

The entire Comprehensive Plan can be accessed using the Table of Contents which follows this cover page. The hot spots on the Table of Contents will take you to the page in this document or to a separate document. The Water Code of the Basin and the list of Dockets which are in the Comprehensive Plan are separate documents because of their size.

Comprehensive Plan



Delaware River Basin Commission



Delaware River Basin Commission
DELAWARE • NEW JERSEY
PENNSYLVANIA • NEW YORK
UNITED STATES OF AMERICA

July 2001

Compilation of DRBC Comprehensive Plan

Table of Contents

Section I. Introduction, General Basin Characteristics, and Policies.

- A. Introduction
 - 1. Codification of Comprehensive Plan
 - 2. Authority
 - 3. Purpose
 - 4. Scope
- B. General Basin Characteristics
- C. Policies: Delaware River Basin Water Code ([Download File - 1,038 KB](#))
 - 1. General Delaware River Basin Policies
 - 2. Conservation, Development, and Utilization of Delaware River Water Resources
 - 3. Water Quality Standards for the Delaware River Basin

Section II. Projects

- A. Proposed Reservoir Projects – Pursuant to Resolution No. 62-4
 - 1. F.E. Walter Modification
 - 2. Prompton Modification
 - 3. Tocks Island
- B. Existing Reservoir Projects – Pursuant to Resolution No. 62-4
 - 1. Cannonsville Reservoir
 - 2. Beltzville
 - 3. Blue Marsh
 - 4. Tohickon
 - 5. Brandywine
 - 6. Little Schuylkill
 - 7. Lackawaxen
 - 8. Brodhead
 - 9. Green-Dreher
 - 10. Silver Lake
 - 11. Paulins Kill
 - 12. Maurice River Cove

- C. Pre-Compact Municipal Water Supply and Waste Disposal Projects – Pursuant to Resolution No. 62-13

Table 1 – Municipal Water Supply
Table 2 – Municipal Waste Disposal

- D. Projects approved by the DRBC pursuant to Sections 3.2 and 13.1 of the Compact ([Download File - 180 KB](#))

(List regularly updated as projects are added to Comprehensive Plan, projects listed by docket number)

Section III. Non-Urban Recreation Areas

- A. National
 - 1. Corps. of Engineers
 - 2. National Park Service
 - 3. F&WS
- B. State
 - 1. Delaware
 - 2. New Jersey
 - 3. New York
 - 4. Pennsylvania

Section IV. Stream Gaging Stations

SECTION I

- A. Introduction**
- B. General Basin Characteristics**
- C. Delaware River Basin Water Code**

A. Introduction

Comprehensive Plan, Codification, Authority, Purpose and Scope

- a. **Codification of Comprehensive Plan:** This document is a codification of the Commission's existing Comprehensive Plan. It contains the policies, projects and facilities, which constitute the Comprehensive Plan of the Delaware River Basin Commission. (Commission or DRBC) This codification does not contain new policies or new projects. It is a compilation of all past Comprehensive Plan actions by the Commission. The more than 1700 projects added to the Comprehensive Plan over the past 39 years are summarized in a listing in Section II Part D. The complete project description as included in the Comprehensive Plan may be found in the referenced Docket listed for each project. Description of major projects have been included.

- b. **Authority:** Article 13 and Section 3.1 of the Delaware River Basin Compact provides that the Delaware River Basin Commission shall develop and adopt, and may from time to time review and revise, a Comprehensive Plan for the immediate and long-range development and use of the water resources of the Basin. The Plan shall include all public and private projects and facilities which are required, in the judgement of the Commission, for the optimum planning, development, conservation, utilization, management and control of the water resources of the Basin to meet present and future needs.

- c. **Purpose:** Section 13.2 of the Delaware River Basin Compact specifies that the Commission shall annually adopt a water resources program consisting of the projects and facilities which the Commission proposes to be undertaken during the ensuing six years or such other reasonably foreseeable period as the Commission may determine. The water resources program must be based upon the Commission's Comprehensive Plan.

Section 3.8 of the DRBC's Compact also requires any project having a substantial effect on the water resources of the Basin to be approved by the Commission before it is undertaken by any person, corporation or governmental authority. The Commission must approve a project whenever it finds and determines that such project would not substantially impair or conflict with the Comprehensive Plan and may modify and approve as modified, or may disapprove any project whenever it finds and determines that the project would substantially impair or conflict with the Plan.

DRBC's Rules of Practice and Procedure in Article 1, Section 2.1 set forth the provisions, which govern the submission, consideration and inclusions of policies, projects and facilities into the Comprehensive Plan.

- d. **Scope:** The Comprehensive Plan, including its various parts, is intended to describe the general characteristics of river basin development which the Commission finds to be in the public interest. It does not mandate construction of any project or the acquisition of any land. It provides only a flexible, growing and evolving general framework for the orderly development of the water and related resources of the basin. Section 3.8 review authority provides the opportunity for the Commission to coordinate all activities that could impact existing or proposed water resources projects in the Comprehensive Plan.

While the Comprehensive Plan is designed to be continuously updated, it is planned that major changes may occur in the short term as a result of the *Flowing to the Future* workshops and the directions that flow from the Governor's Conference. In addition, the on-going work just beginning on the Flow Needs Study may result in a significant revision or redirections. It is the Commission's intention that a new Comprehensive Plan will be developed in conjunction with and in response to these on-going studies.

The Comprehensive Plan was initially adopted by DRBC Resolution No. 62-4 on March 28, 1962. The Plan stated it was to be a body of documents expressing a systematic set of policies and programs for the future, together with consistent means for carrying them out that could be expressed in a variety of ways: through narrative text, maps, charts, schedules, budgets and even legislative text.

Since its initial adoption, the Comprehensive Plan has been regularly modified and supplemented. Continuing study of the needs of the basin will always be the key to the Comprehensive Plan. From time to time, therefore, specific projects and facilities and programs will be incorporated, deleted or modified to reflect changing conditions, research results and new technology. Changes in the Plan will be adopted by the Commission only after adequate notice and public hearing.

Phase I of the existing Comprehensive Plan (1962) includes specific projects and proposals, as well as basic economic premises, which have been accepted by the Commission as conforming to the requirements of a Comprehensive Plan. In general, the criteria by which this acceptance must be measured are as follows:

The project must provide beneficial development of the water resources in a given locality or region;

It must be economically and physically feasible;

It must conform with accepted public policy; and

It must not adversely influence the development of the water resources of the basin.

The Plan is not intended to prescribe as to specific areas, design, or function of future projects. Even though the projects are described in the Plan with some reference to technical characteristics, this is primarily for a better understanding of the type of project rather than any prescription of what may be required. The projects may be modified in detail, location, acreage and other features as they move from the planning stage into the stage of design and blueprinting. In particular, it should be noted that the specific acreage of lands to be acquired for any future projects is not fixed by the Comprehensive Plan but is left to specific determination when the project is authorized to be undertaken. Meanwhile, tentative taking lines have been indicated so as to allow adequate lands for recreation, watershed protection, conservation and other water resources purposes beyond the needs of flood control or water supply alone.

Financial arrangement for the various projects are also omitted. The Plan does not mandate any expenditure by any public or private agency, or require any contribution to the cost of a particular project. All financial arrangements are left to be worked out, project by project, in accordance with such cost sharing arrangements as may be found to be fair and reasonable.

B. General Basin Characteristics:

The physical description of the Delaware River Basin as summarized below, was incorporated as background for Phase I of the original Comprehensive Plan.

Stretching approximately 326 miles from head-waters to mouth, the Delaware River and its tributaries drain a 12,765 square-mile land area in the northeastern United States. Encompassed within the drainage basin are 2,363 square miles in southeastern New York, 6,422 square miles in eastern Pennsylvania, 2,969 square miles in western New Jersey, 1,004 square miles in Delaware, and 8 square miles in Maryland. The area of Delaware Bay adds 782 square miles of water surface to the Delaware River system. On the basis of its physical characteristics, the Basin divides naturally into three general physiographic definitions, namely, the Upper, Central and Lower Regions.

The highlands of the southern Catskill and Pocono Mountains are the dominating characteristics of the Upper Region. Here is found the Basin's maximum elevation of 4,200 feet. Geologically the region is part of the "hard" rock area where bedrock is resistant to erosion. It is almost completely forested, with mixed hardwoods predominating, and almost totally glaciated. The region exhibits the characteristics of a plateau of flat-lying rocks cut by narrow valleys that have been deeply carved by the river and its tributaries. Mean annual temperature is 47 degrees. Mean annual rainfall varies from 60 inches in the mountains to 42 inches in the lower lying areas. Mean annual snow accumulation is 60 inches.

The Central Region extends from an upper limit generally marked by the Valley and Ridge physiographic province, with its pattern of parallel ridges running northeast to southwest, to a lower limit marked by the Fall Line, where there is a sharp drop of 250 to 350 feet in elevation to the Atlantic Coastal Plain. The Fall Line forms an irregular south-facing escarpment between the undulating plateau and the Coastal Plain: it lies along a line passing through Trenton, New Jersey and Wilmington, Delaware. Within the Central Region important physiographic features include the Blue Mountain-Kittatinny Mountain Ridge, and the Great Valley extending northeast-southwest across the Basin. The region also lies in the "hard" rock area. Only its northeast portion has been glaciated. About a third of the region is forested, and rich soils support important agricultural activities in many areas of the region. Mean annual temperature is 50 degrees. Mean annual rainfall ranges from 30 inches in the upper reaches of the Schuylkill River to 42 inches along the lower reaches of the Lehigh River. Mean annual snow accumulation is 25 inches.

The Lower Region covers the area from the Fall line to the Capes of Delaware Bay. Physiographically the region is the emerged part of the Coastal Plain, a gently sloping surface extending 125 to 175 miles southeasterly from the Fall Line to the Continental Shelf. Geologically, the region is a "soft" rock area composed of overlapping beds of unconsolidated or semi-consolidated clay, silt, sand and gravel. Delaware Bay is the Region's most marked feature. About one-third of the region is wooded with about equal divisions between soft and hard woods. The soil supports a variety of important agricultural activities. Mean annual temperature is 55 degrees; mean annual rainfall is 43 inches, and mean annual accumulated snowfall is 20 inches.

Starting in the Upper Region, on the western slopes of the Catskill Mountains, the Delaware River first emerges as the southwesterly-flowing East Branch and West Branch which joins at Hancock. From that point southeastward to Port Jervis the river divides Pennsylvania and New York. In this stretch it receives the flows from three important tributaries: the Lackawaxen, Mongaup and Neversink.

Turning southwestward at Port Jervis, the River enters the Central Region where it becomes the dividing line between New Jersey and Pennsylvania. Here it flows in a narrow valley between the Shawngunk Mountains on the east and the Appalachian Plateau on the west. Near Stroudsburg it cuts to the southeast through the Blue Mountain-Kittatinny Mountain Ridge at the Delaware Water Gap. Such important tributaries as the Bush Kill, Brodhead Creek and Flatbrook join the River just above the Water Gap, and Lehigh Paulins Kill, Beaver Brook, Pequest Musconetcong join below.

At Trenton the River comes into the Lower Region and enters the tidal estuary. Turning southwest, its course parallels the Fall line to Wilmington. In this reach it receives the flows of the Neshaminy, Schuylkill, Rancocas and Christina tributaries. Just below Wilmington the River turns seaward and flows to Liston Point where it enters the Delaware Bay.

SECTION II

- A. Proposed Reservoir Projects**
- B. Existing Reservoir Projects**
- C. Pre-Compact Municipal Water Supply
& Waste Disposal Projects**
- D. Projects Approved
(DRBC Compact 3.2 & 13.1)**

DRBC Comprehensive Plan – Phase I (Year 2001 Codification)

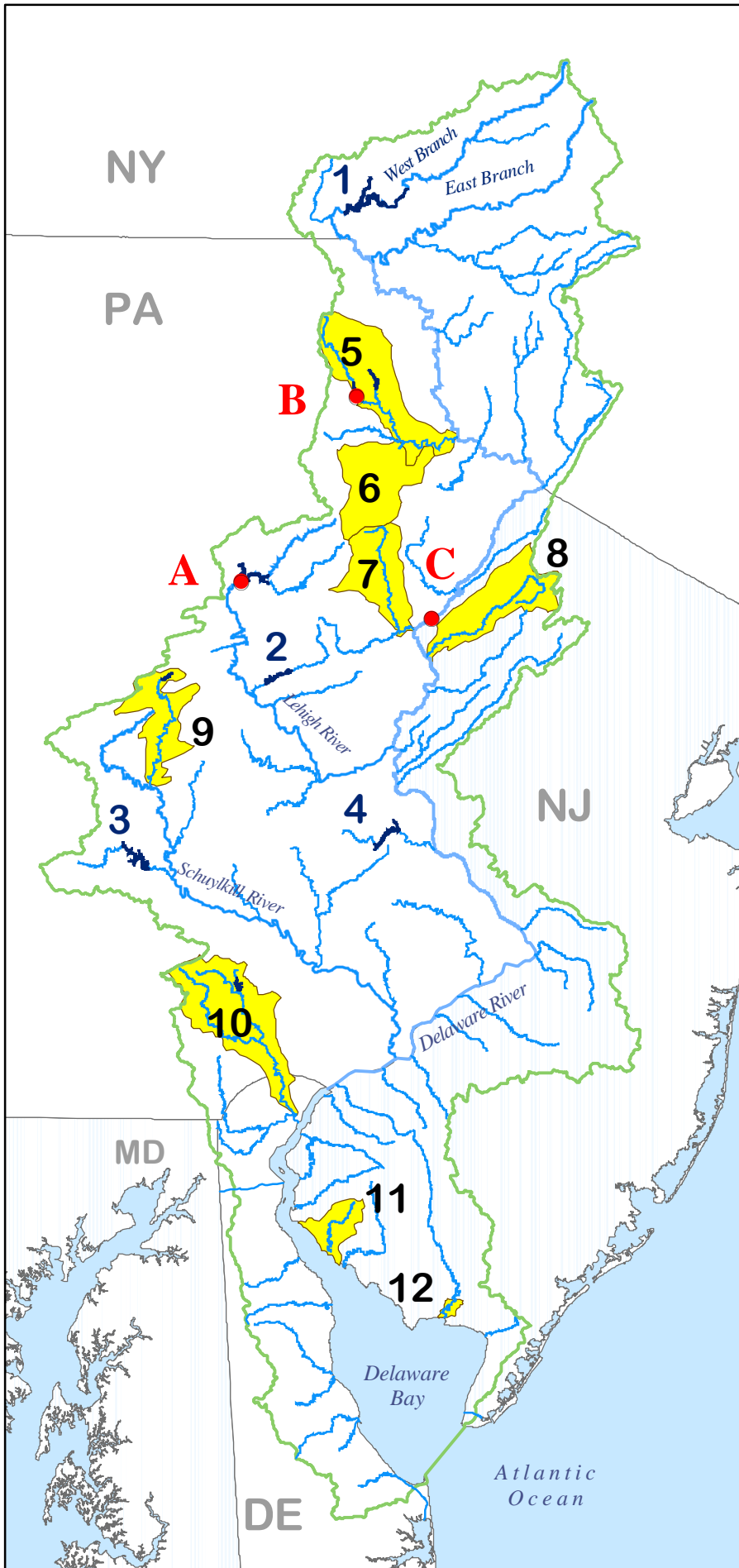
Section II: Proposed and Existing Reservoir Projects

Background Information – The following two sections present the proposed and existing major reservoir projects in the Delaware River Basin. The original Section II – A included several projects that have since been implemented and are listed in Section II-B, as existing reservoirs. Several projects were officially de-authorized by the Army Corps of Engineers and removed from the Comprehensive Plan by previous actions of the Delaware River Basin Commission. In addition, the Natural Resources Conservation Service has updated the descriptions of various watershed projects, generally to conform with as-built conditions. These modifications are reflected in these sections. The following map shows the location of the existing and proposed major reservoirs and the watersheds, where several small projects have been implemented.

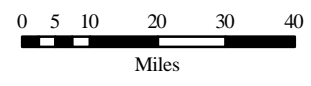
More detailed site maps and engineering specifications for the projects are available for inspection at the Commission's Office, 25 State Police Drive, West Trenton, New Jersey.

Map of Major Existing & Proposed Projects

Codification (2001)



Proposed Projects	
●	
A	F.E. Walter Modification
B	Prompton Modification
C	Tocks Island
Existing Projects	
1	Cannonsville
2	Beltsville
3	Blue Marsh
4	Tohickon
Watershed Projects	
5	Lackawaxen Tributaries
6	Green-Dreher Watershed
7	Brodhead Creek
8	Paulins Kill Watershed
9	Little Schuylkill River
10	Brandywine
11	Silver Lake - Locust Island
12	Maurice River Cove



SECTION II–A MAJOR PROPOSED PROJECTS

1. Revised Comprehensive Plan Description of Francis E. Walter Reservoir and Proposed Modification Project

Description

The Francis E. Walter Project was completed in 1961 as a single-purpose flood control project (with incidental recreation use). However, it was approved for multiple-purpose development to provide supplies of water and recreational use, as well as the presently authorized flood control. The earth and rock fill dam is located on the Lehigh River 77 miles above its confluence with the Delaware River and approximately five miles north of White Haven, Pennsylvania. At this location the dam controls 288 square miles of drainage area.

The modifications to the existing dam, as originally proposed by the Corps of Engineers to make it serviceable for long-term storage, in addition to the present flood control storage, involve:

1. Moving and raising the spillway crest.
2. Raising the dam.
3. Adding a concrete conduit to the downstream end of the outlet tunnel.
4. Constructing new dikes and raising existing dikes north of the dam.
5. Clearing of reservoir land and relocating roads subject to inundation.

The modified dam would rise approximately 263 feet above the stream-bed and have a length of approximately 3,500 feet. The spillway would be raised 31 feet and cut through rock to the north of the dam, and farther north, a dike would fill a swale in the reservoir rim. Multi-level outlet works would be provided in the new project. For long-term storage of approximately 69,500 acre-feet of water the reservoir would have a maximum depth of approximately 185 feet and would extend approximately seven miles up the Lehigh River and approximately four miles up Bear Creek from the dam. Modification of this reservoir would necessitate the purchase of land to be inundated, on which easements have already been taken and require the acquisition of additional flood easements at high elevations. Permanent inundation of 1,215 acres of grassland and mixed hardwood forest would result, as well as periodic inundation of 560 acres of hardwood forest. No economically valuable mineral deposits would be flooded. Relocation of approximately five miles of Bear Creek Road would be required. Studies by the Corps of Engineers during the detailed design stage evaluated the impact of the raised storage on the upstream area in the vicinity of Stoddartsville, Pennsylvania, and every effort would be made to avoid inundation of all historic sites and to preserve aesthetic values, including waterfalls. Also, studies by the Corps of Engineers during the detailed design stage have addressed concerns regarding dam safety.

Functions

Supplies of Water. The modified project would augment the flow of the Delaware River at Trenton, NJ by 290 cfs on the basis of complete and uniform drawdown of flow augmentation storage (69,500 acre-feet) over a 120-day period.

Reduction of Flood Damages. The 108,000 acre-feet of existing short-term storage is effective in alleviating flooding in the upper reach of the Lehigh River, where damage is primarily confined to the towns of Jim Thorpe, Lehighton, Weissport, Parryville, Palmerton, and Bowmanstown, Pennsylvania. Damage centers in the reach from the Lehigh Gap to Allentown, Pennsylvania, include industrial and residential areas located in the vicinity of the Towns, of Northampton, Hokendauqua, Catasauqua, Allentown, Bethlehem, Freemansburg and Easton, Pennsylvania. The flood control protection would be preserved as previously authorized, and flood reduction benefits will be unaffected by the modifications.

Recreation. The modified Francis E. Walter Reservoir Project would provide for public ownership of the desirable shore area and provide space for development of recreation sites. Operation of the project will consider the downstream flow requirements for stream fisheries and the management of the impoundment for lake fisheries. The impact on the nearby communities of adding recreation as a project purpose have been evaluated and will be reevaluated during the environmental review of the modification. The Commonwealth of Pennsylvania will cooperate with the communities involved to minimize potential adverse impacts, and to promote environmentally sound planning for local development in the area.

Schedule

Modification of the existing Francis E. Walter Reservoir Project will be reconsidered after completion of additional flow needs analysis.

Approval of this project is subject to the following conditions:

- a. The Corps of Engineers shall complete and submit to the Commission, a detailed study demonstrating to the satisfaction of the Corps and the Commission that provision of water supply storage and modification of Francis E. Walter Dam will not adversely affect the integrity and safety of the Francis E. Walter Dam.
- b. Selection of final design storage elevations for the modified Francis E. Walter Reservoir Project shall be made in consultation between the Corps of Engineers and the Commission, with careful consideration to avoid and/or mitigate impacts upon historical sites and areas of unique or special aesthetic or environmental value.
- c. The type and phasing of recreation development at the Francis E. Walter Reservoir Project will be determined in consultation among the Corps of Engineers, the Commission, the Commonwealth of Pennsylvania and the affected counties and municipalities. Full consideration shall be given to minimizing the impacts of such development upon municipal services and the environment of neighboring communities.

- d. Following completion of required studies, design plans, and the environmental impact statement, this project shall be subject to final review and approval by the Commission pursuant to Sections 3.8 and 11.1 of the *Compact*.

Current Status

The Corps of Engineers has classified the project as “inactive”.

2. Revised Comprehensive Plan Description of the Prompton Reservoir and Proposed Modification Project

Description

The Prompton Project, a single-purpose flood control project (with incidental recreation use) completed in 1960, would be modified for multiple-purpose use to provide supplies of water and recreation benefits, as would as the presently designed flood control function. The Prompton Dam is located in the valley of Lackawaxen River approximately one-half mile upstream of the confluence of Waymart Branch with the River, and approximately four miles west of Honesdale, Pennsylvania. The present dam controls 60 square miles of drainage area, and is 1,300 feet long and 140 feet high.

The long-term storage and operation for multiple-purposes would require the following additions or modifications to the existing structures:

1. A control tower with gates to control releases from the reservoir and a service bridge.
2. A blanket of impervious material on the valley wall and floor upstream of the dam.
3. Widening of the spillway.
4. Clearing of reservoir land and relocating roads subject to inundation.

The project long-term storage reservoir would extend about 4.4 miles upstream of the dam and inundate an additional 380 acres of hardwood forest and grassland. Studies by the Corps of Engineers during the detailed design stage addressed dam safety as a result of adding water supply as a project purpose.

Functions

Supplies of Water. The modified project would augment the flow of the Delaware River at Trenton by 130 cfs on the basis of complete and uniform drawdown of flow augmentation storage (30,900 acre-feet) over a 120-day period.

Reduction of Flood Damage. Flood heights on the Lackawaxen River are substantially reduced by the existing flood control storage of the Prompton Project and the General Edgar Jadwin Dam and Reservoir on Dyberry Creek, above Honesdale, Pennsylvania. The Towns of Honesdale, located at the confluence of Dyberry Creek with the Lackawaxen River, and Hawley, located between the junctions of Middle and Wallenpaupack Creeks with the Lackawaxen River, and several villages and townships located on the lower reaches of the Lackawaxen River, are protected. Conversion of the Prompton Dam and Reservoir to a multiple-purpose development would preserve the flood control function of this project as originally authorized, and flood reduction benefits would be unaffected by the proposed modification. The Corps of Engineers, during the detailed design stage, has documented the effect on the existing flood control capability of adding water supply storage as a project purpose and confirmed that there would be no reduction in the authorized flood control protection.

Recreation. Due to lack of suitable terrain, recreation potential at this project is limited. However, lands suitable for day-use recreation may be included in the plan of improvement. Operation of the project would consider the downstream flow requirements for stream fisheries and the management of the impoundment for lake fisheries as a coordinated element for full realization of the recreational potential of the project. The impact on nearby communities of adding recreation as a project purpose will be determined during the environmental review of the modification. The Commonwealth of Pennsylvania would cooperate with the communities involved to minimize potential adverse impacts.

Proposed Operating Policy

Releases from the project shall be coordinated with releases from the New York City reservoirs and accounted for at the Montague gaging station in accordance with the following policy:

1. When New York City is releasing from its reservoir, by direction of the River Master,
To meet Montague flow objectives:
 - a. inflow to Prompton may be passed through the reservoir and released downstream with no change in the Montague flow objective, or stored in the reservoir with an equivalent reduction in the Montague flow objective;
 - b. releases may be made from Prompton storage to meet Trenton flow requirements, and such releases will not be counted as part of the Montague objective.
2. When New York City is not releasing from its reservoir to meet Montague flow objectives:
 - a. inflow at Prompton may be stored (except for minimum conservation releases);
 - b. releases may be made from Prompton storage to meet Trenton flow requirements, and such releases will not be counted as part of the Montague objective.

Schedule

Modification of the existing Prompton Project will be reconsidered after completion of additional flow needs analysis.

Approval of this project is subject to the following conditions:

- a. The Corps of Engineers shall complete and submit to the Commission a detailed study demonstrating to the satisfaction of the Corps and the Commission, that provision of water supply storage in Prompton Reservoir will not adversely affect the integrity and safety of Prompton Dam.
- b. The Corps of Engineers shall complete and submit to the Commission, appropriate studies and analyses demonstrating that provision of water supply storage will not reduce the authorized flood control protection in Prompton Reservoir or significantly increase the risk to downstream areas of flood damages incurred during a design flood.

- c. New or increased recreation facilities at Prompton Reservoir will be planned, located and developed in phases in such manner as to minimize and mitigate potential adverse impacts on neighboring communities.
- d. Following completion of required studies, design plans, and the environmental impact statement, this project shall be subject to final review and approval by the Commission pursuant to Sections 3.8 and 11.1 of the *Compact*.

3. Revised Comprehensive Plan Description of the Tocks Island Project

Description

The Tocks Island Project is intended for multi-purpose development to provide water supplies, flood control, hydroelectric power, and recreation. The dam site is on the Delaware River about five miles upstream from the Delaware Water Gap, at the downstream end of Tocks Island. The contributing drainage area is 2,912 square miles, exclusive of 915 miles that contribute to the Neversink, Pepacton, and Cannonsville Reservoirs of the City of New York. The dam is designed to contain approximately 3,500,000 cubic yards of earth and rock, be 2,600 feet long, and rise 160 feet above the river bed to Elevation 455. Consideration would also be given to the development of hydroelectric power, including pumped storage. Storage allocations, as determined from studies by the Corps of Engineers, indicate 96,300 acre-feet of inactive long-term storage to Elevation 356; 425,600 acre-feet of active long-term storage for supplies of water, power, recreation, and other uses to Elevation 410; and 323,500 acre-feet of short-term storage for flood control to Elevation 432. The reservoir, at Elevation 410, will extend approximately 24 miles of affected roads and Delaware Water Gap National Recreation Area facilities. Protective works are proposed for construction along the banks of the Delaware and Neversink Rivers at Port Jervis, New York, and Matamoras, Pennsylvania, to protect up to Elevation 432, the top of the flood control pool. The 37-mile section of the Delaware River that will be covered by the reservoir is a component of the National Wild and Scenic Rivers System. The impoundment at Elevation 410 would inundate an additional 10,000 acres of land in addition to the 2,425 acres now covered by the existing river.

Functions

Supplies of Water. Use of 425,600 acre-feet of active long-term storage at Tocks Island Project would augment the flow of the Delaware River at Trenton by 1,790 cfs on the basis of complete and uniform drawdown of flow augmentation storage over a 120-day period. Net yield at the site on a year-round basis will be approximately 980 cfs.

Reduction of Flood Damage. The 1955 flood damages in the reach from Tocks Island to Burlington, New Jersey, exceeded 85 percent of the total damages for the mainstem of the Delaware River, and occurred principally at the damage centers of Easton, Riegelsville, New Hope, and Yardley, Pennsylvania; and Belvidere, Phillipsburg, Trenton, and Burlington, New Jersey. Damages in this reach would be substantially reduced, if the 1955 flood reoccurred, by system operation of the flood-control storage at Tocks Island with other projects in the Comprehensive Plan; the stage of the 1955 flood at Trenton would be reduced by six feet.

Power. The Tocks Island Project was originally considered for a conventional hydropower installation of 46,000 kilowatts, a dependable capacity of 20,000 kilowatts, and an average production of 281.5 million kilowatt hours. Re-evaluation of conventional and pumped-storage power schemes resulted in deletion of the conventional hydropower installation from the Comprehensive Plan. In light of current and future uncertainties regarding energy supplies, a full re-evaluation of the total power potential of the site would be called for if the project is reconsidered after the year 2000.

Recreation. Recreation capacity and facilities of the existing Delaware Water Gap National Recreation Area, developed under P.L. 89-158, would be altered to an extent to be determined by future studies. Reservoir operation would consider fisheries within the impoundment and downstream of the dam. Passage for anadromous fisheries would be provided and consideration given to additional flow augmentation from this project in October and November for moving fish population through the zone of low dissolved oxygen in the estuary.

Environmental Impact Studies

A complete review of the environmental impacts of the project will be required. Possible adverse impacts that should be assessed include, but are not limited to, the following:

1. Reservoir water quality, including eutrophication
2. Fish and wildlife, including passage of anadromous fish and estuary oyster projection and maintenance
3. Archaeology and historic sites
4. Transportation requirements related to recreational visitation
5. Local governmental services
6. Lake versus free-flowing river recreation
7. Vegetation
8. Reservoir level fluctuations

Schedule

The Tocks Island Project is placed in reserve for water supply development, if needed.

Current Status

The Corps of Engineers has classified the project as “de-authorized”.

Section II-B Major Existing Projects

1. CANNONSVILLE RESERVOIR

Description: Cannonsville Reservoir, part of the water supply system of the City of New York, is located on the West Branch of the Delaware River in Delaware County, New York, about four miles upstream of the village of Deposit. It was financed and constructed by the City of New York and placed in operation in 1967.

Cannonsville dam is approximately 2,800 feet long (at the top) with a maximum height of about 175 feet above the original river channel. It has a top width of about 45 feet and is of the compacted (rolled) earth type. At its northerly contact with the valley wall there is a spillway. Spillage is directed into a channel, through a stilling basin, and into an outlet channel that guides the flow into the West Branch of the Delaware River.

