called quadrilaterals, that are $2\frac{1}{2}$ minutes of latitude by $2\frac{1}{2}$ minutes of longitude in area. The area of each quadrilateral was determined, based on the principles of map projection and can be found in published tables (U.S. 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 or expansion. 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

Named streams are presented alphabetically in table 1. The stream names are those shown on the National Topographic Map, standard series (1:24,000-scale) and listed in the National Gazetteer of the United States (U.S. Geological Survey, 1982a). For convenient identification, unnamed tributaries are numbered, generally in consecutive 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 tables.

Table 2 contains drainage areas for selected sites on Atlantic coastal streams listed by major drainage basin, in downstream order. The sites include all named streams and unnamed streams draining more than 5 square miles and gaged sites established before 1982. 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:

The basin headings are the first order tributaries to the Atlantic Ocean and embayments. These headings are selected for the convenience of locating a specific site.

Stream.--At gaged sites, the official gaging station name is used. A semicolon (;) separates the gage name from any additional information. Ungaged sites are described according to their location. Street names, towns, 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, 1980-81 (New Jersey Department of Transportation, 1980). Additional information on currently operated gaging stations in the Atlantic Coastal basins can be found in Water Resources Data for New Jersey (U.S. Geological Survey, 1982b). 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.

Topographic 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 of 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 number, "01," which represents streams in the Atlantic Slope basin, and a six-digit downstream order number. A complete description of downstream order and station numbers is given in Water Resources Data for New Jersey (U.S. Geological Survey, 1982b).

SELECTED REFERENCES

- New Jersey Department of Transportation, 1980, New Jersey Official Highway Map and Guide, 1980-81: scale, one inch equals approximately 4 miles, 1 sheet.
- U.S. Geological Survey, 1964, Cartographic Tables: Topographic Instructions of the United States Geological Survey, Book 5, Chapters 5B1 and 5B2.
- _____ 1982a, The National Gazetteer of the United States - New Jersey 1982: U.S. Geological Survey Professional Paper 1200-NJ, 220 p.
- _____ 1982b, Water Resources Data for New Jersey, Volume 1: Water-Data Report NJ-81-1, 329 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 the Atlantic Coastal basins, from South Amboy to Cape May, N.J.

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

Stream	Tributary to	Drainage area	County	Latitude	Longitude
Abrams Creek at mouth	(Middle River)	0.52	Atlantic	39 18 38	074 44 08
Absecon Creek at mouth	(Absecon Bay)	26.4	Atlantic	39 25 15	074 28 53
Albertson Brook at mouth	(Nescochague Creek)	20.2	Atlantic	39 40 56	074 43 17
Alquatka Branch at mouth	(Mullica River)	9.12	Burlington	39 46 58	074 48 23
Applegates Creek at mouth	(Debois Creek)	1.75	Monmouth	40 13 33	074 15 37
Arnold Branch at mouth	(Wading River)	1.21	Burlington	39 38 23	074 30 22
Babcock Creek at mouth	(Great Egg Harbor River)	31.0	Atlantic	39 27 01	074 43 17
Back Run at mouth	(Mill Creek)	2.09	Cape May	39 16 56	074 47 08
Ballinger Creek at mouth	(Mullica River)	7.72	Burlington/Ocean	39 33 37	074 24 56
Bard Branch at mouth	(Springers Brook)	3.67	Burlington	39 46 12	074 42 40
Bartletts Branch at mouth	(WB Bass River)	2.61	Burlington	39 38 07	074 26 33
Bass River at mouth	(Mullica River)	23.0	Burlington	39 33 37	074 27 01
Batsto River at mouth	(Mullica River)	71.1	Burlington	39 37 35	074 38 37
Bear Swamp Brook at mouth	(Manasquan River)	1.57	Monmouth	40 09 35	074 09 10
Beaver Branch at mouth	(Wading River)	5.91	Burlington	39 38 47	074 31 02
Beaverdam Creek at mouth	(Metedeconk River)	8.07	Ocean	40 03 37	074 03 54
Beaver Run at mouth	(Wading River)	1.31	Burlington	39 38 53	074 31 02
Ben Elders Creek at mouth	(Crook Horn Creek)	0.44	Cape May	39 15 08	074 37 46
Biddle Branch above confluence with Long Branch	(Shoal Branch)	2.66	Burlington	39 49 06	074 28 24
Big Bridge Branch at mouth	(Great Egg Harbor River)	2.88	Camden	39 37 42	074 53 50
Big Brook at mouth	(Hop Brook)	10.0	Monmouth	40 19 32	074 09 50
Big Creek at mouth	(Mullica River)	1.73	Atlantic	39 33 16	074 29 56
Big Ditch at mouth	(Great Egg Harbor River)	5.12	Atlantic	39 29 19	074 45 23
Big Thorofare at mouth	(Little Egg Harbor)	2.08	Ocean	39 33 55	074 20 35
Big Wrangel Branch at mouth	(Wrangel Brook)	3.41	Ocean	39 58 34	074 17 55
Blackberry Creek at mouth	(Shrewsbury River)	0.42	Monmouth	40 19 49	074 00 28
Blackmans Branch at mouth	(Mill Branch)	1.64	Atlantic	39 24 11	074 36 28
Blacks Branch at mouth at Horicon Lake	(Union Branch)	7.61	Ocean	40 00 30	074 19 48
Blue Anchor Brook at mouth	(Albertson Brook)	5.72	Camden	39 41 33	074 48 46
Bordens Mill Branch at mouth	(Ridgeway Branch)	4.10	Ocean	40 03 16	074 23 35
Bradley Run at mouth	(Mill Creek)	0.30	Cape May	38 58 11	074 54 35
Branch Mingamahone Brook at mouth	(Mingamahone Brook)	2.01	Monmouth	40 12 16	074 09 58
Branchport Creek at mouth	(Shrewsbury River)	7.04	Monmouth	40 19 50	073 59 51
Breeches Branch at mouth (Oswego Lake)	(Oswego River)	3.24	Burlington	39 44 03	074 29 33
Brockaways Branch at mouth	(Hammononk Creek)	1.60	Atlantic	39 38 01	074 40 38
Buck Run at mouth	(Oswego River)	2.99	Burlington	39 42 00	074 30 05
Bull Creek at mouth	(Mullica River)	9.66	Burlington	39 36 54	074 35 41
Bulls Branch at mouth	(Tulpehocken Creek)	3.73	Burlington	39 43 29	074 35 07
Burkes Creek at mouth	(Debois Creek)	1.33	Monmouth	40 13 20	074 15 41
Cabinfield Branch at mouth	(NB Metedeconk River)	3.30	Ocean	40 04 56	074 09 10
Cape Island Creek	(Schellenger Creek)	2.37	Cape May	38 56 57	074 54 45
Cave Cabin Branch at mouth (headwaters)	(NB Forked River)	3.25	Ocean	39 49 26	074 17 20
Cedar Branch at mouth	(Mill Branch)	1.57	Atlantic	39 23 59	074 35 41
Cedar Branch at mouth	(South River)	2.70	Atlantic	39 24 21	074 43 33
Cedar Bridge Branch at mouth	(Metedeconk River)	3.75	Ocean	40 03 15	074 07 15
Cedar Brook at mouth	(South River)	1.74	Atlantic	39 26 51	074 44 28
Cedar Brook at mouth	(Great Swamp Branch)	1.46	Atlantic	39 40 25	074 44 53
Cedar Creek at mouth	(Barnegat Bay)	55.3	Ocean	39 52 14	074 08 06
Cedar Creek at mouth	(Manahawkin Bay)	3.81	Ocean	39 40 29	074 12 44
Cedar Run at mouth	(Little Egg Harbor)	8.39	Ocean	39 38 33	074 15 01
Cedar Swamp Creek at mouth	(Tuckahoe River)	30.9	Cape May	39 17 25	074 42 07
Chamberlain Branch at mouth (Bamber Lake)	(Cedar Creek)	16.7	Ocean	39 53 29	074 19 08
Charley Creek at mouth	(Middle River)	0.49	Atlantic	39 18 43	074 44 09
Cheesequake Creek at mouth	(Raritan Bay)	7.17	Middlesex	40 27 52	074 15 28
Chingarora Creek at mouth	(Raritan Bay)	1.92	Monmouth	40 26 50	074 11 17

Table 1.--Drainage areas at stream mouths, in the Atlantic Coastal basins, from South Amboy to Cape May, N.J.--Continued.

Stream	Tributary to	Drainage area	County	Latitude	Longitude
Clamming Creek at mouth	(Barnegat Bay)	1.30	Ocean	39 53 24	074 08 14
Clark Branch at mouth	(Sleeper Branch)	7.12	Atlantic	39 42 42	074 44 30
Clarks Mill Stream at mouth (Mill Pond)	(Nacote Creek)	8.70	Atlantic	39 30 58	074 30 14
Claypit Creek at mouth	(Navesink River)	2.64	Monmouth	40 23 21	074 01 00
Compton Creek at mouth	(Sandy Hook Bay)	6.45	Monmouth	40 26 10	074 04 57
Cooks Creek at mouth	(Manasquan River)	0.21	Ocean	40 06 08	074 02 21
Cooper Branch at mouth	(Sleeper Branch)	1.95	Camden	39 44 40	074 50 15
Cordery Creek at mouth	(Reeds Bay)	1.42	Atlantic	39 26 28	074 27 46
Cottler Brook at mouth	(SB Metedeconk River)	2.76	Ocean	40 04 50	074 10 13
Crabtown Creek at mouth	(Manasquan River)	3.84	Monmouth	40 06 30	074 02 48
Cranberry Brook at mouth	(Whale Pond Brook)	2.14	Monmouth	40 16 23	074 02 40
Cripple Branch at mouth	(Long Branch)	1.80	Burlington	39 49 37	074 27 30
Crooked Creek at Stone Harbor Boulevard	(Ludlam Gut)	2.07	Cape May	39 05 03	074 48 52
Crossway Creek at mouth	(Cheesequake Creek)	2.01	Middlesex	40 27 40	074 15 47
Daniels Branch at mouth	(Cedar Creek)	1.56	Ocean	39 54 17	074 16 06
Dans Bridge Branch at mouth	(EB Bass River)	2.40	Burlington	39 38 02	074 25 33
Dark Branch at mouth	(Maple Root Branch)	1.18	Ocean	40 05 03	074 21 23
Davenport Branch at mouth	(Wrangel Brook)	14.2	Ocean	39 57 20	074 13 23
Debbies Creek at mouth	(The Glimmer Glass)	0.35	Monmouth	40 06 40	074 02 48
Debois Creek at mouth	(Manasquan River)	7.71	Monmouth	40 12 25	074 16 13
Debois Creek tributary No. 2 at mouth	(Debois Creek)	0.23	Monmouth	40 15 25	074 15 28
Debois Creek tributary at mouth	(Debois Creek)	1.17	Monmouth	40 13 32	074 15 39
Deep Creek at mouth	(Leonard Thorofare)	1.66	Cape May	39 06 43	074 45 32
Deep Run at mouth	(Springers Brook)	2.51	Burlington	39 44 32	074 41 07
Deep Run at mouth	(Great Egg Harbor River)	20.0	Atlantic	39 30 25	074 46 37
Devals Creek at mouth	(Ludlam Bay)	1.29	Cape May	39 11 07	074 42 32
Dicks Brook at mouth	(Haystack Brook)	1.48	Monmouth	40 07 06	074 11 15
Dillon Creek at mouth	(Toms River)	0.88	Ocean	39 56 33	074 08 01
Dinner Point Creek at mouth	(Little Egg Harbor)	4.41	Ocean	39 37 19	074 15 38
Double Creek at mouth	(Barnegat Bay)	3.17	Ocean	39 44 41	074 11 51
Doughty Creek at mouth	(Reeds Bay)	5.06	Atlantic	39 27 25	074 26 32
Dove Mill Branch at mouth	(Toms River)	7.91	Ocean	40 03 59	074 17 21
Dry Branch at mouth	(Oswego River)	3.55	Ocean	39 44 55	074 22 26
Dry Run at mouth	(Lake Lenape)	1.92	Atlantic	39 27 23	074 43 52
Ducks Nest Stream at mouth	(Great Egg Harbor River)	1.23	Gloucester	39 41 19	074 55 51
East Branch Bass River at mouth (headwaters)	(Bass River)	8.23	Burlington	39 36 56	074 26 49
East Creek at mouth	(Raritan Bay)	2.50	Monmouth	40 26 47	074 09 30
Eightmile Branch (Mill Creek) at mouth	(Mill Creek)	2.04	Ocean	39 43 24	074 18 05
Elisha Brook at mouth	(Success Branch)	1.22	Ocean	40 02 13	074 25 47
Elliots Creek at mouth	(Landing Creek)	4.81	Atlantic	39 33 10	074 36 46
English Creek at mouth	(Great Egg Harbor River)	8.77	Atlantic	39 19 50	074 40 43
Factory Branch at mouth	(Cedar Creek)	9.21	Ocean	39 53 48	074 13 44
Faraway Branch at mouth	(Hospitality Branch)	4.22	Gloucester	39 36 55	074 55 31
Featherbed Branch at mouth	(Tulpehocken Creek)	4.57	Burlington	39 44 21	074 36 03
First Branch at mouth	(Lucas Branch)	1.18	Atlantic	39 36 42	074 38 24
Fish Creek at mouth	(Ballinger Creek)	0.21	Burlington	39 34 09	074 25 05
Flat Creek at mouth	(Tuckahoe River)	1.01	Cape May	39 17 25	074 38 45
Flat Creek at mouth	(Raritan Bay)	2.76	Monmouth	40 26 53	074 09 52
Flat Creek at mouth	(English Creek)	2.57	Atlantic	39 20 18	074 41 11
Forked Brook at mouth	(Old Hurricane Brook)	0.87	Ocean	39 58 53	074 23 35
Forked River at mouth	(Barnegat Bay)	25.8	Ocean	39 49 30	074 09 38
Fourmile Branch at mouth	(Great Egg Harbor River)	7.94	Camden/Gloucester	39 41 38	074 56 08
Fourmile Branch (Mill Creek) at mouth	(Mill Creek)	8.26	Ocean	39 42 20	074 16 02
Fresh Creek at mouth	(Barnegat Bay)	0.50	Ocean	39 47 51	074 10 53
Fresh Creek at mouth	(Gunning River)	1.64	Ocean	39 43 17	074 12 03
Gar Creek at mouth	(Richardson Sound)	0.24	Cape May	39 00 52	074 51 05
Gaskin Branch at mouth	(Maple Root Branch)	1.02	Ocean	40 05 04	074 20 10

Table 1.--Drainage areas at stream mouths, in the Atlantic Coastal basins, from South Amboy to Cape May, N.J.--Continued.