Cannonsville Reservoir covers roughly 4,800 acres at flow line elevation, 1,150 feet above mean sea level, with a capacity above sill elevation 1,027.5 of some 97 billion gallons, and impounds the runoff from a watershed of about 450 square miles. The yield therefrom is used for supplying water to the City of New York, for conservation releases to the West Branch Delaware River, and, together with releases obtainable from the Neversink and Pepacton reservoirs, for meeting the Montague formula of the Supreme Court Decree of 1954.

Cannonsville Reservoir was investigated for modification to increase the storage as recommended in the Good Faith Recommendations and determined by New York City as not feasible.

Modification of Cannonsville could add approximately 13 billion gallons of additional storage capacity. Additional project yield could be used primarily to maintain conservation releases. Secondary purposes could be to support Montague flow objectives and diversions to New York City within the limits of the 1954 Supreme Court Decree. Improvements to the release works to allow enhancement of the present augmented conservation release program and to permit more flexible adjustment of release rates to meet varying conditions have been installed (1998).

2. BELTZVILLE PROJECT

Description

The Beltzville Project was constructed by the Corps of Engineers as a multiple-purpose development to provide supplies of water, flood control and recreation. The Beltzville Dam site is located in the Pohopoco Valley approximately 0.3 mile upstream from the confluence of Sawmill Run and Pohopoco Creek, and approximately four miles east of Lehigh, Pennsylvania (see Plate 1). The net contributing drainage area above this site is 75 square miles, excluding 22 square miles that contribute to the Wild Creek Reservoir, which supplies water to the City of Bethlehem, Pennsylvania. The earth and rock fill dam extends for a length of 4,500 feet and rises 160 feet above the creek bed. Diversion flows and low level reservoir releases pass through a conduit constructed on rock along the right side of the valley. A spillway is constructed around the north end of the dam with the channel in bedrock. Flow from the spillway discharges into Sawmill Run and then back into Pohopoco Creek. Storage allocations for the Beltzville Project are 1,200 acre-feet of inactive long-term storage to Elevation 625; 40,000 acre-feet of active long-term storage for supplies of water and recreation to Elevation 615; and 27,000 acre-feet of short-term storage for flood control to Elevation 641. When full up to spillway crest Elevation 641, the reservoir extends approximately seven miles upstream.

Functions

Supplies of Water. Use of 40,000 acre-feet of active long-term storage at the Beltzville Project provides a net yield of 80 cfs. This augmentation contributes to the satisfaction of the needs of the Palmerton, Bethlehem and Trenton-Philadelphia areas.

Reduction of Flood Damage. The flood control storage at the Beltzville Project contributes to flood stage reductions at the principal damage centers on the Lehigh River below the confluence with Pohopoco Creek. These damage centers are located at Bowmanstown, Walnutport, Northampton, Hokendauqua, Catasauqua, Allentown, Bethlehem, Freemansburg and Easton, Pennsylvania. Combined operation of the three major Comprehensive Plan flood control projects (Beltzville, Penn Forest, and Wild Creek) in the Lehigh River Basin will result in a stage reduction of two feet at Bethlehem, Pennsylvania, for a flood similar to that experienced in 1955. This reduction is in addition to the effects of the F.E. Walter Project.

Recreation. The Beltzville Reservoir provides a recreation capacity for 500,000 visitors annually, of which 110,000 are credited to directly related recreation uses. The lands acquired specifically for recreation development provide for public ownership of the shore area and for development of five recreation sites. Facilities provide for one-day outings. Operation of the project considers the downstream flow requirements for stream fisheries and the management of lake fisheries as a coordinated element for full realization of the recreation potential of the project.

3. BLUE MARSH PROJECT

Description. The Blue Marsh Project, as constructed by the Corps of Engineers, is a multiple-purpose development providing supplies of water, flood control and recreation. The Blue Marsh Dam is located on the Tulpehocken Creek, one and one-half miles upstream from the mouth of Plum Creek, and approximately six miles northwest of Reading, Pennsylvania (see plate 2). The drainage area above this site is 175 square miles. The dam is a rock and earth fill embankment 1,100 feet long and 90 feet high. The spillway is located approximately 1,000 feet south of the dam where a 900-foot wide flat crested channel cut into the shale conveys excess water from the reservoir to Tulpehocken Creek. Storage allocations for the Blue Marsh Project are 3,002 acre-feet of inactive long-term storage to Elevation 261; 14,500 acre-feet of active long-term storage for supplies of water and recreation to Elevation 280; and 33,000 acre-feet of short-term storage for flood control to Elevation 307. The reservoir extends upstream from the dam approximately 10 miles on Tulpehocken and Northkill Creeks. The reservoir required relocation of pipelines, roads, the community of Blue Marsh and a few buildings in the Bernville area. One commercially valuable mineral deposit is located in the reservoir, a shale pit approximately one mile north of Blue Marsh. A total of 5,296 acres of land was acquired for the complete development. In addition to the 1,520 acres required for construction of the project, 1,093 acres are required for directly related recreation and 2,688 acres for indirectly related recreation.

Functions.

Supplies of Water. Use of 14,600 acre-feet of active long-term storage at the Blue Marsh Project provides a net yield of 65 cfs. This flow augmentation contributes to the water supply needs of the Pottstown-Reading area as well as to the Philadelphia area.

Reduction of Flood Damage. The flood control storage at the Blue Marsh Project contributes to flood stage reductions at the principal damage centers on the Schuylkill River from Reading, Pennsylvania to Philadelphia, Pennsylvania. These damage centers are Reading, Birdsboro, Pottstown, Norristown, Conshohocken, Manayunk and Philadelphia, Pennsylvania.

Recreation. The Blue Marsh reservoir provides a recreation capacity to accommodate approximately 438,000 visitors annually, of which approximately 137,000 recreationally use the facility. The lands acquired specifically for recreation development provide public ownership of the shoreline and space for the development of six recreation sites. Facilities provide for one-day outings. Necessary access, sanitary and administrative facilities are also provided.

Current Status

The Corps of Engineers has classified the project as “operational”.

4. NOCKAMIXON-TOHICKON PROJECT

Description. The Nockamixon-Tohickon Project, developed in two stages, is a multiple-purpose project to provide supplies of water and recreation and to satisfy existing recreation needs. Land was acquired as it became available. Such an arrangement assured adequate capacity at the reservoir which is considered essential to water supply needs in the Basin after the year 2010. The project is located on Tohickon Creek approximately one mile southwest of Ottsville, Pennsylvania. The drainage area above the dam site is 75 square miles. Storage allocations at capacity, as reported by the Corps of Engineers, are 1,500 acre-feet of inactive long-term storage to Elevation 335; and 30,000 acre-feet of active long-term storage for supplies of water and recreation to Elevation 388. The reservoir at Elevation 388 extends approximately six and one-half miles upstream. Total lands, including the reservoir area, at this project includes approximately 4,500 acres.

Functions.

Supplies of Water and Recreation . It has been estimated that flow augmentation from this project will not be required for the satisfaction of water needs until after the year 2010. Accordingly, the Pennsylvania Department of Environmental Protection (PADEP) classifies the facility for recreational uses only. The structure provides a storage pool for that purpose to approximately Elevation of 375, but is so designed as to permit raising or adaptation at a later date to provide a storage pool to approximately Elevation of 388 when needed for water supply.

The recreation area is primarily developed for day-use activities, and it is estimated that over one million visitors annually are accommodated.

5. BRANDYWINE PROJECT (Revised by Resolution 62-21)

Reference. The Brandywine Watershed Plan was developed by the former U.S. Soil Conservation Service and the Commonwealth of Pennsylvania's former Department of Forests and Waters, at the request of, and in cooperation with the local people of the Brandywine watershed. The 330 square mile drainage area is located in the southeastern corner of Pennsylvania and the most northern part of Delaware (see Plate 11). Details regarding the watershed and the improvements are contained in the Commonwealth of Pennsylvania, Department of Forests and Waters *Report on Water Resources Study of the Brandywine Creek Basin in Pennsylvania*, dated November 1959, and in the *Watershed Work Plan for the Brandywine Creek Basin*, dated March 1959 and prepared by local sponsoring organizations with assistance from the former U.S. Soil Conservation Service.

Water problems and plan of improvement. The major water problems of the area were flood damages and municipal and industrial water supply. New water-based recreation areas and facilities are also important to the area. Direct average annual flood damages were estimated at \$203,000 (1959). Direct damages from the flood of August 1955 were approximately \$643,000 (1959). The plan of improvement provides for the construction of up to 12 reservoirs: five for flood control, water supply and recreation; and seven smaller reservoirs for flood control and limited recreation. Channel improvement in the vicinity of Coatesville was also included. Land treatment measures include cover cropping, contour farming, strip cropping, establishment of perennial hay, pasture improvement, grassed waterways, diversion terraces, tree planting, improvement cuttings and fencing farm woodlots.

Current Status

The Natural Resources Conservation Service (NRCS), formerly the U.S. Soil Conservation Service, has completed 6 reservoirs: two single purpose dams, three multipurpose dams, and one recreational facility. One major multipurpose reservoir including water supply was completed in Pennsylvania. However, all proposed water supply reservoirs were not constructed and water supply alternatives have been under various stages of study for many years in New Castle County, Delaware. Many steps have been taken to provide additional water supplies and these have been included in the Comprehensive Plan by specific Docket actions. (Reference DRBC Dockets D84-10CP and all supplements).

6. LITTLE SCHUYLKILL PROJECT

Reference. The Little Schuylkill Watershed Plan was sponsored by the Schuylkill, Carbon and Berks County Soil conservation Districts, Schuylkill County Commissioners, Tamaqua Borough Council, the Pennsylvania Fish and Boat Commission, and the former Pennsylvania Department of Forests and Waters. The watershed is a 136-square mile area, the principal portion of which lies in the eastern part of Schuylkill County, Pennsylvania. Details of the watershed plan are contained in the report, *Watershed Work Plan for Watershed Protection and Flood Prevention, Little Schuylkill River Watershed*, dated April 1958, prepared by the local sponsoring organizations with assistance from the former U.S. Soil Conservation Service and U.S. Forest Service.

Current Status

The Natural Resources Conservation Service, formerly the Soil Conservation Service, has completed 6 reservoirs: four single purpose dams and one multipurpose dam, and one recreational facility, as proposed. In addition, one channel modification project was completed.

7. LACKAWAXEN TRIBUTARIES PROJECT

Reference. The Lackawaxen Tributaries Watershed Plan was sponsored by the Wayne County Soil Conservation District and the Wayne County Commissioners. The watershed area encompassed by the plan is 41.6 square miles, and lies in the southeastern portion of Wayne County, Pennsylvania (see plate 13). It consists of that portion of the Lackawaxen River watershed lying between the Towns of Honesdale and Hawley, Pennsylvania. The plan concentrates on four tributaries on the east side of the Lackawaxen River: Carley Brook, Laurella Brook, Indian Orchard Creek, and Lollipop Creek. Details of the watershed plan are contained in the report, *Watershed Work Plan for Watershed Protection and Flood Prevention, Lackawaxen Tributaries Watershed*, dated March 1958, prepared by the sponsoring organizations with assistance from the former U.S. Soil Conservation Service and U.S. Forest Service.

Current Status

The Natural Resources Conservation Service, formerly the U.S. Soil Conservation Service, has completed seven single purpose dams, as proposed.

8. BROADHEAD CREEK PROJECT

Reference. The Broadhead Creek Watershed Plan was sponsored by the Monroe and Pike County Soil Conservation Districts, and the Monroe and Pike County Commissioners. The watershed is 29.1 square miles in area. Its downstream boundary lies just above the Spruce Cabin Run-Broadhead confluence at Canadensis, Pennsylvania (see plate 14). Details of the watershed plan are set out in a report, *Watershed Work Plan, Broadhead Creek Watershed*, dated March 1961, prepared by the sponsoring organizations with assistance from the former U.S. Soil Conservation Service and U.S. Forest Service.

Current Status

The Natural Resources Conservation Service, formerly the Soil Conservation Service, has completed two single purpose dams, as proposed.

9. GREENE-DREHER PROJECT

Reference: The Greene-Dreher Watershed Plan was sponsored by the Wayne, Pike and Monroe County Boards of Commissioners and the Wayne, Pike and Monroe County Soil Conservation Districts. The watershed is part of the larger watershed of Wallenpaupack Creek upstream from its junction with the West Branch and Lake Wallenpaupack in Pennsylvania. It is a 74.7 square mile area (see plate 15). Details of the watershed plan are contained in a report, *Watershed Work Plan for Watershed Protection and Flood Prevention, Greene-Dreher Watershed*, dated May 1959, prepared by the sponsoring organizations with assistance from the former U.S. Soil Conservation Service and U.S. Forest Service.

Current Status

The Natural Resources Conservation Service, formerly the Soil Conservation Service, has completed two single purpose dams, as proposed.

10. SILVER LAKE-LOCUST ISLAND PROJECT

Reference. The Silver Lake-Locust Island Watershed Plan was sponsored by the Salem-Cumberland Soil Conservation District, the Locust Island and Thorofare Meadow Companies, and the Township Committee of Lower Alloways Creek Township. The watershed covers approximately 8.6 square miles in the southern tip of Salem County, New Jersey (see plate 17). Details of the watershed and the plan of improvement are contained in a report, *Watershed Work Plan for Watershed Protection, Flood Prevention and Water Management, Silver Lake-Locust Island Watershed*, dated January 1957, prepared by the local sponsoring organizations with assistance from the former U.S. Soil Conservation Service.

Current Status

The Natural Resources Conservation Service, formerly the U.S. Soil Conservation Service, completed the structural measures consisting of 3.5 miles of dike with vegetative cover as proposed.

11. PAULINS KILL PROJECT

Reference. The Paulins Kill Watershed Plan was sponsored by the Warren and Sussex County Soil conservation Districts, and the Towns of Blairstown and Newton, New Jersey. The 171 square mile watershed is drained by the Paulins Kill which meanders 42 miles from the headwaters above Newton, New Jersey, to the mouth at Columbia on the Delaware River (see plate 18). Details of the watershed and the plan of improvement are contained in a report, *Watershed Work Plan for the Paulins Kill Watershed*, dated October 1958, prepared by the local sponsoring organizations with assistance from the U.S. Soil Conservation Service and U.S. Forest Service.

Current Status

The Natural Resources Conservation Service, formerly the Soil Conservation Service, has completed three floodwater retarding structures as proposed.

12. MAURICE RIVER COVE PROJECT

Reference. The Maurice River Cove Watershed Plan was sponsored by the Townships of Maurice River and Commercial, the Salem-Cumberland Soil Conservation District, and the Division of Fish and Game of the New Jersey Department of Conservation and Economic Development. The 10.6 square mile watershed lies in the southern end of Cumberland County, New Jersey, at the point where the Maurice River enters Delaware Bay (see plate 19). Approximately 65 percent of the area is marshland. Details of the watershed and the plan of improvement are contained in a report, *Watershed Work Plan for the Tributaries of Maurice River Cove Watershed*, dated October 1960, prepared by the local sponsoring of organizations with assistance from the former U.S. Soil Conservation Service.

Current Status

The Natural Resources Conservation Service, formerly the Soil Conservation Service has completed four water control structures and 12,000 feet of dike as proposed.

SECTION II-C PRE-COMPACT MUNICIPAL PROJECTS

TABLE 1

List of pre-Compact water supply projects included in Addendum No. 1 of the Comprehensive Plan (1962) and not been subject to any subsequent review by the Commission.

PRIMARY/ORIGINAL NAME	SECONDARY/CURRENT NAME	RIVER MILE	ESTIMATED EQUIVALENT POPULATION SERVED (x1000)	ESTIMATED CAPACITY (MGD)
Levittown, PA	Lower Bucks Co Jt Mun Auth	122.5	41	3
Bordentown, NJ	Bordentown City Water Dept.	Ground	9	1
Trenton, NJ	Trenton Water Dept.	135.5	156	26
Delaware Water Co., DE	United Water Delaware	70.7 - 13.3	40	4
Phila Suburban Water Co., PA	Same	84.9 - 11.0	200	15
City of Philadelphia, PA	Phila Water Dept-Belmont	92.47 - 9.3	350	61
City of Philadelphia, PA	Phila Water Dept-Queen Lane	92.47 - 11.8	600	105
Tamaqua, PA	Tamaqua Mun Waterworks	92.47 - 102.5 - 20.2 - 0.5	14	1
Lansford-Coaldale, PA	Lansford-Coaldale Jt Water Auth	92.47 - 102.5 - 21.2	14	1
Pottsville, PA	Schuylkill Co Mun Auth	92.47 - 120.6 - 3.9 - 0.5	50	7
Mt. Ephraim, NJ	Mt. Ephraim Water Dept.	Ground	5	0.2
Phila Suburban Water Co., PA	Same	109.8 - 11.0	13	1
Fairless Hills, PA	Lower Bucks Co Jt Mun Auth	Ground	7	0.5
Phila Suburban Water Co., PA #3	Same	115.6 - 9.1 - 2.0	145	11
Nazareth, PA	Eastern Suburban Water Auth	Ground	16	2.1
Bangor, PA	PA-American Water Co.	190.6	11	1.2
Port Jervis, NY	Port Jervis Water & Sewer Dept	257.0 - 4.8	10	1

TABLE 2

List of pre-Compact wastewater discharge projects included in Addendum No. 1 of the Comprehensive Plan that have not since been acted upon by the Commission.

PRIMARY/ORIGINAL NAME	SECONDARY/CURRENT NAME	RIVER MILE	EQUIVALENT POPULATION (x1000)	ESTIMATED CAPACITY (MGD)
Royersford, PA	Royersford Boro	92.47- 43.4	4	0.4
Port Jervis, NY	Port Jervis Water & Sewer Dept	254.5 - 1	9.8	1.0

Section II - D

This list contains projects added to the Comprehensive Plan through July 2001 by docket actions of the Commission in accordance with Sections 3.2 and 13.1 of the Compact. Full project descriptions are not included here, but are provided in the referenced Docket for each project.

Although projects are added to this list upon Commission approval, a project's inclusion in the comprehensive plan is subject to its completion within a reasonable period of time. For information regarding the status of a particular project, please consult the Project Review Branch staff.

SECTION III

A. National Recreation Areas

B. State Recreation Areas

SECTION III: MAJOR (Non Urban) Recreation Areas

PART A

Federal Areas

1. Corps of Engineers

In addition to the U.S. Army of Corps. of Engineers construction and operation of recreation areas at major reservoir projects (as described in each applicable docket decision) other federal agencies own and/or operate non-urban recreational areas in the basin.

2. National Park Service

Delaware Water Gap National Recreation Area

This park preserves 40 miles of the middle Delaware River and almost 70,000 acres of land along the river's New Jersey and Pennsylvania shores. At the south end of the park, the river cuts eastward through a scenic water gap in the Appalachian Mountains. Canoeing, camping, fishing, swimming, hiking; viewing wildlife, geologic features and natural scenery – all this and more await our visitors. The park includes historic Millbrook Village and several environmental education centers.

The recreation area was originally envisioned as lands surrounding the proposed Tocks island Reservoir. Early planning, management and land acquisitions were accomplished amid much controversy over the dam project. In 1978, Congress designated the section of the Delaware River within Delaware Water Gap National Recreation Area as part of the National Wild and Scenic Rivers System. In 1992 the Tocks Island Dam project was officially de-authorized.

QUICK FACTS

Annual Visitation is 5,132,149 (1999)

Park Covers 66,761 Acres

Designations

National Recreation Area – September 1, 1965

National Scenic River – November 10, 1978

Hopewell Furnace National Historic Site

Hopewell Furnace National Historic Site is one of the finest examples of a rural American 19th century iron plantation. The buildings include a blast furnace, the ironmaster's mansion, and auxiliary structures. Hopewell Furnace was founded in 1771 and the furnace operated until 1883. Hopewell Furnace consists of 14 restored structures in the core historic area, 52 features on the List of Classified Structures, and a total of 848 mostly wooded acres. Hopewell Furnace National Historic Site is surrounded by French Creek State Park which preserves the lands the furnace utilized for its natural resources.

QUICK FACTS

Annual Visitation is 74,903 (1999)

Park Covers 848 Acres

Elverson, PA

Designations

Hopewell Village National Historic Site – August 3, 1938

Hopewell Furnace National Historic Site – September 19, 1985

Independence National Historical Park

Independence National Historical Park, located in Philadelphia, is often referred to as the birthplace of our nation. At the park, visitors can see the Liberty Bell, an international symbol of freedom, and Independence Hall, a World heritage Site where both the Declaration of Independence and the U.S. Constitution were created. In addition, the park interprets events and the lives of the diverse population during the years when Philadelphia was the capital of the United State from 1790 to 1800. A section of the park where Benjamin Franklin's home once stood is dedicated to teaching about Franklin's life and accomplishments. Spanning approximately 45 acres the park has about 20 buildings open to the public.

QUICK FACTS

Annual Visitation is 3,067,187 (1999)

Park Covers 45 Acres

Designations

World heritage Site – 1979

National Register of Historic Places – October 15, 1966

Upper Delaware Scenic and Recreational River

As part of the National Wild and Scenic Rivers System, the Upper Delaware Scenic and Recreational River stretches 73.4 miles (118.3 km) along the New York-Pennsylvania border. The longest free-flowing river in the Northeast, it includes riffles and Class I and II rapids between placid pools and eddies. Public fishing and boating accesses are provided, although most land along the river is privately owned. Wintering bald eagles are among the wildlife that may be seen here. This unit of the National Park Service is also home to John Roebling's Delaware Aqueduct and the Zane Grey Museum in Lackawaxen, PA.

QUICK FACTS

Annual Visitation is 356,486 (1999)

Park Covers 75,055 Acres

Designations

National Wild and Scenic River – November 10, 1978

Valley Forge National Historical Park

At Valley Forge the Continental Army under General George Washington's leadership built upon its growing military competence. Through intensive training, the army honed its skills and became a professional force that marched on to victory over the British and secured America's independence in 1783. In the last nineteenth century, the narrative of Valley Forge inspired private citizens to begin the effort to preserve the site of General

Washington's soldiers' camp as a memorial. Formal recognition for the troops who wintered at Valley Forge came when the Pennsylvania legislature designated the area as a state park in 1893. Valley Forge officially became part of the national park system in 1977. Today, the mission of the National Park Service at Valley Forge is to preserve, protect and maintain the natural and cultural resources that are associated with and commemorate the encampment of the Continental Army in 1777/1778 and educate the American people about one of the most defining events in the nation's history.

QUICK FACTS

Annual Visitation is 7,102,066 (1999)

Park Covers 3,466 Acres

Valley Forge, PA

Designations

National Historical Park – July 4, 1976

Units of the National Wild and Scenic River System in the Delaware River Watershed

Maurice National Scenic and Recreational River

In 1993, the Maurice River and several tributaries – including Menantico and Muskee Creeks and the Manumuskin River – were added to the National Wild and Scenic River System. The Maurice (pronounced “morris”) River corridor is an unusually pristine Atlantic Coastal river with national and internationally important resources. As part of the Atlantic Flyway, its clean water and related habitats are vitally important to the migration of shorebirds, songbirds, waterfowl, raptors, rails and fish. Other important resources include a rare and endangered joint vetch, shortnose sturgeon, striped bass, and a prehistoric settlement site. Historically, the Maurice is home to a rich fishing, boating and oystering heritage. The Maurice River flows through what was once an oyster harvesting town; you can still see buildings and activities related to this industry. The river supports New Jersey's largest stand of wild rice and 53 percent of the animal species that New Jersey has recognized as endangered, excluding marine mammals.

The Maurice River is a critical link between the Pinelands National Reserve and the Delaware Estuary – both nationally and internationally important. The Maurice River corridor serves as the western boundary of the Pinelands and includes the cities of Vineland and Millville, and the Townships of Maurice River, Commercial and Buena Vista.

QUICK FACTS

Classification/Mileage: Scenic – 28.9 miles; Recreational – 6.5 miles;

Total – 35.4 miles.

Designations

National Scenic and Recreational River – December 1, 1993

Lower Delaware National Scenic and Recreational River

The lower Delaware River from the Delaware Water Gap to Washington Crossing, the boundary between New Jersey and Pennsylvania, flows through rolling hills, broad valleys, and cliffs carved by the river. The river corridor supports a startling variety of plants, ranging from cactus to arctic–alpine plants. Shad, sturgeon, and striped bass are abundant. The lower Delaware is also rich in cultural history, including 29 national historic districts and eight national landmarks. On Christmas Day in 1776, George Washington crossed the lower Delaware on his way to victory over the British near Trenton. In addition, the lower Delaware River provides close to home recreational opportunities for the 5 million people that live in the Delaware Valley. The national designation includes three tributaries in Pennsylvania, the Paunacussing, Tinicum, and Tohickon creeks.

QUICK FACTS

Classification/Mileage: Scenic – 25.4 miles; Recreational – 40.2 miles;
Total – 65.6 miles.

Designations

National Scenic and Recreational River – November 1, 2000

White Clay Creek National Scenic and Recreational River

The White Clay Creek watershed is one of only a few relatively unspoiled river systems remaining in the highly developed corridor between Philadelphia and the Wilmington-Newark metropolitan areas. This watershed, which encompasses urban, suburban and rural areas, is renowned for its scenery, opportunities for birding and trout fishing, and historic features. The watershed is also an important source of drinking water for residents of Pennsylvania and Delaware. Community interest in designating White Clay Creek as a national wild and scenic river was prompted by concerns about increased pollution, a decline in migrating birds, and receding forests resulting from urbanization.

QUICK FACTS

Classification/Mileage: Scenic – 24 miles; Recreational – 167 miles;
Total – 191 miles.

Designations

National Scenic and Recreational River – October 24, 2000

3. U. S. Fish and Wildlife Refuge

National Wildlife Refuges in the Delaware River Watershed

Bombay Hook National Wildlife Refuge

Bombay Hook National Wildlife Refuge in Smyrna, Delaware comprises 15,122 acres. Approximately three-quarters of the refuge is tidal salt marsh. The Refuge was established in 1937, as a link in the chain of waterfowl refuges that extends from Canada to the Gulf of Mexico. It is primarily a refuge for migrating and wintering ducks and geese, but also offers haven for numerous other species of migratory birds. The value and importance of

Bombay Hook for the protection and conservation of waterfowl has increased greatly in the past 25 years, primarily due to the loss of extensive surrounding marshland to urban and industrial development. It also includes 1,100 acres of impounded fresh water pools, brushy and timbered swamps, 1,000 acres of agricultural lands, and lumbered and grassy upland. The general terrain is flat and less than ten feet above sea level.

Cape May National Wildlife Refuge

The Cape May National wildlife was established in January 1989. The U.S. Fish and Wildlife Service acquired the Refuge's first (90-acre) parcel from The Nature Conservancy in June of that year. Since then the Refuge has grown to more than 8000 acres as the Service continues to buy land. Ultimately the Refuge will protect 16,700 acres of precious wildlife habitat in New Jersey's Cape May Peninsula. The Refuge's key location in the Atlantic will ensure availability of critical habitat to hundreds of thousands of migratory birds each year as these long-distance flyers travel along the New Jersey coast.

Because of its importance to migratory waterfowl, Cape May Refuge has been designated a Flagship Project of the North American Waterfowl Management Plan: a far-reaching international agreement to conserve and restore millions of acres of wetlands habitats throughout the United States Canada and Mexico. This massive project is a partnership of private individuals and businesses conservation organizations and State and Federal agencies. Because of the Delaware Bay Estuary's value to migrating shorebirds and wading birds in 1992 it was designated a Wetland of International Importance under the Convention on Wetlands of International Importance—otherwise known as the Ramsar Convention. At the local level the Refuge also plays an active role in the long-term protection of a vital multi-agency-administered greenbelt corridor reaching from the Delaware Bay to Egg Harbor Bay.

The Refuge has two separate Divisions. The Delaware Bay Division is located in Middle Township and extends along five miles of the Delaware Bay. The Great Cedar Swamp Division straddles Dennis and Upper Townships. The 16700-acres proposed acquisition area contains a wide range of habitats including upland and lowland forests, fields, barrier beach, salt marsh and salt meadows cut through by meandering tidal creeks.

QUICK FACTS

8000+Acres

Established January 1989

John Heinz National Wildlife Refuge

The John Heinz National Wildlife Refuge at Tinicum is administered by the Department of Interior's U.S. Fish and Wildlife Service and is located in Philadelphia and Delaware Counties, Pennsylvania, about 1 mile from the Philadelphia International Airport. The refuge was established by an act of Congress in 1972 to protect the last 200 acres of freshwater tidal marsh in Pennsylvania. When acquisition is complete, it will consist of 1200 acres of varied habitats. Over the years, the refuge has become a resting and feeding

area for more than 280 species of birds, 80 of which nest here. Fox, deer, muskrat, turtles, fish, frogs and a wide variety of wildflower and plants call the refuge “home”.

QUICK FACTS

120 Acres

Established 1972

Prime Hook National Wildlife Refuge

The Prime Hook National Wildlife Refuge in Milton, Delaware was established in 1963 primarily to preserve coastal wetlands as wintering and breeding habitat for migratory waterfowl. It is located on the west shore of Delaware Bay, approximately 22 miles southeast of Dover, the State capital, and 64 miles southeast of Wilmington, Delaware.

The refuge consists of 8,817 acres, approximately 6,800 acres of which are fresh marsh, tidal marsh, and water. Other habitat includes 850 acres of timber and brush and 1,100 acres of grasslands and croplands. The refuge provides nesting habitat for wood ducks, black ducks, and other species. Overall refuge management is directed toward providing a variety of habitat types for maximum wildlife diversity.

Supawna Meadows National Wildlife Refuge

Supawna Meadows lies along the Delaware River north of Salem River, in Pennsville Township, Salem County. Approximately 75 percent of the currents 2,500 acres is brackish tidal march. The refuge provides wintering and migrating waterfowl with an important feeding and resting area. Management of the refuge centers around the protection and enhancement of high quality habitat for use by migratory birds (waterfowl, wading birds, songbirds, woodcock and shorebirds).

QUICK FACTS

2875 Acres

Established 1974

SECTION III

PART B No. 1

DELAWARE

NO. 92-1

A RESOLUTION to revise the Comprehensive Plan of the Delaware River Basin Commission with respect to recreation areas in the State of Delaware included therein.

WHEREAS, on March 28, 1962, the Delaware River Basin Commission adopted a Comprehensive Plan, Phase I by Resolution No. 62-4; and

WHEREAS, Resolution No. 62-4 and the Comprehensive Plan were subsequently amended on July 25, 1962 to include Addendum #1 entitled Delaware River Basin Commission, Comprehensive Plan, Phase I, Section VII – Pre-Existing Projects, which includes among others a list entitled Non-Urban Recreation Areas; and

WHEREAS, the list of Non-Urban Recreation Areas is inaccurate and does not reflect current conditions and desires of the signatory parties with respect to recreation areas to be included in the Commission's Comprehensive Plan; and

WHEREAS, by letter dated October 23, 1991, the State of Delaware, Department of Natural Resources and Environmental Control, Division of Parks and Recreation, requested the Delaware River Basin Commission to revise its Comprehensive Plan with respect to state recreation areas within the Delaware River Basin; now therefore

BE IT RESOLVED by the Delaware River Basin Commission:

1. All references to Delaware State, County, and Municipal Areas and Commercial Developments included on the 1962 list of Delaware Non-Urban Recreation Areas are hereby deleted from the Comprehensive Plan and are replaced by the attached lists of Delaware water-related recreation facilities. Location maps for each facility are on file.
2. Recreation facilities included on the attached list which have been included previously in the Comprehensive Plan by separate DRBC action are subject to any conditions or restrictions specified therein, and this listing shall not serve to replace or alter any of those respective Docket decisions.

/s/ Alan J. Farling
Alan J. Farling, Chairman pro tem

/s/ Susan M. Weisman
Susan M. Weisman, Secretary

ADOPTED: January 22, 1992

A. STATE PARKS

COUNTY Town	Park	Permanent Associated Water Body(ies)	Facility Water-Related Uses	Map References USGS Quads
NEW CASTLE Bellefonte	Bellevue State Park	Small Pond	Fishing	Marcus Hook, Wilmington North
Talleyville	Brandywine Creek	Brandywine Creek	Boating, Fishing	Wilmington North
Newark	Walter S. Carpenter, Jr. State Park	White Clay Creek	Fishing	Newark West
Delaware City Kirkwood	Fort Delaware Lums Pond State Park	Delaware River Lums Pond, C & D Canal	Fishing	Newark West
Felton	Killens Pond State Park	Killens Pond	Boating, Fishing	Harrington
Lewes	Cape Henlopen State Park	Delaware Bay Atlantic Ocean	Fishing	Cape Henlopen, Rehoboth Beach, Lewes

Res. No. 92-1
January 22, 1992

B. FORESTS

COUNTY Town	Forest	Permanent Associated Water Body(ies)	Facility Water-Related Used	Map Reference USGS Quads
NEW CASTLE Clayton	Blackbird State Forest	Small Streams		Clayton

C. MARINAS

COUNTY Town	Marina	Permanent Associated Water Body(ies)	Facility Water-Related Uses	Map References USGS Quads
NEW CASTLE St. Georges	Summit North Marina	C & D Canal	River Access	Saint Georges

D. NATURAL AREAS

COUNTY Town	Natural Areas	Permanent Associated Water Body(ies)	Facility Water-Related Uses	Map References USGS Quads
NEW CASTLE Wilmington	Brandywine Creek Valley	Beaver Creek, Hurricane Run, Ramsey Run, Rocky Run, Brandywine Creek	Fishing, Swimming	Wilmington North
Wilmington	Selborne-Flint Woods	Small Streams	Scenic	Wilmington North
Wilmington	Jenney-duPont Woods	Small Stream	Scenic	Wilmington North
Wilmington	Tulip Tree Woods	Brandywine Creek	Scenic	Wilmington North
Wilmington	South Branch, Naamans Creek	South Branch, Naamans Creek	Fishing	Marcus Hook
Wilmington	Bellevue Woods	Stoney Creek	Scenic	Marcus Hook
Wilmington	Red Clay Creek Valley	Red Clay Creek, Edgar M. Hoopes Reservoir, Burrows Run	Fishing	Kennett Square
Wilmington	Alapocas Woods	Brandywine Creek, Alapocas Run	Fishing	Wilmington North
Wilmington	Sellers Park	Shellpot Creek	Scenic	Wilmington North
Newark	White Clay Creek Valley	White Clay Creek	Fishing, Swimming	Newark East, Newark West
Newark	Eastburn Complex	Pike Creek	Scenic	Newark East
Newark	Middle Run	Muddy Run	Scenic	Newark East
Newark	Judge Morris Estate	Pike Creek	Scenic	Newark East
Stanton	Clyde Farm	Christina River	Scenic	Newark East

D. NATURAL AREAS

COUNTY Town	Natural Area	Permanent Associated Water Body(ies)	Facility Water-Related Uses	Map References USGS Quads
Newark	Iron Hill	Small Stream	Scenic	Newark West, Newark East
Christina	Christina River	Christina River, Becks Pond, Muddy Run, Sunset Lake, Smalleys Pond	Fishing, Docks Swimming, Waterfowl	Newark East, Saint Georges
Delaware City	Pea Patch Island	Delaware River	Restricted Visits For Birdwatching	Delaware City
St. Georges	Dragon Run	Dragon Creek	Fishing, Waterfowl	Delaware City, Saint Georges
St. Georges	C & D Canal	C & D Canal	Fossils, Scenic	Saint Georges, Delaware City
St. Georges	Thousand-Acre Marsh	St. Georges Creek, Delaware River	Fishing, Docks, Waterfowl	Delaware City
Port Penn	Augustine Creek	Augustine Creek, Delaware River	Fishing, Waterfowl	Taylor's Bridge, Saint Georges, Middletown, Delaware City
Middletown	Silver Run Marshes	Silver Run, Delaware River	Fishing, Waterfowl	Middletown, Taylor's Bridge
Middletown	Appoquinimink River	Appoquinimink River, Drawyer Creek, Delaware River	Fishing, Docks, Boat Ramps, Waterfowl	Taylor's Bridge, Middletown
Middletown	Blackbird Creek	Appoquinimink River, Blackbird Creek	Fishing, Docks, Waterfowl	Middletown, Clayton, Taylor's Bridge
Middletown	Cedar Swamp	Cedar Swamp, Delaware River	Fishing, Waterfowl	Taylor's Bridge, Smyrna
Middletown	Noxontown Pond	Noxontown Lake	Fishing, Dicks, Swimming, Waterfowli	Middletown

D. NATURAL AREAS

COUNTY Town	Natural Area	Permanent Associates Water Body(ies)	Facility Water-Related Uses	USGS Quads
KENT Smyrna	Woodland Beach	Delaware Bay, Taylors Cut	Fishing, Boat Waterfowl	Bombay Hook, Smyrna
Smyrna	Bombay Hook	Delaware Bay, Duck Creek, Leipsic River	Fishing, Waterfowl	Bombay Hook, Smyrna Little Creek
Dover	Fork Branch	Fork Branch, Mudstone Branch	Fishing	Dover
Dover	Hughes-Willis Site	Unnamed Stream	Fishing	Little Creek
Frederica	Murderkill River	Spring Creek, Brown's Branch, Murderkill River, Delaware Bay, Coursey Pond, Killens Pond	Fishing, Docks, Waterfowl	Harrington, Milford, Frederica, Wyoming
Milford	Milford Neck	Swan Creek, Beaverdam Branch, Delaware Bay, Mispillion River, Brockonbridge Cut, Fishing Creek	Fishing, Docks, Waterfowl	Bennetts Pier, Frederica, Milford, Mispillion River
SUSEX COUNTY Milford	Cedar Creek	Cedar Creek Slaughter Creek	Fishing, Docks Waterfowl	Ellendale, Milford, Milton, Mispillion River
Ellendale	Slaughter Creek	Slaughter Creek	Waterfowl	Milton
Ellendale	Huckleberry Swamp	Coastal Plain Pond	Waterfowl	Milton
Ellendale	Sowbridge Branch	Sowbridge Branch	Fishing, Waterfowl	Ellendale, Milton
Ellendale	Ellendale Wet Meadow	Drainage Ditch	Scenic	Ellendale
Ellendale	Primehook Creek	Primehook Creek	Fishing, Waterfowl	Milton, Lewes
Lewes	Great Marsh	Fisher Creek, Canary Creek, Old Mill Creek, Broadkill River, Black Hog Gut, Delaware Bay, Lewes & Rehoboth Canal	Fishing, Boat Ramps, Waterfowl	Lewes

Res. No. 92-1
January 22, 1992

D. NATURAL AREAS

COUNTY	Natural Area	Permanent Associated Water Body(ies)	Facility Water-Related Uses	Map References USGS Quads
Town				
Lewes	Beach Plum Island	Delaware Bay, Lewes & Rehoboth Canal, Broadkill River	Fishing, Swimming Waterfowl	Lewes
Lewes	Cape Henlopen	Delaware Bay, Lewes & Rehoboth Canal, Atlantic Ocean	Fishing, Swimming Waterfowl	Fairmount, Rehoboth Beach, Lewes, Cape Henlopen

E. FISH & WILDLIFE AREAS

COUNTY	Town	Area	Permanent Associated Water Body (ies)	Facility Water-Related Uses	Map References USGS Quads
NEW CASTLE	Newark	Becks Pond & Access Area	Christina River	Boat Launch, Fishing	Saint Georges
	St. Georges	Augustine Wildlife Area	C & D Canal, Delaware River	Boat Launch, Crabbing, Fishing	Delaware City, Taylor's Bridge
	Odessa	Augustine Beach Access Area	Delaware River	Fishing, Boat Launch, Crabbing	Delaware City
	Odessa	Reedy Island	Delaware River	Boating, Fishing, Crabbing	Delaware City
	Odessa	Appoquinimink Wildlife Area	Delaware River	Fishing, Crabbing, Hunting, Boating, Birdwatching	Taylor's Bridge
	Del. City St. Georges	C & D Canal Land Areas - State Managed (U.S. Corps of Engineers)	C & D Canal	Hunt, Fish, Trial	Delaware City, St. Georges, Elkton
	Townsend	Cedar Swamp	Delaware River	Boat Launch, Fishing Crabbing, Hunting	Taylor's Bridge
KENT COUNTY	Townsend	Woodland Beach Wildlife Area	Delaware River	Boat Launch, Fishing, Crabbing, Hunting	Bombay Hook, Smyrna
	Cheswold	Garrisons Pond & Access Area	Garrisons Lake	Boat Launch, Fishing	Dover
	Frederica	Andrews Lake	Andrews Lake	Boat Launch, Fishing,	Wyoming
	Bowers Beach	Bowers Beach Access Area	Delaware River	Boat Launch, Fishing	Frederica
	Woodside	Derby Pond	Derby Pond	Boat Launch, Fishing	Wyoming
	Dover	Little Creek Wildlife Area	Mahon River, Delaware Bay, Little River, St. Jones River	Boat Launch, Crabbing, Fishing, Hunting, Birdwatching	Little Creek, Frederica
	Felton	McColley Pond	McColley Pond	Fishing	Milford, Harrington
	Milford	Milford Neck Wildlife Area	Murderkill River, Mispillion River	Fishing, Crabbing, Hunting, Birdwatching	Federica Milford, Mispillion
	Dover	Moore's Lake & Access Area	Moore's Lake	Fishing, Boat Launch	Dover

Res. No. 92-1
January 22, 1992

E. FISH & WILDLIFE AREAS

COUNTY Town	Area	Permanent Associated Water Body(ies)	Facility Water-Related uses	Map References USGS Quads
Frederica	McGinnis Pond	McGinnis Pond	Boat Launch, Fishing	Wyoming
Woodside	Norman G. Wilder Wildlife Area		Hunting	Wyoming, Marydel
Magnolia	Barkers Landing	St. Jones River	Boat Launch, Crabbing, Fishing, Hunting	
Dover	Port Mahon Access Area	Mahon River, Delaware River	Fishing, Hunting, Crabbing, Hunting	Little Creek
Little Creek	Ted Harvey Wildlife Area	St. Jones River	Fishing, Boat Launch, Crabbing, Birdwatching	Frederica
Milford	Tubmill Pond	Tubmill Pond	Fishing, Boat Launch	Milford
Milford	Blairs Pond and Access Area	Blairs Pond	Boat Launch, Fishing	Milford
Milford	Griffiths Pond and Access Area	Griffiths Pond	Fishing, Boat Launch	Milford
Milford	Haven Lake & Access Area	Haven Lake	Fishing, Boat Launch	Milford
Milford	Silver Lake	Silver Lake	Fishing	Milford
SUSSEX Milford	Abbotts Pond	Abbotts Pond	Fishing, Boat Launch	Milford
Milford	Cedar Creek Access Area	Cedar Creek	Fishing, Boat Launch, Hunting, Crabbing	Misphillion River
Lewes	Gordon Pond Wildlife Area	Gordon Pond	Hunting, Birdwatching	Rehoboth Beach, Cape Henlopen
Milton	Milton Access Area	Broadkill River	Fishing, Boat Launch, Crabbing	Milton
Milford	Prime Hook Wildlife Area	Delaware Bay, Primehook Creek	Fishing, Boat Launch, Crabbing, Hunting, Birdwatching	Milton

SECTION III

Part B No. 2

NEW JERSEY

NO. 91-19

A RESOLUTION to revise the Comprehensive Plan of the Delaware River Basin Commission with respect to recreation areas in the State of New Jersey included therein.

WHEREAS, on March 28, 1962, the Delaware River Basin Commission adopted a Comprehensive Plan, Phase I by Resolution No. 62-4; and

WHEREAS, Resolution No. 62-4 and the Comprehensive Plan were subsequently amended on July 25, 1962 to include Addendum #1 entitled Delaware River Basin Commission, Comprehensive Plan, Phase I, Section VII – Pre-Existing Projects, which includes among others a list entitled Non-Urban Recreation Areas; and

WHEREAS, the list of Non-Urban Recreation Areas is inaccurate and does not reflect current conditions and desires of the signatory parties with respect to recreation areas to be included in the Commission's Comprehensive Plan; now therefore

BE IT RESOLVED by the Delaware River Basin Commission:

1. All references to New Jersey State and County Areas and Commercial Developments included on the 1962 list of New Jersey Non-Urban Recreation Areas are hereby deleted from the Comprehensive Plan and are replaced by the attached lists of New Jersey water-related recreation facilities. Location maps for each facility are on file.
2. Recreation facilities included on the attached list which has been included previously in the Comprehensive Plan by separate DRBC action are subject to any conditions or restrictions specified therein, and this listing shall not serve to replace or alter any of those respective Docket decisions.

/s/ Alan J. Farling
Alan J. Farling, Chairman pro tem

/s/ Susan M. Weisman
Susan M. Weisman, Secretary

ADOPTED: October 23, 1991

WATER-RELATED RECREATION AREAS

in the

DRBC COMPREHENSIVE PLAN

Summary of Contents

	Page No.
I. <u>New Jersey Recreation Areas, Location Maps, and NJDEPE Contacts</u>	
A. State Parks - NJDEPE - Division of Parks and Forestry	1
B. State Forests - NJDEPE - Division of Parks and Forestry	2
C. Miscellaneous Areas/Marinas - NJDEPE - Division of Parks and Forestry	2
D. Green Acres Directly Assisted County and Municipal Parks - NJ Green Acres Program	3
E. Wildlife Management Areas - NJDEPE - Division of Fish, Game and Wildlife	6
F. NJDEPE Contacts	9

Res. No. 91-19
October 23, 1991

A. STATE PARKS - NJDEPE DIVISION OF PARKS AND FORESTRY

COUNTY Town	Park	Permanent Associated Water Body(ies)	Facility Water-Related Uses	Map References USGS Quads
BURLINGTON COUNTY				
	Hawk Island	Delaware River	None	Beverly
Mount Holly	Rancocas	Rancocas Creek (North & South Branches)	Small Boat Launch, Natural Area Area	Bristol and Mt. Holly
HUNTERDON COUNTY				
	Finesville, River Access Site	Delaware River	River Canoe Access, Fishing	Riegelsville
MERCER COUNTY (Includes Hunterdon, Middlesex, & Somerset Cos.) Belle Mead (Hdqtr in Somerset Co.)				
	Delaware/Raritan Canal Park (within Delaware River Basin)	Delaware River, Harihohake Creek, Copper Creek, Wickecheoke Creek, Lockatong Creek, Alexauken Creek, Skipetaukin Creek, Little Shabakunk Creek, Moores Creek, Fiddlers Creek, Jacobs Creek, Gold Run, Duck Creek, Assunpink Creek	Fishing, Small Boat Launch Canal Trails	Frenchtown, Lumberville, Stockton, Lambertville, Pennington, Trenton West, Trenton East, Princeton
Titusville	Washington Crossing	Delaware River, Steele's Run	Scenic, Fishing	Lambertville, Pennington
SALEM COUNTY				
Salem	Fort Mott	The Moat, Delaware River	Fishing, Scenic	Delaware City
Elmer	Parvin	Muddy Run, Thunderquest Lake, Parvin Lake	Fishing, Swimming, Small Boat Launch Canoe	Elmer, Bridgeton
SUSSEX COUNTY				
Hackettstown	Allamuchy	Allamuchy Pond, Deer Park Pond, Musconetcong Rvr, Jefferson Lake, Cranberry Lake	Fishing, Natural Area	Tranquility, Stanhope
Hackettstown	Cranberry Lake	Allamuchy Pond, Deer Park Pond, Musconetcong Rvr, Jefferson Lake Cranberry Lake	Fishing, Natural Area	Tranquility, Stanhope
Landing	Hopatcong	Lake Hopatcong	Fishing, Swimming, Small Boat Launch	Stanhope
	Musconetcong	Lake Musconetcong	Fishing, Swimming, Small Boat Launch	Stanhope
Newton	Swartswood	Swartswood Lake, Little Swartswood Lake, Spring Lake, Duck Pond	Fishing, Swimming, Small Boat Launch	Newton West
Sussex	High Point	Lake Marcia, Steenykill Lake, Sawmill Lake, Big Flat Brook	Fishing, Swimming, Small Boat Launch	Port Jervis South, Branchville

B. STATE FORESTS - NJDEPE DIVISION OF PARKS AND FORESTRY

COUNTY Town	Forest	Permanent Associated Water Body(ies)	Facility Water-Related Uses	Map References USGS Quads
BURLINGTON COUNTY New Lisbon	Lebanon	McDonalds Branch, Copper Branch, Pole Bridge Branch, Mt. Misery Branch, Pakim Pond, Whitesbogs	Swimming, Natural Areas	Browns Mills, Whiting, Chatsworth, Woodmancie
CAPE MAY COUNTY Woodbine	Belleplain	E. Creek Pong, Lake Nummy, Savages Run, Dennis Creek	Fishing, Swimming, Small Boat Launch	Port Elizabeth, Tuckerhoe Heiserville, Woodbine
SUSSEX COUNTY Branchville	Stokes	Tillman's Ravine, Big Flatbrook, Lake Shawnni, Stony Lake, Lake Ocquittunk, Lake Wapalanne	Fishing, Swimming, Small Boat Launch, Natural Area	Culvers Gap, Branchville
WARREN COUNTY Columbia	Worthington	Delaware River, Dunnfield Creek, Sunfish Pond	Fishing, Small Boat Launch, Natural Area	Bushkill, Flatbrook, Portland

C. MISCELLANEOUS AREA/MARINAS - NJDEPE DIVISION OF PARKS AND FORESTRY

COUNTY Town	Area/Marina	Permanent Associated Water Body(ies)	Facility Water-Related Uses	Map References USGS Quads
CUMBERLAND COUNTY Fortescue	Fortescue Marina	Fortescue Creek	Boat Ramp, Charter Fishing	Fortescue
WARREN COUNTY	Dildine Island Access Site	Delaware River	River Access	Belvidere

D. GREEN ACRES DIRECTLY ASSISTED COUNTY AND MUNICIPAL PARKS

COUNTY Town	Park	Permanent Associated Water Body(ies)	Facility Water-Related Uses	Map References USGS Quads
BURLINGTON COUNTY Burlington Co.	Smithville	Rancocas Creek	Fishing, Docks Boat Ramp	Pemberton NJ Mt. Holly NJ
Bordentown City	Northern Community	Crosswicks Creek	Scenic	Trenton East
Burlington City	Riverfront East and West	Delaware River	Fishing	Bristol PA-NJ
Burlington Twp.	Assiscunk Creek	Assiscunk Creek	Fishing	Bristol PA-NJ
Cinnaminson Twp.	Memorial	Pennsauken Creek	Fishing	Camden NJ-PA
Delran Twp.	Swedes Run	Swedes Run	Fishing, Ice Skating	Beverly NJ-PA
Mt. Holly	Iron Works	Rancocas Creek	Fishing	Mt. Holly NJ
Riverton Borough	Memorial	Pompeston Creek	Fishing	Beverly NJ-PA
Willingboro	Mill Creek	Mill Creek, Rancocas Creek	Fishing	Beverly NJ-PA
CAMDEN COUNTY Camden County	Cooper River	Cooper River	Fishing, Boating	Camden NJ-PA
Camden County	Haddon Lake	S Branch Newton Creek	Fishing, Ice Skating	Camden NJ-PA
Camden County	Wiggins	Delaware River	Fishing, Marina	Phila. PA-NJ
Camden City	Pyne Point	Delaware River	Fishing	Camden NJ-PA
Camden City	Farnham	Cooper River	Fishing	Camden NJ-PA
Camden City	Camden	Cooper River	Fishing	Camden NJ-PA
Lindenwold Borough	Kirkwood Lake	Cooper River	Fishing	Runnemede NJ Clementon NJ
Runnemede Borough	Beaver Branch Brook	Timber Creek	Fishing	Runnemede NJ

D. GREEN ACRES DIRECTLY ASSISTED COUNTY AND MUNICIPAL PARKS

COUNTY Town	Park	Permanent Associated Water Body(ies)	Facility Water-Related Uses	Map References USGS Quads
CUMBERLAND COUNTY Bridgeton City	Bridgeton City	Cohansey River	Fishing, Boat Launch	Bridgeton NJ
Lawrence Twp.	Cedar Lake	Cedar Creek	Fishing, Swimming	Cedarville NJ
Millville City	Maurice River	Maurice River	Fishing, Boat Docks	Millville NJ
Millville City	Fowser Road Boat Ramp	Maurice River	Boat Ramp, Docks	Millville NJ
GLOUCESTER COUNTY Gloucester Co.	Bethel Mill	Mantua Creek	Fishing	Runnemede NJ
Gloucester Co.	Greenwich Lake	Still Runn	Fishing, Swimming	Bridgeport NJ-PA
Gloucester Co.	Red Bank Battlefield	Delaware River	Fishing, Docks	Phila. PA-NJ
Greenwich	Riverfront	Delaware River	Fishing, Dock	Bridgeport NJ-PA
West Deptford	Rivergate	Delaware River	Fishing	Bridgeport NJ-PA
HUNTERDON COUNTY Hunterdon Co.	Musconetcong River Nature Preserve	Musconetcong River	Fishing	Easton PA Bloomsbury NJ
Hunterdon Co.	Lockatong Nature Preserve	Lockatong River	Fishing	Lumberville PA
MERCER COUNTY Mercer County	Central	Assunpink Creek	Fishing, Boating, Ice Skating	Princeton NJ Hightstown NJ
Mercer County	Howell Farm	Moores Creek	Scenic	Lambertville PA-NJ

D. GREEN ACRES DIRECTLY ASSISTED COUNTY AND MUNICIPAL PARKS

COUNTY	Town	Park	Permanent Associated Water Body(ies)	Facility Water-Related Uses	Map References USGS Quads
	Ewing Township	Banchoff	Banchoff Lake	Fishing, Ice Skating	Pennington NJ
	Hamilton Township	Veterans	Pond Run	Fishing, Ice Skating	Trenton East NJ
	Hightstown Borough	Peddie Lake	Rocky Brook	Fishing, Ice Skating Boating	Hightstown NJ
	Hopewell Twp.	Curlis Lake	Curlis Lake (Stony Brook)	Fishing, Ice Skating	Pennington NJ
	Lawrence Twp.	Colonial Lake	Shabakunk Creek	Fishing, Ice Skating	Princeton NJ
	Trenton City	Marine Terminal	Delaware River	Fishing Access	Trenton West NJ
SALEM COUNTY	Pennsville Twp.	Riverview Beach	Delaware River	Fishing Pier	Wilmington South Del-NJ
SUSSEX COUNTY	Andover Borough	Lake Iliff	Lake Iliff (Pequest River)	Fishing	Newton East NJ
	Stillwater Twp.	Camp Towandena	Fairview Lake	Swimming, Fishing, Boating	Flatbrookville NJ-PA
WARREN COUNTY	Belvidere Town	Belvidere Community	Pequest River	Scenic	Belvidere NJ-PA
	Harmony Township	Harmony Township Recreation Area	Buckhorn Creek	Scenic	Bangor PA-NJ
	Oxford Township	Furnace Lake	Furnace Brook	Fishing, Swimming, Boat Launch & Dock	Belvidere NJ-PA
	Phillipsburg Town	Delaware River	Delaware River	Scenic	Easton PA

E. WILDLIFE MANAGEMENT AREAS - NJDEPE DIVISION OF FISH, GAME AND WILDLIFE

COUNTY Town	Wildlife Management Area	Permanent Associated Water Body(ies)	Facility Water-Related Uses	Map References USGS Quads
BURLINGTON COUNTY Medford	Medford	Tributary to Rancocas Creek	Scenic	Mount Holly NJ
CAMDEN COUNTY Clementon	Rowands Pond	Rowands Pond	Fishing, Scenic	Clementon NJ
CAPE MAY COUNTY Dennisville	Dennis Creek	Delaware Bay, Dennis Creek, Bidwells Creek	Fishing, Scenic, Waterfowl, Boat Ramp	Heislerville NJ Woodbine NJ
Lower Twp.	Higbee Beach	Delaware Bay, Pond Creek	Fishing, Scenic, Waterfowl	Cape May NJ
South Dennis	Beaver Swamp	Sluice Creek	Fishing, Scenic, Waterfowl	Woodbine NJ
CUMBERLAND COUNTY Bridgeton-Fairton	Clarks Pond	Clarks Pond	Fishing, Scenic	Bridgeton NJ
Cedarville	Nantuxent	Nantuxent Creek	Scenic, Waterfowl	Cedarville NJ
Cedarville	Cedarville Pond	Cedarville Pond	Fishing, Scenic	Cedarville NJ
Fairton	Dix	Delaware Bay	Fishing, Scenic, Waterfowl	Shiloh NJ, Ben Davis Point NJ-DEL
Fortescue	Egg Island	Delaware Bay, Dividing Creek	Fishing, Scenic, Waterfowl	Fortescue NJ-DEL Port Norris NJ
Fortescue	Fortescue	Delaware Bay	Fishing, Scenic, Waterfowl	Cedarville NJ Fortescue NJ
Heislerville	Heislerville	Delaware Bay, Maurice River, West Creek, East Creek (Cape May County), Riggins Ditch	Fishing, Scenic, Waterfowl	Port Norris NJ Heislerville NJ
Millville	Menantico Ponds	Menantico Creek, Menantico Ponds	Fishing, Scenic	Five Points NJ Port Elizabeth NJ
Millville	Bevan	Maurice River, Buckshutem Creek, Shaws Mill Pond	Fishing, Scenic, Waterfowl	Cedarville NJ Dividing Creek NJ

E. WILDLIFE MANAGEMENT AREAS - NJDEPE DIVISION OF FISH, GAME AND WILDLIFE

COUNTY Town	Wildlife Management Area	Permanent Associated Water Body(ies)	Facility Water-Related Uses	Map References USGS Quads
Millville	Peaslee	Manumuskin Creek, Musky Creek, Cumberland Pond	Fishing, Scenic, Waterfowl	Five Points NJ, Port Elizabeth NJ, Dorothy NJ
Millville	Union Lake	Union Lake, Maurice River	Fishing, Scenic, (Boat Ramp Planned)	Newfield NJ Millville NJ
GLOUCESTER COUNTY Gibbstown	Logan Pond	Logan Pond, Repaupo Creek	Fishing, Scenic	Bridgeport NJ-PA
Glassboro	Glassboro	Little Ease Run	Scenic, Waterfowl	Pitman East NJ
Harrisonville	Harrisonville Lake	Harrisonville Lake, Oldmans Creek	Fishing, Scenic	Woodstown NJ
HUNTERDON COUNTY Frenchtown	Kingwood Access Site	Delaware River	Fishing	Frenchtown NJ-PA
Riegelsville	Holland Church Access	Delaware River	Fishing, Scenic	Riegelsville PA-NJ
MERCER COUNTY Mercerville	Van Nest	Assumpink Creek	Fishing, Scenic	Princeton NJ
Trenton	Old Wharf Access Site	Delaware River	Fishing	Trenton West PA-NJ
MONMOUTH COUNTY (Includes Mercer County)	Assumpink	Assumpink Creek, Assumpink Lake, Stone Tavern Lake, Rising Sun Lake	Fishing, Scenic, Waterfowl	Allentown NJ Roosevelt NJ
Imlaystown	Imlaystown Lake	Imlaystown Lake	Fishing, Scenic	Allentown NJ
OCEAN COUNTY Prosperstown	Prosperstown Lake	Prosperstown Lake	Fishing, Scenic	Roosevelt NJ

E. WILDLIFE MANAGEMENT AREAS - NJDEPE DIVISION OF FISH, GAME AND WILDLIFE

COUNTY Town	Wildlife Management Area	Permanent Associated Water Body(ies)	Facility Water-Related Uses	Map References USGS Quads
SALEM COUNTY Canton	Mad Horse Creek	Delaware Bay, Stow Creek	Fishing, Scenic, Waterfowl, Boat Ramp	Taylor's Bridge DEL-NJ Canton NJ-DEL
Canton	Maskells Mill Pond	Maskells Mill Pond	Fishing, Scenic	Canton NJ-DEL
Elmer	Greenwood Pond	Muddy Run	Fishing, Scenic, Waterfowl	Elmer NJ
SUSSEX COUNTY Branchville	Bear Swamp	Tributary to Paulins Kill River	Scenic, Waterfowl	Culvers Gap NJ-PA
Branchville	Flatbrook/Roy	Big Flat Brook	Fishing, Scenic, Waterfowl	Culvers Gap NJ-PA
Hainesville	Hainesville	Little Flat Brook, Hainesville Pond	Fishing, Scenic, Waterfowl	Milford PA-NJ
Newton	Whittingham	Pequest River	Fishing, Scenic, Waterfowl	Newton West NJ Tranquility NJ
Walpack Center	Walpack	Big Flat Brook	Fishing, Scenic, Waterfowl	Lake Maskenoza PA-NJ Flatbrookville NJ-PA
WARREN COUNTY Belvidere	Belvidere Access Site	Delaware River	Fishing, Scenic	Belvidere NJ
Columbia	Columbia Lake	Paulins Kill River	Fishing	Portland NJ-PA
Hackettstown	Hackettstown Fish Hatchery	Musconetcong River	Fishing, Scenic	Hackettstown NJ
Oxford	Pequest	Pequest River	Fishing, Scenic	Washington NJ
Ransyburg	Knowlton Access	Delaware River	Fishing, Scenic	Portland NJ-PA
Rockport	Rockport Game Farm	Tributary to the Musconetcong River	Scenic	Washington NJ Hackettstown NJ

E. WILDLIFE MANAGEMENT AREAS - NJDEPE DIVISION OF FISH, GAME AND WILDLIFE

COUNTY Town	Wildlife Management Area	Permanent Associated Water Body(ies)	Facility Water-Related Uses	Map References USGS Quads
SALEM COUNTY Canton	Mad Horse Creek	Delaware Bay, Stow Creek	Fishing, Scenic, Waterfowl, Boat Ramp	Taylor's Bridge DEL-NJ Canton NJ-DEL
Canton	Maskells Mill Pond	Maskells Mill Pond	Fishing, Scenic	Canton NJ-DEL
Elmer	Greenwood Pond	Muddy Run	Fishing, Scenic, Waterfowl	Elmer NJ
SUSSEX COUNTY Branchville	Bear Swamp	Tributary to Paulins Kill River	Scenic, Waterfowl	Culvers Gap NJ-PA
Branchville	Flatbrook/Roy	Big Flat Brook	Fishing, Scenic, Waterfowl	Culvers Gap NJ-PA
Hainesville	Hainesville	Little Flat Brook, Hainesville Pond	Fishing, Scenic, Waterfowl	Milford PA-NJ
Newton	Whittingham	Pequest River	Fishing, Scenic, Waterfowl	Newton West NJ Tranquility NJ
Walpack Center	Walpack	Big Flat Brook	Fishing, Scenic, Waterfowl	Lake Maskenozha PA-NJ Flatbrookville NJ-PA
WARREN COUNTY Belvidere	Belvidere Access Site	Delaware River	Fishing, Scenic	Belvidere NJ
Columbia	Columbia Lake	Paulins Kill River	Fishing	Portland NJ-PA
Hackettstown	Hackettstown Fish Hatchery	Musconetcong River	Fishing, Scenic	Hackettstown NJ
Oxford	Pequest	Pequest River	Fishing, Scenic	Washington NJ
Ransyburg	Knowlton Access	Delaware River	Fishing, Scenic	Portland NJ-PA
Rockport	Rockport Game Farm	Tributary to the Musconetcong River	Scenic	Washington NJ Hackettstown NJ

SECTION III

PART B No. 3

NEW YORK

The Catskill Forest Preserve

The Catskill Forest Preserve is the state land within the Catskill Park. Since its creation in 1885, it has grown from 34,000 to almost 300,000 acres. An 1894 amendment to the New York State Constitution (now Article 14) directs **“the lands of the State now owned or hereafter acquired, constituting the forest preserve as now fixed by law, shall be forever kept as wild forest lands. They shall not be leased, sold or exchanged, or be taken by any corporation, public or private, nor shall the timber thereon be sold, removed or destroyed.”** The forest preserve has thousands of acres of forests with meadows, remnants of old farmsteads, lakes, rivers, springs, waterfalls, cliffs, fire towers, bears, rattlesnakes and other wildlife, rare plants and animals. Also, there are hundreds of miles of abandoned woods, roads and trails to enjoy. Today, it serves as watershed, recreation area and ecological and scenic reserve.