Stream	Tributary to	Drainage area	County	Latitude	Longitude
Gates Branch at mouth	(WB Wading River)	1.61	Burlington	39 50 37	074 31 49
Gibson Creek at mouth	(Great Egg Harbor River)	9.00	Atlantic	39 20 51	074 42 40
Giffords Mill Branch (Tuckerton Creek) at mouth	(Tuckerton Creek)	1.86	Ocean	39 36 23	074 21 09
Goodwater Branch at mouth	(Old Hurricane Branch)	0.35	Ocean	39 58 46	074 23 48
Goodwater Run at mouth	(Governor Hill Brook)	1.26	Burlington	39 49 14	074 29 58
Goose Creek at mouth	(Barnegat Bay)	2.69	Ocean	39 57 49	074 06 51
Governor Hill Brook at mouth	(Risley Branch)	4.53	Burlington	39 47 46	074 31 32
Governors Branch at mouth	(Westecunk Creek)	2.37	Ocean	39 40 56	074 20 57
Grass Hollow Branch at mouth	(Toms River)	1.98	Ocean	40 02 23	074 15 12
Gravelly Brook at mouth	(Matawan Creek)	2.68	Monmouth	40 25 10	074 13 40
Gravelly Run at mouth	(Jenkins Channel)	0.66	Cape May	39 03 01	074 50 37
Gravelly Run at mouth	(Great Egg Harbor River)	8.83	Atlantic	39 25 38	074 42 17
Gravelly Run at mouth	(NB Metedeconk River)	0.90	Monmouth	40 06 10	074 09 25
Great Egg Harbor River at mouth	(Great Egg Harbor Bay)	347	Atlantic	39 18 18	074 39 01
Great Swamp Branch at mouth	(Nescochague Creek)	16.7	Atlantic	39 40 56	074 43 17
Green Branch at mouth	(Wrangel Creek)	1.60	Ocean	39 58 34	074 17 55
Green Branch at mouth	(Tuckahoe River)	2.52	Atlantic/Cumberland	39 21 10	074 51 41
Green Branch at mouth	(Kettle Creek)	1.23	Ocean	40 03 01	074 10 37
Griscom Creek at mouth	(Middle River)	4.71	Atlantic	39 18 50	074 41 58
Ground Hog Brook at mouth (Lake Louise)	(Polypod Brook)	0.69	Monmouth	40 07 54	074 12 02
Gun Branch at mouth	(Sleeper Branch)	4.41	Atlantic	39 41 33	074 42 21
Gunning River at mouth	(Barnegat Bay)	6.36	Ocean	39 43 07	074 10 18
Hammonton Creek at mouth	(Mullica River)	20.6	Atlantic	39 38 12	074 39 33
Hankins Brook at mouth	(Jumping Brook)	0.28	Monmouth	40 12 32	074 04 13
Hannabrand Brook at mouth	(Wreck Pond Brook)	3.13	Monmouth	40 08 37	074 03 10
Harris Branch at mouth	(Ridgeway Branch)	1.95	Ocean	40 03 12	074 23 32
Hawkins Creek at mouth	(Griscom Creek)	1.57	Atlantic	39 19 21	074 43 02
Hays Mill Creek at mouth	(Sleeper Branch)	7.39	Camden	39 44 40	074 50 15
Haystack Brook at mouth	(Muddy Ford Brook)	6.15	Monmouth	40 06 49	074 10 01
Hedges Branch at mouth	(Squankum Branch)	0.64	Gloucester	39 40 02	074 56 36
Hockhockson Brook at mouth	(Pine Brook)	6.75	Monmouth	40 17 45	074 06 42
Hog Swamp Brook at mouth	(Deal Lake)	2.84	Monmouth	40 13 55	074 00 31
Hollow Brook at mouth	(Deal Lake)	0.98	Monmouth	40 13 32	074 01 38
Holmes Creek at mouth	(Great Sound)	1.69	Cape May	39 05 33	074 47 45
Hop Brook at mouth	(Swimming River Res.)	29.6	Monmouth	40 19 07	074 07 41
Hooks Creek at mouth	(Cheesquake Creek)	0.36	Middlesex	40 26 35	074 16 25
Hospitality Branch at mouth	(Great Egg Harbor River)	54.2	Atlantic	39 34 12	074 49 13
Hospitality Brook at mouth	(Little Hauken Run)	8.30	Burlington	39 42 20	074 33 13
Hughes Creek at mouth	(Willis Thorofare)	2.98	Cape May	39 17 05	074 40 43
Husky Brook at mouth	(Oceanport Creek)	1.78	Monmouth	40 18 50	074 02 09
Indian Branch at mouth	(Great Egg Harbor River)	3.61	Atlantic	39 33 17	074 48 20
Indian Cabin Creek at mouth	(Landing Creek)	7.93	Atlantic	39 34 30	074 35 25
Indian Mills Brook at mouth	(Springers Brook)	4.40	Burlington	39 47 17	074 44 38
Ives Branch at mouth	(Wading River)	4.21	Burlington	39 36 41	074 29 42
Jack Pudding Branch at mouth	(Babcock Creek)	3.59	Atlantic	39 28 37	074 40 19
Jakes Branch at mouth	(Toms River)	9.54	Ocean	39 56 50	074 11 48
James Branch at mouth	(Stephen Creek)	4.23	Atlantic	39 24 10	074 46 24
Jarrets Run at mouth	(Absecon Creek)	2.01	Atlantic	39 25 37	074 31 03
Jesses Creek at mouth	(Little Egg Harbor)	1.63	Ocean	39 35 49	074 18 38
Jobs Creek at mouth	(Bass River)	2.65	Burlington	39 34 59	074 26 27
Jones Creek at mouth	(Taylor Sound)	3.34	Cape May	38 59 13	074 52 00
Judas Creek at mouth	(The Glimmer Glass)	0.74	Monmouth	40 07 00	074 03 00
Jumping Brook at mouth	(Shark River)	6.81	Monmouth	40 11 33	074 03 34
Kettle Creek at mouth	(Barnegat Bay)	15.3	Ocean	40 00 46	074 06 17
Lakes Creek at mouth	(Great Egg Harbor River)	4.85	Atlantic	39 19 32	074 39 50
Landing Creek at mouth	(Mullica River)	30.2	Atlantic	39 34 55	074 32 40
Laurel Gully Brook at mouth	(Shark River)	0.55	Monmouth	40 11 20	074 03 27

Table 1.--Drainage areas at stream mouths, in the Atlantic Coastal basins, from South Amboy to Cape May, N.J.--Continued.

Stream	Tributary to	Drainage area	County	Latitude	Longitude
Little Bull Creek at mouth	(Mullica River)	1.06	Burlington	39 36 49	074 35 35
Little Hauken Run at mouth	(WB Wading River)	14.9	Burlington	39 42 17	074 33 15
Little Meadow Run at mouth	(Mill Branch)	2.86	Atlantic	39 22 43	074 34 45
Little Mill Creek at mouth	(Mill Creek)	0.67	Cape May	38 58 06	074 53 23
Little Mill Creek at mouth	(Great Egg Harbor River)	11.3	Atlantic	39 30 35	074 46 41
Little Silver Creek at mouth	(Shrewsbury River)	4.63	Monmouth	40 20 21	074 00 41
Lochiel Creek at mouth	(Barnegat Bay)	2.17	Ocean	39 45 48	074 11 35
Log Swamp Branch at mouth	(Westecunk Creek)	2.49	Ocean	39 40 41	074 20 05
Long Branch at mouth	(Shoal Branch)	5.61	Burlington	39 49 07	074 27 51
Long Branch at mouth	(NB Fork River)	1.82	Ocean	39 49 25	074 17 20
Long Brook at mouth	(Toms River)	1.93	Ocean	40 04 22	074 18 40
Long Causeway Branch at mouth	(Kettle Creek)	1.66	Ocean	40 01 25	074 07 42
Long Neck Creek at mouth	(Whale Creek)	0.48	Monmouth	40 26 40	074 13 36
Long Swamp Brook at mouth	(Mingamahone Brook)	0.53	Monmouth	40 09 50	074 08 55
Lower Pasture Creek at mouth	(Ballinger Creek)	0.33	Burlington	39 34 50	074 24 48
Lucas Branch at mouth	(Mullica River)	3.97	Atlantic	39 37 10	074 37 40
Luppataong Creek at mouth	(Matawan Creek)	2.55	Monmouth	40 26 08	074 12 27
Mahoras Brook at mouth	(Waacakaack Creek)	4.18	Monmouth	40 25 11	074 08 14
Makepeace Stream ot outlet of Makepeace Lake	(Little Mill Creek)	8.52	Atlantic	39 32 46	074 45 07
Manhasset Creek at mouth	(Branchport Creek)	0.74	Monmouth	40 19 46	073 59 50
Manahawkin Creek at mouth	(Manahawkin Bay)	2.36	Ocean	39 40 14	074 13 00
Manapaqua Branch at mouth	(Union Branch)	6.64	Ocean	40 00 36	074 17 57
Manasquan River at mouth	(Atlantic Ocean)	81.8	Monmouth/Ocean	40 06 02	074 01 55
Manasquan River tributary No. 2 at mouth	(Manasquan River)	0.46	Monmouth	40 12 32	074 19 18
Manasquan River tributary No. 3 at mouth	(Manasquan River)	0.32	Monmouth	40 12 36	074 18 39
Manasquan River tributary No. 9 at mouth	(Manasquan River)	1.33	Monmouth	40 13 14	074 18 20
Manasquan River tributary No. 10 at mouth	(Manasquan River)	1.21	Monmouth	40 13 14	074 17 20
Manasquan River tributary No. 11 at mouth	(Manasquan River)	1.26	Monmouth	40 13 15	074 16 48
Man Killer Branch at mouth	(Babcock Creek)	2.53	Atlantic	39 28 58	074 40 06
Many Mind Creek at mouth	(Sandy Hook Bay)	1.33	Monmouth	40 25 03	074 02 17
Maple Root Branch at mouth	(Toms River)	5.87	Ocean	40 04 37	074 18 51
Maple Run at mouth (headwaters)	(Patcong Creek)	16.7	Atlantic	39 22 04	074 34 49
Maple Swamp at mouth	(Ludlam Bay)	0.53	Cape May	39 10 35	074 42 32
Mare Run at mouth	(Great Egg Harbor River)	5.72	Atlantic	39 29 09	074 45 17
Marquis Creek at mouth	(Raritan Bay)	0.36	Middlesex	40 27 25	074 14 10
Marsh Bog Brook at mouth	(Manasquan River)	4.94	Monmouth	40 09 50	074 09 32
Marsh Lake Branch at mouth	(Hospitality Branch)	17.4	Atlantic	39 35 19	074 51 34
Matawan Creek at mouth	(Raritan Bay)	16.0	Monmouth	40 26 23	074 12 15
Mathews Run at mouth	(Great Egg Harbor River)	0.58	Atlantic	39 22 05	074 42 55
Mattix Run at mouth	(Nacote Creek)	6.99	Atlantic	39 31 09	074 28 48
McClees Creek at mouth	(Navesink River)	4.66	Monmouth	40 22 23	074 02 39
McNeals Branch at mouth	(Tuckahoe River)	7.01	Atlantic	39 18 23	074 49 02
Melvins Creek at mouth	(Cheesequake Creek)	0.48	Middlesex	40 26 59	074 16 27
Merrygold Branch at mouth	(Wading River)	2.91	Burlington	39 36 03	074 28 51
Metedeconk River at mouth	(Barnegat Bay)	89.1	Ocean	40 02 51	074 03 10
Michaels Run at mouth	(Wrangel Brook)	5.43	Ocean	39 58 13	074 17 10
Middle Branch Forked River	(Forked River)	5.13	Ocean	39 49 37	074 10 58
Middle River at mouth	(Great Egg Harbor River)	11.1	Atlantic	39 18 29	074 39 41
Middle Ruckels Branch at mouth	(Blacks Branch)	1.47	Ocean	40 00 46	074 23 04
Mile Run at mouth	(WB Wading River)	2.71	Burlington	39 44 42	074 32 57
Mill Branch (Tuckerton Creek) at mouth	(Tuckerton Creek)	9.96	Ocean	39 36 21	074 20 49
Mill Branch at mouth	(Maple Run)	12.9	Atlantic	39 22 19	074 34 36
Mill Brook at mouth	(Compton Creek)	1.37	Monmouth	40 24 57	074 06 08
Mill Creek at mouth	(Ware Thorofare)	3.22	Cape May	39 09 09	074 43 09
Mill Creek at mouth	(Patcong Creek)	0.86	Atlantic	39 19 44	074 37 16
Mill Creek at mouth	(Skunk Sound)	2.96	Cape May	38 57 41	074 53 23
Mill Creek at mouth	(Toms River)	3.03	Ocean	39 56 02	074 09 07

Table 1.--Drainage areas at stream mouths, in the Atlantic Coastal basins, from South Amboy to Cape May, N.J.--Continued.

Stream	Tributary to	Drainage area	County	Latitude	Longitude
Mill Creek at mouth	(Tuckahoe River)	8.27	Cape May	39 17 58	074 46 19
Mill Creek at mouth	(Little Egg Harbor)	22.9	Ocean	39 38 48	074 13 05
Miller Creek at mouth	(Peck Bay)	0.34	Cape May	39 15 26	074 37 50
Mill Run at mouth	(Manasquan River)	0.89	Monmouth	40 09 15	074 07 48
Mine Brook at mouth	(Yellow Brook)	5.68	Monmouth	40 17 42	074 09 55
Mingamahone Brook at mouth	(Manasquan River)	11.3	Monmouth	40 09 38	074 08 50
Miry Run at mouth	(Great Egg Harbor River)	5.82	Atlantic	39 24 15	074 43 00
Mommy Teel Creek at mouth	(Richardson Sound)	0.76	Cape May	39 00 57	074 50 57
Morses Mill Stream at mouth (Mill Pond)	(Nacote Creek)	8.36	Atlantic	39 30 47	074 30 06
Mott Creek at mouth	(Great Bay)	4.82	Atlantic	39 31 08	074 24 50
Muddy Ford Brook at mouth	(NB Metedeconk River)	11.3	Monmouth	40 06 25	074 09 38
Mullica River at mouth	(Great Bay)	569	Atlantic/Ocean	39 32 13	074 24 06
Mullica River tributary at mouth	(Mullica River)	4.15	Atlantic	39 41 30	074 40 38
Muskingum Brook at mouth	(Springers Brook)	7.73	Burlington	39 47 17	074 44 38
Musquash Brook at mouth	(Shark River)	0.92	Monmouth	40 12 01	074 02 32
Nacote Creek at mouth	(Mullica River)	30.9	Atlantic	39 32 30	074 26 42
Navesink River at mouth	(Sandy Hook Bay)	93.7	Monmouth	40 22 55	073 58 51
Negro Creek at mouth	(Mullica River)	4.75	Atlantic	39 36 23	074 35 15
Nell Run at mouth	(Flat Creek)	1.97	Atlantic	39 20 28	074 41 33
Nescochague Creek at mouth	(Mullica River)	43.8	Atlantic	39 38 35	074 39 31
Newbolds Branch at mouth	(Cedar Creek)	1.80	Ocean	39 54 06	074 15 26
North Branch Absecon Creek at mouth	(Absecon Creek)	5.85	Atlantic	39 26 38	074 32 14
North Branch Beaverdam Creek at mouth	(Beaverdam Creek)	3.06	Ocean	40 03 38	074 04 26
North Branch Forked River	(Forked River)	15.9	Ocean	39 49 41	074 10 58
North Branch Metedeconk River	(Metedeconk River)	38.7	Ocean	40 04 43	074 09 04
North Ruckels Branch at mouth	(Blacks Branch)	2.03	Ocean	40 00 46	074 23 04
Nortons Branch at mouth	(Hammonton Creek)	2.23	Atlantic	39 37 37	074 41 28
Nut Swamp Brook at mouth	(Shadow Lake)	3.08	Monmouth	40 20 45	074 06 34
Oakland Brook at mouth	(Oakland Ditch)	0.98	Gloucester	39 38 50	074 58 19
Oakland Ditch at mouth	(Hospitality Branch)	2.08	Gloucester	39 38 34	074 58 10
Obhonan Ridgeway Branch at mouth	(Ridgeway Branch)	3.13	Ocean	40 03 17	074 21 31
Oceanport Creek at mouth	(Shrewsbury River)	2.82	Monmouth	40 19 15	074 01 21
Old Hurricane Brook at mouth at Horicon Lake	(Union Branch)	10.6	Ocean	40 00 20	074 18 36
Ore Spung (Spring) at mouth	(Featherbed Branch)	0.64	Burlington	39 45 59	074 35 57
Oswego (East Branch Wading) River at mouth	(Wading River)	72.6	Burlington	39 39 30	074 31 41
Oyster Creek at mouth	(Barnegat Bay)	12.9	Ocean	39 48 39	074 10 14
Papoose Branch at mouth	(Oswego River)	5.18	Burlington	39 44 08	074 27 35
Parker Run at mouth	(Little Egg Harbor)	1.66	Ocean	39 36 01	074 17 33
Parkers Creek at mouth	(Shrewsbury River)	5.83	Monmouth	40 19 23	074 01 21
Patcong Creek at mouth	(Great Egg Harbor Bay)	29.1	Atlantic	39 18 55	074 37 46
Penn Swamp Branch at mouth	(Batsto River)	4.98	Burlington	39 40 46	074 39 21
Penny Pot Stream at mouth	(Great Egg Harbor River)	12.3	Atlantic	39 34 30	074 49 14
Perch Cove Run at mouth	(Great Egg Harbor River)	1.38	Atlantic	39 22 36	074 43 08
Peters Creek at mouth	(Middle River)	1.40	Atlantic	39 18 43	074 44 10
Petties Branch at mouth	(Hammonton Creek)	1.42	Atlantic	39 37 40	074 41 41
Pews Creek at mouth	(Sandy Hook Bay)	1.56	Monmouth	40 26 30	074 06 15
Pine Brook at mouth	(Swimming River)	13.3	Monmouth	40 19 30	074 05 46
Pine Creek at mouth	(Mullica River)	4.00	Atlantic	39 35 51	074 34 41
Plains Branch at mouth	(Oswego River)	6.89	Burlington	39 44 21	074 24 43
Pole Branch at mouth	(WB Wading River)	3.15	Burlington	39 46 07	074 32 04
Pole Bridge Branch at mouth	(McNeals Branch)	4.77	Atlantic	39 19 26	074 49 39
Polhemus Branch at mouth	(Kettle Creek)	2.60	Ocean	40 01 09	074 07 35
Polly Pod Brook at mouth	(Atlantic Ocean)	1.49	Monmouth	40 10 00	074 01 02
Pollys Ditch at mouth	(Ballinger Creek)	0.28	Burlington	39 34 29	074 24 08
Polypod Brook at mouth	(Hay Stack Brook)	1.58	Monmouth	40 07 40	074 11 40
Pope Branch at mouth	(Long Branch)	1.78	Burlington	39 49 07	074 27 53
Poplar Brook at mouth	(Atlantic Ocean)	3.86	Monmouth	40 15 20	073 59 22

Table 1.--Drainage areas at stream mouths, in the Atlantic Coastal basins, from South Amboy to Cape May, N.J.--Continued.

Stream	Tributary to	Drainage area	County	Latitude	Longitude
Poricy Brook at mouth	(Navesink River)	2.63	Monmouth	40 21 18	074 04 50
Potter Creek at mouth	(Barnegat Bay)	2.33	Ocean	39 54 00	074 07 59
Powell Creek at mouth	(Great Egg Harbor River)	1.63	Atlantic	39 21 04	074 42 35
Price Branch at mouth	(Clark Branch)	2.89	Camden	39 42 51	074 46 38
Pump Branch at mouth	(Albertson Brook)	11.2	Camden	39 41 33	074 48 46
Rail Branch at mouth	(Westecunk Creek)	1.17	Ocean	39 40 07	074 19 47
Reeds Branch at mouth	(WB Wading River)	0.81	Burlington	39 50 23	074 31 44
Reevy Branch at mouth	(Shark River)	1.61	Monmouth	40 12 35	074 06 00
Ridgeway Branch at mouth (Pine Lake)	(Union Branch)	33.1	Ocean	40 00 37	074 15 29
Risley Branch at mouth	(WB Wading River)	8.18	Burlington	39 47 03	074 32 16
Roberts Branch at mouth	(Skit Branch)	4.36	Burlington	39 47 02	074 39 38
Roberts Swamp Brook at mouth	(The Glimmer Glass)	0.75	Monmouth	40 06 55	074 03 07
Robins Swamp Brook at mouth	(Shark River)	0.50	Monmouth	40 12 01	074 04 29
Rubins Run at mouth	(Landing Creek)	4.98	Atlantic	39 35 06	074 33 49
S Creek at mouth	(Deep Creek)	0.81	Cape May	39 07 08	074 45 58
Sapp Creek at mouth	(Little Egg Harbor)	0.74	Ocean	39 35 38	074 18 58
Sawmill Creek at mouth	(Manasquan River)	4.14	Ocean	40 06 14	074 05 45
Schellenger Creek at mouth	(Cape May Harbor)	2.79	Cape May	38 56 53	074 54 23
Schoolhouse Branch at mouth	(Cabinfield Branch)	0.90	Ocean	40 05 01	074 09 59
Second Branch at mouth	(Lucas Branch)	1.21	Atlantic	39 36 31	074 38 55
Shane Branch at mouth	(Bulls Branch)	1.91	Burlington	39 45 03	074 34 48
Shannoc Brook at mouth	(Ridgeway Branch)	12.1	Ocean	40 03 23	074 23 01
Shark River at mouth	(Atlantic Ocean)	23.0	Monmouth	40 11 15	074 00 40
Sharps Branch at mouth	(Tuckahoe River)	1.78	Atlantic/Cumberland	39 21 42	074 51 37
Shoal Branch at mouth	(WB Wading River)	19.1	Burlington	39 45 40	074 32 14
Shreve Branch at mouth	(Shoal Branch)	1.68	Burlington	39 47 52	074 28 58
Shrewsbury River at mouth	(Sandy Hook Bay)	27.4	Monmouth	40 22 31	073 58 38
Skit Branch at mouth	(Batsto River)	10.9	Burlington	39 45 50	074 40 48
Slab Branch at mouth	(Toms River)	1.69	Ocean	40 01 20	074 14 38
Sleeper Branch at mouth	(Mullica River)	36.2	Atlantic	39 38 48	074 39 39
Sloop Creek at mouth	(Barnegat Bay)	2.49	Ocean	39 54 11	074 07 54
Slope Brook at mouth	(Yellow Brook)	0.71	Monmouth	40 17 54	074 09 20
South Branch (Stouts Creek) at mouth	(Stouts Creek)	1.18	Ocean	39 50 44	074 09 00
South Branch Forked River at mouth	(Forked River)	3.28	Ocean	39 49 31	074 10 39
South Branch Metedeconk River at mouth	(Metedeconk River)	30.8	Ocean	40 04 43	074 09 03
South River at mouth	(Great Egg Harbor River)	30.2	Atlantic	39 24 16	074 43 23
South Ruckels Branch at mouth	(Blacks Branch)	1.59	Ocean	40 00 28	074 22 12
Spicer Creek at mouth	(Schellenger Creek)	0.34	Cape May	38 56 57	074 54 44
Springers Brook at mouth	(Batsto River)	21.5	Burlington	39 43 45	074 40 40
Squankum Branch at mouth	(Great Egg Harbor River)	7.50	Gloucester	39 38 14	074 54 20
Squankum Brook at mouth	(Manasquan River)	2.88	Monmouth	40 09 23	074 08 32
Stephen Creek at mouth	(Great Egg Harbor River)	13.3	Atlantic	39 22 18	074 43 28
Stouts Creek at mouth	(Barnegat Bay)	2.50	Ocean	39 50 43	074 08 37
Stump Creek at mouth	(Cheesequake Creek)	1.01	Middlesex	40 27 43	074 15 32
Success Branch at mouth	(Bordens Mill Branch)	2.00	Ocean	40 02 48	074 25 31
Sugar Farm Creek at mouth	(Richardson Sound)	0.54	Cape May	39 00 25	074 51 11
Sunken Branch at mouth	(Wrangel Brook)	4.70	Ocean	39 57 52	074 14 15
Swimming River at mouth	(Navesink River)	73.4	Monmouth	40 21 09	074 04 47
Sykes Branch at mouth	(Shoal Branch)	1.57	Burlington	39 48 13	074 28 43
Tarkiln Branch at mouth	(Mullica River)	2.03	Atlantic	39 34 04	074 30 44
Tarkiln Branch at mouth	(Kettle Creek)	0.50	Ocean	40 02 59	074 10 59
Tarkiln Brook at mouth	(Tuckahoe River)	7.79	Cape May	39 18 27	074 49 49
Taylor Creek at mouth	(Jones Creek)	1.38	Cape May	39 59 19	074 52 11
Teal Creek at mouth	(Mullica River)	1.68	Atlantic	39 34 40	074 32 38
Thompson Creek at mouth	(Jesses Creek)	0.51	Ocean	39 35 56	074 18 54
Thompson Creek at mouth	(Matawan Creek)	1.06	Monmouth	40 24 35	074 15 01
Thorns Creek at mouth	(Waackaaack Creek)	0.74	Monmouth	40 26 55	074 08 51

Table 1.--Drainage areas at stream mouths, in the Atlantic Coastal basins, from South Amboy to Cape May, N.J.--Continued.

Stream	Tributary to	Drainage area	County	Latitude	Longitude
Three Pond Branch at mouth	(Hospitality Branch)	6.13	Atlantic	39 35 07	074 51 20
Tibbs Branch at mouth	(WB Wading River)	1.28	Burlington	39 51 27	074 32 01
Tommys Branch at mouth	(Lake Absegami)	1.27	Burlington	39 37 46	074 25 25
Toms River at mouth	(Barnegat Bay)	192	Ocean	39 56 15	074 06 40
Town Brook at mouth	(Compton Creek)	3.40	Monmouth	40 24 57	074 06 08
Town Neck Creek at mouth	(Shrewsbury River)	0.53	Monmouth	40 20 05	074 01 04
Trout Brook at mouth	(Hop Brook)	0.55	Monmouth	40 19 10	074 07 52
Troutmans Creek at mouth	(Branchport Creek)	0.72	Monmouth	40 19 03	073 59 49
Tub Mill Branch at mouth	(Wading River)	0.71	Burlington	39 38 17	074 30 17
Tuckahoe River at mouth	(Great Egg Harbor Bay)	102	Cape May	39 17 36	074 38 51
Tuckerton Creek at mouth	(Little Egg Harbor)	15.9	Ocean	39 34 37	074 21 18
Tulpehocken Creek at mouth	(WB Wading River)	21.9	Burlington	39 42 47	074 33 48
Tunes Branch at mouth	(Kettle Creek)	0.77	Ocean	40 01 44	074 07 55
Turtle Creek at mouth	(Mullica River)	2.02	Burlington	39 34 19	074 30 18
Turtle Ground Creek at mouth	(Great Egg Harbor River)	0.09	Atlantic	39 18 51	074 39 41
Turtle Mill Brook at mouth	(Branchport Creek)	3.34	Monmouth	40 18 22	074 00 40
Uncle Aarons Creek at mouth	(Stites Sound)	1.10	Cape May	39 08 04	074 45 08
Union Branch at mouth	(Toms River)	63.1	Ocean	39 59 54	074 14 01
Union Creek at mouth	(Landing Creek)	3.72	Atlantic	39 32 52	074 37 30
Uriah Branch at mouth	(Westecunk Creek)	1.50	Ocean	39 38 00	074 18 10
Waackaack Creek at mouth	(Raritan Bay)	8.03	Monmouth	40 26 57	074 08 53
Wading River at mouth	(Mullica River)	188	Burlington	39 33 27	074 28 45
Wagner Creek at mouth	(Sandy Hook Bay)	1.36	Monmouth	40 25 07	074 02 54
Wampum Brook at mouth	(Parkers Creek Brook)	2.16	Monmouth	40 18 50	074 03 03
Ware Creek at mouth	(Sandy Hook Bay)	1.49	Monmouth	40 25 45	074 04 22
Waretown Creek at mouth	(Barnegat Bay)	3.15	Ocean	39 47 37	074 10 55
Warners Mill Stream at mouth	(Tuckahoe River)	4.68	Atlantic	39 18 27	074 48 13
Warren Creek at mouth	(Reubens Thorofare)	0.86	Cape May	38 58 39	074 52 43
Watering Place Brook at mouth (Lake Manetta)	(SB Metedeconk River)	1.91	Ocean	40 05 09	074 13 22
Watering Race Branch at mouth	(Babcock Creek)	11.0	Atlantic	39 27 16	074 43 16
Watson Creek at mouth	(Crabtown Creek)	1.76	Monmouth	40 06 45	074 02 40
Webbs Mill Branch at mouth	(Chamberlin Branch)	7.24	Ocean	39 53 09	074 19 25
Wells Brook at mouth	(Jumping Brook)	0.62	Monmouth	40 12 24	074 04 08
Wesickaman Creek at mouth	(Mullica River)	6.35	Burlington	39 44 22	074 43 25
West Branch Bass River at mouth	(Bass River)	6.65	Burlington	39 36 57	074 26 50
West Branch Wading River above confluence with Oswego River (headwaters)	(Wading River)	87.0	Burlington	39 39 29	074 32 10
Westecunk Creek at mouth	(Little Egg Harbor)	25.0	Ocean	39 37 01	074 16 00
Whale Creek at mouth	(Raritan Bay)	1.43	Monmouth/Middlesex	40 27 08	074 13 30
Whale Pond Brook	(Atlantic Ocean)	6.82	Monmouth	40 16 34	073 59 07
Whitehall Branch at mouth	(Hospitality Branch)	4.62	Gloucester	39 37 59	074 56 44
White Oak Brook at mouth	(Hospitality Branch)	5.84	Gloucester	39 36 15	074 53 32
Wigwam Creek at mouth	(Mott Creek)	2.54	Atlantic	39 31 05	074 26 11
Wildcat Branch at mouth (Beaver Dam Lake)	(Sleeper Branch)	2.25	Camden	39 44 22	074 50 05
Wilkson Brook at mouth	(Matawan Creek)	2.27	Monmouth	40 25 55	074 13 08
Willis Creek at mouth	(Tuckerton Creek)	1.70	Ocean	39 34 36	074 20 21
Willow Brook at mouth	(Hop Brook)	7.61	Monmouth	40 19 36	074 09 57
Worlds End Creek at mouth	(Ballinger Creek)	0.15	Burlington	39 34 10	074 24 32
Wrangel Brook at mouth	(Toms River)	34.4	Ocean	39 57 01	074 12 33
Wrangle Creek at mouth	(Barnegat Bay)	0.67	Ocean	39 50 03	074 09 12
Wreck Pond Brook at mouth	(Atlantic Ocean)	12.7	Monmouth	40 08 16	074 01 29
Yellow Brook at mouth	(Swimming River Res.)	18.4	Monmouth	40 18 25	074 07 55
Yellow Dam Branch at mouth	(Oswego River)	7.35	Ocean	39 46 37	074 21 56

Table 2.--Drainage areas at selected sites on streams in the Atlantic Coastal basins from South Amboy to Cape May, N.J.

[Downstream order listing; drainage area in square miles; National Topographic map, standard series, 1:24,000-scale, 7¹/₂-minute]

Stream	County	Drain- age area	Topo- graphic map	Latitude	Longitude	Station number
TRIBUTARIES TO RARITAN BAY:						
CHEESEQUAKE CREEK						
Hooks Creek at mouth	Middlesex	0.36	South Amboy	40 26 35	074 16 25	
Melvins Creek at mouth	Middlesex	0.48	South Amboy	40 26 59	074 16 27	
Crossway Creek at mouth	Middlesex	2.01	South Amboy	40 27 40	074 15 47	
Stump Creek at mouth	Middlesex	1.01	South Amboy	40 27 43	074 15 32	
Cheesequake Creek at mouth	Middlesex	7.17	South Amboy	40 27 52	074 15 28	
MARQUIS CREEK						
Marquis Creek at mouth	Middlesex	0.36	Keyport	40 27 25	074 14 10	
WHALE CREEK						
Long Neck Creek at mouth	Monmouth	0.48	Keyport	40 26 40	074 13 36	
Whale Creek at mouth	Monmouth/ Middlesex	1.43	Keyport	40 27 08	074 13 30	
MATAWAN CREEK						
Matawan Creek above Thompson Creek at Matawan, NJ	Monmouth	4.21	Keyport	40 24 25	074 14 54	01406930
Thompson Creek at Matawan, NJ; at mouth, at Lake Lefferts	Middlesex	1.06	South Amboy	40 24 35	074 15 01	01406940
Matawan Creek below Thompson Creek at Matawan, NJ	Monmouth	5.33	Keyport	40 24 29	074 14 51	01406950
Matawan Creek at Matawan, NJ; at outlet of Lake Lefferts at Ravine Drive	Monmouth	6.11	Keyport	40 24 53	074 14 00	01407000
Gravelly Brook near Morganville, NJ	Monmouth	0.46	Keyport	40 23 00	074 13 32	01407005
Gravelly Brook at Matawan, NJ	Monmouth	2.04	Keyport	40 23 56	074 13 56	01407010
Gravelly Brook at mouth	Monmouth	2.68	Keyport	40 25 10	074 13 40	
Wilkson Brook near Matawan, NJ	Monmouth	0.60	Keyport	40 23 48	074 12 32	01407020
Wilkson Brook at Matawan, NJ	Monmouth	1.30	Keyport	40 24 08	074 13 05	01407025
Wilkson Brook at mouth	Monmouth	2.27	Keyport	40 25 55	074 13 08	
Luppataong Creek at Keyport, NJ; at mouth	Monmouth	2.55	Keyport	40 26 08	074 12 27	01407030
Matawan Creek at mouth	Monmouth	16.0	Keyport	40 26 23	074 12 15	
CHINGARORA CREEK						
Chingarora Creek at mouth	Monmouth	1.92	Keyport	40 26 50	074 11 17	
FLAT CREEK						
Flat Creek at mouth	Monmouth	2.76	Keyport	40 26 53	074 09 52	
EAST CREEK						
East Creek at Centerville, NJ	Monmouth	0.48	Keyport	40 24 44	074 10 11	01407050
East Creek at North Centerville, NJ	Monmouth	1.33	Keyport	40 25 32	074 09 58	01407055
East Creek at mouth	Monmouth	2.50	Keyport	40 26 47	074 09 30	

Table 2.--Drainage areas at selected sites on streams in the Atlantic Coastal basins
from South Amboy to Cape May, N.J.--Continued.

Stream	County	Drain- age area	Topo- graphic map	Latitude	Longitude	Station number
WAACKAACK CREEK						
Mahoras Brook at mouth	Monmouth	4.18	Keyport	40 25 11	074 08 14	
Thorns Creek at mouth	Monmouth	0.74	Keyport	40 26 55	074 08 51	
Waackaack Creek at mouth	Monmouth	8.03	Keyport	40 26 57	074 08 53	
TRIBUTARIES TO SANDY HOOK BAY:						
PEWS CREEK						
Pews Creek at mouth	Monmouth	1.56	Sandy Hook	40 26 30	074 06 15	
COMPTON CREEK						
Town Brook at New Monmouth, NJ	Monmouth	2.56	Sandy Hook	40 24 35	074 05 47	01407100
Town Brook above confluence with Mill Brook	Monmouth	3.40	Sandy Hook	40 24 57	074 06 08	
Mill Brook at New Monmouth, NJ	Monmouth	0.87	Sandy Hook	40 24 48	074 06 25	01407110
Mill Brook above confluence with Town Brook	Monmouth	1.37	Sandy Hook	40 24 57	074 06 08	
Compton Creek at Belford, NJ	Monmouth	5.39	Sandy Hook	40 25 21	074 05 50	01407115
Compton Creek at mouth	Monmouth	6.45	Sandy Hook	40 26 10	074 04 57	
WARE CREEK						
Ware Creek at mouth	Monmouth	1.49	Sandy Hook	40 25 45	074 04 22	
WAGNER CREEK						
Wagner Creek at mouth	Monmouth	1.36	Sandy Hook	40 25 07	074 02 54	
MANY-MIND CREEK						
Many Mind Creek at mouth	Monmouth	1.33	Sandy Hook	40 25 03	074 02 17	
NAVESINK RIVER						
Hop Brook at Holmdel, NJ; at Route 520	Monmouth	5.72	Marlboro	40 20 41	074 10 29	01407200
Hop Brook, 0.3 mi above Willow Brook Road	Monmouth	6.23	Marlboro	40 20 03	074 10 18	
Willow Brook at Holmdel, NJ; at South Street	Monmouth	6.88	Marlboro	40 20 17	074 11 14	01407250
Willow Brook near Holmdel, NJ	Monmouth	7.56	Marlboro	40 19 47	074 10 26	01407253
Willow Brook at mouth	Monmouth	7.61	Marlboro	40 19 36	074 09 57	
Big Brook near Marlboro, NJ	Monmouth	6.42	Marlboro	40 19 10	074 12 52	01407290
Big Brook at Vanderburg, NJ; at Route 34, 1.4 mi upstream from Hop Brook	Monmouth	8.41	Marlboro	40 19 32	074 11 19	01407300
Big Brook at mouth	Monmouth	10.0	Marlboro	40 19 32	074 09 50	
Trout Brook at mouth	Monmouth	0.55	Marlboro	40 19 10	074 07 52	
Hop Brook at mouth, at Swimming River Reservoir	Monmouth	29.6	Marlboro	40 19 07	074 07 41	
Yellow Brook, 0.2 mi below Bucks Mill Road, at Bucks Mills	Monmouth	7.38	Marlboro	40 17 10	074 11 46	
Yellow Brook at Colts Neck, NJ; at Creamery Road,	Monmouth	9.71	Marlboro	40 17 47	074 10 16	01407400
Mine Brook at Colts Neck, NJ; at Creamery Road	Monmouth	5.48	Marlboro	40 17 29	074 10 11	01407450
Mine Brook at mouth	Monmouth	5.68	Marlboro	40 17 50	074 09 55	
Slope Brook at mouth	Monmouth	0.71	Marlboro	40 17 54	074 09 20	
Yellow Brook at mouth, at Swimming River Reservoir	Monmouth	18.4	Marlboro	40 18 25	074 07 55	
Swimming River near Red Bank, NJ; outlet of Swimming River Reservoir	Monmouth	49.2	Long Branch	40 19 10	074 06 55	01407500

Table 2.--Drainage areas at selected sites on streams in the Atlantic Coastal basins from South Amboy to Cape May, N.J.--Continued.