The Catskill Park

The Catskill Park is a mountainous region of public and private lands in Ulster, Greene, Delaware and Sullivan Counties – the “forest preserve” counties. 98 peaks over 3,000 feet form an impressive skyline. Its blend of public and private lands is typical of large parks in Europe, where people and unique lands have coexisted for centuries. This special and often remote mountain landscape was only occasionally used by native Americans. Later it was settled and heavily exploited by the Dutch, English, Irish and Germans. Its rich history includes logging, bluestone quarrying, leather tanning, wintergreen and blueberry harvesting, trapping, fishing, mountain house tourism, railroads, and even World War II pilot training. Once heavily exploited, today a balance between the hands of man and that of nature is returning. Over 60% of lands in the Catskill Park are privately owned, the home of about 50,000 year round residents; the rest of publicly-owned “forest preserve.”

SECTION III

PART B No. 4

COMMONWEALTH OF PENNSYLVANIA

NO. 2000-22

A RESOLUTION to revise the Comprehensive Plan of the Delaware River Basin Commission with respect to recreation areas in the Commonwealth of Pennsylvania.

WHEREAS, on March 28, 1962, the Delaware River Basin Commission (Commission) adopted a Comprehensive Plan, Phase I by Resolution No. 62-4; and

WHEREAS, Resolution No. 62-4 and the Comprehensive Plan subsequently were amended on July 25, 1962 to include Addendum #1, entitled "Comprehensive Plan, Phase 1, Section VII – Pre-Existing Projects," which includes among other things a list entitled "Non-Urban Recreation Areas," and

WHEREAS, the list of Non-Urban Recreation Areas is inaccurate and does not reflect current conditions and the desires of the signatory parties with respect to inclusion of recreation areas in the Commission's Comprehensive Plan; and

WHEREAS, pursuant to Resolution Nos. 91-19 and 92-1, updated lists of recreation areas in New Jersey and Delaware respectively were included in the Comprehensive Plan; and

WHEREAS, the Commonwealth of Pennsylvania desires to update the Comprehensive Plan with respect to recreation areas within the Delaware River Basin; now therefore

BE IT RESOLVED by the Delaware River Basin Commission:

1. All Pennsylvania recreation areas included in the 1962 list of Non-Urban Recreation Areas are hereby deleted from the Comprehensive Plan and are replaced by the Pennsylvania State Parks and Forests presented on the attached lists.
2. Recreation areas included on the attached lists that previously have been included in the Comprehensive Plan by separate Commission action shall continue to be subject to any conditions or restrictions specified therein, and this action shall not serve to replace or alter any of those respective docket decisions.

/s/ Harry W. Otto
Harry W. Otto, Chairman pro tem

/s/ Pamela M. Bush
Pamela M. Bush, Commission Secretary

ADOPTED: November 15, 2000

STATE PARKS - PA DCNR BUREAU OF STATE PARKS

County/Town	Park	Permanent Associated Water Body(ies)	Facility Water-Related Uses	Map Reference U.S.G.S. Quad
Berks County				
Union, Robeson, Warwick Twps.	French Creek	Hopewell Lake Scott's Run Lake	Small Boat Launch, Boat Rental, Fishing Pier, Swimming Pool	Elverson, Pottstown
Cummu Twp.	Nolde Forest	North Pond Punches Run Painted Turtle Pond	Nature Area Hiking Trails	Reading
Bucks County				
Williams Township Northampton Co. and all Delaware River Rapparian Twps. In Bucks County	Delaware Canal	Delaware River	Mule Drawn Barge Run, Canoeing, Scenic Historic Canal Structures	Easton, Riegelsville, Frenchtown, Lumberville, Stockton, Lambertville, Pennington, Trenton West, Bristol
Bensalem and Bristol Twps.	Neshaminy	Delaware River Neshaminy Creek	Marina, Boat Launching	Beverly
Haycock, Bedminster, Nockemixon, Tincum Twps.	Nockamixon	Nockamixon Lake	Marina Boat Launching, Fishing Pier, Swimming Pool, Water Acreage (1450)	Bedminster, Quakertown
Tincum & Plumstead Twps.	Ralph Stover	Tohickon Creek Mill Race	Fishing, Boating	Lumberville, PA
Newtown & Northampton Twps.	Tyler	Neshaminy Creek Porter Run	Water Acreage (25) Boat Launching Boating Permitted (E) Ice Skating & Fishing	Langhorne, PA
Chester County				
Upper Uwchlan & Wallace Townships	Marsh Creek	Marsh Creek Black Horse Run	Swimming Pool Water Acreage (535) Fishing Boat Rentals Boat Mooring/Launching Boating Permitted (E) Ice Sports	Downingtown, PA
London Britain Twp.	White Clay Creek	White Clay Creek East White Clay Creek	Water Acreage - Creek Fishing	Newark West, MD, Del., Pa.
Carbon County				
Kidder Twp Penn Forest Twp.	Hickory Run	Lehigh River Hickory Run Hawk Run Irishstown Run Fourth Run	Beach Water Acreage (17) Fishing Ice Sports	Hickory Run, PA Blakeslee, PA Christmas, PA Pohopoco Mountain PA

STATE PARKS - PA DCNR BUREAU OF STATE PARKS

County/Town	Park	Permanent Associated Water Body(ies)	Facility Water-Related Uses	Map Reference U.S.G.S. Quads
<p>Carbon County</p> <p>Franklin Twp. Towamensing Twp.</p> <p>Kidder Twp. Penn Forest Twp. Lehigh Twp. Nesquehoning Twp. Jim Thorpe Boro.</p>	<p>Beltzville</p> <p>Lehigh Gorge</p>	<p>Beltzville Lake Pohopoco Creek Sawmill Run</p> <p>Lehigh River Robertson Run Nesquehoning Creek Glen Onoko Run Bear Creek Butcher Hollow</p> <p>Maple Hollow Black Creek Penn Spring Tank Hollow Creek Stony Creek</p> <p>Drakes Creek Indian Run Mud Run Leslie Run Hickory Run Goulds Run</p> <p>Sandy Run Black Shanty Run Irishtown Run Fawn Run</p>	<p>Beach Water Acreage (949) Fishing Boat Rentals Boat Launching Boating Permitted (UN) Ice Sports</p> <p>River Fishing Boating Permitted</p>	<p>Palmerton, PA Leighton, PA Pohopoco Mountain, PA</p> <p>Hickory Run, PA White Haven, PA Christmas, PA Weatherly, PA Leighton, PA Nesquehoning, PA</p>
<p>Montgomery County</p> <p>Whitemarsh Twp.</p> <p>Lower Providence Twp. Worcester Twp. Skipack Twp. Towamincin Twp. Lower Salford Twp.</p>	<p>Fort Washington</p> <p>Evansburg</p>	<p>Wissahicken Creek Sandy Run</p> <p>Skipack Creek</p>	<p>Creek Fishing</p> <p>Creek Fishing Ice Sports</p>	<p>Germantown, PA Ambler, PA</p> <p>Collegeville, PA Lansdale, PA</p>
<p>Monroe County</p> <p>Coolbaugh Twp. Wayne Co. Lehigh Twp.</p>	<p>Goldsboro</p>	<p>Kistler Swamp Gouldsboro Lake</p>	<p>Lake (250) Beach Fishing Boat Rentals Boat Mooring Boat Launching Boating Permitted Ice Sports</p>	<p>Tobyhanna, PA</p>

STATE PARKS - PA DCNR BUREAU OF STATE PARKS

County/Town	Park	Permanent Associated Water Body(ies)	Facility Water-Related Uses	Map Reference U.S.G.S. Quac
Monroe County Coolbaugh Twp. Wayne Co. Lehigh Twp. Dreker Twp.	Tobyhanna	Tobyhanna Lake Black Bear Swamp Bender Swamp Palen Swamp Pole Bridge Run Tobyhanna Creek Jim Smith Run	Beach Water Acreage (170) Fishing Boat Rentals Boat Mooring Boat Launching Boating Permitted Ice Sports	Tobyhanna, PA Buck Hill, PA
Pocono Twp. Jackson Twp.	Big Pocono	None	None	Mount Pocono, PA
Philadelphia County	Benjamin Rush	Undeveloped	Undeveloped	Beverly, PA
Pike County Blooming Grove Twp. Palmyra Twp. Greene Twp.	Promised Land	Bruce Lake Shahola Creek Egypt Meadow Lake Pine Lake Panther Swamp Balsam Swamp Promised Land Lake E. Branch Wallenpaupack Creek Bear Wallace Run Little Inlet Sucker Branch Big Inlet Burley Inlet Snow Shanty Run	Swimming Beach Water Acreage (703) Fishing Boat Rentals Boat Mooring Boat Launching Boating Permitted Ice Sports	
Northhampton County Bushkill Twp.	Jacobsburg Environmental Education Center	Bushkill Creek Sober's Run	Creek Fishing	Wind Gap, PA
Delaware County Edgemont Twp.	Ridley Creek	Ridley Creek Dismal Run	Fishing	Media, PA
Schuylkill County Rush Twp. Ryan Twp.	Tuscarora	Locust Creek	Beach Fishing Boat Rentals Boat Mooring Boat Launching Boating Permitted Ice Sports	Delano, PA

STATE PARKS - PA DCNR BUREAU OF STATE PARKS

County/Town	Park	Permanent Associated Water Body(ies)	Facility Water-Related Uses	Map Reference U.S.G.S. Quads
Ryan Twp.	Locust Lake	Locust Lake Locust Creek	Beach Water Acreage (52) Fishing Boat Rentals Boat Mooring Boat Launching Boating Permitted Ice Sports	Delano, PA Shenandoah, PA

STATE FORESTS - PA DCNR BUREAU OF FORESTRY

County/Town	State Forest	Permanent Associated Water Body(ies)	Facility Water-Related Uses	Map Reference U.S.G.S. Quarter
Pike and Monroe Counties Numerous Townships.	Delaware	Numerous as shown on map	Water Acreage	Numerous in Wayne and Pike Counties
Lackawanna County Lehigh Township	Lackawanna	Butler Run Sand Spring Creek Spring Run	Water Acreage	Thornhurst Pleasant View Summit
Schuylkill County	Weiser	Stoney Creek	Water Acreage	North Manheim South Manheim

IV. STREAM GAGING STATIONS

STATE	NAME_STATE	LATDEG	LATMIN	LATSEC	LONDEG	LONMIN	LONSEC	DECLAT	DECLON
NJ	SLUICE CREEK AT S. DENNIS, NJ	39	13	42	75	2	12	39.2283333	-75.0366667
NJ	LITTLE EASE RUN NEAR CLAYTON, NJ	39	39	32	75	4	4	39.6588889	-75.0677778
NJ	MAURICE RIVER AT NORMA, NJ	39	29	42	75	4	38	39.4950000	-75.0772222
NJ	MAURICE RIVER AT BIVALVE, NJ	39	13	42	75	2	12	39.2283333	-75.0366667
NJ	COHANSY RIVER AT GREENWICH, NJ	39	22	44	75	21	21	39.3788889	-75.3558333
NY	EAST BRANCH DELAWARE RIVER AT ROXBURY, NY	42	17	30	74	33	35	42.2916667	-74.5597222
NY	BUSH KILL NEAR ARKVILLE, NY	42	9	3	74	36	6	42.1508333	-74.6016667
NY	DRY BROOK AT ARKVILLE, NY	42	8	48	74	37	25	42.1466667	-74.6236111
NY	EAST BRANCH DELAWARE RIVER AT MARGARETVILLE, NY	42	8	41	74	39	14	42.1447222	-74.6538889
NY	PLATTE KILL AT DUNRAVEN, NY	42	7	59	74	41	45	42.1330556	-74.6958333
NY	MILL BROOK NEAR DUNRAVEN, NY	42	6	22	74	43	51	42.1061111	-74.7308333
NY	TREMPER KILL NEAR ANDES, NY	42	7	12	74	49	8	42.1200000	-74.8188889
NY	EAST BRANCH DELAWARE RIVER AT DOWNSVILLE, NY	42	4	30	74	58	36	42.0750000	-74.9766667
NY	EAST BRANCH DELAWARE RIVER AT HARVARD, NY	42	1	29	75	7	13	42.0247222	-75.1202778
NY	BEAVER KILL AT COOKS FALL, NY	41	56	47	74	58	48	41.9463889	-74.9800000
NY	EAST BRANCH DELAWARE RIVER AT FISHS EDDY, NY	41	58	23	75	10	28	41.9730556	-75.1744444
NY	WEST BRANCH DELAWARE RIVER AT HOBART, NY	42	22	17	74	40	10	42.3713889	-74.6694444
NY	TOWN BROOK TRIBUTARY SOUTHEAST OF HOBART, NY	42	20	58	74	36	41	42.3494444	-74.6113889
NY	TOWN BROOK SOUTHEAST OF HOBART, NY	42	21	40	74	39	45	42.3611111	-74.6625000
NY	WEST BRANCH DELAWARE RIVER UPSTREAM FROM DELHI, NY	42	16	49	74	54	27	42.2802778	-74.9075000
NY	COULTER BROOK NEAR BOVINA CENTER, NY	42	14	19	74	44	11	42.2386111	-74.7363889
NY	LITTLE DELAWARE RIVER NEAR DELHI, NY	42	15	8	74	54	7	42.2522222	-74.9019444
NY	WOLF CREEK AT MUNDAL, NY	42	15	34	75	2	32	42.2594444	-75.0422222
NY	EAST BROOK EAST OF WALTON, NY	42	10	22	75	7	18	42.1727778	-75.1216667
NY	WEST BRANCH DELAWARE RIVER AT WALTON, NY	42	9	58	75	8	25	42.1661111	-75.1402778
NY	TROUT CREEK NEAR TROUT CREEK, NY	42	10	25	75	16	47	42.1736111	-75.2797222
NY	SHERRUCK BROOK TRIBUTARY NEAR TROUT CREEK, NY	42	11	16	75	18	57	42.1877778	-75.3158333
NY	WEST BRANCH DELAWARE RIVER AT STILESVILLE, NY	42	4	29	75	23	47	42.0747222	-75.3963889
NY	WEST BRANCH DELAWARE RIVER AT HALE EDDY, NY	42	0	11	75	23	2	42.0030556	-75.3838889
NY	CALLICOON CREEK AT CALLICOON, NY	41	45	39	75	2	55	41.7608333	-75.0486111
NY	DELAWARE RIVER AT CALLICOON, NY	41	45	24	75	3	28	41.7566667	-75.0577778
NY	DELAWARE RIVER ABOVE LACKAWAXEN RIVER NEAR BARRYVILLE, NY	41	30	32	74	59	10	41.5088889	-74.9861111
PA	WEST BRANCH LACKAWAXEN RIVER NEAR ALDENVILLE, PA	41	40	28	75	22	35	41.6744444	-75.3763889
PA	PROMPTON RESERVOIR, PA	41	35	18	75	19	39	41.5883333	-75.3275000
PA	WEST BRANCH LACKAWAXEN RIVER AT PROMPTON, PA	41	35	14	75	19	38	41.5872222	-75.3272222
PA	GENERAL EDGAR JADWIN RESERVOIR, PA	41	36	44	75	15	55	41.6122222	-75.2652778
PA	DYBERRY CREEK NEAR HONESDALE, PA	41	36	26	75	16	3	41.6072222	-75.2675000
PA	LACKAWAXEN RIVER NEAR HONESDALE, PA	41	33	43	75	14	54	41.5619444	-75.2483333
PA	LACKAWAXEN RIVER AT HAWLEY, PA	41	28	34	75	10	21	41.4761111	-75.1725000
PA	LAKE WALLENPAUPACK, PA	41	27	35	75	11	10	41.4597222	-75.1861111
PA	WALLENPAUPACK CREEK AT WILSONVILLE, PA	41	27	33	75	11	8	41.4591667	-75.1855556
NY	DELAWARE RIVER AT PORT JERVIS, NY	41	22	14	74	41	52	41.3705556	-74.6977778
NY	EAST BRANCH NEVERSINK RIVER NORTHEAST OF DENNING, NY	41	58	1	74	26	54	41.9669444	-74.4483333
NY	EAST BRANCH NEVERSINK RIVER NEAR CLARYVILLE, NY	41	55	31	74	32	26	41.9252778	-74.5405556
NY	WEST BRANCH NEVERSINK RIVER AT WINNISOOK LAKE NEAR FROST VALLEY, NY	42	0	40	74	24	53	42.0111111	-74.4147222
NY	BISCUIT BROOK ABOVE PIGEON BROOK AT FROST VALLEY, NY	41	59	43	74	30	5	41.9952778	-74.5013889
NY	SHELTER CREEK BELOW DRY CREEK NEAR FROST VALLEY, NY	41	58	12	74	30	53	41.9700000	-74.5147222
NY	WEST BRANCH NEVERSINK RIVER AT CLARYVILLE, NY	41	55	13	74	34	30	41.9202778	-74.5750000
NY	NEVERSINK RIVER NEAR CLARYVILLE, NY	41	53	24	74	35	25	41.8900000	-74.5902778
NY	NEVERSINK RIVER AT NEVERSINK, NY	41	49	12	74	38	9	41.8200000	-74.6358333
NY	NEVERSINK RIVER AT BRIDGEVILLE, NY	41	38	15	74	37	4	41.6375000	-74.6177778
NY	NEVERSINK RIVER AT GODEFFROY, NY	41	26	28	74	36	8	41.4411111	-74.6022222
NJ	DELAWARE RIVER AT MONTAGUE, NJ	41	18	33	74	47	44	41.3091667	-74.7955556
PA	BUSH KILL AT SHOEMAKERS, PA	41	5	17	75	2	17	41.0880556	-75.0380556
NJ	FLAT BROOK NEAR FLATBROOKVILLE, NJ	41	6	24	74	57	9	41.1066667	-74.9525000
NJ	DELAWARE AT TOCKS ISLAND, NJ	41	0	42	75	5	9	41.0116667	-75.0858333
PA	BROADHEAD CREEK NEAR ANALOMINK, PA	41	5	5	75	12	54	41.0847222	-75.2150000

STATE	NAME_STATE	LATDEG	LATMIN	LATSEC	LONDEG	LONMIN	LONSEC	DECLAT	DECLON
PA	BROADHEAD CREEK AT MINISINK HILLS, PA	40	59	55	75	8	35	40.9986111	-75.1430556
NJ	EAST BRANCH PAULINS KILL NEAR LAFAYETTE, NJ	41	4	34	74	41	45	41.0761111	-74.6958333
NJ	PAULINS KILL AT BLAIRSTOWN, NJ	40	58	44	74	57	15	40.9788889	-74.9541667
NJ	YARDS CREEK NEAR BLAIRSTOWN, NJ	40	58	51	75	2	25	40.9808333	-75.0402778
NJ	PEQUEST RIVER AT PEQUEST, NJ	40	49	50	74	58	43	40.8305556	-74.9786111
NJ	DELAWARE RIVER AT BELVIDERE, NJ	40	49	36	75	5	2	40.8266667	-75.0838889
PA	LEHIGH RIVER AT STODDARTSVILLE, PA	41	7	49	75	37	33	41.1302778	-75.6258333
PA	TUNKHANNOCK CREEK NEAR LONG POND, PA	41	3	55	75	31	14	41.0652778	-75.5205556
PA	TOBYHANNA CREEK NEAR BLAKESLEE, PA	41	5	5	75	36	21	41.0847222	-75.6058333
PA	FRANCIS E. WALTER RESERVOIR, PA	41	6	45	75	43	15	41.1125000	-75.7208333
PA	LEHIGH RIVER BELOW F.E. WALTER RESERVOIR NEAR WHITE HAVEN, PA	41	6	17	75	43	57	41.1047222	-75.7325000
PA	LEHIGH RIVER AT LEHIGHTON, PA	40	49	45	75	42	20	40.8291667	-75.7055556
PA	POHOPOCO CREEK AT KRESGEVILLE, PA	40	53	51	75	30	10	40.8975000	-75.5027778
PA	BELTZVILLE LAKE, PA	40	50	56	75	38	19	40.8488889	-75.6386111
PA	POHOPOCO CREEK BELOW BELTZVILLE LAKE NEAR PARRYVILLE, PA	40	50	44	75	38	46	40.8455556	-75.6461111
PA	AQUASHICOLA CREEK AT PALMERTON, PA	40	48	22	75	35	54	40.8061111	-75.5983333
PA	LEHIGH RIVER AT WALNUTPORT, PA	40	45	25	75	36	12	40.7569444	-75.6033333
PA	LITTLE LEHIGH CREEK NEAR ALLENTOWN, PA	40	34	56	75	29	0	40.5822222	-75.4833333
PA	LITTLE LEHIGH CREEK AT TENTH STREET BRIDGE AT ALLENTOWN, PA	40	35	47	75	28	28	40.5963889	-75.4744444
PA	JORDAN CREEK NEAR SCHNECKSVILLE, PA	40	39	42	75	37	38	40.6616667	-75.6272222
PA	JORDAN CREEK AT ALLENTOWN, PA	40	37	23	75	28	58	40.6230556	-75.4827778
PA	MONOCACY CREEK AT BETHLEHEM, PA	40	38	28	75	22	47	40.6411111	-75.3797222
PA	LEHIGH RIVER AT BETHLEHEM, PA	40	36	55	75	22	45	40.6152778	-75.3791667
PA	LEHIGH RIVER AT GLENDON, PA	40	40	9	75	14	12	40.6691667	-75.2366667
NJ	MUSCONETCONG RIVER NEAR BLOOMSBURY, NJ	40	40	20	75	3	40	40.6722222	-75.0611111
NJ	DELAWARE RIVER AT RIEGELSVILLE, NJ	40	35	36	75	11	17	40.5933333	-75.1880556
PA	TOHICKON CREEK NEAR PIPERSVILLE, PA	40	26	1	75	7	1	40.4336111	-75.1169444
NJ	DELAWARE AND RARITAN CANAL AT PORT MERCER, NJ	40	18	16	74	41	8	40.3044444	-74.6855556
NJ	DELAWARE RIVER AT TRENTON, NJ	40	13	18	74	46	42	40.2216667	-74.7783333
NJ	ASSUNPINK CREEK NEAR CLARKSVILLE, NJ	40	16	11	74	40	20	40.2697222	-74.6722222
NJ	ASSUNPINK CREEK AT TRENTON, NJ	40	13	27	74	44	58	40.2241667	-74.7494444
NJ	CROSSWICKS CREEK AT EXTONVILLE, NJ	40	8	15	74	36	2	40.1375000	-74.6005556
NJ	DELAWARE AT BURLINGTON, NJ	40	4	42	74	52	28	40.0783333	-74.8744444
PA	NORTH BRANCH NESHAMINY CREEK BLW LAKE GALENA NR NEW BRITAIN, PA	40	18	44	75	12	25	40.3122222	-75.2069444
PA	NORTH BRANCH NESHAMINY CREEK AT CHALFONT, PA	40	17	17	75	12	15	40.2880556	-75.2041667
PA	LITTLE NESHAMINY CREEK AT VALLEY ROAD NEAR NESHAMINY, PA	40	13	45	75	7	12	40.2291667	-75.1200000
PA	NESHAMINY CREEK NEAR LANGHORNE, PA	40	10	26	74	57	26	40.1738889	-74.9572222
PA	POQUESSING CREEK AT GRANT AVENUE, PA	40	3	25	74	59	8	40.0569444	-74.9855556
NJ	SOUTH BRANCH RANOCAS CREEK AT VINCENTOWN, NJ	39	56	22	74	45	50	39.9394444	-74.7638889
NJ	MCDONALDS BRANCH IN LEBANON STATE FOREST, NJ	39	53	5	74	30	20	39.8847222	-74.5055556
NJ	GREENWOOD BRANCH AT NEW LISBON, NJ	39	57	22	74	37	41	39.9561111	-74.6280556
NJ	NORTH BRANCH RANOCAS CREEK AT PEMBERTON, NJ	39	58	10	74	41	5	39.9694444	-74.6847222
PA	PENNYPACK CREEK AT LOWER RHAWN STREET BRIDGE, PA	40	3	0	75	1	59	40.0500000	-75.0330556
NJ	SOUTH BRANCH PENNSAUKEN CREEK AT CHERRY HILL, NJ	39	56	30	75	0	5	39.9416667	-75.0013889
PA	FRANKFORD CREEK AT CASTOR AVENUE, PA	40	0	57	75	5	50	40.0158333	-75.0972222
NJ	COOPER RIVER AT HADDONFIELD, NJ	39	54	11	75	1	19	39.9030556	-75.0219444
PA	SCHUYLKILL RIVER AT LANDINGVILLE, PA	40	37	45	76	7	30	40.6291667	-76.1250000
PA	LITTLE SCHUYLKILL RIVER AT TAMAQUA, PA	40	48	25	75	58	20	40.8069444	-75.9722222
PA	SCHUYLKILL RIVER AT BERNE, PA	40	31	21	75	59	55	40.5225000	-75.9986111
PA	TULPEHOCKEN CREEK NEAR BERNVILLE, PA	40	24	48	76	10	19	40.4133333	-76.1719444
PA	FURNACE CREEK AT ROBESONIA, PA	40	20	24	76	8	37	40.3400000	-76.1436111
PA	BLUE MARSH LAKE, PA	40	22	45	76	1	59	40.3791667	-76.0330556
PA	TULPEHOCKEN CREEK AT BLUE MARSH DAMSITE NEAR READING, PA	40	22	14	76	1	32	40.3705556	-76.0255556
PA	TULPEHOCKEN CREEK NEAR READING, PA	40	22	8	75	58	46	40.3688889	-75.9794444
PA	SCHUYLKILL RIVER AT READING, PA	40	20	5	75	56	12	40.3347222	-75.9366667
PA	MANATAWNY CREEK NEAR SPANGSVILLE, PA	40	20	22	75	44	33	40.3394444	-75.7425000
PA	MANATAWNY CREEK NEAR POTTSTOWN, PA	40	16	22	75	40	49	40.2727778	-75.6802778