Stream	County	Drain- age area	Topo- graphic map	Latitude	Longitude	Station number
NAVESINK RIVER--Continued						
Hockhockson Brook at mouth	Monmouth	6.76	Long Branch	40 17 45	074 06 42	
Pine Brook at Tinton Falls, NJ; at Tinton Avenue	Monmouth	12.1	Long Branch	40 18 15	074 06 05	01407520
Pine Brook at mouth	Monmouth	13.3	Long Branch	40 19 30	074 05 46	
Nut Swamp Brook at entrance to Shadow Lake, 0.2 mi below Normandy Road	Monmouth	3.08	Long Branch	40 20 45	074 06 34	
Shadow Lake outlet at Red Bank, NJ; at Nut Swamp Road	Monmouth	6.83	Long Branch	40 21 09	074 05 08	01407530
Swimming River at mouth	Monmouth	73.4	Long Branch	40 21 09	074 04 47	
Poricy Brook at mouth	Monmouth	2.63	Long Branch	40 21 18	074 04 50	
McClees Creek at mouth	Monmouth	4.66	Long Branch	40 22 23	074 02 39	
Claypit Creek at mouth	Monmouth	2.64	Sandy Hook	40 23 21	074 01 00	
Navesink River at mouth	Monmouth	93.7	Sandy Hook	40 22 55	073 58 51	
SHREWSBURY RIVER						
Wampum Brook at Eatontown, NJ; at State Route 35	Monmouth	1.87	Long Branch	40 18 23	074 03 43	01407550
Wampum Brook at mouth	Monmouth	2.16	Long Branch	40 18 50	074 03 03	
Parkers Creek Branch, at Fort Monmouth, 1.0 mi below State Route 35	Monmouth	4.89	Long Branch	40 19 00	074 02 53	
Parkers Creek at mouth	Monmouth	5.83	Long Branch	40 19 23	074 01 21	
Husky Brook at mouth	Monmouth	1.78	Long Branch	40 18 50	074 02 09	
Oceanport Creek at mouth	Monmouth	2.82	Long Branch	40 19 15	074 01 21	
Town Neck Creek at mouth	Monmouth	0.53	Long Branch	40 20 05	074 01 04	
Blackberry Creek at mouth	Monmouth	0.42	Long Branch	40 19 49	074 00 28	
Little Silver Creek at mouth	Monmouth	4.63	Long Branch	40 20 21	074 00 41	
Turtle Mill Brook at mouth	Monmouth	3.34	Long Branch	40 18 22	074 00 40	
Troutmans Creek at mouth	Monmouth	0.72	Long Branch	40 19 03	073 59 49	
Manahasset Creek at mouth	Monmouth	0.74	Long Branch	40 19 46	073 59 50	
Branchport Creek at mouth	Monmouth	7.04	Long Branch	40 19 50	073 59 51	
Shrewsbury River at mouth	Monmouth	27.4	Sandy Hook	40 22 31	073 58 38	
TRIBUTARIES TO ATLANTIC OCEAN:						
WHALE POND BROOK						
Cranberry Brook at mouth	Monmouth	2.14	Long Branch	40 16 23	074 02 40	
Whale Pond Brook at outlet of Lake Takanassee	Monmouth	6.82	Long Branch	40 16 34	073 59 07	
POPLAR BROOK						
Poplar Brook at mouth	Monmouth	3.86	Long Branch	40 15 20	073 59 22	
DEAL LAKE						
Hollow Brook at mouth	Monmouth	0.98	Asbury Park	40 13 32	074 01 38	
Hog Swamp Brook at mouth	Monmouth	2.84	Asbury Park	40 13 55	074 00 31	
Deal Lake outlet at Ocean Ave., 0.1 mi upstream from mouth	Monmouth	6.66	Asbury Park	40 13 49	073 59 54	
SHARK RIVER						
Reevy Branch at mouth	Monmouth	1.61	Asbury Park	40 12 35	074 06 00	
Shark River at Glendola, NJ; at Jumping Brook Rd,	Monmouth	9.14	Asbury Park	40 12 10	074 04 53	01407700
Robins Swamp Brook at mouth	Monmouth	0.50	Asbury Park	40 12 01	074 04 29	
Shark River near Neptune City, NJ; at Remsen Mill,	Monmouth	9.96	Asbury Park	40 11 56	074 04 14	01407705
Hankins Brook at mouth	Monmouth	0.28	Asbury Park	40 12 32	074 04 13	

Table 2.--Drainage areas at selected sites on streams in the Atlantic Coastal basins from South Amboy to Cape May, N.J.--Continued.

Stream	County	Drain- age area	Topo- graphic map	Latitude	Longitude	Station number
SHARK RIVER--Continued						
Wells Brook at mouth	Monmouth	0.62	Asbury Park	40 12 24	074 04 08	
Jumping Brook near Neptune City, NJ; at outlet of Jumping Brook Reservoir	Monmouth	6.46	Asbury Park	40 12 13	074 03 58	01407760
Jumping Brook at mouth	Monmouth	6.81	Asbury Park	40 11 33	074 03 34	
Laurel Gully Brook at mouth	Monmouth	0.55	Asbury Park	40 11 20	074 03 27	
Musquash Brook at mouth	Monmouth	0.92	Asbury Park	40 12 01	074 02 32	
Shark River at mouth	Monmouth	23.0	Asbury Park	40 11 15	074 00 40	
POLLY POD BROOK						
Polly Pod Brook at outlet of Lake Como	Monmouth	1.49	Asbury Park	40 10 00	074 01 02	
WRECK POND BROOK						
Wreck Pond Brook near Spring Lake, NJ; at outlet of Osborne Pond	Monmouth	7.00	Asbury Park	40 09 11	074 03 43	01407800
Hannabrand Brook at mouth	Monmouth	3.13	Asbury Park	40 08 37	074 03 10	
Wreck Pond Brook at mouth	Monmouth	12.7	Asbury Park	40 08 16	074 01 29	
MANASQUAN RIVER						
Manasquan River at Elton, NJ; 0.7 mi south of State Route 524 at light duty road	Monmouth	1.32	Adelphia	40 12 27	074 19 45	01407810
Manasquan River tributary No. 2 near Elton, NJ	Monmouth	0.25	Adelphia	40 13 05	074 19 40	01407812
Manasquan River tributary No. 2 at mouth	Monmouth	0.46	Adelphia	40 12 32	074 19 18	
Manasquan River tributary No. 3 near Elton, NJ	Monmouth	0.12	Adelphia	40 13 08	074 19 12	01407815
Manasquan River tributary No. 3 at mouth	Monmouth	0.32	Adelphia	40 12 36	074 18 39	
Manasquan River tributary No. 9 near Elton, NJ; at State Route 524	Monmouth	1.33	Adelphia	40 13 14	074 18 20	01407819
Manasquan River at Georgia Road near Georgia, NJ	Monmouth	6.94	Adelphia	40 12 42	074 17 46	01407821
Manasquan River tributary No. 10 near Adelphia, NJ; at State Route 524	Monmouth	1.21	Adelphia	40 13 14	074 17 20	01407824
Manasquan River tributary No. 11 near Adelphia, NJ; at State Route 524	Monmouth	1.26	Adelphia	40 13 15	074 16 48	01407828
Manasquan River near Georgia, NJ; at Jacksons Mill Road, (Georgia-Freehold Road)	Monmouth	10.6	Adelphia	40 12 26	074 16 42	01407830
Debois Creek at Freehold, NJ	Monmouth	1.17	Freehold	40 15 26	074 15 30	01407832
Debois Creek tributary No. 2 at Freehold (Center Street), NJ	Monmouth	0.23	Freehold	40 15 25	074 15 28	01407833
Debois Creek near Freehold, NJ; at Three Brooks Road	Monmouth	2.63	Adelphia	40 13 52	074 15 35	01407836
Debois Creek tributary at Koenig Lane at Freehold, NJ	Monmouth	0.56	Adelphia	40 14 17	074 16 02	01407839
Debois Creek tributary near Freehold, NJ; at Three Brooks Road	Monmouth	0.79	Adelphia	40 13 56	074 15 52	01407842
Debois Creek tributary at mouth	Monmouth	1.17	Adelphia	40 13 32	074 15 39	
Applegates Creek at Adelphia, NJ; at Three Brooks Road	Monmouth	1.59	Adelphia	40 13 51	074 15 15	01407849
Applegates Creek at mouth	Monmouth	1.75	Adelphia	40 13 33	074 15 37	
Burkes Creek at Adelphia, NJ; at unimproved road, Burkes Creek at mouth	Monmouth	1.28	Adelphia	40 13 36	074 15 16	01407855
	Monmouth	1.33	Adelphia	40 13 20	074 15 41	
Debois Creek at Adelphia, NJ; at Route 9	Monmouth	7.21	Adelphia	40 13 02	074 15 50	01407860
Debois Creek at Wyckoff Mills, NJ; at light duty road	Monmouth	7.67	Adelphia	40 12 33	074 16 08	01407862
Debois Creek at mouth	Monmouth	7.71	Adelphia	40 12 25	074 16 13	
Cattail Brook (tributary No. 4) at Georgia, NJ	Monmouth	0.52	Adelphia	40 12 06	074 16 52	01407865
Long Brook (tributary No. 5) at Adelphia, NJ	Monmouth	1.84	Adelphia	40 12 44	074 15 39	01407867

Table 2.--Drainage areas at selected sites on streams in the Atlantic Coastal basins
from South Amboy to Cape May, N.J.--Continued.

Stream	County	Drain- age area	Topo- graphic map	Latitude	Longitude	Station number
MANASQUAN RIVER--Continued						
Long Brook (tributary No. 5) at Wyckoff Mills, NJ	Monmouth	1.90	Adelphia	40 12 33	074 15 48	01407868
Manasquan River at Wyckoff Mills, NJ; 0.5 mi above U.S. Route 9	Monmouth	21.9	Adelphia	40 12 14	074 15 48	01407870
Manasquan River at U.S. Route 9 at Wyckoff Mills, NJ	Monmouth	22.4	Adelphia	40 12 15	074 15 25	01407871
Bannen Meadow Brook (tributary No. 12) at Wyckoff Mills, NJ	Monmouth	2.03	Adelphia	40 12 11	074 15 15	01407873
Ardena Brook (tributary No. 6) at Ardena, NJ; at Route 524	Monmouth	0.90	Farmingdale	40 12 37	074 13 48	01407877
Manasquan River at Fairfield, NJ; at light duty road,	Monmouth	28.3	Farmingdale	40 12 04	074 12 46	01407880
West Fork Yellow Brook (tributary No. 7) at Shacks Corner, NJ; at State Route 33	Monmouth	0.49	Farmingdale	40 13 42	074 12 10	01407883
East Fork Yellow Brook (tributary No. 13) at Shacks Corner, NJ; at State Route 33	Monmouth	0.30	Farmingdale	40 13 41	074 12 03	01407886
Yellow Brook (tributary No. 7) at West Farms, NJ; at State Route 524	Monmouth	3.57	Farmingdale	40 12 08	074 12 09	01407890
Yellow Brook (tributary No. 7) near Farmingdale, NJ; 100 ft below State Route 524	Monmouth	3.57	Farmingdale	40 12 07	074 12 10	01407892
Manasquan River at West Farms, NJ; at light duty road	Monmouth	33.5	Farmingdale	40 11 34	074 11 44	01407900
Manasquan River at Farmingdale, NJ; at light duty road	Monmouth	34.3	Farmingdale	40 11 02	074 10 38	01407910
North Fork Timber Swamp Brook near Freewood Acres, NJ; at Georgia Tavern Road	Monmouth	0.63	Farmingdale	40 10 52	074 13 11	01407930
Middle Fork Timber Swamp Brook (tributary No. 14 near Freewood Acres, NJ; at Georgia Tavern Road	Monmouth	0.23	Farmingdale	40 10 43	074 13 18	01407940
Timber Swamp Brook near Farmingdale, NJ; at light duty Road	Monmouth	3.38	Farmingdale	40 10 47	074 11 22	01407970
Marsh Bog Brook at Shacks Corner, NJ; at State Route 33, 0.7 mi east of Shacks Corner	Monmouth	1.20	Farmingdale	40 13 29	074 10 55	01407980
Tadpole Creek at Shacks Corner, NJ; at State Route 33, 0.4 mi east of Shacks Corner	Monmouth	0.23	Farmingdale	40 13 32	074 11 12	01407985
Marsh Bog Brook near Shacks Corner, NJ	Monmouth	2.05	Farmingdale	40 12 52	074 10 55	01407988
Marsh Bog Brook at Farmingdale, NJ; at State Route 524	Monmouth	3.48	Farmingdale	40 11 57	074 10 40	01407992
Marsh Bog Brook at Southard Ave. at Farmingdale, NJ	Monmouth	3.95	Farmingdale	40 11 23	074 10 38	01407994
Marsh Bog Brook at Squankum, NJ; at Yellow Brook Road	Monmouth	4.91	Farmingdale	40 10 00	074 09 33	01407997
Marsh Bog Brook at mouth	Monmouth	4.94	Farmingdale	40 09 50	074 09 32	
Manasquan River at Squankum, NJ; at State Route 547	Monmouth	44.0	Farmingdale	40 09 47	074 09 21	01408000
Bear Swamp Brook at Lower Squankum, NJ; at Squankum Park Road	Monmouth	1.49	Farmingdale	40 09 26	074 09 30	01408004
Bear Swamp Brook at mouth	Monmouth	1.57	Farmingdale	40 09 35	074 09 10	
Mingamahone Brook near Earle, NJ; at Cranberry Bog Road, 1.7 mi southwest of Earle	Monmouth	3.32	Farmingdale	40 12 45	074 10 07	01408009
Branch Mingamahone Brook near Earle, NJ; at Cranberry Bog Road	Monmouth	1.70	Farmingdale	40 12 46	074 09 48	01408012
Branch Mingamahone Brook at mouth	Monmouth	2.01	Farmingdale	40 12 16	074 09 58	
Mingamahone Brook at Asbury Avenue at Farmingdale, NJ; at State Route 547	Monmouth	5.62	Farmingdale	40 12 00	074 09 56	01408014
Mingamahone Brook at N.J. Central Railroad in Farmingdale	Monmouth	5.99	Farmingdale	40 11 44	074 09 54	
Mingamahone Brook at Farmingdale, NJ; at Belmar Road in Farmingdale	Monmouth	6.20	Farmingdale	40 11 38	074 09 42	01408015
Mingamahone Brook on Birdsail Road at Farmingdale, NJ; 0.8 mi southeast of Farmingdale	Monmouth	8.67	Farmingdale	40 11 14	074 09 31	01408017
Mingamahone Brook at Squankum, NJ; at State Route 524	Monmouth	10.7	Farmingdale	40 09 56	074 09 01	01408020

Table 2.--Drainage areas at selected sites on streams in the Atlantic Coastal basins from South Amboy to Cape May, N.J.--Continued.

Stream	County	Drain- age area	Topo- graphic map	Latitude	Longitude	Station number
MANASQUAN RIVER--Continued						
Long Swamp Brook at Squankum, NJ	Monmouth	0.48	Farmingdale	40 09 55	074 08 54	01408021
Long Swamp Brook at mouth	Monmouth	0.53	Farmingdale	40 09 50	074 08 55	
Mingamahone Brook at mouth	Monmouth	11.3	Farmingdale	40 09 38	074 08 50	
Manasquan River tributary 8 at Squankum, NJ	Monmouth	0.66	Farmingdale	40 09 48	074 08 22	01408022
Squankum Brook near Lower Squankum, NJ; at Squankum Park Road (State Route 547)	Monmouth	1.14	Farmingdale	40 08 05	074 10 05	01408023
North Branch Squankum Brook at Lower Squankum, NJ; at Squankum Park Road (State Route 547)	Monmouth	0.66	Farmingdale	40 09 06	074 09 48	01408025
Squankum Brook at Lower Squankum, NJ	Monmouth	2.60	Farmingdale	40 09 02	074 09 14	01408027
Squankum Brook at mouth	Monmouth	2.88	Farmingdale	40 09 23	074 08 32	
Mill Run near Squankum, NJ	Monmouth	0.80	Asbury Park	40 09 34	074 07 29	01408029
Mill Run at mouth	Monmouth	0.89	Farmingdale	40 09 15	074 07 48	
Manasquan River at Allenwood, NJ; at secondary road, 0.3 mi above Garden State Parkway	Monmouth	63.9	Asbury Park	40 08 35	074 07 03	01408030
Manasquan River at Squankum-Allenwood Road at Allenwood, NJ; 0.3 mi below Garden State Parkway	Monmouth/ Ocean	65.0	Asbury Park	40 08 12	074 06 30	01408033
Sawmill Creek at mouth	Ocean	4.14	Point Pleasant	40 06 14	074 05 45	
Manasquan River at Riviera Beach, NJ; at Riviera Road (State Route 20)	Monmouth/ Ocean	73.7	Point Pleasant	40 05 50	074 05 10	01408040
Judas Creek at mouth	Monmouth	0.74	Point Pleasant	40 07 00	074 03 00	
Roberts Swamp Brook at mouth	Monmouth	0.75	Point Pleasant	40 06 55	074 03 07	
Watson Creek at mouth	Monmouth	1.76	Point Pleasant	40 06 45	074 02 40	
Debbies Creek at mouth	Monmouth	0.35	Point Pleasant	40 06 40	074 02 48	
Cooks Creek at mouth	Ocean	0.21	Point Pleasant	40 06 08	074 02 21	
Cragtown Creek at mouth	Monmouth	3.84	Point Pleasant	40 06 30	074 02 48	
Manasquan River at mouth	Monmouth/ Ocean	81.8	Point Pleasant	40 06 02	074 01 55	
TRIBUTARIES TO BARNEGAT BAY:						
METEDECONK RIVER BASIN						
North Branch Metedeconk River near Smithburg, NJ	Monmouth	1.36	Adelphia	40 11 38	074 20 51	01408060
North Branch Metedeconk River near Wyckoff Mills, NJ	Monmouth	5.52	Adelphia	40 10 52	074 17 17	01408070
North Branch Metedeconk River at Matthews, NJ; at George Tavern Road	Monmouth/ Ocean	8.54	Adelphia	40 09 25	074 15 37	01408075
North Branch Metedeconk River at Lakewood, NJ; at State Route 9	Monmouth/ Ocean	19.4	Lakewood	40 06 35	074 13 10	01408100
North Branch Metedeconk River at Squankum Road at Lakewood, NJ	Monmouth/ Ocean	20.1	Lakewood	40 06 42	074 11 48	01408101
Muddy Fork Brook near Greenville, NJ	Monmouth	3.48	Lakewood	40 07 07	074 10 06	01408107
Sparrow Creek (Hay Stack Brook tributary) near Southard, NJ	Monmouth	0.31	Farmingdale	40 08 58	074 12 17	01408109
Haystack Brook near Southard, NJ	Monmouth	1.77	Farmingdale	40 08 47	074 11 59	01408110
Haystack Brook at Lanes Pond Road near Southard, NJ	Monmouth	2.08	Farmingdale	40 08 22	074 11 41	01408111
Haystack Brook above Polypod Brook	Monmouth	2.36	Farmingdale	40 07 40	074 11 40	
Ground Hog Brook at mouth	Monmouth	0.69	Farmingdale	40 07 54	074 12 02	
Polypod Brook at outlet of Lake Louise near Southard, NJ	Monmouth	1.55	Farmingdale	40 07 41	074 11 54	01408112
Polypod Brook at mouth	Monmouth	1.58	Farmingdale	40 07 40	074 11 40	
Haystack Brook at Route 547 near Lakewood, NJ	Monmouth	4.12	Lakewood	40 07 24	074 11 21	01408113
Dicks Brook at Route 547 near Lakewood, NJ	Monmouth	1.44	Lakewood	40 07 07	074 11 37	01408115
Dicks Brook at mouth	Monmouth	1.48	Lakewood	40 07 06	074 11 15	
Haystack Brook near Lakewood, NJ	Monmouth	5.81	Lakewood	40 06 58	074 10 56	01408116
Haystack Brook at Greenville, NJ	Monmouth	5.98	Lakewood	40 06 56	074 10 33	01408117

Table 2.--Drainage areas at selected sites on streams in the Atlantic Coastal basins from South Amboy to Cape May, N.J.--Continued.

Stream	County	Drain- age area	Topo- graphic map	Latitude	Longitude	Station number
METEDECONK RIVER BASIN--Continued						
Haystack Brook at mouth	Monmouth	6.15	Lakewood	40 06 49	074 10 01	
Muddy Ford Brook at Greenville, NJ	Monmouth	11.3	Lakewood	40 06 34	074 09 43	01408118
Muddy Ford Brook at mouth	Monmouth	11.3	Lakewood	40 06 25	074 09 38	
Gravelly Run at mouth	Monmouth	0.90	Lakewood	40 06 10	074 09 25	
North Branch Metedeconk River near Lakewood, NJ	Ocean	34.9	Lakewood	40 05 30	074 09 10	01408120
Cabinfield Branch, above mouth of Schoolhouse Branch, 0.6 mi above Garden State Parkway	Ocean	2.07	Lakewood	40 05 02	074 09 58	
Schoolhouse Branch at mouth	Ocean	0.90	Lakewood	40 05 01	074 09 59	
Cabinfield Branch near Laurelton, NJ	Ocean	3.21	Lakewood	40 04 57	074 09 28	01408122
Cabinfield Branch at mouth	Ocean	3.30	Lakewood	40 04 56	074 09 10	
North Branch Metedeconk River near Laurelton, NJ	Ocean	38.6	Lakewood	40 04 53	074 09 09	01408123
North Branch Metedeconk River above confluence with South Branch Metedeconk River	Ocean	38.7	Lakewood	40 04 43	074 09 04	
South Branch Metedeconk River near Jacksons Mills, NJ	Ocean	5.05	Adelphia	40 09 46	074 21 00	01408125
South Branch Metedeconk River tributary near Jacksons Mills, NJ	Ocean	2.01	Adelphia	40 07 42	074 19 02	01408130
South Branch Metedeconk River near Bennetts Mills, NJ	Ocean	15.0	Adelphia	40 08 04	074 17 44	01408132
South Branch Metedeconk River tributary 2 near Bennetts Mills, NJ	Ocean	0.80	Adelphia	40 08 20	074 17 52	01408133
South Branch Metedeconk River at Bennetts Mills, NJ	Ocean	18.2	Adelphia	40 07 36	074 16 41	01408136
South Branch Metedeconk River near Whitesville, NJ	Ocean	19.5	Lakehurst	40 06 57	074 15 55	01408137
South Branch Metedeconk River at Hope Chapel Road near Lakewood, NJ	Ocean	22.1	Lakewood	40 06 12	074 14 43	01408138
Watering Place Brook at Lakewood, NJ	Ocean	1.83	Lakewood	40 05 10	074 13 28	01408139
Watering Place Brook at head of Lake Manetta, 0.1 mi below Sunset Road	Ocean	1.91	Lakewood	40 05 09	074 13 22	
South Branch Metedeconk River at Lakewood, NJ; at State Route 88, 0.2 mi downstream of Lake Carasaljo	Ocean	26.0	Lakewood	40 05 05	074 12 55	01408140
South Branch Metedeconk River near Lakewood, NJ; at sewage disposal plant	Ocean	27.5	Lakewood	40 05 03	074 11 01	01408150
Cotteral Brook at mouth	Ocean	2.76	Lakewood	40 04 50	074 10 13	
South Branch Metedeconk River near Laurelton, NJ	Ocean	30.8	Lakewood	40 04 42	074 09 25	01408152
South Branch Metedeconk River above confluence with North Branch	Ocean	30.8	Lakewood	40 04 43	074 09 03	
Metedeconk River at Laurelton, NJ; at State Route 70	Ocean	71.8	Lakewood	40 03 58	074 08 01	01408155
Cedar Bridge Branch at Cedarwood Park, NJ	Ocean	3.32	Lakewood	40 03 15	074 08 03	01408158
Cedar Bridge Branch at mouth	Ocean	3.75	Point Pleasant	40 03 15	074 07 15	
North Branch Beaverdam Creek at mouth	Ocean	3.06	Point Pleasant	40 03 38	074 04 26	
Beaverdam Creek at mouth	Ocean	8.07	Point Pleasant	40 03 37	074 03 54	
Metedeconk River at mouth	Ocean	89.1	Point Pleasant	40 02 51	074 03 10	
KETTLE CREEK						
Tarkiln Branch at mouth	Ocean	0.50	Lakewood	40 02 59	074 10 59	
Green Branch at mouth	Ocean	1.23	Lakewood	40 03 01	074 10 37	
Kettle Creek at outlet of Irisado Lake, 0.4 mi above Moore Road	Ocean	6.05	Lakewood	40 02 47	074 08 44	
Kettle Creek at Cedarwood Park, NJ	Ocean	6.29	Lakewood	40 02 30	074 08 34	01408175
Tunes Branch at mouth	Ocean	0.77	Lakewood	40 01 44	074 07 55	
Long Causeway Branch at mouth	Ocean	1.66	Lakewood	40 01 25	074 07 42	
Polhemus Branch at mouth	Ocean	2.60	Lakewood	40 01 09	074 07 35	
Kettle Creek at mouth	Ocean	15.3	Point Pleasant	40 00 46	074 06 17	

Table 2.--Drainage areas at selected sites on streams in the Atlantic Coastal basins from South Amboy to Cape May, N.J.--Continued.

Stream	County	Drainage area	Topographic map	Latitude	Longitude	Station number
GOOSE CREEK						
Goose Creek at mouth	Ocean	2.69	Seaside Park	39 57 49	074 06 51	
TOMS RIVER						
Toms River near Van Hiseville, NJ; at State Route 520	Ocean	17.2	Lakehurst	40 06 35	074 22 26	01408260
Toms River tributary at Van Hiseville, NJ	Ocean	23.2	Lakehurst	40 06 42	074 20 39	01408275
Toms River near Whitesville, NJ; at Bowman Road, 2.7 mi northwest of Whitesville	Ocean	24.7	Lakehurst	40 05 22	074 18 55	01408280
Dark Branch at mouth	Ocean	1.18	Lakehurst	40 05 03	074 21 23	
Gaskin Brook at mouth	Ocean	1.02	Lakehurst	40 05 04	074 20 10	
Maple Root Branch at mouth	Ocean	5.87	Lakehurst	40 04 37	074 18 51	
Long Brook at mouth	Ocean	1.93	Lakehurst	40 04 22	074 18 40	
Dove Mill Branch at Whitesville, NJ	Ocean	7.87	Lakehurst	40 04 08	074 17 31	01408290
Dove Mill Branch at mouth	Ocean	7.91	Lakehurst	40 03 59	074 17 21	
Toms River at Whitesville, NJ; at State Route 547	Ocean	45.2	Lakehurst	40 03 42	074 16 29	01408300
Grass Hollow Branch at mouth	Ocean	1.98	Lakehurst	40 02 23	074 15 12	
Toms River near Lakehurst, NJ	Ocean	52.0	Lakehurst	40 01 57	074 15 06	01408310
Slab Branch at mouth	Ocean	1.69	Lakewood	40 01 20	074 14 38	
Goodwater Branch at mouth	Ocean	0.35	Whiting	39 58 46	074 23 48	
Forked Brook at mouth	Ocean	0.87	Whiting	39 58 53	074 23 35	
Old Hurricane Brook at mouth at Horicon Lake on Union Branch	Ocean	10.6	Lakehurst	40 00 20	074 18 36	
North Ruckels Branch at mouth	Ocean	2.03	Cassville	40 00 46	074 23 04	
Middle Ruckels Branch at mouth	Ocean	1.47	Cassville	40 00 46	074 23 04	
South Ruckels Branch at mouth	Ocean	1.59	Lakehurst	40 00 28	074 22 12	
Blacks Branch at mouth at Horicon Lake on Union Branch	Ocean	7.61	Lakehurst	40 00 30	074 19 48	
Union Branch at Lakehurst, NJ; at State Route 37, 0.2 mi above Manapaqua Brook	Ocean	19.0	Lakehurst	40 00 34	074 18 06	01408440
Manapaqua Branch at Lakehurst, NJ; at State Route 70	Ocean	6.32	Lakehurst	40 00 44	074 18 10	01408460
Manapaqua Branch at mouth	Ocean	6.64	Lakehurst	40 00 36	074 17 57	
Union Branch near Lakehurst, NJ	Ocean	27.2	Lakehurst	40 00 29	074 17 37	01408462
Elisha Brook at mouth	Ocean	1.22	Cassville	40 02 13	074 25 47	
Success Branch at mouth	Ocean	2.00	Cassville	40 02 48	074 25 31	
Bordens Mill Branch at mouth	Ocean	4.10	Cassville	40 03 16	074 23 35	
Harris Branch at mouth	Ocean	1.95	Cassville	40 03 12	074 23 32	
Shannoc Brook at mouth	Ocean	12.1	Cassville	40 03 23	074 23 01	
Obhonan Ridgeway Branch at mouth	Ocean	3.13	Lakehurst	40 03 17	074 21 31	
Ridgeway Branch near Lakehurst NJ; at Lakehurst Naval Air Station, at State Route 547	Ocean	28.2	Lakehurst	40 01 57	074 18 24	01408490
Ridgeway Branch at Route 70 near Lakehurst, NJ	Ocean	32.1	Lakehurst	40 01 15	074 16 26	01408492
Ridgeway Branch at mouth at Pine Lake	Ocean	33.1	Lakehurst	40 00 37	074 15 29	
Union Branch at outlet of Pine Lake	Ocean	62.5	Lakewood	40 00 24	074 14 55	
Union Branch at mouth	Ocean	63.1	Toms River	39 59 54	074 14 01	
Toms River near Toms River, NJ; 1.9 mi below Union Branch, 2.6 mi northwest of Toms River	Ocean	123	Toms River	39 59 10	074 13 29	01408500
Big Wrangel Branch above confluence with Green Branch	Ocean	3.41	Keswick Grove	39 58 34	074 17 55	
Green Branch above confluence with Big Wrangel Branch	Ocean	1.60	Keswick Grove	39 58 34	074 17 55	
Wrangel Brook above Michaels Run	Ocean	5.47	Keswick Grove	39 58 16	074 17 10	
Michaels Run near Keswick Grove, NJ	Ocean	1.12	Keswick Grove	39 57 47	074 19 42	01408580
Michaels Run below Keswick Lake outlet stream	Ocean	4.20	Keswick Grove	39 57 43	074 19 20	

Table 2.--Drainage areas at selected sites on streams in the Atlantic Coastal basins from South Amboy to Cape May, N.J.--Continued.

Stream	County	Drain- age area	Topo- graphic map	Latitude	Longitude	Station number
TOMS RIVER--Continued						
Michaels Run at mouth	Ocean	5.43	Keswick Grove	39 58 13	074 17 10	
Sunken Branch at mouth	Ocean	4.70	Toms River	39 57 52	074 14 15	
Davenport Branch at Whiting-Lacy Road, 1.6 mi south of Keswick Grove	Ocean	4.68	Keswick Grove	39 55 36	074 20 20	
Davenport Branch near Dover Forge, NJ	Ocean	7.41	Keswick Grove	39 56 29	074 17 49	01408620
Davenport Branch at mouth	Ocean	14.2	Toms River	39 57 20	074 13 23	
Wrangel Brook at mouth	Ocean	34.4	Toms River	39 57 01	074 12 33	
Toms River at Garden State Parkway	Ocean	162	Toms River	39 56 59	074 12 29	
Toms River at Toms River, NJ	Ocean	163	Toms River	39 57 01	074 11 56	01408700
Jakes Branch at South Toms River, NJ	Ocean	8.63	Toms River	39 56 07	074 12 43	01408710
Jakes Branch at Garden State Parkway, 0.4 mi west of Beachwood	Ocean	8.72	Toms River	39 56 06	074 12 35	
Jakes Branch at mouth	Ocean	9.54	Toms River	39 56 50	074 11 48	
Toms River tributary at mouth on left bank, 0.9 mi west of Island Heights	Ocean	6.71	Toms River	39 56 57	074 09 52	
Mill Creek at mouth	Ocean	3.03	Toms River	39 56 02	074 09 07	
Dillon Creek at mouth	Ocean	0.88	Toms River	39 56 33	074 08 01	
Toms River at mouth	Ocean	192	Seaside Park	39 56 15	074 06 40	
SLOOP CREEK						
Sloop Creek at mouth	Ocean	2.49	Toms River	39 54 11	074 07 54	
POTTER CREEK						
Potter Creek at mouth	Ocean	2.33	Toms River	39 54 00	074 07 59	
CLAMMING CREEK						
Clamming Creek at mouth	Ocean	1.30	Toms River	39 53 24	074 08 14	
CEDAR CREEK						
Webbs Mill Branch near Whiting, NJ	Ocean	2.92	Whiting	39 53 16	074 22 49	01408800
Webbs Mill Branch tributary near Whiting, NJ	Ocean	0.53	Whiting	39 53 29	074 22 52	01408810
Webbs Mill Branch at mouth	Ocean	7.24	Keswick Grove	39 53 09	074 19 25	
Chamberlain Branch at mouth at Bamber Lake	Ocean	16.7	Keswick Grove	39 53 29	074 19 08	
Cedar Creek at outlet of Bamber Lake, at Camp Columbus, 0.2 mi above Whiting-Lacey Road	Ocean	20.0	Keswick Grove	39 53 42	074 19 01	
Cedar Creek at Cedar Crest, NJ; at Whiting-Lacey Rd.	Ocean	20.1	Whiting	39 53 50	074 19 00	01408830
Cedar Creek at Dover Forge	Ocean	25.8	Keswick Grove	39 54 26	074 16 35	
Daniels Branch at mouth	Ocean	1.56	Keswick Grove	39 54 17	074 16 06	
Newbolds Branch at mouth	Ocean	1.80	Keswick Grove	39 54 06	074 15 26	
Factory Branch at mouth	Ocean	9.21	Toms River	39 53 48	074 13 44	
Cedar Creek at Double Trouble, NJ	Ocean	46.4	Whiting	39 53 10	074 12 53	01408870
Cedar Creek at Lanoka Harbor, NJ; at U.S. Route 9	Ocean	53.3	Forked River	39 52 02	074 10 10	01409000
Cedar Creek at mouth	Ocean	55.3	Forked River	39 52 14	074 08 06	
STOUTS CREEK						
South Branch (Stouts Creek) at mouth	Ocean	1.18	Forked River	39 50 44	074 09 00	
Stouts Creek at mouth	Ocean	2.50	Forked River	39 50 43	074 08 37	

Table 2.--Drainage areas at selected sites on streams in the Atlantic Coastal basins
from South Amboy to Cape May, N.J.--Continued.