STATE	NAME_STATE	LATDEG	LATMIN	LATSEC	LONDEG	LONMIN	LONSEC	DECLAT	DECLON
PA	SCHUYLKILL RIVER AT POTTSTOWN, PA	40	14	30	75	39	7	40.2416667	-75.6519444
PA	FRENCH CREEK NEAR PHOENIXVILLE, PA	40	9	5	75	36	6	40.1513889	-75.6016667
PA	PERKIOMEN CREEK AT EAST GREENVILLE, PA	40	23	38	75	30	57	40.3938889	-75.5158333
PA	WEST BRANCH PERKIOMEN CREEK AT HILLEGASS, PA	40	22	26	75	31	22	40.3738889	-75.5227778
PA	EAST BRANCH PERKIOMEN CREEK NEAR DUBLIN, PA	40	24	14	75	14	5	40.4038889	-75.2347222
PA	EAST BRANCH PERKIOMEN CREEK NEAR SCHWENKSVILLE, PA	40	15	31	75	25	45	40.2586111	-75.4291667
PA	PERKIOMEN CREEK AT GRATEFORD, PA	40	13	46	75	27	7	40.2294444	-75.4519444
PA	VALLEY CREEK AT PENNSYLVANIA TURNPIKE NEAR VALLEY FORGE, PA	40	4	45	75	27	40	40.0791667	-75.4611111
PA	SCHUYLKILL AT NORRISTOWN, PA	40	6	40	75	20	50	40.1111111	-75.3472222
PA	WISSAHICKON CREEK AT FORT WASHINGTON, PA	40	7	26	75	13	13	40.1238889	-75.2202778
PA	WISSAHICKON CREEK AT MOUTH, PA	40	0	54	75	12	24	40.0150000	-75.2066667
PA	SCHUYLKILL RIVER AT PHILADELPHIA, PA	39	58	4	75	11	20	39.9677778	-75.1888889
PA	CRUM CREEK NEAR NEWTOWN SQUARE, PA	39	58	35	75	26	13	39.9763889	-75.4369444
PA	RIDLEY CREEK AT MEDIA, PA	39	54	58	75	24	13	39.9161111	-75.4036111
PA	CHESTER CREEK NEAR CHESTER, PA	39	52	8	75	24	31	39.8688889	-75.4086111
NJ	RACCOON CREEK NEAR SWEDESBORO, NJ	39	44	28	75	15	33	39.7411111	-75.2591667
DE	SHELLPOT CREEK AT WILMINGTON, DE	39	45	39	75	31	10	39.7608333	-75.5194444
DE	CHRISTINA RIVER AT COOCHS BRIDGE, DE	39	38	14	75	43	42	39.6372222	-75.7283333
PA	WHITE CLAY CREEK NEAR STRICKERSVILLE, PA	39	44	51	75	46	15	39.7475000	-75.7708333
DE	WHITE CLAY CREEK AT NEWARK, DE	39	41	20	75	44	58	39.6888889	-75.7494444
DE	WHITE CLAY CREEK NEAR NEWARK, DE	39	41	47	75	40	31	39.6963889	-75.6752778
PA	RED CLAY CREEK NEAR KENNETT SQUARE, PA	39	49	0	75	41	31	39.8166667	-75.6919444
DE	RED CLAY CREEK AT WOODDALE, DE	39	45	52	75	38	8	39.7644444	-75.6355556
DE	RED CLAY CREEK AT STANTON, DE	39	42	55	75	38	28	39.7152778	-75.6411111
DE	CHRISTINA RIVER AT NEWPORT, DE	39	42	38	75	36	33	39.7105556	-75.6091667
PA	WEST BRANCH BRANDYWINE CREEK NEAR HONEY BROOK, PA	40	4	22	75	51	40	40.0727778	-75.8611111
PA	BIRCH RUN NEAR WAGONTOWN, PA	40	1	38	75	50	43	40.0272222	-75.8452778
PA	WEST BRANCH BRANDYWINE CREEK AT COATESVILLE, PA	39	59	8	75	49	40	39.9855556	-75.8277778
PA	WEST BRANCH BRANDYWINE CREEK AT MODENA, PA	39	57	42	75	48	6	39.9616667	-75.8016667
PA	MARSH CREEK NEAR GLENMOORE, PA	40	5	52	75	44	31	40.0977778	-75.7419444
PA	MARSH CREEK NEAR DOWNINGTOWN, PA	40	3	19	75	43	0	40.0552778	-75.7166667
PA	EAST BRANCH BRANDYWINE CREEK NEAR DOWNINGTOWN, PA	40	2	5	75	42	32	40.0347222	-75.7088889
PA	EAST BRANCH BRANDYWINE CREEK BELOW DOWNINGTOWN, PA	39	58	7	75	40	25	39.9686111	-75.6736111
PA	BRANDYWINE CREEK AT CHADDS FORD, PA	39	52	11	75	35	37	39.8697222	-75.5936111
DE	BRANDYWINE CREEK AT WILMINGTON, DE	39	46	9	75	34	25	39.7691667	-75.5736111
DE	DELAWARE AT WILMINGTON, DE	39	43	0	75	31	3	39.7166667	-75.5175000
DE	DELAWARE AT REEDY ISLAND, DE	39	30	3	75	34	7	39.5008333	-75.5686111
DE	BLACKBIRD CREEK AT BLACKBIRD, DE	39	21	58	75	40	10	39.3661111	-75.6694444
DE	ST. JONES RIVER AT DOVER, DE	39	9	49	75	31	10	39.1636111	-75.5194444
DE	MURDERKILL RIVER NEAR FELTON, DE	38	58	33	75	34	3	38.9758333	-75.5675000
DE	MURDERKILL AT BOWERS BEACH, DE	39	3	30	75	23	51	39.0583333	-75.3975000
DE	BEAVERDAM BRANCH AT HOUSTON, DE	38	54	20	75	30	49	38.9055556	-75.5136111
NJ	DELAWARE AT PHILLIPSBURG-EASTON, NJ	40	42	0	75	12	0	40.7000000	-75.2000000
NJ	DELAWARE AT STOCKTON, NJ	40	24	10	74	58	50	40.4027778	-74.9805556
PA	DELAWARE AT NEW HOPE, PA	40	21	50	74	56	55	40.3638889	-74.9486111
NJ	DELAWARE AT WASHINGTONS CROSSING, NJ	40	17	40	74	52	10	40.2944444	-74.8694444
NJ	DELAWARE AT BELVIDERE BRIDGE, NJ	40	49	36	75	5	2	40.8266667	-75.0838889
NJ	DELAWARE RIVER AT RIEGELSVILLE BRIDGE, NJ							40.5900000	-75.1900000
PA	DELAWARE AT PHILADELPHIA, PA	39	57	14	75	8	16	39.9538889	-75.1377778
NJ	DELAWARE BAY AT CAPE MAY FERRY, NJ	38	58	0	74	58	0	38.9666667	-74.9666667

STATE	NAME_STATE	DA_SQ_MI	YRS_RECORD	YRS_MISSING	MEAN_FLOW_CFS
NJ	SLUICE CREEK AT S. DENNIS, NJ				
NJ	LITTLE EASE RUN NEAR CLAYTON, NJ	9.77	9	0	11.00
NJ	MAURICE RIVER AT NORMA, NJ	112.00	66	0	165.00
NJ	MAURICE RIVER AT BIVALVE, NJ				
NJ	COHANSY RIVER AT GREENWICH, NJ				
NY	EAST BRANCH DELAWARE RIVER AT ROXBURY, NY		0		
NY	BUSH KILL NEAR ARKVILLE, NY	46.70	1	0	103.00
NY	DRY BROOK AT ARKVILLE, NY	82.20	2	0	203.00
NY	EAST BRANCH DELAWARE RIVER AT MARGARETVILLE, NY	163.00	61	0	308.00
NY	PLATTE KILL AT DUNRAVEN, NY	34.90	23	34	91.00
NY	MILL BROOK NEAR DUNRAVEN, NY	25.20	61	0	55.00
NY	TREMPER KILL NEAR ANDES, NY	33.20	61	0	59.00
NY	EAST BRANCH DELAWARE RIVER AT DOWNSVILLE, NY	372.00	57	0	199.00
NY	EAST BRANCH DELAWARE RIVER AT HARVARD, NY	458.00	54	10	335.00
NY	BEAVER KILL AT COOKS FALL, NY	241.00	85	0	559.00
NY	EAST BRANCH DELAWARE RIVER AT FISHS EDDY, NY	784.00	86	0	1094.00
NY	WEST BRANCH DELAWARE RIVER AT HOBART, NY		0		
NY	TOWN BROOK TRIBUTARY SOUTHEAST OF HOBART, NY	0.76	1	0	1.32
NY	TOWN BROOK SOUTHEAST OF HOBART, NY	14.30	1	0	33.00
NY	WEST BRANCH DELAWARE RIVER UPSTREAM FROM DELHI, NY	134.00	35	26	231.00
NY	COULTER BROOK NEAR BOVINA CENTER, NY	0.76	1	0	2.00
NY	LITTLE DELAWARE RIVER NEAR DELHI, NY	49.80	34	27	89.00
NY	WOLF CREEK AT MUNDALE, NY	0.61	1	0	0.68
NY	EAST BROOK EAST OF WALTON, NY	24.70	1	0	28.40
NY	WEST BRANCH DELAWARE RIVER AT WALTON, NY	332.00	48	0	583.00
NY	TROUT CREEK NEAR TROUT CREEK, NY	20.20	17	29	31.00
NY	SHERRUCK BROOK TRIBUTARY NEAR TROUT CREEK, NY	1.26	1	0	3.00
NY	WEST BRANCH DELAWARE RIVER AT STILESVILLE, NY	456.00	46	0	582.00
NY	WEST BRANCH DELAWARE RIVER AT HALE EDDY, NY	595.00	86	0	810.00
NY	CALLICOON CREEK AT CALLICOON, NY	110.00	57	0	
NY	DELAWARE RIVER AT CALLICOON, NY	1820.00	23	0	2710.00
NY	DELAWARE RIVER ABOVE LACKAWAXEN RIVER NEAR BARRYVILLE, NY	2020.00	58	0	3034.00
PA	WEST BRANCH LACKAWAXEN RIVER NEAR ALDENVILLE, PA	40.60	23	0	82.00
PA	PROMPTON RESERVOIR, PA	59.60	38	0	
PA	WEST BRANCH LACKAWAXEN RIVER AT PROMPTON, PA	59.70	54	0	105.00
PA	GENERAL EDGAR JADWIN RESERVOIR, PA	64.50	39	0	
PA	DYBERRY CREEK NEAR HONESDALE, PA	64.60	55	0	114.00
PA	LACKAWAXEN RIVER NEAR HONESDALE, PA	164.00	36	16	271.00
PA	LACKAWAXEN RIVER AT HAWLEY, PA	290.00	69	21	487.00
PA	LAKE WALLENPAUPACK, PA	228.00	73	0	
PA	WALLENPAUPACK CREEK AT WILSONVILLE, PA	228.00	89	0	363.00
NY	DELAWARE RIVER AT PORT JERVIS, NY	3070.00	94	0	4792.00
NY	EAST BRANCH NEVERSINK RIVER NORTHEAST OF DENNING, NY	8.93	8	0	32.00
NY	EAST BRANCH NEVERSINK RIVER NEAR CLARYVILLE, NY	22.90	7	0	73.00
NY	WEST BRANCH NEVERSINK RIVER AT WINNISOOK LAKE NEAR FROST VALLEY, NY	0.77	7	0	3.00
NY	BISCUIT BROOK ABOVE PIGEON BROOK AT FROST VALLEY, NY	3.72	15	0	11.00
NY	SHELTER CREEK BELOW DRY CREEK NEAR FROST VALLEY, NY	0.62	6	0	2.00
NY	WEST BRANCH NEVERSINK RIVER AT CLARYVILLE, NY	33.80	7	0	112.00
NY	NEVERSINK RIVER NEAR CLARYVILLE, NY	66.60	47	0	190.00
NY	NEVERSINK RIVER AT NEVERSINK, NY	92.60	57	0	49.00
NY	NEVERSINK RIVER AT BRIDGEVILLE, NY	171.00	6	0	210.00
NY	NEVERSINK RIVER AT GODEFFROY, NY	307.00	61	0	421.00
NJ	DELAWARE RIVER AT MONTAGUE, NJ	3480.00	62	0	5728.00
PA	BUSH KILL AT SHOEMAKERS, PA	117.00	90	0	236.00
NJ	FLAT BROOK NEAR FLATBROOKVILLE, NJ	64.00	75	0	111.00
NJ	DELAWARE AT TOCKS ISLAND, NJ	3850.00	31	0	6222.00
PA	BROADHEAD CREEK NEAR ANALOMINK, PA	65.90	41	0	137.00

STATE	NAME_STATE	DA_SQ_MI	YRS_RECORD	YRS_MISSING	MEAN_FLOW_CFS
PA	BROADHEAD CREEK AT MINISINK HILLS, PA	259.00	48	0	567.00
NJ	EAST BRANCH PAULINS KILL NEAR LAFAYETTE, NJ	13.00	6	0	23.00
NJ	PAULINS KILL AT BLAIRSTOWN, NJ	126.00	76	1	198.00
NJ	YARDS CREEK NEAR BLAIRSTOWN, NJ	5.34	32	0	11.00
NJ	PEQUEST RIVER AT PEQUEST, NJ	106.00	77	0	158.00
NJ	DELAWARE RIVER AT BELVIDERE, NJ	4535.00	76	0	7867.00
PA	LEHIGH RIVER AT STODDARTSVILLE, PA	91.70	55	0	190.00
PA	TUNKHANNOCK CREEK NEAR LONG POND, PA	18.00	33	0	47.00
PA	TOBYHANNA CREEK NEAR BLAKESLEE, PA	118.00	37	0	268.00
PA	FRANCIS E. WALTER RESERVOIR, PA	289.00	37	0	
PA	LEHIGH RIVER BELOW F.E. WALTER RESERVOIR NEAR WHITE HAVEN, PA	290.00	41	0	631.00
PA	LEHIGH RIVER AT LEHIGHTON, PA	591.00	19	34	1337.00
PA	POHOPOCO CREEK AT KRESGEVILLE, PA	49.90	32	0	104.00
PA	BELTZVILLE LAKE, PA	96.30	27		
PA	POHOPOCO CREEK BELOW BELTZVILLE LAKE NEAR PARRYVILLE, PA	96.40	31	0	170.00
PA	AQUASHICOLA CREEK AT PALMERTON, PA	76.70	59	0	153.00
PA	LEHIGH RIVER AT WALNUTPORT, PA	889.00	52	0	1877.00
PA	LITTLE LEHIGH CREEK NEAR ALLENTOWN, PA	80.80	53	0	101.00
PA	LITTLE LEHIGH CREEK AT TENTH STREET BRIDGE AT ALLENTOWN, PA	98.20	12	0	128.00
PA	JORDAN CREEK NEAR SCHNECKSVILLE, PA	53.00	32	0	94.00
PA	JORDAN CREEK AT ALLENTOWN, PA	75.80	54	0	116.00
PA	MONOCACY CREEK AT BETHLEHEM, PA	44.50	50	0	54.00
PA	LEHIGH RIVER AT BETHLEHEM, PA	1279.00	92	4	2472.00
PA	LEHIGH RIVER AT GLENDON, PA	1359.00	32	0	2891.00
NJ	MUSCONETCONG RIVER NEAR BLOOMSBURY, NJ	141.00	81	14	240.00
NJ	DELAWARE RIVER AT RIEGELSVILLE, NJ	6328.00	92	0	
PA	TOHICKON CREEK NEAR PIPERSVILLE, PA	97.40	63	0	166.00
NJ	DELAWARE AND RARITAN CANAL AT PORT MERCER, NJ		8	0	134.00
NJ	DELAWARE RIVER AT TRENTON, NJ	6780.00	83	0	11710.00
NJ	ASSUNPINK CREEK NEAR CLARKSVILLE, NJ	34.30	18	11	52.00
NJ	ASSUNPINK CREEK AT TRENTON, NJ	90.60	75	0	134.00
NJ	CROSSWICKS CREEK AT EXTONVILLE, NJ	81.50	57	1	135.00
NJ	DELAWARE AT BURLINGTON, NJ	7160.00			
PA	NORTH BRANCH NESHAMINY CREEK BLW LAKE GALENA NR NEW BRITAIN, PA	16.20	13	0	29.00
PA	NORTH BRANCH NESHAMINY CREEK AT CHALFONT, PA	31.50	8	0	49.00
PA	LITTLE NESHAMINY CREEK AT VALLEY ROAD NEAR NESHAMINY, PA	26.80	0	0	
PA	NESHAMINY CREEK NEAR LANGHORNE, PA	210.00	64	0	299.00
PA	POQUESSING CREEK AT GRANT AVENUE, PA	21.40	33	0	33.00
NJ	SOUTH BRANCH RANOCAS CREEK AT VINCENTOWN, NJ	64.50	14	0	141.00
NJ	MCDONALDS BRANCH IN LEBANON STATE FOREST, NJ	2.35	45	0	2.00
NJ	GREENWOOD BRANCH AT NEW LISBON, NJ	77.90	1	0	54.00
NJ	NORTH BRANCH RANOCAS CREEK AT PEMBERTON, NJ	118.00	77	0	171.00
PA	PENNYPACK CREEK AT LOWER RHAWN STREET BRIDGE, PA	49.80	33	0	92.00
NJ	SOUTH BRANCH PENNSAUKEN CREEK AT CHERRY HILL, NJ	8.98	30	1	19.00
PA	FRANKFORD CREEK AT CASTOR AVENUE, PA	30.40	16	0	42.00
NJ	COOPER RIVER AT HADDONFIELD, NJ	17.00	35	0	34.00
PA	SCHUYLKILL RIVER AT LANDINGVILLE, PA	133.00	33	18	282.00
PA	LITTLE SCHUYLKILL RIVER AT TAMAQUA, PA	42.90	79	0	85.00
PA	SCHUYLKILL RIVER AT BERNE, PA	355.00	51	0	721.00
PA	TULPEHOCKEN CREEK NEAR BERNVILLE, PA	66.50	24	0	110.00
PA	FURNACE CREEK AT ROBESONIA, PA	4.18	16	0	7.00
PA	BLUE MARSH LAKE, PA	175.00	19	0	
PA	TULPEHOCKEN CREEK AT BLUE MARSH DAMSITE NEAR READING, PA	175.00	33	0	276.00
PA	TULPEHOCKEN CREEK NEAR READING, PA	211.00	48	0	324.00
PA	SCHUYLKILL RIVER AT READING, PA	880.00	33	51	1653.00
PA	MANATAWNY CREEK NEAR SPANGSVILLE, PA	56.90	5	0	98.00
PA	MANATAWNY CREEK NEAR POTTSTOWN, PA	85.50	24	0	133.00

STATE	NAME_STATE	DA_SQ_MI	YRS_RECORD	YRS_MISSING	MEAN_FLOW_CFS
PA	SCHUYLKILL RIVER AT POTTSTOWN, PA	1147.00	71	0	1916.00
PA	FRENCH CREEK NEAR PHOENIXVILLE, PA	59.10	30	0	90.00
PA	PERKIOMEN CREEK AT EAST GREENVILLE, PA	38.00	17	0	61.00
PA	WEST BRANCH PERKIOMEN CREEK AT HILLEGASS, PA	23.00	17	0	39.00
PA	EAST BRANCH PERKIOMEN CREEK NEAR DUBLIN, PA	4.05	15	0	40.00
PA	EAST BRANCH PERKIOMEN CREEK NEAR SCHWENKSVILLE, PA	58.70	7	0	128.00
PA	PERKIOMEN CREEK AT GRATEFORD, PA	279.00	84	0	412.00
PA	VALLEY CREEK AT PENNSYLVANIA TURNPIKE NEAR VALLEY FORGE, PA	20.80	16	0	33.00
PA	SCHUYLKILL AT NORRISTOWN, PA	1760.00	4	0	
PA	WISSAHICKON CREEK AT FORT WASHINGTON, PA	40.80	8	32	28.00
PA	WISSAHICKON CREEK AT MOUTH, PA	64.00	40	61	104.00
PA	SCHUYLKILL RIVER AT PHILADELPHIA, PA	1893.00	67	0	2729.00
PA	CRUM CREEK NEAR NEWTOWN SQUARE, PA	15.80	17	0	23.00
PA	RIDLEY CREEK AT MEDIA, PA	30.50	11	0	42.00
PA	CHESTER CREEK NEAR CHESTER, PA	61.10	67	0	91.00
NJ	RACCOON CREEK NEAR SWEDESBORO, NJ	26.90	32	0	40.00
DE	SHELLPOT CREEK AT WILMINGTON, DE	7.46	53	0	10.00
DE	CHRISTINA RIVER AT COOCHS BRIDGE, DE	20.50	55	0	29.00
PA	WHITE CLAY CREEK NEAR STRICKERSVILLE, PA	59.20	2	0	84.00
DE	WHITE CLAY CREEK AT NEWARK, DE	69.00	4	0	90.00
DE	WHITE CLAY CREEK NEAR NEWARK, DE	89.10	57	9	116.00
PA	RED CLAY CREEK NEAR KENNETT SQUARE, PA	28.30	10	0	40.00
DE	RED CLAY CREEK AT WOODDALE, DE	47.00	55	0	63.00
DE	RED CLAY CREEK AT STANTON, DE	52.40	10	0	73.00
DE	CHRISTINA RIVER AT NEWPORT, DE	234.00	8	0	
PA	WEST BRANCH BRANDYWINE CREEK NEAR HONEY BROOK, PA	18.70	38	0	27.00
PA	BIRCH RUN NEAR WAGONTOWN, PA	4.55	3	0	7.00
PA	WEST BRANCH BRANDYWINE CREEK AT COATESVILLE, PA	45.80	36	19	65.00
PA	WEST BRANCH BRANDYWINE CREEK AT MODENA, PA	55.00	28	0	87.00
PA	MARSH CREEK NEAR GLENMOORE, PA	8.57	32	0	13.00
PA	MARSH CREEK NEAR DOWNINGTOWN, PA	20.30	25	0	30.00
PA	EAST BRANCH BRANDYWINE CREEK NEAR DOWNINGTOWN, PA	60.60	33	0	93.00
PA	EAST BRANCH BRANDYWINE CREEK BELOW DOWNINGTOWN, PA	89.90	26	0	147.00
PA	BRANDYWINE CREEK AT CHADDS FORD, PA	287.00	78	9	439.00
DE	BRANDYWINE CREEK AT WILMINGTON, DE	314.00	52	0	501.00
DE	DELAWARE AT WILMINGTON, DE	565.00	11	3	
DE	DELAWARE AT REEDY ISLAND, DE				
DE	BLACKBIRD CREEK AT BLACKBIRD, DE	3.85	42	0	5.00
DE	ST. JONES RIVER AT DOVER, DE	31.90	40	0	37.00
DE	MURDERKILL RIVER NEAR FELTON, DE	13.60	27	11	19.00
DE	MURDERKILL AT BOWERS BEACH, DE		34	7	
DE	BEAVERDAM BRANCH AT HOUSTON, DE	2.83	40	0	4.00
NJ	DELAWARE AT PHILLIPSBURG-EASTON, NJ				
NJ	DELAWARE AT STOCKTON, NJ				
PA	DELAWARE AT NEW HOPE, PA				
NJ	DELAWARE AT WASHINGTONS CROSSING, NJ				
NJ	DELAWARE AT BELVIDERE BRIDGE, NJ				
NJ	DELAWARE RIVER AT RIEGELSVILLE BRIDGE, NJ				
PA	DELAWARE AT PHILADELPHIA, PA				
NJ	DELAWARE BAY AT CAPE MAY FERRY, NJ				

STATE	NAME_STATE	10%_FLOW_CFS	50%_FLOW_CFS	90%_FLOW_CFS	MAX_INST_FLOW_CFS
NJ	SLUICE CREEK AT S. DENNIS, NJ				
NJ	LITTLE EASE RUN NEAR CLAYTON, NJ	24.00	8.00	1.50	124.0
NJ	MAURICE RIVER AT NORMA, NJ	282.00	144.00	69.00	7360.0
NJ	MAURICE RIVER AT BIVALVE, NJ				
NJ	COHANSY RIVER AT GREENWICH, NJ				
NY	EAST BRANCH DELAWARE RIVER AT ROXBURY, NY				
NY	BUSH KILL NEAR ARKVILLE, NY	217.00	61.00	7.10	
NY	DRY BROOK AT ARKVILLE, NY	422.00	116.00	13.00	
NY	EAST BRANCH DELAWARE RIVER AT MARGARETVILLE, NY	704.00	170.00	29.00	
NY	PLATTE KILL AT DUNRAVEN, NY	148.00	36.00	4.40	
NY	MILL BROOK NEAR DUNRAVEN, NY	120.00	32.00	5.80	
NY	TREMPER KILL NEAR ANDES, NY	135.00	33.00	5.20	
NY	EAST BRANCH DELAWARE RIVER AT DOWNSVILLE, NY	593.00	54.00	7.40	
NY	EAST BRANCH DELAWARE RIVER AT HARVARD, NY	720.00	171.00	78.00	
NY	BEAVER KILL AT COOKS FALL, NY	1240.00	320.00	84.00	
NY	EAST BRANCH DELAWARE RIVER AT FISHS EDDY, NY	2420.00	640.00	233.00	
NY	WEST BRANCH DELAWARE RIVER AT HOBART, NY				
NY	TOWN BROOK TRIBUTARY SOUTHEAST OF HOBART, NY	3.00	0.70	0.11	268.0
NY	TOWN BROOK SOUTHEAST OF HOBART, NY	74.00	14.00	1.50	
NY	WEST BRANCH DELAWARE RIVER UPSTREAM FROM DELHI, NY	543.00	122.00	19.00	
NY	COULTER BROOK NEAR BOVINA CENTER, NY	4.00	1.00	0.03	
NY	LITTLE DELAWARE RIVER NEAR DELHI, NY	205.00	45.00	6.00	
NY	WOLF CREEK AT MUNDALE, NY	1.70	0.27	0.02	22.0
NY	EAST BROOK EAST OF WALTON, NY	69.00	11.00	1.70	1130.0
NY	WEST BRANCH DELAWARE RIVER AT WALTON, NY	1340.00	310.00	56.00	
NY	TROUT CREEK NEAR TROUT CREEK, NY	73.00	14.00	1.10	
NY	SHERRUCK BROOK TRIBUTARY NEAR TROUT CREEK, NY	7.60	1.00	0.10	
NY	WEST BRANCH DELAWARE RIVER AT STILESVILLE, NY	1450.00	324.00	21.00	
NY	WEST BRANCH DELAWARE RIVER AT HALE EDDY, NY	1800.00	489.00	120.00	
NY	CALLICOON CREEK AT CALLICOON, NY				
NY	DELAWARE RIVER AT CALLICOON, NY	6100.00	1400.00	780.00	
NY	DELAWARE RIVER ABOVE LACKAWAXEN RIVER NEAR BARRYVILLE, NY	6720.00	1650.00	859.00	
PA	WEST BRANCH LACKAWAXEN RIVER NEAR ALDENVILLE, PA	180.00	43.00	11.00	4340.0
PA	PROMPTON RESERVOIR, PA				
PA	WEST BRANCH LACKAWAXEN RIVER AT PROMPTON, PA	243.00	56.00	15.00	3610.0
PA	GENERAL EDGAR JADWIN RESERVOIR, PA				
PA	DYBERRY CREEK NEAR HONESDALE, PA	251.00	56.00	11.00	2600.0
PA	LACKAWAXEN RIVER NEAR HONESDALE, PA	602.00	147.00	30.00	7180.0
PA	LACKAWAXEN RIVER AT HAWLEY, PA	1140.00	250.00	56.00	16400.0
PA	LAKE WALLENPAUPACK, PA				
PA	WALLENPAUPACK CREEK AT WILSONVILLE, PA	921.00	243.00	0.00	
NY	DELAWARE RIVER AT PORT JERVIS, NY	10400.00	2870.00	1500.00	
NY	EAST BRANCH NEVERSINK RIVER NORTHEAST OF DENNING, NY	60.00	19.00	5.80	
NY	EAST BRANCH NEVERSINK RIVER NEAR CLARYVILLE, NY	138.00	42.00	13.00	
NY	WEST BRANCH NEVERSINK RIVER AT WINNISOOK LAKE NEAR FROST VALLEY, NY	5.40	1.00	0.28	
NY	BISCUIT BROOK ABOVE PIGEON BROOK AT FROST VALLEY, NY	20.00	6.00	1.50	
NY	SHELTER CREEK BELOW DRY CREEK NEAR FROST VALLEY, NY	4.50	1.00	0.21	
NY	WEST BRANCH NEVERSINK RIVER AT CLARYVILLE, NY	211.00	61.00	15.00	
NY	NEVERSINK RIVER NEAR CLARYVILLE, NY	376.00	114.00	32.00	
NY	NEVERSINK RIVER AT NEVERSINK, NY	78.00	23.00	5.10	
NY	NEVERSINK RIVER AT BRIDGEVILLE, NY	393.00	129.00	71.00	
NY	NEVERSINK RIVER AT GODEFFROY, NY	878.00	272.00	107.00	
NJ	DELAWARE RIVER AT MONTAGUE, NJ	12100.00	3450.00	1600.00	25000.0
PA	BUSH KILL AT SHOEMAKERS, PA	524.00	160.00	27.00	23400.0
NJ	FLAT BROOK NEAR FLATBROOKVILLE, NJ	238.00	72.00	17.00	9560.0
NJ	DELAWARE AT TOCKS ISLAND, NJ	13000.00	3760.00	1840.00	110000.0
PA	BROADHEAD CREEK NEAR ANALOMINK, PA	296.00	85.00	17.00	12900.0