Stream	County	Drain- age area	Topo- graphic map	Latitude	Longitude	Station number
WRANGLE CREEK						
Wrangle Creek at mouth	Ocean	0.67	Forked River	39 50 03	074 09 12	
FORKED RIVER						
Cave Cabin Branch above confluence with Long Branch	Ocean	3.25	Brookville	39 49 26	074 17 20	
Long Branch above confluence with Cave Cabin Branch	Ocean	1.82	Brookville	39 49 25	074 17 20	
North Branch Forked River near Forked River Mountain, NJ; at abandoned railroad crossing	Ocean	8.62	Brookville	39 50 16	074 15 48	01409040
North Branch Forked River nr. Forked River, NJ; at Garden St. Parkway, 2.0 mi northwest of Forked River	Ocean	13.4	Forked River	39 51 27	074 13 21	01409050
North Branch Forked River at Forked River, NJ; at outlet of lower lake	Ocean	15.4	Forked River	39 50 10	074 11 48	01409055
North Branch Forked River above confluence with Middle Branch	Ocean	15.9	Forked River	39 49 41	074 10 58	
Middle Branch Forked River above confluence with North Branch	Ocean	5.13	Forked River	39 49 37	074 10 58	
South Branch Forked River near Forked River, NJ; at Garden State Parkway	Ocean	1.28	Forked River	39 48 56	074 13 50	01409080
South Branch Forked River at mouth	Ocean	3.28	Forked River	39 49 31	074 10 39	
Forked River at mouth	Ocean	25.8	Forked River	39 49 30	074 09 38	
OYSTER CREEK						
Oyster Creek tributary at Bayshore Drive near Brookville	Ocean	0.30	Brookville	39 45 17	074 18 25	
Oyster Creek at outlet of bog, 0.6 mi downstream from Bayshore Drive	Ocean	1.47	Brookville	39 46 33	074 18 01	
Oyster Creek at outlet of bog, 0.1 mi below Bayshore Drive	Ocean	2.34	Brookville	39 46 54	074 17 41	
Oyster Creek at Wells Mill, at unimproved road, 0.1 mi below reservoir	Ocean	4.16	Brookville	39 47 36	074 16 31	
Oyster Creek near Brookville, NJ; at State Route 532, 3.2 mi northeast of Brookville	Ocean	7.43	Brookville	39 47 54	074 15 02	01409095
Oyster Creek near Waretown, NJ; at Garden State Parkway, 2.1 mi northwest of Waretown	Ocean	9.95	Forked River	39 48 14	074 13 55	01409100
Oyster Creek at mouth	Ocean	12.9	Forked River	39 48 39	074 10 14	
FRESH CREEK						
Fresh Creek at mouth	Ocean	0.50	Forked River	39 47 51	074 10 53	
WARETOWN CREEK						
Waretown Creek at mouth	Ocean	3.15	Forked River	39 47 37	074 10 55	
LOCHIEL CREEK						
Lochiel Creek at mouth	Ocean	2.17	Forked River	39 45 48	074 11 35	
DOUBLE CREEK						
Double Creek at mouth	Ocean	3.17	Ship Bottom	39 44 41	074 11 51	

Table 2.--Drainage areas at selected sites on streams in the Atlantic Coastal basins from South Amboy to Cape May, N.J.--Continued.

Stream	County	Drain- age area	Topo- graphic map	Latitude	Longitude	Station number
GUNNING RIVER						
Fresh Creek at mouth	Ocean	1.64	Ship Bottom	39 43 17	074 12 03	
Gunning River at mouth	Ocean	6.36	Ship Bottom	39 43 07	074 10 18	
TRIBUTARIES TO MANAHAWKIN BAY:						
CEDAR CREEK						
Cedar Creek at mouth	Ocean	3.81	Ship Bottom	39 40 29	074 12 44	
MANAHAWKIN CREEK						
Manahawkin Creek at mouth	Ocean	2.36	Ship Bottom	39 40 14	074 13 00	
TRIBUTARIES TO LITTLE EGG HARBOR:						
MILL CREEK						
Mill Creek near Warren Grove, NJ	Ocean	4.34	West Creek	39 43 56	074 19 29	01409148
Eightmile Branch (Mill Creek) at mouth	Ocean	2.04	West Creek	39 43 24	074 18 05	
Mill Creek near Manahawkin, NJ; at State Route 72, 1.8 mi northwest of Manahawkin	Ocean	10.4	West Creek	39 42 54	074 16 57	01409150
Fourmile Branch (Mill Creek) near Brookville, NJ	Ocean	1.55	Brookville	39 45 24	074 16 56	01409180
Fourmile Branch (Mill Creek) near Manahawkin, NJ; at Garden State Parkway	Ocean	5.24	West Creek	39 43 47	074 15 54	01409200
Fourmile Branch (Mill Creek) at mouth at Manahawkin Lake	Ocean	8.26	West Creek	39 42 20	074 16 02	
Mill Creek at Manahawkin, NJ; at State Route 180, below Manahawkin Lake	Ocean	20.4	West Creek	39 41 43	074 15 36	01409210
Mill Creek at mouth	Ocean	22.9	Ship Bottom	39 38 48	074 13 05	
CEDAR RUN						
Cedar Run near Manahawkin, NJ; at Garden State Parkway, 2.1 mi west of Manahawkin	Ocean	3.34	West Creek	39 41 31	074 17 56	01409250
Cedar Run at mouth	Ocean	8.39	West Creek	39 38 33	074 15 01	
DINNERS POINT CREEK						
Dinners Point Creek at mouth	Ocean	4.41	Tuckerton	39 37 19	074 15 38	
WESTECUNK CREEK						
Governors Branch near Stafford Forge, NJ; at State Route 539	Ocean	2.09	West Creek	39 41 06	074 21 34	01409270
Governors Branch at mouth	Ocean	2.37	West Creek	39 40 56	074 20 57	
Log Swamp Branch at mouth	Ocean	2.49	West Creek	39 40 41	074 20 05	
Rail Branch at mouth	Ocean	1.17	West Creek	39 40 07	074 19 47	
Westecunk Creek at Stafford Forge, NJ; 500 ft upstream from Garden State Parkway	Ocean	15.8	West Creek	39 40 02	074 19 15	01409280
Westecunk Creek above Garden State Parkway	Ocean	16.0	West Creek	39 39 55	074 19 11	
Westecunk Creek at West Creek, NJ; at U.S. Route 9	Ocean	20.6	West Creek	39 38 17	074 18 19	01409282
Uriah Branch at mouth	Ocean	1.50	West Creek	39 38 00	074 18 10	
Westecunk Creek at mouth	Ocean	25.0	Tuckerton	39 37 01	074 16 00	
PARKER RUN						
Parker Run at mouth	Ocean	1.66	Tuckerton	39 36 01	074 17 33	

Table 2.--Drainage areas at selected sites on streams in the Atlantic Coastal basins from South Amboy to Cape May, N.J.--Continued.

Stream	County	Drain- age area	Topo- graphic map	Latitude	Longitude	Station number
JESSES CREEK						
Thompson Creek at mouth	Ocean	0.51	Tuckerton	39 35 56	074 18 54	
Jesses Creek at mouth	Ocean	1.63	Tuckerton	39 35 49	074 18 38	
SAPP CREEK						
Sapp Creek at mouth	Ocean	0.74	Tuckerton	39 35 38	074 18 58	
TUCKERTON CREEK						
Mill Branch near Tuckerton, NJ; at Garden State Parkway (northbound), 2.9 mi northwest of Tuckerton	Ocean	4.89	West Creek	39 38 29	074 21 49	01409300
Mill Branch (Tuckerton Creek) at mouth at Pohatcong Lake	Ocean	9.96	Tuckerton	39 36 21	074 20 49	
Giffords Mill Branch (Tuckerton Creek) at mouth at Pohatcong Lake	Ocean	1.86	Tuckerton	39 36 23	074 21 09	
Tuckerton Creek at Tuckerton, NJ; at U.S. Route 9	Ocean	12.48	Tuckerton	39 36 10	074 20 32	01409310
Willis Creek at mouth	Ocean	1.70	Tuckerton	39 34 36	074 20 21	
Tuckerton Creek at mouth	Ocean	15.9	Tuckerton	39 34 37	074 21 18	
TRIBUTARIES TO GREAT BAY:						
MULLICA RIVER						
Mullica River near Atco, NJ	Burlington/ Camden	3.22	Medford Lakes	39 47 08	074 51 38	01409375
Alquatka Branch at mouth	Burlington	9.12	Medford Lakes	39 46 58	074 48 23	
Mullica River at Jackson Road near Indian Mills, NJ	Burlington	16.8	Medford Lakes	39 46 40	074 48 01	01409383
Mullica River at outlet of Atsion Lake at Atsion, NJ	Burlington	26.7	Atsion	39 44 25	074 43 37	01409387
Wesickaman Creek at mouth	Burlington	6.35	Atsion	39 44 22	074 43 25	
Mullica River at Atsion, NJ	Burlington	33.1	Atsion	39 44 19	074 43 20	01409390
Mullica River tributary near Atsion, NJ	Atlantic	4.10	Atsion	39 41 29	074 40 53	01409395
Mullica River tributary at mouth	Atlantic	4.15	Atsion	39 41 30	074 40 38	
Mullica River near Batsto, NJ; 2.4 mi upstream from Sleeper Branch, 2.5 mi north of Batsto	Burlington	46.7	Atsion	39 40 28	074 39 57	01409400
Hays Mill Creek near Chesilhurst, NJ; at Tremont Road	Camden	7.13	Medford Lakes	39 45 02	074 50 28	01409402
Hays Mill Creek at mouth	Camden	7.39	Hammonton	39 44 40	074 50 15	
Cooper Branch at mouth	Camden	1.95	Hammonton	39 44 40	074 50 15	
Wildcat Branch at Chesilhurst, NJ	Camden	1.03	Hammonton	39 44 04	074 51 33	01409403
Wildcat Branch at mouth at outlet of Beaver Dam Lake on Burnt Mill Road	Camden	2.25	Hammonton	39 44 22	074 50 05	
Sleeper Branch at Jersey Central Railroad bridge (abandoned)	Camden	17.8	Hammonton	39 43 22	074 45 25	
Sleeper Branch near Atsion, NJ; at US Route 206	Camden	18.2	Atsion	39 42 46	074 44 36	01409404
Clark Branch above Price Branch	Camden	3.35	Hammonton	39 42 50	074 46 39	
Price Branch at mouth	Camden	2.89	Hammonton	39 42 51	074 46 38	
Clark Branch near Atsion, NJ	Camden	7.12	Atsion	39 42 42	074 44 39	01409405
Clark Branch at mouth	Atlantic	7.12	Atsion	39 42 42	074 44 30	
Gun Branch at mouth	Atlantic	4.41	Atsion	39 41 33	074 42 21	
Sleeper Branch at Batsto, NJ; 0.1 mi above mouth	Atlantic	36.2	Atsion	39 38 48	074 39 39	01409406
Pump Branch near Blue Anchor, NJ	Camden	6.20	Williamstown	39 42 22	074 53 04	01409407
Pump Branch above confluence with Blue Anchor Brook	Camden	11.2	Hammonton	39 41 33	074 48 46	
Blue Anchor Brook near Blue Anchor, NJ	Camden	3.01	Hammonton	39 41 17	074 51 00	01409409

Table 2.--Drainage areas at selected sites on streams in the Atlantic Coastal basins from South Amboy to Cape May, N.J.--Continued.

Stream	County	Drain- age area	Topo- graphic map	Latitude	Longitude	Station number
MULLICA RIVER--Continued						
Blue Anchor Brook above confluence with Pump Branch	Camden	5.72	Hammonton	39 41 33	074 48 46	
Albertson Brook at Flemming Pike	Camden	17.1	Hammonton	39 41 33	074 48 24	
Albertson Brook near Hammonton, NJ	Camden	19.3	Hammonton	39 41 41	074 45 21	01409410
Albertson Brook above confluence with Great Swamp Branch	Atlantic	20.2	Atsion	39 40 56	074 43 17	
Great Swamp Branch at Elm, NJ	Camden	2.83	Hammonton	39 40 17	074 49 33	
Great Swamp Branch near Hammonton, NJ	Atlantic	8.07	Hammonton	39 41 03	074 45 51	
Cedar Brook at mouth	Atlantic	1.46	Atsion	39 40 25	074 44 53	
Great Swamp Branch above confluence with Albertson Brook	Atlantic	16.7	Atsion	39 40 56	074 43 17	
Nescochague Creek at Pleasant Mills, NJ; 0.3 mi above mouth	Atlantic	43.7	Atsion	39 38 36	074 39 48	01409411
Nescochague Creek at mouth	Atlantic	43.8	Atsion	39 38 35	074 39 31	
Hammonton Creek at Route 30 at Hammonton, NJ; at outlet of Lake Hammonton	Atlantic	2.54	Hammonton	39 37 51	074 46 17	01409412
Hammonton Creek at Hammonton, NJ	Atlantic	2.71	Hammonton	39 37 57	074 45 38	01409414
Hammonton Creek near Hammonton, NJ	Atlantic	4.15	Atsion	39 38 09	074 44 30	01409415
Hammonton Creek at Wescoatville, NJ	Atlantic	9.57	Atsion	39 38 02	074 43 05	01409416
Petties Branch at mouth	Atlantic	1.42	Atsion	39 37 40	074 41 41	
Hammonton Creek at Nesco, NJ	Atlantic	15.0	Atsion	39 37 40	074 41 38	01409418
Nortons Branch near Sweetwater, NJ	Atlantic	2.12	Newtonville	39 37 12	074 41 31	01409419
Nortons Branch at mouth	Atlantic	2.23	Atsion	39 37 37	074 41 28	
Hammonton Creek at Pleasant Mills, NJ	Atlantic	18.0	Atsion	39 38 02	074 40 30	01409420
Brockaways Branch at mouth	Atlantic	1.60	Atsion	39 38 01	074 40 38	
Hammonton Creek at mouth	Atlantic	20.6	Atsion	39 38 12	074 39 33	
Mullica River above Batsto River	Burlington	150	Atsion	39 37 33	074 38 31	
BATSTO RIVER						
Batsto River at Hampton Gate, NJ	Burlington	10.6	Atsion	39 48 03	074 40 21	01409430
Roberts Branch at mouth	Burlington	4.36	Indian Mills	39 47 02	074 39 38	
Skit Branch at mouth	Burlington	10.9	Indian Mills	39 45 50	074 40 48	
Batsto River near Hampton Furnace, NJ	Burlington	25.6	Indian Mills	39 45 19	074 40 45	01409440
Indian Mills Brook near Indian Mills, NJ	Burlington	2.99	Indian Mills	39 48 15	074 46 03	01409447
Indian Mills Brook at mouth	Burlington	4.40	Indian Mills	39 47 17	074 44 38	
Muskingum Brook at mouth	Burlington	7.73	Indian Mills	39 47 17	074 44 38	
Springers Brook near Indian Mills, NJ; at Route 206, 1.1 mi south of Indian Mills	Burlington	12.6	Indian Mills	39 46 45	074 44 20	01409450
Bard Branch at mouth	Burlington	3.67	Indian Mills	39 46 12	074 42 40	
Springers Brook near Hampton Furnace, NJ	Burlington	18.3	Indian Mills	39 45 19	074 41 47	01409455
Deep Run at mouth	Burlington	2.51	Atsion	39 44 32	074 41 07	
Springers Brook near Atsion, NJ	Burlington	21.2	Indian Mills	39 44 26	074 41 02	01409460
Springers Brook at mouth	Burlington	21.5	Atsion	39 43 45	074 40 40	
Batsto River at Quaker Bridge, NJ	Burlington	55.7	Atsion	39 42 34	074 40 00	01409470
Penn Swamp Branch at mouth	Burlington	4.98	Atsion	39 40 46	074 39 21	
Batsto River at Batsto, NJ; 30 ft below highway bridge, 1.0 mi above mouth	Burlington	67.8	Atsion	39 38 30	074 39 30	01409500
Batsto River at Pleasant Mills, NJ	Burlington	70.8	Atsion	39 37 55	074 38 40	01409510
Batsto River at mouth	Burlington	71.1	Atsion	39 37 35	074 38 37	
MULLICA RIVER--Continued						
Lucas Branch near Sweetwater, NJ; at Indian Cabin Road	Atlantic	0.66	Egg Harbor City	39 36 23	074 39 43	01409515
Second Branch at mouth	Atlantic	1.21	Egg Harbor City	39 36 31	074 38 55	

Table 2.--Drainage areas at selected sites on streams in the Atlantic Coastal basins
from South Amboy to Cape May, N.J.--Continued.