STATE	NAME_STATE	10%_FLOW_CFS	50%_FLOW_CFS	90%_FLOW_CFS	MAX_INST_FLOW_CFS
PA	BROADHEAD CREEK AT MINISINK HILLS, PA	1220.00	350.00	94.00	66800.0
NJ	EAST BRANCH PAULINS KILL NEAR LAFAYETTE, NJ	45.00	17.00	8.40	275.0
NJ	PAULINS KILL AT BLAIRSTOWN, NJ	414.00	133.00	35.00	8750.0
NJ	YARDS CREEK NEAR BLAIRSTOWN, NJ	24.00	5.00	1.20	583.0
NJ	PEQUEST RIVER AT PEQUEST, NJ	330.00	112.00	36.00	2130.0
NJ	DELAWARE RIVER AT BELVIDERE, NJ	16600.00	5020.00	1940.00	273000.0
PA	LEHIGH RIVER AT STODDARTSVILLE, PA	392.00	129.00	33.00	31900.0
PA	TUNKHANNOCK CREEK NEAR LONG POND, PA	96.00	34.00	11.00	679.0
PA	TOBYHANNA CREEK NEAR BLAKESLEE, PA	537.00	180.00	59.00	9190.0
PA	FRANCIS E. WALTER RESERVOIR, PA				
PA	LEHIGH RIVER BELOW F.E. WALTER RESERVOIR NEAR WHITE HAVEN, PA	1340.00	419.00	109.00	11700.0
PA	LEHIGH RIVER AT LEHIGHTON, PA	2740.00	909.00	293.00	25500.0
PA	POHOPOCO CREEK AT KRESGEVILLE, PA	205.00	76.00	28.00	2080.0
PA	BELTZVILLE LAKE, PA				
PA	POHOPOCO CREEK BELOW BELTZVILLE LAKE NEAR PARRYVILLE, PA	382.00	108.00	36.00	1740.0
PA	AQUASHICOLA CREEK AT PALMERTON, PA	306.00	100.00	36.00	11700.0
PA	LEHIGH RIVER AT WALNUTPORT, PA	3890.00	1300.00	416.00	77800.0
PA	LITTLE LEHIGH CREEK NEAR ALLENTOWN, PA	172.00	79.00	40.00	11800.0
PA	LITTLE LEHIGH CREEK AT TENTH STREET BRIDGE AT ALLENTOWN, PA	215.00	100.00	55.00	7370.0
PA	JORDAN CREEK NEAR SCHNECKSVILLE, PA	208.00	47.00	10.00	7100.0
PA	JORDAN CREEK AT ALLENTOWN, PA	251.00	61.00	12.00	16200.0
PA	MONOCACY CREEK AT BETHLEHEM, PA	98.00	42.00	21.00	3490.0
PA	LEHIGH RIVER AT BETHLEHEM, PA	4870.00	1780.00	687.00	92000.0
PA	LEHIGH RIVER AT GLENDON, PA	5730.00	2100.00	891.00	60600.0
NJ	MUSCONETCONG RIVER NEAR BLOOMSBURY, NJ	462.00	183.00	77.00	7200.0
NJ	DELAWARE RIVER AT RIEGELSVILLE, NJ				
PA	TOHICKON CREEK NEAR PIPERSVILLE, PA	408.00	49.00	6.70	16200.0
NJ	DELAWARE AND RARITAN CANAL AT PORT MERCER, NJ	154.00	140.00	105.00	
NJ	DELAWARE RIVER AT TRENTON, NJ	24700.00	7950.00	3020.00	329000.0
NJ	ASSUNPINK CREEK NEAR CLARKSVILLE, NJ				1050.0
NJ	ASSUNPINK CREEK AT TRENTON, NJ	274.00	88.00	33.00	5450.0
NJ	CROSSWICKS CREEK AT EXTONVILLE, NJ	251.00	93.00	41.00	4860.0
NJ	DELAWARE AT BURLINGTON, NJ				
PA	NORTH BRANCH NESHAMINY CREEK BLW LAKE GALENA NR NEW BRITAIN, PA	64.00	18.00	4.80	2060.0
PA	NORTH BRANCH NESHAMINY CREEK AT CHALFONT, PA	98.00	18.00	5.70	13700.0
PA	LITTLE NESHAMINY CREEK AT VALLEY ROAD NEAR NESHAMINY, PA				
PA	NESHAMINY CREEK NEAR LANGHORNE, PA	580.00	140.00	32.00	49300.0
PA	POQUESSING CREEK AT GRANT AVENUE, PA	61.00	12.00	4.50	9400.0
NJ	SOUTH BRANCH RANOCAS CREEK AT VINCENTOWN, NJ		137.00		
NJ	MCDONALDS BRANCH IN LEBANON STATE FOREST, NJ	3.70	2.00	1.10	35.0
NJ	GREENWOOD BRANCH AT NEW LISBON, NJ				940.0
NJ	NORTH BRANCH RANOCAS CREEK AT PEMBERTON, NJ	313.00	141.00	62.00	1730.0
PA	PENNYPACK CREEK AT LOWER RHAWN STREET BRIDGE, PA	172.00	50.00	21.00	9770.0
NJ	SOUTH BRANCH PENNSAUKEN CREEK AT CHERRY HILL, NJ	36.00	10.00	5.00	1500.0
PA	FRANKFORD CREEK AT CASTOR AVENUE, PA	80.00	16.00	7.50	10300.0
NJ	COOPER RIVER AT HADDONFIELD, NJ	58.00	22.00	12.00	3300.0
PA	SCHUYLKILL RIVER AT LANDINGVILLE, PA	565.00	197.00	78.00	8570.0
PA	LITTLE SCHUYLKILL RIVER AT TAMAQUA, PA	178.00	51.00	14.00	7790.0
PA	SCHUYLKILL RIVER AT BERNE, PA	1490.00	450.00	162.00	42800.0
PA	TULPEHOCKEN CREEK NEAR BERNVILLE, PA	185.00	86.00	44.00	7140.0
PA	FURNACE CREEK AT ROBESONIA, PA	14.00	5.00	1.40	537.0
PA	BLUE MARSH LAKE, PA				
PA	TULPEHOCKEN CREEK AT BLUE MARSH DAMSITE NEAR READING, PA	544.00	177.00	67.00	4060.0
PA	TULPEHOCKEN CREEK NEAR READING, PA	633.00	218.00	86.00	4060.0
PA	SCHUYLKILL RIVER AT READING, PA	3370.00	1090.00	410.00	37500.0
PA	MANATAWNY CREEK NEAR SPANGSVILLE, PA	180.00	63.00	25.00	3380.0
PA	MANATAWNY CREEK NEAR POTTSTOWN, PA	248.00	86.00	34.00	7550.0

STATE	NAME_STATE	10%_FLOW_CFS	50%_FLOW_CFS	90%_FLOW_CFS	MAX_INST_FLOW_CFS
PA	SCHUYLKILL RIVER AT POTTSTOWN, PA	3870.00	1300.00	477.00	95900.0
PA	FRENCH CREEK NEAR PHOENIXVILLE, PA	173.00	57.00	21.00	11200.0
PA	PERKIOMEN CREEK AT EAST GREENVILLE, PA	116.00	37.00	16.00	6740.0
PA	WEST BRANCH PERKIOMEN CREEK AT HILLEGASS, PA	75.00	24.00	8.10	4610.0
PA	EAST BRANCH PERKIOMEN CREEK NEAR DUBLIN, PA	62.00	39.00	12.00	2170.0
PA	EAST BRANCH PERKIOMEN CREEK NEAR SCHWENKSVILLE, PA	193.00	72.00	47.00	12600.0
PA	PERKIOMEN CREEK AT GRATEFORD, PA	837.00	180.00	60.00	35800.0
PA	VALLEY CREEK AT PENNSYLVANIA TURNPIKE NEAR VALLEY FORGE, PA	53.00	24.00	15.00	2200.0
PA	SCHUYLKILL AT NORRISTOWN, PA				
PA	WISSAHICKON CREEK AT FORT WASHINGTON, PA		20.00		
PA	WISSAHICKON CREEK AT MOUTH, PA	179.00	60.00	28.00	6870.0
PA	SCHUYLKILL RIVER AT PHILADELPHIA, PA	5890.00	1670.00	429.00	103000.0
PA	CRUM CREEK NEAR NEWTOWN SQUARE, PA	39.00	15.00	6.20	2380.0
PA	RIDLEY CREEK AT MEDIA, PA	73.00	29.00	11.00	3700.0
PA	CHESTER CREEK NEAR CHESTER, PA	155.00	60.00	27.00	21000.0
NJ	RACCOON CREEK NEAR SWEDESBORO, NJ	66.00	29.00	14.00	3530.0
DE	SHELLPOT CREEK AT WILMINGTON, DE	18.00	3.00	0.80	8040.0
DE	CHRISTINA RIVER AT COOCHS BRIDGE, DE	49.00	13.00	4.40	5530.0
PA	WHITE CLAY CREEK NEAR STRICKERSVILLE, PA	152.00	62.00	23.00	3940.0
DE	WHITE CLAY CREEK AT NEWARK, DE	168.00	56.00	21.00	7540.0
DE	WHITE CLAY CREEK NEAR NEWARK, DE	193.00	77.00	33.00	11600.0
PA	RED CLAY CREEK NEAR KENNETT SQUARE, PA	61.00	28.00	13.00	3760.0
DE	RED CLAY CREEK AT WOODDALE, DE	107.00	44.00	19.00	5010.0
DE	RED CLAY CREEK AT STANTON, DE	123.00	51.00	24.00	5330.0
DE	CHRISTINA RIVER AT NEWPORT, DE				
PA	WEST BRANCH BRANDYWINE CREEK NEAR HONEY BROOK, PA	41.00	15.00	6.90	8920.0
PA	BIRCH RUN NEAR WAGONTOWN, PA	15.00	4.00	1.20	700.0
PA	WEST BRANCH BRANDYWINE CREEK AT COATESVILLE, PA	114.00	43.00	16.00	8100.0
PA	WEST BRANCH BRANDYWINE CREEK AT MODENA, PA	150.00	58.00	27.00	9600.0
PA	MARSH CREEK NEAR GLENMOORE, PA	25.00	8.00	2.20	946.0
PA	MARSH CREEK NEAR DOWNINGTOWN, PA	66.00	16.00	5.80	560.0
PA	EAST BRANCH BRANDYWINE CREEK NEAR DOWNINGTOWN, PA	180.00	59.00	26.00	4750.0
PA	EAST BRANCH BRANDYWINE CREEK BELOW DOWNINGTOWN, PA	285.00	96.00	42.00	8160.0
PA	BRANDYWINE CREEK AT CHADDS FORD, PA	823.00	303.00	129.00	16400.0
DE	BRANDYWINE CREEK AT WILMINGTON, DE	930.00	353.00	142.00	22400.0
DE	DELAWARE AT WILMINGTON, DE				
DE	DELAWARE AT REEDY ISLAND, DE				
DE	BLACKBIRD CREEK AT BLACKBIRD, DE	9.80	3.00	0.53	712.0
DE	ST. JONES RIVER AT DOVER, DE	86.00	21.00	3.80	1900.0
DE	MURDERKILL RIVER NEAR FELTON, DE	36.00	11.00	3.40	2090.0
DE	MURDERKILL AT BOWERS BEACH, DE				
DE	BEAVERDAM BRANCH AT HOUSTON, DE	6.70	3.00	0.83	176.0
NJ	DELAWARE AT PHILLIPSBURG-EASTON, NJ				
NJ	DELAWARE AT STOCKTON, NJ				
PA	DELAWARE AT NEW HOPE, PA				
NJ	DELAWARE AT WASHINGTONS CROSSING, NJ				
NJ	DELAWARE AT BELVIDERE BRIDGE, NJ				
NJ	DELAWARE RIVER AT RIEGELSVILLE BRIDGE, NJ				
PA	DELAWARE AT PHILADELPHIA, PA				
NJ	DELAWARE BAY AT CAPE MAY FERRY, NJ				

STATE	NAME_STATE	MAX_INST_FLOW_DT	MIN_INST_FLOW_CFS	MIN_INST_FLOW_DT
NJ	SLUICE CREEK AT S. DENNIS, NJ			
NJ	LITTLE EASE RUN NEAR CLAYTON, NJ	9/20/1989	0.4	8/15/1988
NJ	MAURICE RIVER AT NORMA, NJ	9/2/1940	23.0	9/8/1964
NJ	MAURICE RIVER AT BIVALVE, NJ			
NJ	COHANSY RIVER AT GREENWICH, NJ			
NY	EAST BRANCH DELAWARE RIVER AT ROXBURY, NY			
NY	BUSH KILL NEAR ARKVILLE, NY			
NY	DRY BROOK AT ARKVILLE, NY			
NY	EAST BRANCH DELAWARE RIVER AT MARGARETVILLE, NY			
NY	PLATTE KILL AT DUNRAVEN, NY			
NY	MILL BROOK NEAR DUNRAVEN, NY			
NY	TREMPER KILL NEAR ANDES, NY			
NY	EAST BRANCH DELAWARE RIVER AT DOWNSVILLE, NY			
NY	EAST BRANCH DELAWARE RIVER AT HARVARD, NY			
NY	BEAVER KILL AT COOKS FALL, NY			
NY	EAST BRANCH DELAWARE RIVER AT FISHS EDDY, NY			
NY	WEST BRANCH DELAWARE RIVER AT HOBART, NY			
NY	TOWN BROOK TRIBUTARY SOUTHEAST OF HOBART, NY	7/4/1999	0.1	9/1/1999
NY	TOWN BROOK SOUTHEAST OF HOBART, NY			
NY	WEST BRANCH DELAWARE RIVER UPSTREAM FROM DELHI, NY			
NY	COULTER BROOK NEAR BOVINA CENTER, NY			
NY	LITTLE DELAWARE RIVER NEAR DELHI, NY			
NY	WOLF CREEK AT MUNDAL, NY	1/18/1999	0.0	JULY TO SEPTEMBER 1999
NY	EAST BROOK EAST OF WALTON, NY	1/18/1999	1.1	9/5/1999
NY	WEST BRANCH DELAWARE RIVER AT WALTON, NY			
NY	TROUT CREEK NEAR TROUT CREEK, NY			
NY	SHERRUCK BROOK TRIBUTARY NEAR TROUT CREEK, NY			
NY	WEST BRANCH DELAWARE RIVER AT STILESVILLE, NY			
NY	WEST BRANCH DELAWARE RIVER AT HALE EDDY, NY			
NY	CALLICOON CREEK AT CALLICOON, NY			
NY	DELAWARE RIVER AT CALLICOON, NY			
NY	DELAWARE RIVER ABOVE LACKAWAXEN RIVER NEAR BARRYVILLE, NY			
PA	WEST BRANCH LACKAWAXEN RIVER NEAR ALDENVILLE, PA	1/19/1996		
PA	PROMPTON RESERVOIR, PA			
PA	WEST BRANCH LACKAWAXEN RIVER AT PROMPTON, PA	3/14/1977	1.8	10/22/1966
PA	GENERAL EDGAR JADWIN RESERVOIR, PA			
PA	DYBERRY CREEK NEAR HONESDALE, PA	1/20/1996	0.0	10/2/1968
PA	LACKAWAXEN RIVER NEAR HONESDALE, PA	1/19/1996	6.2	9/25/1964
PA	LACKAWAXEN RIVER AT HAWLEY, PA	6/29/1973		
PA	LAKE WALLENPAUPACK, PA			
PA	WALLENPAUPACK CREEK AT WILSONVILLE, PA			
NY	DELAWARE RIVER AT PORT JERVIS, NY			
NY	EAST BRANCH NEVERSINK RIVER NORTHEAST OF DENNING, NY			
NY	EAST BRANCH NEVERSINK RIVER NEAR CLARYVILLE, NY			
NY	WEST BRANCH NEVERSINK RIVER AT WINNISOOK LAKE NEAR FROST VALLEY, NY			
NY	BISCUIT BROOK ABOVE PIGEON BROOK AT FROST VALLEY, NY			
NY	SHELTER CREEK BELOW DRY CREEK NEAR FROST VALLEY, NY			
NY	WEST BRANCH NEVERSINK RIVER AT CLARYVILLE, NY			
NY	NEVERSINK RIVER NEAR CLARYVILLE, NY			
NY	NEVERSINK RIVER AT NEVERSINK, NY			
NY	NEVERSINK RIVER AT BRIDGEVILLE, NY			
NY	NEVERSINK RIVER AT GODEFFROY, NY			
NJ	DELAWARE RIVER AT MONTAGUE, NJ	8/19/1955	382.0	8/24/1954
PA	BUSH KILL AT SHOEMAKERS, PA	8/19/1955	2.6	9/25/1964
NJ	FLAT BROOK NEAR FLATBROOKVILLE, NJ	8/19/1955	3.6	9/25/1964
NJ	DELAWARE AT TOCKS ISLAND, NJ	8/16/1986		
PA	BROADHEAD CREEK NEAR ANALOMINK, PA	7/28/1969	5.4	9/11/1980

STATE	NAME_STATE	MAX_INST_FLOW_DT	MIN_INST_FLOW_CFS	MIN_INST_FLOW_DT
PA	BROADHEAD CREEK AT MINISINK HILLS, PA	8/19/1955	29.0	9/27/1964
NJ	EAST BRANCH PAULINS KILL NEAR LAFAYETTE, NJ	1/20/1996	2.9	9/29/1998
NJ	PAULINS KILL AT BLAIRSTOWN, NJ	8/19/1955	2.8	11/1/1922
NJ	YARDS CREEK NEAR BLAIRSTOWN, NJ	2/24/1977	0.0	9/12/1971
NJ	PEQUEST RIVER AT PEQUEST, NJ	1/25/1979	12.0	8/17/1965
NJ	DELAWARE RIVER AT BELVIDERE, NJ	8/19/1955	609.0	9/28/1943
PA	LEHIGH RIVER AT STODDARTSVILLE, PA	8/19/1955	7.0	9/26/1964
PA	TUNKHANNOCK CREEK NEAR LONG POND, PA	4/6/1984		
PA	TOBYHANNA CREEK NEAR BLAKESLEE, PA	9/27/1985	16.0	8/8/1991
PA	FRANCIS E. WALTER RESERVOIR, PA			
PA	LEHIGH RIVER BELOW F.E. WALTER RESERVOIR NEAR WHITE HAVEN, PA	4/13/1993	1.3	11/14/1961
PA	LEHIGH RIVER AT LEHIGHTON, PA	9/27/1985		
PA	POHOPOCO CREEK AT KRESGEVILLE, PA	7/29/1969	9.2	9/7/1985
PA	BELTZVILLE LAKE, PA			
PA	POHOPOCO CREEK BELOW BELTZVILLE LAKE NEAR PARRYVILLE, PA	5/8/1973		
PA	AQUASHICOLA CREEK AT PALMERTON, PA	7/10/1945	2.6	9/12/1957
PA	LEHIGH RIVER AT WALNUTPORT, PA	8/19/1955	57.0	7/27/1965
PA	LITTLE LEHIGH CREEK NEAR ALLENTOWN, PA	6/22/1972	17.0	2/4/1965
PA	LITTLE LEHIGH CREEK AT TENTH STREET BRIDGE AT ALLENTOWN, PA	9/9/1987		
PA	JORDAN CREEK NEAR SCHNECKSVILLE, PA	6/22/1972	0.4	7/26/1966
PA	JORDAN CREEK AT ALLENTOWN, PA	6/23/1972		
PA	MONOCACY CREEK AT BETHLEHEM, PA	1/25/1979	3.0	1/9/1966
PA	LEHIGH RIVER AT BETHLEHEM, PA	5/23/1942		
PA	LEHIGH RIVER AT GLENDON, PA	6/23/1972		
NJ	MUSCONETCONG RIVER NEAR BLOOMSBURY, NJ	1/25/1979	8.1	8/2/1955
NJ	DELAWARE RIVER AT RIEGELSVILLE, NJ			
PA	TOHICKON CREEK NEAR PIPERSVILLE, PA	7/7/1984		
NJ	DELAWARE AND RARITAN CANAL AT PORT MERCER, NJ		0.0	10/19/1996
NJ	DELAWARE RIVER AT TRENTON, NJ	8/20/1955	1180.0	10/31/1963
NJ	ASSUNPINK CREEK NEAR CLARKSVILLE, NJ	7/21/1975	1.0	9/6/1995
NJ	ASSUNPINK CREEK AT TRENTON, NJ	7/21/1975	1.0	8/21/1931
NJ	CROSSWICKS CREEK AT EXTONVILLE, NJ	9/1/1978	10.0	9/3/1995
NJ	DELAWARE AT BURLINGTON, NJ			
PA	NORTH BRANCH NESHAMINY CREEK BLW LAKE GALENA NR NEW BRITAIN, PA	10/19/1996		
PA	NORTH BRANCH NESHAMINY CREEK AT CHALFONT, PA	10/19/1996	2.0	
PA	LITTLE NESHAMINY CREEK AT VALLEY ROAD NEAR NESHAMINY, PA			
PA	NESHAMINY CREEK NEAR LANGHORNE, PA	8/19/1955	1.9	9/8/1957
PA	POQUESSING CREEK AT GRANT AVENUE, PA	7/28/1982		
NJ	SOUTH BRANCH RANOCAS CREEK AT VINCENTOWN, NJ			
NJ	MCDONALDS BRANCH IN LEBANON STATE FOREST, NJ	8/25/1958	0.5	10/13/1995
NJ	GREENWOOD BRANCH AT NEW LISBON, NJ	5/11/1998	28.0	9/21/1998
NJ	NORTH BRANCH RANOCAS CREEK AT PEMBERTON, NJ	8/21/1939	9.0	9/29/1932
PA	PENNYPACK CREEK AT LOWER RHAWN STREET BRIDGE, PA	7/28/1982	6.0	10/11/1966
NJ	SOUTH BRANCH PENNSAUKEN CREEK AT CHERRY HILL, NJ	7/14/1994	1.8	10/22/1992
PA	FRANKFORD CREEK AT CASTOR AVENUE, PA	7/31/1985	0.6	8/31/1994
NJ	COOPER RIVER AT HADDONFIELD, NJ	8/28/1971	0.8	11/13/1972
PA	SCHUYLKILL RIVER AT LANDINGVILLE, PA	11/25/1950	19.0	10/30/1963
PA	LITTLE SCHUYLKILL RIVER AT TAMAQUA, PA	8/18/1955	2.6	9/2/1966
PA	SCHUYLKILL RIVER AT BERNE, PA	6/22/1972	31.0	9/2/1949
PA	TULPEHOCKEN CREEK NEAR BERNVILLE, PA	1/24/1979		
PA	FURNACE CREEK AT ROBESONIA, PA	11/28/1993		
PA	BLUE MARSH LAKE, PA			
PA	TULPEHOCKEN CREEK AT BLUE MARSH DAMSITE NEAR READING, PA	12/6/1993		
PA	TULPEHOCKEN CREEK NEAR READING, PA	12/6/1993		
PA	SCHUYLKILL RIVER AT READING, PA	1/25/1979		
PA	MANATAWNY CREEK NEAR SPANGSVILLE, PA	10/19/1996	9.8	9/6/1995
PA	MANATAWNY CREEK NEAR POTTSTOWN, PA	9/9/1987	13.0	8/26/1981

STATE	NAME_STATE	MAX_INST_FLOW_DT	MIN_INST_FLOW_CFS	MIN_INST_FLOW_DT
PA	SCHUYLKILL RIVER AT POTTSTOWN, PA	6/23/1972		
PA	FRENCH CREEK NEAR PHOENIXVILLE, PA	6/22/1972	8.9	8/25/1981
PA	PERKIOMEN CREEK AT EAST GREENVILLE, PA	6/25/1984	3.8	9/5/1985
PA	WEST BRANCH PERKIOMEN CREEK AT HILLEGASS, PA	1/19/1996	3.4	8/27/1995
PA	EAST BRANCH PERKIOMEN CREEK NEAR DUBLIN, PA	10/19/1996		
PA	EAST BRANCH PERKIOMEN CREEK NEAR SCHWENKSVILLE, PA	10/19/1996		
PA	PERKIOMEN CREEK AT GRATEFORD, PA	6/22/1972		
PA	VALLEY CREEK AT PENNSYLVANIA TURNPIKE NEAR VALLEY FORGE, PA	10/19/1996	7.8	9/1/1995
PA	SCHUYLKILL AT NORRISTOWN, PA			
PA	WISSAHICKON CREEK AT FORT WASHINGTON, PA			
PA	WISSAHICKON CREEK AT MOUTH, PA	6/29/1973	2.0	7/18/1905
PA	SCHUYLKILL RIVER AT PHILADELPHIA, PA	6/23/1972	0.0	9/2/1966
PA	CRUM CREEK NEAR NEWTOWN SQUARE, PA	10/19/1996		
PA	RIDLEY CREEK AT MEDIA, PA	1/28/1994	1.2	9/10/1995
PA	CHESTER CREEK NEAR CHESTER, PA	9/13/1971	0.3	8/7/1934
NJ	RACCOON CREEK NEAR SWEDESBORO, NJ	8/10/1967	2.9	7/14/1966
DE	SHELLPOT CREEK AT WILMINGTON, DE	7/5/1989	0.1	10/2/1968
DE	CHRISTINA RIVER AT COOCHS BRIDGE, DE	7/5/1989		
PA	WHITE CLAY CREEK NEAR STRICKERSVILLE, PA	10/19/1996	16.0	9/14/1998
DE	WHITE CLAY CREEK AT NEWARK, DE	1/19/1996	2.6	9/13/1995
DE	WHITE CLAY CREEK NEAR NEWARK, DE	7/5/1989	4.7	9/11/1966
PA	RED CLAY CREEK NEAR KENNETT SQUARE, PA	1/19/1996		
DE	RED CLAY CREEK AT WOODDALE, DE	7/21/1975	2.9	9/4/1966
DE	RED CLAY CREEK AT STANTON, DE	1/19/1996	10.0	
DE	CHRISTINA RIVER AT NEWPORT, DE			
PA	WEST BRANCH BRANDYWINE CREEK NEAR HONEY BROOK, PA	1/19/1996	1.7	9/15/1963
PA	BIRCH RUN NEAR WAGONTOWN, PA	1/19/1966		
PA	WEST BRANCH BRANDYWINE CREEK AT COATESVILLE, PA	6/29/1973		
PA	WEST BRANCH BRANDYWINE CREEK AT MODENA, PA	6/29/1973		
PA	MARSH CREEK NEAR GLENMOORE, PA	6/22/1972	0.3	8/31/1966
PA	MARSH CREEK NEAR DOWNINGTOWN, PA	12/14/1983		
PA	EAST BRANCH BRANDYWINE CREEK NEAR DOWNINGTOWN, PA	1/25/1979	11.0	9/18/1992
PA	EAST BRANCH BRANDYWINE CREEK BELOW DOWNINGTOWN, PA	6/22/1972		
PA	BRANDYWINE CREEK AT CHADDS FORD, PA	1/29/1979	8.4	9/13/1980
DE	BRANDYWINE CREEK AT WILMINGTON, DE	1/25/1979	40.0	8/26/1995
DE	DELAWARE AT WILMINGTON, DE			
DE	DELAWARE AT REEDY ISLAND, DE			
DE	BLACKBIRD CREEK AT BLACKBIRD, DE	6/22/1972	0.0	
DE	ST. JONES RIVER AT DOVER, DE	9/13/1960	0.0	
DE	MURDERKILL RIVER NEAR FELTON, DE	8/4/1967	0.8	8/28/1966
DE	MURDERKILL AT BOWERS BEACH, DE			
DE	BEAVERDAM BRANCH AT HOUSTON, DE	9/12/1960	0.0	7/18/1977
NJ	DELAWARE AT PHILLIPSBURG-EASTON, NJ			
NJ	DELAWARE AT STOCKTON, NJ			
PA	DELAWARE AT NEW HOPE, PA			
NJ	DELAWARE AT WASHINGTONS CROSSING, NJ			
NJ	DELAWARE AT BELVIDERE BRIDGE, NJ			
NJ	DELAWARE RIVER AT RIEGELSVILLE BRIDGE, NJ			
PA	DELAWARE AT PHILADELPHIA, PA			
NJ	DELAWARE BAY AT CAPE MAY FERRY, NJ			

STATE	NAME_STATE	MAXDAY_CFS	MAXDAY_DT	MINDAY_CFS	MINDAY_DT	MIN_7-DAY_CFS
NJ	SLUICE CREEK AT S. DENNIS, NJ					
NJ	LITTLE EASE RUN NEAR CLAYTON, NJ	111.0	9/20/1989	0.4	8/16/1988	0.5
NJ	MAURICE RIVER AT NORMA, NJ	5260.0	9/2/1940	23.0	9/8/1964	23.0
NJ	MAURICE RIVER AT BIVALVE, NJ					
NJ	COHANSY RIVER AT GREENWICH, NJ					
NY	EAST BRANCH DELAWARE RIVER AT ROXBURY, NY					
NY	BUSH KILL NEAR ARKVILLE, NY	1180.0	1/9/1998	4.2	9/14/1998	5.3
NY	DRY BROOK AT ARKVILLE, NY	2170.0	1/8/1998	9.3	8/12/1997	11.0
NY	EAST BRANCH DELAWARE RIVER AT MARGARETVILLE, NY	11300.0	1/19/1996	6.0	9/25/1964	6.8
NY	PLATTE KILL AT DUNRAVEN, NY	1430.0	3/22/1948	1.1	9/26/1943	1.2
NY	MILL BROOK NEAR DUNRAVEN, NY	2080.0	1/19/1996	1.2	9/25/1939	1.4
NY	TREMPER KILL NEAR ANDES, NY	1830.0	3/22/1948	0.6	9/17/1964	0.7
NY	EAST BRANCH DELAWARE RIVER AT DOWNSVILLE, NY	9340.0	5/30/1984	0.6	10/10/1954	1.5
NY	EAST BRANCH DELAWARE RIVER AT HARVARD, NY	10800.0	5/30/1984	7.6	10/13/1954	8.6
NY	BEAVER KILL AT COOKS FALL, NY	16700.0	1/19/1996	23.0	9/14/1913	26.0
NY	EAST BRANCH DELAWARE RIVER AT FISHS EDDY, NY	26500.0	12/2/1996	72.0	7/24/1964	84.0
NY	WEST BRANCH DELAWARE RIVER AT HOBART, NY					
NY	TOWN BROOK TRIBUTARY SOUTHEAST OF HOBART, NY	26.0	7/4/1999	0.06	10/2/1999	0.07
NY	TOWN BROOK SOUTHEAST OF HOBART, NY	495.0	1/8/1998	1.1	9/6/1998	1.2
NY	WEST BRANCH DELAWARE RIVER UPSTREAM FROM DELHI, NY	5320.0	3/31/1940	3.0	9/24/1964	3.3
NY	COULTER BROOK NEAR BOVINA CENTER, NY	16.0	1/8/1998	0.0	9/19/1998	0.0
NY	LITTLE DELAWARE RIVER NEAR DELHI, NY	1820.0	3/31/1940	0.9	8/4/1964	0.9
NY	WOLF CREEK AT MUNDALE, NY	12.0	1/24/1999	0.0	8/17/1999	0.0
NY	EAST BROOK EAST OF WALTON, NY	494.0	1/24/1999	1.2	9/5/2000	1.4
NY	WEST BRANCH DELAWARE RIVER AT WALTON, NY	16000.0	3/15/1986	13.0	9/24/1964	13.0
NY	TROUT CREEK NEAR TROUT CREEK, NY	715.0	11/28/1959	0.1	9/24/1964	0.2
NY	SHERRUCK BROOK TRIBUTARY NEAR TROUT CREEK, NY	38.0	1/8/1998	0.1	10/2/1998	0.1
NY	WEST BRANCH DELAWARE RIVER AT STILESVILLE, NY	14800.0	3/16/1986	7.2	2/8/1966	8.1
NY	WEST BRANCH DELAWARE RIVER AT HALE EDDY, NY	15900.0	3/16/1986	18.0	10/20/1963	26.0
NY	CALLICOON CREEK AT CALLICOON, NY					
NY	DELAWARE RIVER AT CALLICOON, NY	54800.0	3/15/1986	312.0	8/23/1985	354.0
NY	DELAWARE RIVER ABOVE LACKAWAXEN RIVER NEAR BARRYVILLE, NY	63000.0	1/20/1996	250.0	10/27/1963	264.0
PA	WEST BRANCH LACKAWAXEN RIVER NEAR ALDENVILLE, PA	1600.0	1/19/1996	4.2	9/17/1999	4.6
PA	PROMPTON RESERVOIR, PA					
PA	WEST BRANCH LACKAWAXEN RIVER AT PROMPTON, PA	2340.0	6/30/1973	1.8	10/22/1966	2.0
PA	GENERAL EDGAR JADWIN RESERVOIR, PA					
PA	DYBERRY CREEK NEAR HONESDALE, PA	2460.0	1/20/1996	1.2	7/29/1970	1.8
PA	LACKAWAXEN RIVER NEAR HONESDALE, PA	6280.0	3/15/1986	8.8	9/25/1964	9.7
PA	LACKAWAXEN RIVER AT HAWLEY, PA	11600.0	3/15/1986	16.0	9/26/1964	17.0
PA	LAKE WALLENPAUPACK, PA					
PA	WALLENPAUPACK CREEK AT WILSONVILLE, PA	9650.0	5/25/1996	0.0	11/4/1925	0.0
NY	DELAWARE RIVER AT PORT JERVIS, NY	95200.0	1/20/1996	385.0	7/6/1965	432.0
NY	EAST BRANCH NEVERSINK RIVER NORTHEAST OF DENNING, NY	701.0	10/25/1995	2.1	8/8/1991	2.4
NY	EAST BRANCH NEVERSINK RIVER NEAR CLARYVILLE, NY	1220.0	1/8/1998	5.9	9/1/1993	6.3
NY	WEST BRANCH NEVERSINK RIVER AT WINNISOOK LAKE NEAR FROST VALLEY, NY	76.0	5/10/1998	0.1	7/29/1991	0.1
NY	BISCUIT BROOK ABOVE PIGEON BROOK AT FROST VALLEY, NY	431.0	4/4/1987	0.3	9/3/1991	0.3
NY	SHELTER CREEK BELOW DRY CREEK NEAR FROST VALLEY, NY	52.0	1/19/1996	0.1	8/30/1993	0.1
NY	WEST BRANCH NEVERSINK RIVER AT CLARYVILLE, NY	3100.0	1/19/1996	6.8	9/14/1991	7.3
NY	NEVERSINK RIVER NEAR CLARYVILLE, NY	6090.0	2/20/1981	7.5	9/25/1964	8.9
NY	NEVERSINK RIVER AT NEVERSINK, NY	3700.0	6/23/1972	0.0	10/27/1954	0.2
NY	NEVERSINK RIVER AT BRIDGEVILLE, NY	4170.0	4/17/1993	32.0	10/2/1995	34.0
NY	NEVERSINK RIVER AT GODEFFROY, NY	15900.0	8/19/1955	32.0	8/17/1965	38.0
NJ	DELAWARE RIVER AT MONTAGUE, NJ	187000.0	8/19/1955	412.0	8/23/1954	565.0
PA	BUSH KILL AT SHOEMAKERS, PA	11800.0	8/19/1955	2.6	9/25/1964	2.7
NJ	FLAT BROOK NEAR FLATBROOKVILLE, NJ	6310.0	8/19/1955	4.1	9/11/1966	5.3
NJ	DELAWARE AT TOCKS ISLAND, NJ	96000.0	3/16/1986	580.0	7/7/1965	620.0
PA	BROADHEAD CREEK NEAR ANALOMINK, PA	6070.0	7/28/1969	5.4	9/12/1980	5.9

STATE	NAME_STATE	MAXDAY_CFS	MAXDAY_DT	MINDAY_CFS	MINDAY_DT	MIN_7-DAY_CFS
PA	BROADHEAD CREEK AT MINISINK HILLS, PA	30500.0	8/19/1955	30.0	9/26/1964	33.0
NJ	EAST BRANCH PAULINS KILL NEAR LAFAYETTE, NJ	160.0	10/20/1996	4.4	9/29/1998	5.8
NJ	PAULINS KILL AT BLAIRSTOWN, NJ	5950.0	8/19/1955	5.0	8/13/1930	12.0
NJ	YARDS CREEK NEAR BLAIRSTOWN, NJ	225.0	1/18/1977	0.0	6/19/1970	0.5
NJ	PEQUEST RIVER AT PEQUEST, NJ	2040.0	1/25/1979	12.0	8/18/1965	13.0
NJ	DELAWARE RIVER AT BELVIDERE, NJ	184000.0	8/19/1955	610.0	8/25/1954	782.0
PA	LEHIGH RIVER AT STODDARTSVILLE, PA	18900.0	8/19/1955	7.0	9/26/1964	7.4
PA	TUNKHANNOCK CREEK NEAR LONG POND, PA	643.0	4/6/1984	3.2	9/30/1995	3.4
PA	TOBYHANNA CREEK NEAR BLAKESLEE, PA	5540.0	4/6/1984	22.0	9/25/1964	23.0
PA	FRANCIS E. WALTER RESERVOIR, PA					
PA	LEHIGH RIVER BELOW F.E. WALTER RESERVOIR NEAR WHITE HAVEN, PA	11000.0	1/29/1996	22.0	7/20/1965	33.0
PA	LEHIGH RIVER AT LEHIGHTON, PA	15100.0	4/16/1983	142.0	10/10/1983	151.0
PA	POHOPOCO CREEK AT KRESGEVILLE, PA	1550.0	4/16/1983	12.0	10/30/1980	13.0
PA	BELTZVILLE LAKE, PA					
PA	POHOPOCO CREEK BELOW BELTZVILLE LAKE NEAR PARRYVILLE, PA	1470.0	4/15/1993	9.5	10/12/1993	11.0
PA	AQUASHICOLA CREEK AT PALMERTON, PA	4680.0	7/10/1945	9.1	9/15/1964	10.0
PA	LEHIGH RIVER AT WALNUTPORT, PA	62400.0	8/19/1955	134.0	9/18/1964	143.0
PA	LITTLE LEHIGH CREEK NEAR ALLENTOWN, PA	4050.0	7/7/1984	23.0	12/20/1965	23.0
PA	LITTLE LEHIGH CREEK AT TENTH STREET BRIDGE AT ALLENTOWN, PA	5200.0	9/9/1987	32.0		39.0
PA	JORDAN CREEK NEAR SCHNECKSVILLE, PA	2800.0	9/9/1987	0.6	7/26/1966	1.0
PA	JORDAN CREEK AT ALLENTOWN, PA	6650.0	9/9/1987	0.0	7/7/1966	0.1
PA	MONOCACY CREEK AT BETHLEHEM, PA	1200.0	1/26/1978	5.2	1/1/1966	5.9
PA	LEHIGH RIVER AT BETHLEHEM, PA	70400.0	8/19/1955	210.0	1/31/1981	216.0
PA	LEHIGH RIVER AT GLENDON, PA	44300.0	6/23/1972	330.0	1/31/1981	349.0
NJ	MUSCONETCONG RIVER NEAR BLOOMSBURY, NJ	5850.0	10/10/1903	27.0	8/8/1966	32.0
NJ	DELAWARE RIVER AT RIEGELSVILLE, NJ					
PA	TOHICKON CREEK NEAR PIPERSVILLE, PA	6810.0	12/5/1993	1.6	9/12/1991	1.7
NJ	DELAWARE AND RARITAN CANAL AT PORT MERCER, NJ	222.0	8/22/1990	1.0	10/19/1996	67.0
NJ	DELAWARE RIVER AT TRENTON, NJ	279000.0	8/20/1955	1240.0	10/31/1914	1310.0
NJ	ASSUNPINK CREEK NEAR CLARKSVILLE, NJ	832.0	2/26/1979	1.0	9/6/1995	
NJ	ASSUNPINK CREEK AT TRENTON, NJ	4050.0	7/21/1975	4.0	7/21/1929	9.6
NJ	CROSSWICKS CREEK AT EXTENVILLE, NJ	3930.0	8/28/1971	11.0	9/3/1995	12.0
NJ	DELAWARE AT BURLINGTON, NJ					
PA	NORTH BRANCH NESHAMINY CREEK BLW LAKE GALENA NR NEW BRITAIN, PA	878.0	12/5/1993	3.1	12/22/1989	3.1
PA	NORTH BRANCH NESHAMINY CREEK AT CHALFONT, PA	3300.0	10/19/1996	2.3	8/18/1991	3.0
PA	LITTLE NESHAMINY CREEK AT VALLEY ROAD NEAR NESHAMINY, PA					
PA	NESHAMINY CREEK NEAR LANGHORNE, PA	27300.0	8/19/1955	2.9	9/8/1957	8.2
PA	POQUESSING CREEK AT GRANT AVENUE, PA	2170.0	7/28/1982	1.2	9/5/1995	1.4
NJ	SOUTH BRANCH RANOCAS CREEK AT VINCENTOWN, NJ					
NJ	MCDONALDS BRANCH IN LEBANON STATE FOREST, NJ	20.0	2/28/1958	0.5	10/13/1995	0.6
NJ	GREENWOOD BRANCH AT NEW LISBON, NJ	142.0	6/16/1998	29.0	7/28/1998	30.0
NJ	NORTH BRANCH RANOCAS CREEK AT PEMBERTON, NJ	1690.0	8/21/1939	9.0	9/29/1932	27.0
PA	PENNYPACK CREEK AT LOWER RHAWN STREET BRIDGE, PA	3040.0	9/27/1985	8.4	9/12/1966	9.3
NJ	SOUTH BRANCH PENNSAUKEN CREEK AT CHERRY HILL, NJ	551.0	7/5/1989	2.3	7/12/1991	2.5
PA	FRANKFORD CREEK AT CASTOR AVENUE, PA	1570.0	9/27/1985	2.1	9/16/1995	2.7
NJ	COOPER RIVER AT HADDONFIELD, NJ	1510.0	8/28/1971	1.2	6/27/1964	5.6
PA	SCHUYLKILL RIVER AT LANDINGVILLE, PA	4660.0	4/16/1983	21.0	11/4/1963	23.0
PA	LITTLE SCHUYLKILL RIVER AT TAMAQUA, PA	2790.0	8/24/1933	2.9	9/2/1966	3.5
PA	SCHUYLKILL RIVER AT BERNE, PA	26000.0	6/23/1972	40.0	9/2/1949	65.0
PA	TULPEHOCKEN CREEK NEAR BERNVILLE, PA	2140.0	1/26/1978	23.0	8/26/1981	27.0
PA	FURNACE CREEK AT ROBESONIA, PA	139.0	12/5/1993	0.1	9/11/1983	0.2
PA	BLUE MARSH LAKE, PA					
PA	TULPEHOCKEN CREEK AT BLUE MARSH DAMSITE NEAR READING, PA	3950.0	4/18/1983	25.0	10/7/1995	26.0
PA	TULPEHOCKEN CREEK NEAR READING, PA	3950.0	4/18/1983	27.0	9/24/1991	35.0
PA	SCHUYLKILL RIVER AT READING, PA	24700.0	7/25/1979	180.0	10/1/1980	224.0
PA	MANATAWNY CREEK NEAR SPANGSVILLE, PA	1620.0	10/19/1996	11.0	9/4/1995	11.0
PA	MANATAWNY CREEK NEAR POTTSTOWN, PA	3010.0	7/7/1984	14.0	9/14/1981	17.0

STATE	NAME_STATE	MAXDAY_CFS	MAXDAY_DT	MINDAY_CFS	MINDAY_DT	MIN_7-DAY_CFS
PA	SCHUYLKILL RIVER AT POTTSTOWN, PA	71200.0	6/23/1972	175.0	9/19/1932	210.0
PA	FRENCH CREEK NEAR PHOENIXVILLE, PA	4530.0	6/22/1972	8.9	8/25/1981	9.1
PA	PERKIOMEN CREEK AT EAST GREENVILLE, PA	2800.0	1/19/1996	4.2	8/21/1985	4.4
PA	WEST BRANCH PERKIOMEN CREEK AT HILLEGASS, PA	1760.0	1/19/1996	3.8	9/6/1995	3.9
PA	EAST BRANCH PERKIOMEN CREEK NEAR DUBLIN, PA	483.0	1/19/1996	1.4	3/11/1990	2.5
PA	EAST BRANCH PERKIOMEN CREEK NEAR SCHWENKSVILLE, PA	6020.0	1/19/1996	28.0	2/13/1992	30.0
PA	PERKIOMEN CREEK AT GRATEFORD, PA	16600.0	12/5/1993	13.0	9/1/1957	19.0
PA	VALLEY CREEK AT PENNSYLVANIA TURNPIKE NEAR VALLEY FORGE, PA	800.0	1/19/1996	8.6	11/26/1993	8.8
PA	SCHUYLKILL AT NORRISTOWN, PA					
PA	WISSAHICKON CREEK AT FORT WASHINGTON, PA	67.0		9.0		
PA	WISSAHICKON CREEK AT MOUTH, PA	3320.0	9/27/1985	8.8	8/30/1995	12.0
PA	SCHUYLKILL RIVER AT PHILADELPHIA, PA	93400.0	6/23/1972	0.6	9/2/1966	24.0
PA	CRUM CREEK NEAR NEWTOWN SQUARE, PA	704.0	1/19/1996	0.6	8/8/1991	2.4
PA	RIDLEY CREEK AT MEDIA, PA	960.0	3/10/1994	3.1	9/11/1995	5.3
PA	CHESTER CREEK NEAR CHESTER, PA	6510.0	9/13/1971	6.5	9/25/1941	8.3
NJ	RACCOON CREEK NEAR SWEDESBORO, NJ	1260.0	8/28/1971	2.9	7/14/1966	3.3
DE	SHELLPOT CREEK AT WILMINGTON, DE	1310.0	7/5/1989	0.1	10/2/1968	0.1
DE	CHRISTINA RIVER AT COOCHS BRIDGE, DE	2000.0	7/5/1989	0.2	8/7/1966	0.5
PA	WHITE CLAY CREEK NEAR STRICKERSVILLE, PA	1540.0	10/19/1996	17.0	9/14/1998	18.0
DE	WHITE CLAY CREEK AT NEWARK, DE	3000.0	1/19/1996	4.5	9/12/1995	6.1
DE	WHITE CLAY CREEK NEAR NEWARK, DE	5220.0	1/26/1978	5.0	9/10/1966	5.7
PA	RED CLAY CREEK NEAR KENNETT SQUARE, PA	1200.0	1/19/1996	0.9	9/3/1995	1.1
DE	RED CLAY CREEK AT WOODDALE, DE	2430.0	9/12/1960	4.5	9/4/1966	4.9
DE	RED CLAY CREEK AT STANTON, DE	2480.0	7/5/1989	7.0	9/12/1995	10.0
DE	CHRISTINA RIVER AT NEWPORT, DE					
PA	WEST BRANCH BRANDYWINE CREEK NEAR HONEY BROOK, PA	2520.0	6/22/1972	1.7	8/19/1963	2.1
PA	BIRCH RUN NEAR WAGONTOWN, PA	250.0	10/19/1996	0.1	2/15/1995	0.3
PA	WEST BRANCH BRANDYWINE CREEK AT COATESVILLE, PA	3400.0	6/22/1972	4.6	9/10/1944	5.8
PA	WEST BRANCH BRANDYWINE CREEK AT MODENA, PA	4010.0	6/22/1972	9.8	9/13/1981	11.0
PA	MARSH CREEK NEAR GLENMOORE, PA	444.0	6/22/1972	0.4	9/8/1995	0.4
PA	MARSH CREEK NEAR DOWNINGTOWN, PA	462.0	6/18/1982	0.3	12/22/1973	0.4
PA	EAST BRANCH BRANDYWINE CREEK NEAR DOWNINGTOWN, PA	2020.0	1/26/1978	11.0	9/18/1992	12.0
PA	EAST BRANCH BRANDYWINE CREEK BELOW DOWNINGTOWN, PA	3040.0	1/26/1978	23.0	9/12/1995	26.0
PA	BRANDYWINE CREEK AT CHADDS FORD, PA	10600.0	1/26/1978	49.0	9/8/1995	50.0
DE	BRANDYWINE CREEK AT WILMINGTON, DE	12100.0	1/25/1979	52.0	9/13/1995	55.0
DE	DELAWARE AT WILMINGTON, DE					
DE	DELAWARE AT REEDY ISLAND, DE					
DE	BLACKBIRD CREEK AT BLACKBIRD, DE	338.0	6/22/1972	0.0	9/11/1965	0.0
DE	ST. JONES RIVER AT DOVER, DE	1460.0	9/13/1960	0.0	7/9/1959	0.4
DE	MURDERKILL RIVER NEAR FELTON, DE	1270.0	8/4/1967	1.1	8/28/1966	1.5
DE	MURDERKILL AT BOWERS BEACH, DE					
DE	BEAVERDAM BRANCH AT HOUSTON, DE	98.0	5/30/1984	0.0		0.1
NJ	DELAWARE AT PHILLIPSBURG-EASTON, NJ					
NJ	DELAWARE AT STOCKTON, NJ					
PA	DELAWARE AT NEW HOPE, PA					
NJ	DELAWARE AT WASHINGTONS CROSSING, NJ					
NJ	DELAWARE AT BELVIDERE BRIDGE, NJ					
NJ	DELAWARE RIVER AT RIEGELSVILLE BRIDGE, NJ					
PA	DELAWARE AT PHILADELPHIA, PA					
NJ	DELAWARE BAY AT CAPE MAY FERRY, NJ					

STATE	NAME_STATE	MIN_7-DAY_DT	FLD_STAGE_FT	TELEMETRY	USGS_RPT_YR
NJ	SLUICE CREEK AT S. DENNIS, NJ		UNK	RECORDER, DCP, PHONE	
NJ	LITTLE EASE RUN NEAR CLAYTON, NJ	8/10/1988	UNK	RECORDER	1998
NJ	MAURICE RIVER AT NORMA, NJ	9/7/1966	4	RECORDER, DCP, PHONE	1998
NJ	MAURICE RIVER AT BIVALVE, NJ		UNK	RECORDER, DCP, PHONE, RADIO	
NJ	COHANSY RIVER AT GREENWICH, NJ		UNK	RECORDER, DCP, PHONE, RADIO	1998
NY	EAST BRANCH DELAWARE RIVER AT ROXBURY, NY		UNK	RECORDER, DCP	2000
NY	BUSH KILL NEAR ARKVILLE, NY	9/9/1998	UNK	RECORDER, PHONE	1998
NY	DRY BROOK AT ARKVILLE, NY	8/7/1997	UNK	RECORDER, PHONE	1998
NY	EAST BRANCH DELAWARE RIVER AT MARGARETVILLE, NY	9/21/1964	UNK	RECORDER	1998
NY	PLATTE KILL AT DUNRAVEN, NY	9/23/1942	UNK	RECORDER, PHONE	1998
NY	MILL BROOK NEAR DUNRAVEN, NY	11/12/1964	UNK	RECORDER	1998
NY	TREMPER KILL NEAR ANDES, NY	9/17/1964	UNK	RECORDER, DCP	1998
NY	EAST BRANCH DELAWARE RIVER AT DOWNSVILLE, NY	10/6/1954	UNK	RECORDER	1998
NY	EAST BRANCH DELAWARE RIVER AT HARVARD, NY	10/8/1954	UNK	RECORDER, DCP	1998
NY	BEAVER KILL AT COOKS FALL, NY	9/21/1964	UNK	RECORDER, DCP, PHONE	1998
NY	EAST BRANCH DELAWARE RIVER AT FISHS EDDY, NY	10/9/1954	13	RECORDER, PHONE	1998
NY	WEST BRANCH DELAWARE RIVER AT HOBART, NY		UNK	RECORDER, DCP	2000
NY	TOWN BROOK TRIBUTARY SOUTHEAST OF HOBART, NY	8/30/1999	UNK	RECORDER,DCP	1999
NY	TOWN BROOK SOUTHEAST OF HOBART, NY	9/24/1998	UNK	RECORDER, PHONE	1998
NY	WEST BRANCH DELAWARE RIVER UPSTREAM FROM DELHI, NY	9/24/1964	UNK	RECORDER, DCP,PHONE	1998
NY	COULTER BROOK NEAR BOVINA CENTER, NY	9/19/1998	UNK	RECORDER, DCP	1998
NY	LITTLE DELAWARE RIVER NEAR DELHI, NY	8/4/1964	UNK	RECORDER, DCP	1998
NY	WOLF CREEK AT MUNDALE, NY	8/30/1999	UNK	RECORDER,DCP,PHONE	1999
NY	EAST BROOK EAST OF WALTON, NY	8/2/1999	UNK	RECORDER,DCP,PHONE	1999
NY	WEST BRANCH DELAWARE RIVER AT WALTON, NY	9/21/1964	UNK	RECORDER	1998
NY	TROUT CREEK NEAR TROUT CREEK, NY	9/24/1964	UNK	RECORDER, DCP	1998
NY	SHERRUCK BROOK TRIBUTARY NEAR TROUT CREEK, NY	10/2/1998	UNK	RECORDER, DCP	1998
NY	WEST BRANCH DELAWARE RIVER AT STILESVILLE, NY	1/20/1966	UNK	RECORDER	1998
NY	WEST BRANCH DELAWARE RIVER AT HALE EDDY, NY	10/15/1963	11	RECORDER, DCP	1998
NY	CALLICOON CREEK AT CALLICOON, NY		UNK	RECORDER, DCP	1998
NY	DELAWARE RIVER AT CALLICOON, NY	8/17/1985	12	RECORDER, DCP	1998
NY	DELAWARE RIVER ABOVE LACKAWAXEN RIVER NEAR BARRYVILLE, NY	10/23/1963	17	RECORDER, PHONE	1998
PA	WEST BRANCH LACKAWAXEN RIVER NEAR ALDENVILLE, PA	9/12/1991	UNK	RECORDER, DCP, PHONE	1998
PA	PROMPTON RESERVOIR, PA		UNK	RECORDER, DCP, PHONE	1998
PA	WEST BRANCH LACKAWAXEN RIVER AT PROMPTON, PA	10/22/1966	UNK	RECORDER, DCP, PHONE	1998
PA	GENERAL EDGAR JADWIN RESERVOIR, PA		UNK	RECORDER, DCP, PHONE	1998
PA	DYBERRY CREEK NEAR HONESDALE, PA	10/5/1980	UNK	RECORDER, DCP, PHONE	1998
PA	LACKAWAXEN RIVER NEAR HONESDALE, PA	9/21/1964	UNK	RECORDER, DCP, PHONE	1998
PA	LACKAWAXEN RIVER AT HAWLEY, PA	9/21/1964	11	RECORDER, DCP, PHONE	1998
PA	LAKE WALLENPAUPACK, PA		UNK	NONE, RECORDS FURNISHED	1998
PA	WALLENPAUPACK CREEK AT WILSONVILLE, PA	11/4/1925	UNK	NONE, RECORDS FURNISHED	1998
NY	DELAWARE RIVER AT PORT JERVIS, NY	7/1/1965	18	RECORDER, DCP, PHONE	1998
NY	EAST BRANCH NEVERSINK RIVER NORTHEAST OF DENNING, NY	8/8/1991	UNK	RECORDER	1998
NY	EAST BRANCH NEVERSINK RIVER NEAR CLARYVILLE, NY	8/27/1993	UNK	RECORDER	1998
NY	WEST BRANCH NEVERSINK RIVER AT WINNISOOK LAKE NEAR FROST VALLEY, NY	8/2/1991	UNK	RECORDER	1998
NY	BISCUIT BROOK ABOVE PIGEON BROOK AT FROST VALLEY, NY	9/7/1991	UNK	RECORDER, DCP	1998
NY	SHELTER CREEK BELOW DRY CREEK NEAR FROST VALLEY, NY	8/30/1993	UNK	RECORDER	1998
NY	WEST BRANCH NEVERSINK RIVER AT CLARYVILLE, NY	9/8/1991	UNK	RECORDER	1998
NY	NEVERSINK RIVER NEAR CLARYVILLE, NY	9/21/1964	UNK	RECORDER	1998
NY	NEVERSINK RIVER AT NEVERSINK, NY	12/12/1958	UNK	RECORDER	1998
NY	NEVERSINK RIVER AT BRIDGEVILLE, NY	10/5/1997	UNK	RECORDER, DCP	1998
NY	NEVERSINK RIVER AT GODEFFROY, NY	8/11/1965	UNK	RECORDER	1998
NJ	DELAWARE RIVER AT MONTAGUE, NJ	7/1/1965	25	RECORDER, DCP, PHONE	1998
PA	BUSH KILL AT SHOEMAKERS, PA	9/21/1964	6	RECORDER, DCP, PHONE	1998
NJ	FLAT BROOK NEAR FLATBROOKVILLE, NJ	9/6/1995	6	RECORDER, DCP, PHONE	1998
NJ	DELAWARE AT TOCKS ISLAND, NJ	7/2/1965	21.0	STAFF	1995
PA	BROADHEAD CREEK NEAR ANALOMINK, PA	9/8/1980	UNK	RECORDER, DCP	1998