Stream	County	Drain- age area	Topo- graphic map	Latitude	Longitude	Station number
MULLICA RIVER--Continued						
First Branch at mouth	Atlantic	1.18	Egg Harbor City	39 36 42	074 38 24	
Lucas Branch at Sweetwater, NJ	Atlantic	3.94	Egg Harbor City	39 37 04	074 37 48	01409525
Lucas Branch at mouth	Atlantic	3.97	Egg Harbor City	39 37 10	074 37 40	
Bull Creek at mouth	Burlington	9.66	Green Bank	39 36 54	074 35 41	
Little Bull Creek at mouth	Burlington	1.06	Green Bank	39 36 49	074 35 35	
Mullica River at Green Bank, NJ;	Atlantic/ Burlington	243	Green Bank	39 36 43	074 35 22	01409535
Negro Creek at mouth	Atlantic	4.75	Green Bank	39 36 23	074 35 15	
Pine Creek at Weekstown, NJ; at State Route 563	Atlantic	2.80	Green Bank	39 35 16	074 35 55	01409540
Pine Creek at mouth	Atlantic	4.00	Green Bank	39 35 51	074 34 41	
Mullica River at bridge on Lower Bank Road, 0.7 mi south of Lower Bank	Atlantic	258	Green Bank	39 35 37	074 33 06	
Landing Creek at Moss Mill Road	Atlantic	4.72	Egg Harbor City	39 32 45	074 37 53	
Landing Creek at Philadelphia Avenue at Egg Harbor City, NJ	Atlantic	4.86	Egg Harbor City	39 32 52	074 37 33	01409575
Union Creek at Egg Harbor City, NJ; at Duerer St.	Atlantic	2.68	Egg Harbor City	39 32 03	074 37 55	01409580
Union Creek above sewage treatment plant near Egg Harbor City, NJ	Atlantic	3.17	Egg Harbor City	39 32 18	074 37 46	01409582
Union Creek below sewage plant at Egg Harbor City, NJ	Atlantic	3.18	Egg Harbor City	39 32 22	074 37 41	01409584
Union Creek at Moss Mill Road at Egg Harbor City, NJ; at State Route (alt) 561	Atlantic	3.68	Egg Harbor City	39 32 39	074 37 40	01409585
Union Creek at mouth	Atlantic	3.72	Egg Harbor City	39 32 52	074 37 30	
Landing Creek at Egg Harbor City, NJ; 0.7 mi below State Route 563, 0.1 mi above Elliots Brook	Atlantic	9.24	Green Bank	39 33 09	074 36 51	01409590
Elliots Creek at Egg Harbor City, NJ; at Bremen Ave.	Atlantic	4.66	Green Bank	39 32 40	074 36 25	01409597
Elliots Creek at mouth	Atlantic	4.81	Green Bank	39 33 10	074 36 46	
Landing Creek near Egg Harbor City, NJ; at secondary road, 200 ft above Indian Cabin Creek	Atlantic	14.7	Green Bank	39 33 25	074 36 10	01409600
Indian Cabin Creek at outlet of Egg Harbor City Lake, 0.3 mi above mouth	Atlantic	7.93	Green Bank	39 34 30	074 35 25	
Landing Creek near Weekstown, NJ; at Clarks Landing Road	Atlantic	24.2	Green Bank	39 34 48	074 34 52	01409605
Landing Creek, 0.5 mi west southwest of Gloucester Landing, 0.2 mi below Lower Bank Road	Atlantic	24.4	Green Bank	39 34 59	074 34 41	
Rubins Run at mouth	Atlantic	4.98	Green Bank	39 35 06	074 33 49	
Landing Creek at mouth	Atlantic	30.2	Green Bank	39 34 55	074 32 40	
Teal Creek at mouth	Atlantic	1.68	Green Bank	39 34 40	074 32 38	
Tarkiln Branch near Port Republic, NJ	Atlantic	0.95	Green Bank	39 32 49	074 31 56	01409620
Tarkiln Branch at mouth	Atlantic	2.03	Green Bank	39 34 04	074 30 44	
Turtle Creek at mouth	Burlington	2.02	Green Bank	39 34 19	074 30 18	
Big Creek at mouth	Atlantic	1.73	New Gretna	39 33 16	074 29 56	
WEST BRANCH WADING RIVER						
Tibbs Branch at mouth	Burlington	1.28	Chatsworth	39 51 27	074 32 01	
Gates Branch near Chatsworth, NJ	Burlington	1.46	Chatsworth	39 50 55	074 31 27	01409675
Gates Branch at mouth	Burlington	1.61	Chatsworth	39 50 37	074 31 49	
Reeds Branch at mouth	Burlington	0.81	Chatsworth	39 50 23	074 31 44	
West Branch Wading River at Chatsworth, NJ; at outlet of Chatsworth Lake	Burlington	9.24	Chatsworth	39 48 51	074 32 50	01409690
West Branch Wading River at Route 563 at Dukes Bridge, NJ; at Hog Wallow Road	Burlington	12.6	Chatsworth	39 47 23	074 32 10	01409700
Goodwater Run at mouth	Burlington	1.26	Woodmansie	39 49 14	074 29 58	
Governor Hill Brook at mouth	Burlington	4.53	Chatsworth	39 47 46	074 31 32	
Risley Branch at mouth	Burlington	8.18	Chatsworth	39 47 03	074 32 16	
Poje Branch at mouth	Burlington	3.15	Chatsworth	39 46 07	074 32 04	

Table 2.--Drainage areas at selected sites on streams in the Atlantic Coastal basins from South Amboy to Cape May, N.J.--Continued.

Stream	County	Drain- age area	Topo- graphic map	Latitude	Longitude	Station number
WEST BRANCH WADING RIVER--Continued						
Cripple Branch at mouth	Burlington	1.80	Woodmansie	39 49 37	074 27 30	
Pope Branch at mouth	Burlington	1.78	Woodmansie	39 49 07	074 27 53	
Long Branch, headwaters of Shoal Branch, above confluence with Biddle Branch	Burlington	5.61	Woodmansie	39 49 07	074 27 51	
Biddle Branch above confluence with Long Branch	Burlington	2.66	Woodmansie	39 49 06	074 28 24	
Sykes Branch at mouth	Burlington	1.57	Woodmansie	39 48 13	074 28 43	
Shreve Branch at mouth	Burlington	1.68	Woodmansie	39 47 52	074 28 58	
Shoal Branch at mouth	Burlington	19.1	Chatsworth	39 45 40	074 32 14	
West Branch Wading River near Chatsworth, NJ	Burlington	44.8	Chatsworth	39 45 43	074 32 27	01409730
Mile Run at mouth	Burlington	2.71	Jenkins	39 44 42	074 32 57	
West Branch Wading River above Tulpehocken Creek	Burlington	50.7	Jenkins	39 43 48	074 33 49	
Ore Spung at mouth	Burlington	0.64	Chatsworth	39 45 59	074 35 57	
Featherbed Branch at mouth	Burlington	4.57	Jenkins	39 44 21	074 36 03	
Shane Branch at mouth	Burlington	1.91	Chatsworth	39 45 03	074 34 48	
Bulls Branch at mouth	Burlington	3.73	Jenkins	39 43 29	074 35 07	
Tulpehocken Creek near Jenkins, NJ; 0.2 mi above mouth	Burlington	21.8	Jenkins	39 42 51	074 33 56	01409780
Tulpehocken Creek at mouth	Burlington	21.9	Jenkins	39 42 47	074 33 48	
Hospitality Brook at mouth	Burlington	8.30	Jenkins	39 42 20	074 33 13	
Little Hauken Run below Hospitality Brook near Jenkins, NJ	Burlington	14.9	Chatsworth	39 42 19	074 33 13	01409795
Little Hauken Run at mouth	Burlington	14.9	Jenkins	39 42 17	074 33 15	
West Branch Wading River near Harrisville, NJ; at Godfrey Bridge, 0.8 mi above State Route 563	Burlington	83.9	Jenkins	39 41 23	074 32 48	01409800
West Branch Wading River near Jenkins, NJ	Burlington	84.1	Chatsworth	39 41 17	074 32 54	01409810
West Branch Wading River at Maxwell, NJ	Burlington	85.9	Chatsworth	39 40 30	074 32 28	01409815
West Branch Wading River, headwaters to Wading River, above confluence with Oswego River	Burlington	87.0	Jenkins	39 39 29	074 32 10	
OSWEGO RIVER						
Oswego River at Rt. 72 near Brookville, NJ	Ocean	7.72	Brookville	39 47 19	074 21 30	01409870
Yellow Dam Branch at Route 72 near Brookville, NJ	Ocean	6.73	Brookville	39 47 38	074 22 14	01409875
Yellow Dam Branch at mouth	Ocean	7.35	Brookville	39 46 37	074 21 56	
Oswego River near Brookville, NJ; at Route 539, 1.7 mi north of Warren Grove	Ocean	16.4	Brookville	39 46 33	074 22 16	01409880
Dry Branch at mouth	Ocean	3.55	West Creek	39 44 55	074 22 26	
Plains Branch at mouth	Burlington	6.89	Oswego Lake	39 44 21	074 24 43	
Oswego River at outlet of reservoir at Sim Place	Burlington	38.0	Oswego Lake	39 44 11	074 24 55	
Papoose Branch near Sim Place, NJ	Burlington	4.40	Brookville	39 44 32	074 27 11	01409960
Papoose Branch at mouth	Burlington	5.18	Oswego Lake	39 44 08	074 27 35	
Breeches Branch at mouth	Burlington	3.24	Oswego Lake	39 44 03	074 29 33	
Oswego River at Oswego Lake, NJ	Burlington	61.4	Oswego Lake	39 43 53	074 29 21	01409970
Buck Run at mouth	Burlington	2.99	Jenkins	39 42 00	074 30 05	
Oswego River at Harrisville, NJ; at Chatsworth Rd.	Burlington	72.5	Jenkins	39 39 47	074 31 26	01410000
Oswego (East Branch Wading) River above confluence with West Branch Wading River	Burlington	72.6	Jenkins	39 39 30	074 31 41	
WADING RIVER						
Beaver Run at Harrisville, NJ; at Chatsworth Road	Burlington	1.21	Jenkins	39 39 10	074 30 54	01410005
Beaver Run at mouth	Burlington	1.31	Jenkins	39 38 53	074 31 02	
Beaver Branch at mouth	Burlington	5.91	Jenkins	39 38 47	074 31 02	
Arnold Branch at mouth	Burlington	1.21	Jenkins	39 38 23	074 30 22	
Tub Mill Branch at mouth	Burlington	0.71	Jenkins	39 38 17	074 30 17	
Wading River at Wading River, NJ	Burlington	176	New Gretna	39 37 03	074 29 48	01410070

Table 2.--Drainage areas at selected sites on streams in the Atlantic Coastal basins from South Amboy to Cape May, N.J.--Continued.

Stream	County	Drain- age area	Topo- graphic map	Latitude	Longitude	Station number
WADING RIVER--Continued						
Ives Branch at mouth	Burlington	4.21	New Gretna	39 36 41	074 29 42	
Merrygold Branch at mouth	Burlington	2.91	New Gretna	39 36 03	074 28 51	
Wading River at mouth	Burlington	188	New Gretna	39 33 27	074 28 45	
MULLICA RIVER--Continued						
Mullica River near Port Republic, NJ	Atlantic	--	New Gretna	39 33 18	074 27 48	01410100
East Branch Bass River at Dans Bridge, NJ	Burlington	1.07	Oswego Lake	39 38 26	074 25 15	01410130
Dans Bridge Branch at mouth	Burlington	2.40	Oswego Lake	39 38 02	074 25 33	
Tommys Branch at mouth	Burlington	1.27	Oswego Lake	39 37 46	074 25 25	
East Branch Bass River at New Gretna, NJ; at Stage Road	Burlington	8.11	New Gretna	39 37 23	074 26 30	01410150
East Branch, headwaters of Bass River, above confluence with West Branch Bass River	Burlington	8.23	New Gretna	39 36 56	074 26 49	
West Branch Bass River tributary near Harrisville, NJ; at Oswego Road	Burlington	0.67	Oswego Lake	39 40 04	074 26 18	01410180
Bartletts Branch at mouth	Burlington	2.61	Oswego Lake	39 38 07	074 26 33	
West Branch Bass River near New Gretna, NJ; at bridge on Stage Road, 2.2 mi north of New Gretna	Burlington	6.54	New Gretna	39 37 36	074 26 27	01410200
West Branch Bass River above confluence with East Branch Bass River	Burlington	6.65	New Gretna	39 36 57	074 26 50	
Bass River at New Gretna, NJ; at U.S. Route 9	Burlington	16.8	New Gretna	39 35 37	074 26 35	01410205
Jobs Creek at mouth	Burlington	2.65	New Gretna	39 34 59	074 26 27	
Bass River at mouth	Burlington	23.0	New Gretna	39 33 37	074 27 01	
Clarks Mill Stream at mouth at Mill Pond	Atlantic	8.70	Green Bank	39 30 58	074 30 14	
Morses Mill Stream at mouth at Mill Pond	Atlantic	8.36	Green Bank	39 30 47	074 30 06	
Nacote Creek at outlet of Mill Pond	Atlantic	18.0	New Gretna	39 31 02	074 29 50	
Mattix Run at mouth	Atlantic	6.99	New Gretna	39 31 09	074 28 48	
Nacote Creek at mouth	Atlantic	30.9	New Gretna	39 32 30	074 26 42	
Lower Pasture Creek at mouth	Burlington	0.33	New Gretna	39 34 50	074 24 48	
Pollys Ditch at mouth	Burlington	0.28	New Gretna	39 34 29	074 24 08	
Ballinger Creek below Pollys Ditch near Tuckerton, NJ	Ocean	--	New Gretna	39 34 21	074 24 00	01410300
Worlds End Creek at mouth	Burlington	0.15	New Gretna	39 34 10	074 24 32	
Fish Creek at mouth	Burlington	0.21	New Gretna	39 34 09	074 25 05	
Ballinger Creek entrance near Tuckerton, NJ	Ocean	7.72	New Gretna	39 33 47	074 25 03	01410305
Ballinger Creek at mouth	Burlington/ Ocean	7.72	New Gretna	39 33 37	074 24 56	
Mullica River at mouth	Atlantic/ Ocean	569	New Gretna	39 32 13	074 24 06	
MOTT CREEK						
Wigwam Creek at mouth	Atlantic	2.54	New Gretna	39 31 05	074 26 11	
Mott Creek at mouth	Atlantic	4.82	New Gretna	39 31 08	074 24 50	
TRIBUTARIES TO REEDS BAY:						
DOUGHTY CREEK						
Doughty Creek at mouth	Atlantic	5.06	Oceanville	39 27 25	074 26 32	
CORDERY CREEK						
Cordery Creek at mouth	Atlantic	1.42	Oceanville	39 26 28	074 27 46	

Table 2.--Drainage areas at selected sites on streams in the Atlantic Coastal basins from South Amboy to Cape May, N.J.--Continued.

Stream	County	Drain- age area	Topo- graphic map	Latitude	Longitude	Station number
TRIBUTARIES TO ABSECON BAY:						
ABSECON CREEK						
South Branch Absecon Creek near Pomona, NJ; at Tilton Road	Atlantic	4.56	Pleasantville	39 26 24	074 35 05	01410450
South Branch Absecon Creek at Inlet of Atlantic City Reservoir (Kuehnle Reservoir)	Atlantic	6.80	Pleasantville	39 26 21	074 33 47	
South Branch Absecon Creek at Kuehnle Reservoir dam	Atlantic	8.65	Pleasantville	39 26 28	074 32 26	
North Branch Absecon Creek at mouth at Atlantic City Reservoir (Dougherty Pond)	Atlantic	5.85	Pleasantville	39 26 38	074 32 14	
Absecon Creek at Absecon, NJ; above Fire Road, at outlet of Atlantic City Reservoir (Doughty Pond)	Atlantic	17.9	Pleasantville	39 25 45	074 31 16	01410500
Jarrets Run at mouth	Atlantic	2.01	Pleasantville	39 25 37	074 31 03	
Absecon Creek at mouth	Atlantic	26.4	Oceanville	39 25 15	074 28 53	
TRIBUTARIES TO GREAT EGG HARBOR BAY:						
PATCONG CREEK						
Blackmans Branch at mouth	Atlantic	1.64	Pleasantville	39 24 11	074 36 28	
Cedar Branch at mouth	Atlantic	1.57	Pleasantville		074 35 41	
Mill Branch at outlet of Patcong Lake	Atlantic	9.92	Pleasantville	39 22 47	074 34 50	
Mill Branch just above Little Meadow Branch tributary, at Garden State Parkway	Atlantic	9.94	Pleasantville	39 22 43	074 34 45	
Little Meadow Run at mouth	Atlantic	2.86	Pleasantville	39 22 43	074 34 45	
Mill Branch at mouth	Atlantic	12.9	Ocean City	39 22 19	074 34 36	
Maple Run, headwaters to Patcong Creek, at mouth at Bargaintown Pond	Atlantic	16.7	Ocean City	39 22 04	074 34 49	
Mill Creek at mouth	Atlantic	0.86	Ocean City	39 19 44	074 37 16	
Patcong Creek at mouth	Atlantic	29.1	Marmora	39 18 55	074 37 46	
GREAT EGG HARBOR RIVER						
Great Egg Harbor River at Berlin, NJ;	Camden	1.88	Clementon	39 47 39	074 56 14	01410775
Great Egg Harbor River near Sicklerville, NJ; at New Freedom Road	Camden	15.1	Williamstown	39 44 02	074 57 05	01410784
Great Egg Harbor River tributary at pond at Sicklerville, NJ	Camden	1.64	Williamstown	39 43 32	074 57 41	01410786
Great Egg Harbor River tributary at Sicklerville, NJ	Camden	1.64	Williamstown	39 43 31	074 57 39	01410787
Great Egg Harbor River at Winslow Crossing, NJ; at outlet of New Brooklyn Lake	Camden	22.7	Williamstown	39 42 06	074 56 16	01410788
Great Egg Harbor River tributary 2 at Winslow Crossing, NJ; (stormdrain)	Camden	0.23	Williamstown	39 42 17	074 57 01	01410789
Great Egg Harbor River at New Brooklyn, NJ; above Atlantic City Expressway	Camden	23.1	Williamstown	39 41 49	074 56 09	01410790
Fourmile Branch near Williamstown, NJ; at New Freedom Road	Camden/ Gloucester	5.34	Williamstown	39 42 17	074 58 53	01410800
Fourmile Branch at Winslow Crossing, NJ	Camden/ Gloucester	6.22	Williamstown	39 42 07	074 58 10	01410803
Fourmile Branch at New Brooklyn, NJ	Camden/ Gloucester	7.74	Williamstown	39 41 47	074 56 25	01410810
Fourmile Branch at mouth	Camden/ Gloucester	8.17	Williamstown	39 41 38	074 56 08	
Ducks Nest Stream at mouth	Gloucester	1.23	Williamstown	39 41 19	074 55 51	
Great Egg Harbor River near Blue Anchor, NJ	Camden/ Gloucester	37.3	Williamstown	39 40 09	074 54 49	01410820
Squankum Branch at Williamstown, NJ	Gloucester	1.22	Williamstown	39 40 52	074 59 02	01410850

Table 2.—Drainage areas at selected sites on streams in the Atlantic Coastal basins from South Amboy to Cape May, N.J.—Continued.

Stream	County	Drainage area	Topographic map	Latitude	Longitude	Station number
GREAT EGG HARBOR RIVER--Continued						
Squankum Branch above sewage plant at Williamstown, NJ	Gloucester	1.50	Williamstown	39 40 39	074 58 34	01410855
Squankum Branch below sewage plant at Williamstown, NJ	Gloucester	1.55	Williamstown	39 40 37	074 58 30	01410860
Squankum Branch at Malaga Road near Williamstown, NJ	Gloucester	3.02	Williamstown	39 40 04	074 57 39	01410865
Hedges Branch at mouth	Gloucester	0.64	Williamstown	39 40 02	074 56 36	
Squankum Branch near Cecil, NJ	Gloucester	4.69	Williamstown	39 39 42	074 56 22	01410870
Squankum Branch at Cecil, NJ	Gloucester	4.84	Williamstown	39 39 27	074 56 11	01410875
Squankum Branch at Cecil Fireline Road, 2.2 mi southeast of Cecil	Gloucester	7.47	Williamstown	39 38 10	074 54 31	
Squankum Branch at mouth	Gloucester	7.50	Williamstown	39 38 14	074 54 20	
Big Bridge Branch at mouth	Camden	2.88	Williamstown	39 37 42	074 53 50	
Great Egg Harbor River near Berryland, NJ; at Piney Hollow Road	Camden/ Gloucester	51.1	Buena	39 37 13	074 53 35	01410960
Great Egg Harbor River at Folsom, NJ; above Twelfth Street	Atlantic	57.1	Newtonville	39 35 41	074 51 08	01411000
Penny Pot Stream near Folsom, NJ; at Fourteenth Street, 1.3 mi north of Folsom	Atlantic	5.35	Newtonville	39 37 15	074 50 48	01411020
Penny Pot Stream at mouth	Atlantic	12.3	Newtonville	39 34 30	074 49 14	
Oakland Brook at mouth	Gloucester	0.98	Williamstown	39 38 50	074 58 19	
Oakland Ditch at mouth	Gloucester	2.08	Williamstown	39 38 34	074 58 10	
Hospitality Branch at Timber Lakes outlet	Gloucester	8.07	Williamstown	39 38 18	074 56 57	
Whitehall Branch at mouth	Gloucester	4.62	Williamstown	39 37 59	074 56 44	
Hospitality Branch at Cecil, NJ; at Coles Mill Rd.	Gloucester	14.2	Buena	39 37 13	074 55 37	01411050
Faraway Branch at mouth	Gloucester	4.22	Buena	39 36 55	074 55 31	
Hospitality Branch at Berryland, NJ	Gloucester	20.0	Buena	39 36 31	074 54 34	01411053
White Oak Brook at mouth	Gloucester	5.84	Buena	39 36 15	074 53 32	
Hospitality Branch at outlet of Cushman Lake, 1.6 mi west of Folsom	Atlantic	26.9	Newtonville	39 35 53	074 52 21	
Hospitality Branch near Folsom, NJ	Atlantic	27.3	Buena	39 35 24	074 51 40	01411060
Marsh Lake Branch at Cedar Lake, 1.4 mi east of Piney Hollow	Atlantic	15.1	Buena	39 35 06	074 54 08	
Marsh Lake Branch near Folsom, NJ	Atlantic	17.4	Newtonville	39 35 21	074 51 41	01411070
Marsh Lake Branch at mouth	Atlantic	17.4	Newtonville	39 35 19	074 51 34	
Hospitality Branch at State Route 54, 1.5 mi southwest of Folsom	Atlantic	44.8	Newtonville	39 35 18	074 51 32	
Three Pond Branch at Twelfth Street	Atlantic	5.52	Newtonville	39 34 50	074 52 04	
Three Pond Branch at mouth	Atlantic	6.13	Newtonville	39 35 07	074 51 20	
Hospitality Branch at Penny Pot, NJ	Atlantic	54.2	Newtonville	39 34 11	074 49 17	01411080
Hospitality Branch at mouth	Atlantic	54.2	Newtonville	39 34 12	074 49 13	
Great Egg Harbor River below Penny Pot Stream	Atlantic	125	Newtonville	39 34 11	074 49 12	
Indian Branch at mouth	Atlantic	3.61	Newtonville	39 33 17	074 48 20	
Great Egg Harbor River at Weymouth, NJ	Atlantic	154	Newtonville	39 30 50	074 46 47	01411110
Makepeace Stream at head of Makepeace Lake	Atlantic	6.34	Egg Harbor City	39 32 22	074 44 16	
Makepeace Stream at outlet of Makepeace Lake, headwaters to Little Mill Creek	Atlantic	8.52	Newtonville	39 32 46	074 45 07	
Little Mill Creek at mouth	Atlantic	11.3	Newtonville	39 30 35	074 46 41	
Deep Run at Pancoast at Pennsylvania-Reading Railroad	Atlantic	6.90	Newtonville	39 31 18	074 52 24	
Deep Run at Weymouth, NJ	Atlantic	20.0	Newtonville	39 30 26	074 46 57	01411140
Deep Run at mouth	Atlantic	20.0	Newtonville	39 30 25	074 46 37	
Big Ditch at mouth	Atlantic	5.12	Dorothy	39 29 19	074 45 23	
Mare Run at mouth	Atlantic	5.72	Dorothy	39 29 09	074 45 17	
Dry Run at mouth	Atlantic	1.92	Mays Landing	39 27 23	074 43 52	
Great Egg Harbor River at Lake Lenape at dam	Atlantic	205	Mays Landing			
Great Egg Harbor River at Mays Landing, NJ; at outlet of Lake Lenape	Atlantic	205	Mays Landing	39 27 13	074 44 08	01411170

Table 2.--Drainage areas at selected sites on streams in the Atlantic Coastal basins from South Amboy to Cape May, N.J.--Continued.

Stream	County	Drain- age area	Topo- graphic map	Latitude	Longitude	Station number
GREAT EGG HARBOR RIVER--Continued						
Man Killer Branch at mouth	Atlantic	2.53	Mays Landing	39 28 58	074 40 06	
Jack Pudding Branch at mouth	Atlantic	3.59	Mays Landing	39 28 37	074 40 19	
Adams Branch at Cologne Avenue	Atlantic	0.75	Mays Landing	39 27 42	074 39 28	
Babcock Creek near Mays Landing, NJ; at US Route 322 (Black Horse Pike)	Atlantic	16.3	Mays Landing	39 28 08	074 41 34	01411196
Babcock Creek at Mays Landing, NJ	Atlantic	20.0	Mays Landing	39 27 18	074 43 04	01411200
Watering Race Branch at mouth	Atlantic	11.0	Mays Landing	39 27 16	074 43 16	
Babcock Creek at mouth	Atlantic	31.0	Mays Landing	39 27 01	074 43 17	
Gravelly Run at mouth	Atlantic	8.83	Mays Landing	39 25 38	074 42 17	
Miry Run at Asbury Road, 1.2 mi east of Catawba	Atlantic	4.95	Mays Landing	39 24 20	074 41 30	
Miry Run at mouth	Atlantic	5.82	Mays Landing	39 24 15	074 43 00	
South River 0.35 mi below State Route 552, 3.8 mi east of Mays Landing	Atlantic	16.6	Dorothy	39 26 15	074 47 45	
Cedar Brook at US Route 40 (at mouth)	Atlantic	1.74	Mays Landing	39 26 51	074 44 28	
Cedar Branch at mouth	Atlantic	2.70	Mays Landing	39 24 21	074 43 33	
South River at mouth	Atlantic	30.2	Mays Landing	39 24 16	074 43 23	
Perch Cove Run at mouth	Atlantic	1.38	Mays Landing	39 22 36	074 43 08	
James Branch at mouth	Atlantic	4.23	Dorothy	39 24 10	074 46 24	
Stephen Creek at outlet of Stephen Lake at State Route 50	Atlantic	10.7	Mays Landing	39 23 36	074 44 55	
Stephen Creek at mouth	Atlantic	13.3	Marmora	39 22 18	074 43 28	
Mathews Run at mouth	Atlantic	0.58	Marmora	39 22 05	074 42 55	
Powell Creek at mouth	Atlantic	1.63	Marmora	39 21 04	074 42 35	
Gibson Creek at mouth	Atlantic	9.00	Marmora	39 20 51	074 42 40	
Nell Run at mouth	Atlantic	1.97	Marmora	39 20 28	074 41 33	
Flat Creek at mouth	Atlantic	2.57	Marmora	39 20 18	074 41 11	
English Creek at mouth	Atlantic	8.77	Marmora	39 19 50	074 40 43	
Lakes Creek at mouth	Atlantic	4.85	Marmora	39 19 32	074 39 50	
Turtle Ground Creek at mouth	Atlantic	0.09	Marmora	39 18 51	074 39 41	
Peters Creek, headwaters of Middle River above confluence with Charley Creek	Atlantic	1.40	Marmora	39 18 43	074 44 10	
Charley Creek above confluence with Peters Creek	Atlantic	0.49	Marmora	39 18 43	074 44 09	
Abrams Creek at mouth	Atlantic	0.52	Marmora	39 18 38	074 44 08	
Hawkins Creek at mouth	Atlantic	1.57	Marmora	39 19 21	074 43 02	
Griscom Creek at mouth	Atlantic	4.71	Marmora	39 18 50	074 41 58	
Middle River at mouth	Atlantic	11.1	Marmora	39 18 29	074 39 41	
Great Egg Harbor River at mouth	Atlantic	347	Marmora	39 18 18	074 39 01	
TUCKAHOE RIVER						
Tuckahoe River near Estell Manor	Atlantic/ Cumberland	8.78	Tuckahoe	39 22 19	074 51 14	01411290
Sharps Branch at mouth	Atlantic/ Cumberland	1.78	Tuckahoe	39 21 42	074 51 37	
Green Branch at mouth	Cumberland	2.52	Tuckahoe	39 21 10	074 51 41	
Tuckahoe River at outlet of lake 0.6 mi above Hunter's Mill	Atlantic/ Cumberland	17.4	Tuckahoe	39 19 53	074 51 53	
Tarkiln Brook at mouth	Cape May	7.79	Tuckahoe	39 18 27	074 49 44	
Tuckahoe River at Head of River, NJ; at State Route 49	Atlantic/ Cumberland	30.8	Tuckahoe	39 18 25	074 49 15	01411300
Pole Bridge Branch at mouth	Atlantic	4.77	Tuckahoe	39 19 26	074 49 39	
McNeals Branch at mouth	Atlantic	7.01	Tuckahoe	39 18 23	074 49 02	
Warners Mill Stream at mouth	Atlantic	4.68	Tuckahoe	39 18 27	074 48 13	
Back Run at mouth	Cape May	2.09	Tuckahoe	39 16 56	074 47 08	
Mill Creek at mouth	Cape May	8.27	Tuckahoe	39 17 58	074 46 19	
Cedar Swamp Creek at mouth	Cape May	30.9	Marmora	39 17 25	074 42 07	

Table 2.--Drainage areas at selected sites on streams in the Atlantic Coastal basins
from South Amboy to Cape May, N.J.--Continued.

Stream	County	Drain- age area	Topo- graphic map	Latitude	Longitude	Station number
TUCKAHOE RIVER--Continued						
Hughes Creek at mouth	Cape May	2.98	Marmora	39 17 05	074 40 43	
Flat Creek at mouth	Cape May	1.01	Marmora	39 17 25	074 38 45	
Tuckahoe River at mouth	Cape May	102	Marmora	39 17 36	074 38 51	
Great Egg Harbor Bay at Beesleys Point, NJ	Cape May	--	Marmora	39 17 18	074 37 50	01411315
MILLER CREEK						
Miller Creek at mouth	Cape May	0.34	Marmora	39 15 26	074 37 50	
CROOK HORN CREEK						
Crook Horn Creek at Ocean City, NJ	Cape May	--	Marmora	39 15 09	074 37 44	01411318
Great Egg Harbor Bay at Ocean City, NJ	Cape May	--	Ocean City	39 17 03	074 34 41	01411320
BEN ELDERS CREEK						
Ben Elders Creek at mouth	Cape May	0.44	Marmora	39 15 08	074 37 46	
TRIBUTARIES TO LUDLAM BAY:						
DEVAULS CREEK						
Devauls Creek at mouth	Cape May	1.29	Sea Isle City	39 11 07	074 42 32	
MAPLE SWAMP						
Maple Swamp at mouth	Cape May	0.53	Sea Isle City	39 10 35	074 42 32	
TRIBUTARY TO WARE THOROFARE:						
MILL CREEK						
Mill Creek at mouth	Cape May	3.22	Sea Isle City	39 09 09	074 43 09	
TRIBUTARIES TO STITES SOUND:						
UNCLE AARONS CREEK						
Uncle Aarons Creek at mouth	Cape May	1.10	Woodbine	39 08 04	074 45 08	
DEEP CREEK						
S Creek at mouth	Cape May	0.81	Stone Harbor	39 07 08	074 45 58	
Deep Creek at Garden State Parkway (northbound)	Cape May	1.10	Stone Harbor	39 07 04	074 46 57	
Deep Creek at mouth	Cape May	1.66	Stone Harbor	39 06 43	074 45 32	
Ingram Thorofare at Avalon, NJ	Cape May	--	Avalon	39 06 37	074 44 04	01411355
TRIBUTARY TO GREAT SOUND:						
HOLMES CREEK						
Holmes Creek at mouth	Cape May	1.69	Stone Harbor	39 05 33	074 47 45	
TRIBUTARY TO CREESE THOROFARE:						
CROOKED CREEK						
Crooked Creek at Stone Harbor Boulevard, 0.1 mi east of Garden State Parkway	Cape May	2.07	Stone Harbor	39 05 03	074 48 52	

Table 2.--Drainage areas at selected sites on streams in the Atlantic Coastal basins
from South Amboy to Cape May, N.J.--Continued.

Stream	County	Drain- age area	Topo- graphic map	Latitude	Longitude	Station number
TRIBUTARY TO JENKINS CHANNEL:						
GRAVELLY RUN						
Gravelly Run at Garden State Parkway, 0.5 mi northeast of Burleigh	Cape May	0.66	Stone Harbor	39 03 01	074 50 37	
TRIBUTARIES TO RICHARDSON SOUND:						
MOMMY TEEL CREEK						
Mommy Teel Creek at mouth	Cape May	0.76	Stone Harbor	39 00 57	074 50 57	
GAR CREEK						
Gar Creek at mouth	Cape May	0.24	Stone Harbor	39 00 52	074 51 05	
SUGAR FARM CREEK						
Sugar Farm Creek at mouth	Cape May	0.54	Stone Harbor	39 00 25	074 51 11	
TRIBUTARIES TO TAYLOR SOUND:						
JONES CREEK						
Taylor Creek at Garden State Parkway (northbound), 0.4 mi south of Interchange No. 4	Cape May	0.98	Stone Harbor	39 00 12	074 52 13	
Taylor Creek at mouth	Cape May	1.38	Wildwood	39 59 19	074 52 11	
Jones Creek at Garden State Parkway (northbound), 1.0 mi east of Erma	Cape May	1.51	Cape May	39 59 27	074 52 52	
Jones Creek at mouth	Cape May	3.34	Wildwood	38 59 13	074 52 00	
TRIBUTARIES TO JARVIS SOUND:						
WARREN CREEK						
Warren Creek at Garden State Parkway (northbound), 1.0 mi east of Bennett	Cape May	0.72	Cape May	38 58 54	074 53 14	
Warren Creek at mouth	Cape May	0.86	Cape May	38 58 39	074 52 43	
TRIBUTARIES TO CAPE MAY HARBOR:						
MILL CREEK						
Bradley Run at mouth	Cape May	0.30	Cape May	38 58 11	074 54 35	
Little Mill Creek at mouth	Cape May	0.67	Cape May	38 58 06	074 53 23	
Mill Creek at mouth	Cape May	2.96	Cape May	38 57 41	074 53 23	
SCHELLENGER CREEK						
Spicer Creek, headwaters to Schellenger Creek, above confluence with Cape Island Creek	Cape May	0.34	Cape May	38 56 57	074 54 44	
Cape Island Creek above confluence with Spicer Creek	Cape May	2.37	Cape May	38 56 57	074 54 45	
Schellenger Creek at mouth	Cape May	2.79	Cape May	38 56 53	074 54 23	