STATE	NAME_STATE	MIN_7-DAY_DT	FLD_STAGE_FT	TELEMETRY	USGS_RPT_YR
PA	BROADHEAD CREEK AT MINISINK HILLS, PA	8/6/1964	10	RECORDER, DCP, PHONE	1998
NJ	EAST BRANCH PAULINS KILL NEAR LAFAYETTE, NJ	8/20/1995	UNK	RECORDER	1998
NJ	PAULINS KILL AT BLAIRSTOWN, NJ	7/31/1955	UNK	RECORDER	1998
NJ	YARDS CREEK NEAR BLAIRSTOWN, NJ	10/7/1980	UNK	RECORDER	1998
NJ	PEQUEST RIVER AT PEQUEST, NJ	8/15/1965	UNK	RECORDER	1998
NJ	DELAWARE RIVER AT BELVIDERE, NJ	8/14/1954	22	RECORDER, DCP, PHONE	1998
PA	LEHIGH RIVER AT STODDARTSVILLE, PA	9/21/1964	7	RECORDER, DCP, PHONE	1998
PA	TUNKHANNOCK CREEK NEAR LONG POND, PA	12/30/1980	UNK	RECORDER, DCP	1998
PA	TOBYHANNA CREEK NEAR BLAKESLEE, PA	9/21/1964	10	RECORDER, DCP, PHONE	1998
PA	FRANCIS E. WALTER RESERVOIR, PA		UNK	RECORDER, DCP, PHONE	1998
PA	LEHIGH RIVER BELOW F.E. WALTER RESERVOIR NEAR WHITE HAVEN, PA	7/19/1965	8	RECORDER, DCP, PHONE	1998
PA	LEHIGH RIVER AT LEHIGHTON, PA	10/5/1983	10	RECORDER, DCP, PHONE	1998
PA	POHOPOCO CREEK AT KRESGEVILLE, PA	10/29/1980	UNK	RECORDER, DCP, PHONE	1998
PA	BELTZVILLE LAKE, PA		UNK	RECORDER, DCP, PHONE	1998
PA	POHOPOCO CREEK BELOW BELTZVILLE LAKE NEAR PARRYVILLE, PA	10/7/1993	UNK	RECORDER, DCP, PHONE	1998
PA	AQUASHICOLA CREEK AT PALMERTON, PA	9/10/1964	UNK	RECORDER, DCP	1998
PA	LEHIGH RIVER AT WALNUTPORT, PA	9/16/1964	8	RECORDER, DCP, PHONE	1998
PA	LITTLE LEHIGH CREEK NEAR ALLENTOWN, PA	12/18/1965	5	RECORDER, DCP	1998
PA	LITTLE LEHIGH CREEK AT TENTH STREET BRIDGE AT ALLENTOWN, PA	9/12/1991	8	RECORDER, DCP	1998
PA	JORDAN CREEK NEAR SCHNECKSVILLE, PA	7/13/1966	UNK	RECORDER, DCP	1998
PA	JORDAN CREEK AT ALLENTOWN, PA	7/9/1966	8	RECORDER, DCP	1998
PA	MONOCACY CREEK AT BETHLEHEM, PA	12/27/1965	4.5	RECORDER, DCP	1998
PA	LEHIGH RIVER AT BETHLEHEM, PA	1/26/1981	16	RECORDER, DCP, PHONE	1998
PA	LEHIGH RIVER AT GLENDON, PA	1/26/1981	19	RECORDER, DCP	1998
NJ	MUSCONETCONG RIVER NEAR BLOOMSBURY, NJ	8/28/1966	UNK	RECORDER	1998
NJ	DELAWARE RIVER AT RIEGELSVILLE, NJ		22	RECORDER, DCP, PHONE	1998
PA	TOHICKON CREEK NEAR PIPERSVILLE, PA	9/12/1991	UNK	RECORDER, DCP	1998
NJ	DELAWARE AND RARITAN CANAL AT PORT MERCER, NJ	1/15/1996	UNK	RECORDER, DCP	1998
NJ	DELAWARE RIVER AT TRENTON, NJ	10/31/1914	20	RECORDER, DCP, PHONE	1998
NJ	ASSUNPINK CREEK NEAR CLARKSVILLE, NJ		10	RECORDER	1998
NJ	ASSUNPINK CREEK AT TRENTON, NJ	8/25/1944	7	RECORDER, DCP, PHONE	1998
NJ	CROSSWICKS CREEK AT EXTONVILLE, NJ	9/3/1995	UNK	RECORDER	1998
NJ	DELAWARE AT BURLINGTON, NJ		8.0	RECORDER, DCP, PHONE	1998
PA	NORTH BRANCH NESHAMINY CREEK BLW LAKE GALENA NR NEW BRITAIN, PA	12/22/1989	UNK	RECORDER, DCP, PHONE	1998
PA	NORTH BRANCH NESHAMINY CREEK AT CHALFONT, PA	8/12/1991	UNK	RECORDER, DCP, PHONE	1998
PA	LITTLE NESHAMINY CREEK AT VALLEY ROAD NEAR NESHAMINY, PA		UNK	RECORDER, DCP	1998
PA	NESHAMINY CREEK NEAR LANGHORNE, PA	8/26/1944	9	RECORDER, DCP, PHONE	1998
PA	POQUESSING CREEK AT GRANT AVENUE, PA	9/1/1995	UNK	RECORDER	1998
NJ	SOUTH BRANCH RANOCAS CREEK AT VINCENTOWN, NJ		6	DCP	1998
NJ	MCDONALDS BRANCH IN LEBANON STATE FOREST, NJ	10/8/1995	UNK	RECORDER	1998
NJ	GREENWOOD BRANCH AT NEW LISBON, NJ	7/24/1998	4	RECORDER, DCP	1998
NJ	NORTH BRANCH RANOCAS CREEK AT PEMBERTON, NJ	10/2/1922	2.7	RECORDER, DCP, PHONE	1998
PA	PENNYPACK CREEK AT LOWER RHAWN STREET BRIDGE, PA	9/7/1966	UNK	RECORDER, DCP	1998
NJ	SOUTH BRANCH PENNSAUKEN CREEK AT CHERRY HILL, NJ	8/30/1995	UNK	RECORDER	1998
PA	FRANKFORD CREEK AT CASTOR AVENUE, PA	1/11/1988	7	RECORDER, DCP	1998
NJ	COOPER RIVER AT HADDONFIELD, NJ	8/24/1966	2.8	RECORDER, DCP, PHONE	1998
PA	SCHUYLKILL RIVER AT LANDINGVILLE, PA	10/25/1963	8	RECORDER, DCP, PHONE	1998
PA	LITTLE SCHUYLKILL RIVER AT TAMAQUA, PA	8/27/1966	UNK	RECORDER, DCP, PHONE	1998
PA	SCHUYLKILL RIVER AT BERNE, PA	10/19/1963	12	RECORDER, DCP, PHONE	1998
PA	TULPEHOCKEN CREEK NEAR BERNVILLE, PA	9/12/1991	UNK	RECORDER, DCP, PHONE	1998
PA	FURNACE CREEK AT ROBESONIA, PA	9/16/1985	UNK	RECORDER, DCP	1998
PA	BLUE MARSH LAKE, PA		UNK	RECORDER, DCP, PHONE	1998
PA	TULPEHOCKEN CREEK AT BLUE MARSH DAMSITE NEAR READING, PA	10/6/1995	UNK	RECORDER, DCP, PHONE	1998
PA	TULPEHOCKEN CREEK NEAR READING, PA	9/19/1995	UNK	RECORDER, DCP, PHONE	1998
PA	SCHUYLKILL RIVER AT READING, PA	12/24/1980	13	RECORDER, DCP, PHONE	1998
PA	MANATAWNY CREEK NEAR SPANGSVILLE, PA	9/2/1995	UNK	RECORDER, DCP, PHONE	1998
PA	MANATAWNY CREEK NEAR POTTSTOWN, PA	8/24/1981	UNK	RECORDER, DCP	1998

STATE	NAME_STATE	MIN_7-DAY_DT	FLD_STAGE_FT	TELEMETRY	USGS_RPT_YR
PA	SCHUYLKILL RIVER AT POTTSTOWN, PA	9/19/1932	13	RECORDER, DCP, PHONE	1998
PA	FRENCH CREEK NEAR PHOENIXVILLE, PA	8/23/1981	UNK	RECORDER, DCP	1998
PA	PERKIOMEN CREEK AT EAST GREENVILLE, PA	8/18/1985	UNK	RECORDER, DCP, PHONE	1998
PA	WEST BRANCH PERKIOMEN CREEK AT HILLEGASS, PA	9/2/1995	UNK	RECORDER, DCP, PHONE	1998
PA	EAST BRANCH PERKIOMEN CREEK NEAR DUBLIN, PA	4/17/1990	UNK	RECORDER, DCP, PHONE	1998
PA	EAST BRANCH PERKIOMEN CREEK NEAR SCHWENKSVILLE, PA	2/7/1992	UNK	RECORDER, DCP, PHONE	1998
PA	PERKIOMEN CREEK AT GRATEFORD, PA	8/31/1957	11	RECORDER, DCP, PHONE	1998
PA	VALLEY CREEK AT PENNSYLVANIA TURNPIKE NEAR VALLEY FORGE, PA	9/1/1995	7	RECORDER, DCP	1998
PA	SCHUYLKILL AT NORRISTOWN, PA		17.0	STAFF	1999
PA	WISSAHICKON CREEK AT FORT WASHINGTON, PA		UNK	RECORDER,DCP	2000
PA	WISSAHICKON CREEK AT MOUTH, PA	8/27/1966	5	RECORDER, DCP	1998
PA	SCHUYLKILL RIVER AT PHILADELPHIA, PA	9/28/1941	11	RECORDER, DCP, PHONE	1998
PA	CRUM CREEK NEAR NEWTOWN SQUARE, PA	8/2/1991	UNK	RECORDER, DCP, PHONE	1998
PA	RIDLEY CREEK AT MEDIA, PA	9/24/1998	UNK	RECORDER, DCP	1998
PA	CHESTER CREEK NEAR CHESTER, PA	9/9/1932	8	RECORDER, DCP, PHONE	1998
NJ	RACCOON CREEK NEAR SWEDESBORO, NJ	8/25/1966	14	RECORDER, DCP	1998
DE	SHELLPOT CREEK AT WILMINGTON, DE	8/27/1966	UNK	RECORDER	1998
DE	CHRISTINA RIVER AT COOCHS BRIDGE, DE	8/25/1966	9	RECORDER, DCP, PHONE	1998
PA	WHITE CLAY CREEK NEAR STRICKERSVILLE, PA	9/10/1998	UNK	RECORDER, DCP	1998
DE	WHITE CLAY CREEK AT NEWARK, DE	9/1/1995	13.0	RECORDER, DCP, PHONE	1998
DE	WHITE CLAY CREEK NEAR NEWARK, DE	9/7/1966	UNK	RECORDER, DCP, PHONE	1998
PA	RED CLAY CREEK NEAR KENNETT SQUARE, PA	9/2/1995	UNK	RECORDER, DCP	1998
DE	RED CLAY CREEK AT WOODDALE, DE	9/7/1966	5.5	RECORDER, DCP, PHONE	1998
DE	RED CLAY CREEK AT STANTON, DE	9/6/1995	UNK	RECORDER, PHONE	1998
DE	CHRISTINA RIVER AT NEWPORT, DE		UNK	RECORDER,PHONE	2000
PA	WEST BRANCH BRANDYWINE CREEK NEAR HONEY BROOK, PA	9/7/1966	UNK	RECORDER, DCP, PHONE	1998
PA	BIRCH RUN NEAR WAGONTOWN, PA	4/18/1995	UNK	RECORDER, DCP, PHONE	1998
PA	WEST BRANCH BRANDYWINE CREEK AT COATESVILLE, PA	9/10/1995	7	RECORDER, DCP, PHONE	1998
PA	WEST BRANCH BRANDYWINE CREEK AT MODENA, PA	9/4/1995	9	RECORDER, DCP, PHONE	1998
PA	MARSH CREEK NEAR GLENMOORE, PA	9/7/1966	UNK	RECORDER, DCP, PHONE	1998
PA	MARSH CREEK NEAR DOWNINGTOWN, PA	2/27/1980	UNK	RECORDER, DCP	1998
PA	EAST BRANCH BRANDYWINE CREEK NEAR DOWNINGTOWN, PA	9/2/1995	UNK	RECORDER, DCP, PHONE	1998
PA	EAST BRANCH BRANDYWINE CREEK BELOW DOWNINGTOWN, PA	9/6/1995	7	RECORDER, DCP, PHONE	1998
PA	BRANDYWINE CREEK AT CHADDS FORD, PA	9/7/1995	9	RECORDER, DCP, PHONE	1998
DE	BRANDYWINE CREEK AT WILMINGTON, DE	9/1/1995	11	RECORDER, DCP, PHONE	1998
DE	DELAWARE AT WILMINGTON, DE		UNK	RECORDER, PHONE	2000
DE	DELAWARE AT REEDY ISLAND, DE		7.2	RECORDER, DCP, PHONE	
DE	BLACKBIRD CREEK AT BLACKBIRD, DE	7/17/1966	UNK	RECORDER	1998
DE	ST. JONES RIVER AT DOVER, DE	9/30/1963	UNK	RECORDER	1998
DE	MURDERKILL RIVER NEAR FELTON, DE	9/30/1965	UNK	RECORDER	1998
DE	MURDERKILL AT BOWERS BEACH, DE		UNK	RECORDER, PHONE	2000
DE	BEAVERDAM BRANCH AT HOUSTON, DE	7/19/1977	UNK	RECORDER	1998
NJ	DELAWARE AT PHILLIPSBURG-EASTON, NJ		22.0	WIRE WEIGHT	
NJ	DELAWARE AT STOCKTON, NJ		18.0	WIRE WEIGHT	
PA	DELAWARE AT NEW HOPE, PA		13.0	WIRE WEIGHT	
NJ	DELAWARE AT WASHINGTONS CROSSING, NJ		20.0	WIRE WEIGHT	
NJ	DELAWARE AT BELVIDERE BRIDGE, NJ		20.0	WIRE WEIGHT	
NJ	DELAWARE RIVER AT RIEGELSVILLE BRIDGE, NJ		UNK	WIRE WEIGHT	
PA	DELAWARE AT PHILADELPHIA, PA		8.2	RECORDER, DCP, PHONE	
NJ	DELAWARE BAY AT CAPE MAY FERRY, NJ		6.7	RECORDER, DCP, PHONE	

STATE	NAME_STATE	FRCST_PT	WEB
NJ	SLUICE CREEK AT S. DENNIS, NJ	NO	YES
NJ	LITTLE EASE RUN NEAR CLAYTON, NJ	NO	NO
NJ	MAURICE RIVER AT NORMA, NJ	NO	YES
NJ	MAURICE RIVER AT BIVALVE, NJ	NO	YES
NJ	COHANSY RIVER AT GREENWICH, NJ	NO	YES
NY	EAST BRANCH DELAWARE RIVER AT ROXBURY, NY	NO	YES
NY	BUSH KILL NEAR ARKVILLE, NY	NO	YES
NY	DRY BROOK AT ARKVILLE, NY	NO	YES
NY	EAST BRANCH DELAWARE RIVER AT MARGARETVILLE, NY	NO	YES
NY	PLATTE KILL AT DUNRAVEN, NY	NO	YES
NY	MILL BROOK NEAR DUNRAVEN, NY	NO	NO
NY	TREMPER KILL NEAR ANDES, NY	NO	NO
NY	EAST BRANCH DELAWARE RIVER AT DOWNSVILLE, NY	YES	NO
NY	EAST BRANCH DELAWARE RIVER AT HARVARD, NY	YES	YES
NY	BEAVER KILL AT COOKS FALL, NY	YES	YES
NY	EAST BRANCH DELAWARE RIVER AT FISHS EDDY, NY	YES	YES
NY	WEST BRANCH DELAWARE RIVER AT HOBART, NY	NO	YES
NY	TOWN BROOK TRIBUTARY SOUTHEAST OF HOBART, NY	NO	YES
NY	TOWN BROOK SOUTHEAST OF HOBART, NY	NO	YES
NY	WEST BRANCH DELAWARE RIVER UPSTREAM FROM DELHI, NY	NO	YES
NY	COULTER BROOK NEAR BOVINA CENTER, NY	NO	YES
NY	LITTLE DELAWARE RIVER NEAR DELHI, NY	NO	YES
NY	WOLF CREEK AT MUNDALE, NY	NO	YES
NY	EAST BROOK EAST OF WALTON, NY	NO	YES
NY	WEST BRANCH DELAWARE RIVER AT WALTON, NY	NO	YES
NY	TROUT CREEK NEAR TROUT CREEK, NY	NO	YES
NY	SHERRUCK BROOK TRIBUTARY NEAR TROUT CREEK, NY	NO	YES
NY	WEST BRANCH DELAWARE RIVER AT STILESVILLE, NY	NO	NO
NY	WEST BRANCH DELAWARE RIVER AT HALE EDDY, NY	YES	YES
NY	CALLICOON CREEK AT CALLICOON, NY	NO	YES
NY	DELAWARE RIVER AT CALLICOON, NY	YES	YES
NY	DELAWARE RIVER ABOVE LACKAWAXEN RIVER NEAR BARRYVILLE, NY	YES	YES
PA	WEST BRANCH LACKAWAXEN RIVER NEAR ALDENVILLE, PA	NO	YES
PA	PROMPTON RESERVOIR, PA	NO	NO
PA	WEST BRANCH LACKAWAXEN RIVER AT PROMPTON, PA	NO	YES
PA	GENERAL EDGAR JADWIN RESERVOIR, PA	NO	NO
PA	DYBERRY CREEK NEAR HONESDALE, PA	NO	YES
PA	LACKAWAXEN RIVER NEAR HONESDALE, PA	NO	YES
PA	LACKAWAXEN RIVER AT HAWLEY, PA	YES	YES
PA	LAKE WALLENPAUPACK, PA	NO	NO
PA	WALLENPAUPACK CREEK AT WILSONVILLE, PA	NO	NO
NY	DELAWARE RIVER AT PORT JERVIS, NY	YES	YES
NY	EAST BRANCH NEVERSINK RIVER NORTHEAST OF DENNING, NY	NO	NO
NY	EAST BRANCH NEVERSINK RIVER NEAR CLARYVILLE, NY	NO	NO
NY	WEST BRANCH NEVERSINK RIVER AT WINNISOOK LAKE NEAR FROST VALLEY, NY	NO	NO
NY	BISCUIT BROOK ABOVE PIGEON BROOK AT FROST VALLEY, NY	NO	YES
NY	SHELTER CREEK BELOW DRY CREEK NEAR FROST VALLEY, NY	NO	NO
NY	WEST BRANCH NEVERSINK RIVER AT CLARYVILLE, NY	NO	NO
NY	NEVERSINK RIVER NEAR CLARYVILLE, NY	NO	YES
NY	NEVERSINK RIVER AT NEVERSINK, NY	NO	NO
NY	NEVERSINK RIVER AT BRIDGEVILLE, NY	NO	YES
NY	NEVERSINK RIVER AT GODEFFROY, NY	NO	NO
NJ	DELAWARE RIVER AT MONTAGUE, NJ	YES	YES
PA	BUSH KILL AT SHOEMAKERS, PA	YES	YES
NJ	FLAT BROOK NEAR FLATBROOKVILLE, NJ	NO	YES
NJ	DELAWARE AT TOCKS ISLAND, NJ	YES	NO
PA	BROADHEAD CREEK NEAR ANALOMINK, PA	NO	YES

STATE	NAME_STATE	FRCST_PT	WEB
PA	BROADHEAD CREEK AT MINISINK HILLS, PA	YES	YES
NJ	EAST BRANCH PAULINS KILL NEAR LAFAYETTE, NJ	NO	NO
NJ	PAULINS KILL AT BLAIRSTOWN, NJ	NO	NO
NJ	YARDS CREEK NEAR BLAIRSTOWN, NJ	NO	NO
NJ	PEQUEST RIVER AT PEQUEST, NJ	NO	NO
NJ	DELAWARE RIVER AT BELVIDERE, NJ	YES	YES
PA	LEHIGH RIVER AT STODDARTSVILLE, PA	NO	YES
PA	TUNKHANNOCK CREEK NEAR LONG POND, PA	NO	YES
PA	TOBYHANNA CREEK NEAR BLAKESLEE, PA	NO	YES
PA	FRANCIS E. WALTER RESERVOIR, PA	NO	NO
PA	LEHIGH RIVER BELOW F.E. WALTER RESERVOIR NEAR WHITE HAVEN, PA	YES	YES
PA	LEHIGH RIVER AT LEHIGHTON, PA	YES	YES
PA	POHOPOCO CREEK AT KRESGEVILLE, PA	NO	YES
PA	BELTZVILLE LAKE, PA	NO	NO
PA	POHOPOCO CREEK BELOW BELTZVILLE LAKE NEAR PARRYVILLE, PA	NO	YES
PA	AQUASHICOLA CREEK AT PALMERTON, PA	NO	YES
PA	LEHIGH RIVER AT WALNUTPORT, PA	YES	YES
PA	LITTLE LEHIGH CREEK NEAR ALLENTOWN, PA	NO	YES
PA	LITTLE LEHIGH CREEK AT TENTH STREET BRIDGE AT ALLENTOWN, PA	YES	YES
PA	JORDAN CREEK NEAR SCHNECKSVILLE, PA	NO	YES
PA	JORDAN CREEK AT ALLENTOWN, PA	YES	YES
PA	MONOCACY CREEK AT BETHLEHEM, PA	NO	YES
PA	LEHIGH RIVER AT BETHLEHEM, PA	YES	YES
PA	LEHIGH RIVER AT GLENDON, PA	NO	YES
NJ	MUSCONETCONG RIVER NEAR BLOOMSBURY, NJ	NO	NO
NJ	DELAWARE RIVER AT RIEGELSVILLE, NJ	YES	YES
PA	TOHICKON CREEK NEAR PIPERSVILLE, PA	NO	YES
NJ	DELAWARE AND RARITAN CANAL AT PORT MERCER, NJ	NO	YES
NJ	DELAWARE RIVER AT TRENTON, NJ	YES	YES
NJ	ASSUNPINK CREEK NEAR CLARKSVILLE, NJ	NO	NO
NJ	ASSUNPINK CREEK AT TRENTON, NJ	YES	NO
NJ	CROSSWICKS CREEK AT EXTONVILLE, NJ	NO	NO
NJ	DELAWARE AT BURLINGTON, NJ	NO	YES
PA	NORTH BRANCH NESHAMINY CREEK BLW LAKE GALENA NR NEW BRITAIN, PA	NO	YES
PA	NORTH BRANCH NESHAMINY CREEK AT CHALFONT, PA	NO	YES
PA	LITTLE NESHAMINY CREEK AT VALLEY ROAD NEAR NESHAMINY, PA	NO	YES
PA	NESHAMINY CREEK NEAR LANGHORNE, PA	YES	YES
PA	POQUESSING CREEK AT GRANT AVENUE, PA	NO	NO
NJ	SOUTH BRANCH RANOCAS CREEK AT VINCENTOWN, NJ	NO	YES
NJ	MCDONALDS BRANCH IN LEBANON STATE FOREST, NJ	NO	NO
NJ	GREENWOOD BRANCH AT NEW LISBON, NJ	NO	YES
NJ	NORTH BRANCH RANOCAS CREEK AT PEMBERTON, NJ	YES	YES
PA	PENNYPACK CREEK AT LOWER RHAWN STREET BRIDGE, PA	NO	YES
NJ	SOUTH BRANCH PENNSAUKEN CREEK AT CHERRY HILL, NJ	NO	NO
PA	FRANKFORD CREEK AT CASTOR AVENUE, PA	NO	YES
NJ	COOPER RIVER AT HADDONFIELD, NJ	NO	YES
PA	SCHUYLKILL RIVER AT LANDINGVILLE, PA	YES	YES
PA	LITTLE SCHUYLKILL RIVER AT TAMAQUA, PA	NO	YES
PA	SCHUYLKILL RIVER AT BERNE, PA	YES	YES
PA	TULPEHOCKEN CREEK NEAR BERNVILLE, PA	NO	YES
PA	FURNACE CREEK AT ROBESONIA, PA	NO	YES
PA	BLUE MARSH LAKE, PA	NO	NO
PA	TULPEHOCKEN CREEK AT BLUE MARSH DAMSITE NEAR READING, PA	NO	YES
PA	TULPEHOCKEN CREEK NEAR READING, PA	YES	YES
PA	SCHUYLKILL RIVER AT READING, PA	YES	YES
PA	MANATAWNY CREEK NEAR SPANGSVILLE, PA	NO	YES
PA	MANATAWNY CREEK NEAR POTTSTOWN, PA	NO	YES

STATE	NAME_STATE	FRCST_PT	WEB
PA	SCHUYLKILL RIVER AT POTTSTOWN, PA	YES	YES
PA	FRENCH CREEK NEAR PHOENIXVILLE, PA	NO	YES
PA	PERKIOMEN CREEK AT EAST GREENVILLE, PA	NO	YES
PA	WEST BRANCH PERKIOMEN CREEK AT HILLEGASS, PA	NO	YES
PA	EAST BRANCH PERKIOMEN CREEK NEAR DUBLIN, PA	NO	YES
PA	EAST BRANCH PERKIOMEN CREEK NEAR SCHWENKSVILLE, PA	NO	YES
PA	PERKIOMEN CREEK AT GRATEFORD, PA	YES	YES
PA	VALLEY CREEK AT PENNSYLVANIA TURNPIKE NEAR VALLEY FORGE, PA	NO	YES
PA	SCHUYLKILL AT NORRISTOWN, PA	YES	NO
PA	WISSAHICKON CREEK AT FORT WASHINGTON, PA	NO	YES
PA	WISSAHICKON CREEK AT MOUTH, PA	NO	YES
PA	SCHUYLKILL RIVER AT PHILADELPHIA, PA	YES	YES
PA	CRUM CREEK NEAR NEWTOWN SQUARE, PA	NO	YES
PA	RIDLEY CREEK AT MEDIA, PA	NO	YES
PA	CHESTER CREEK NEAR CHESTER, PA	YES	YES
NJ	RACCOON CREEK NEAR SWEDESBORO, NJ	NO	YES
DE	SHELLPOT CREEK AT WILMINGTON, DE	NO	NO
DE	CHRISTINA RIVER AT COOCHS BRIDGE, DE	YES	YES
PA	WHITE CLAY CREEK NEAR STRICKERSVILLE, PA	NO	YES
DE	WHITE CLAY CREEK AT NEWARK, DE	YES	YES
DE	WHITE CLAY CREEK NEAR NEWARK, DE	NO	YES
PA	RED CLAY CREEK NEAR KENNETT SQUARE, PA	NO	YES
DE	RED CLAY CREEK AT WOODDALE, DE	YES	NO
DE	RED CLAY CREEK AT STANTON, DE	NO	YES
DE	CHRISTINA RIVER AT NEWPORT, DE	NO	YES
PA	WEST BRANCH BRANDYWINE CREEK NEAR HONEY BROOK, PA	NO	YES
PA	BIRCH RUN NEAR WAGONTOWN, PA	NO	YES
PA	WEST BRANCH BRANDYWINE CREEK AT COATESVILLE, PA	YES	YES
PA	WEST BRANCH BRANDYWINE CREEK AT MODENA, PA	YES	YES
PA	MARSH CREEK NEAR GLENMOORE, PA	NO	YES
PA	MARSH CREEK NEAR DOWNINGTOWN, PA	NO	YES
PA	EAST BRANCH BRANDYWINE CREEK NEAR DOWNINGTOWN, PA	NO	YES
PA	EAST BRANCH BRANDYWINE CREEK BELOW DOWNINGTOWN, PA	YES	YES
PA	BRANDYWINE CREEK AT CHADDS FORD, PA	YES	YES
DE	BRANDYWINE CREEK AT WILMINGTON, DE	YES	YES
DE	DELAWARE AT WILMINGTON, DE	NO	YES
DE	DELAWARE AT REEDY ISLAND, DE	NO	NO
DE	BLACKBIRD CREEK AT BLACKBIRD, DE	NO	NO
DE	ST. JONES RIVER AT DOVER, DE	NO	YES
DE	MURDERKILL RIVER NEAR FELTON, DE	NO	NO
DE	MURDERKILL AT BOWERS BEACH, DE	NO	YES
DE	BEAVERDAM BRANCH AT HOUSTON, DE	NO	NO
NJ	DELAWARE AT PHILLIPSBURG-EASTON, NJ	YES	NO
NJ	DELAWARE AT STOCKTON, NJ	YES	NO
PA	DELAWARE AT NEW HOPE, PA	YES	NO
NJ	DELAWARE AT WASHINGTONS CROSSING, NJ	YES	NO
NJ	DELAWARE AT BELVIDERE BRIDGE, NJ	NO	NO
NJ	DELAWARE RIVER AT RIEGELSVILLE BRIDGE, NJ	NO	NO
PA	DELAWARE AT PHILADELPHIA, PA	NO	NO
NJ	DELAWARE BAY AT CAPE MAY FERRY, NJ	NO	NO

STATE	NAME_STATE	WEB_AD	GAGE_TYPE
NJ	SLUICE CREEK AT S. DENNIS, NJ	http://nj.usgs.gov/rt-cgi/gen_stn_pg?station=01411435	AUTO TIDE
NJ	LITTLE EASE RUN NEAR CLAYTON, NJ		
NJ	MAURICE RIVER AT NORMA, NJ	http://nj.usgs.gov/rt-cgi/gen_stn_pg?station=01411500	
NJ	MAURICE RIVER AT BIVALVE, NJ	http://nj.usgs.gov/rt-cgi/gen_stn_pg?station=01412150	AUTO TIDE
NJ	COHANSY RIVER AT GREENWICH, NJ	http://nj.usgs.gov/rt-cgi/gen_stn_pg?station=01413038	AUTO TIDE
NY	EAST BRANCH DELAWARE RIVER AT ROXBURY, NY	http://ny.usgs.gov/rt-cgi/gen_stn_pg?station=01413088	
NY	BUSH KILL NEAR ARKVILLE, NY	http://ny.usgs.gov/rt-cgi/gen_stn_pg?station=01413398	
NY	DRY BROOK AT ARKVILLE, NY	http://ny.usgs.gov/rt-cgi/gen_stn_pg?station=01413408	
NY	EAST BRANCH DELAWARE RIVER AT MARGARETVILLE, NY	http://ny.usgs.gov/rt-cgi/gen_stn_pg?station=01413500	
NY	PLATTE KILL AT DUNRAVEN, NY	http://ny.usgs.gov/rt-cgi/gen_stn_pg?station=01414000	
NY	MILL BROOK NEAR DUNRAVEN, NY		
NY	TREMPER KILL NEAR ANDES, NY		
NY	EAST BRANCH DELAWARE RIVER AT DOWNSVILLE, NY		
NY	EAST BRANCH DELAWARE RIVER AT HARVARD, NY	http://ny.usgs.gov/rt-cgi/gen_stn_pg?station=01417500	
NY	BEAVER KILL AT COOKS FALL, NY	http://ny.usgs.gov/rt-cgi/gen_stn_pg?station=01420500	
NY	EAST BRANCH DELAWARE RIVER AT FISHS EDDY, NY	http://ny.usgs.gov/rt-cgi/gen_stn_pg?station=01421000	
NY	WEST BRANCH DELAWARE RIVER AT HOBART, NY	http://ny.usgs.gov/rt-cgi/gen_stn_pg?station=01421610	
NY	TOWN BROOK TRIBUTARY SOUTHEAST OF HOBART, NY	http://ny.usgs.gov/rt-cgi/gen_stn_pg?station=01421614	
NY	TOWN BROOK SOUTHEAST OF HOBART, NY	http://ny.usgs.gov/rt-cgi/gen_stn_pg?station=01421618	
NY	WEST BRANCH DELAWARE RIVER UPSTREAM FROM DELHI, NY	http://ny.usgs.gov/rt-cgi/gen_stn_pg?station=01421900	
NY	COULTER BROOK NEAR BOVINA CENTER, NY	http://ny.usgs.gov/rt-cgi/gen_stn_pg?station=01422389	
NY	LITTLE DELAWARE RIVER NEAR DELHI, NY	http://ny.usgs.gov/rt-cgi/gen_stn_pg?station=01422500	
NY	WOLF CREEK AT MUNDAL, NY	http://ny.usgs.gov/rt-cgi/gen_stn_pg?station=01422738	
NY	EAST BROOK EAST OF WALTON, NY	http://ny.usgs.gov/rt-cgi/gen_stn_pg?station=01422747	
NY	WEST BRANCH DELAWARE RIVER AT WALTON, NY	http://ny.usgs.gov/rt-cgi/gen_stn_pg?station=01423000	
NY	TROUT CREEK NEAR TROUT CREEK, NY	http://ny.usgs.gov/rt-cgi/gen_stn_pg?station=0142400103	
NY	SHERRUCK BROOK TRIBUTARY NEAR TROUT CREEK, NY	http://ny.usgs.gov/rt-cgi/gen_stn_pg?station=01424108	
NY	WEST BRANCH DELAWARE RIVER AT STILESVILLE, NY		
NY	WEST BRANCH DELAWARE RIVER AT HALE EDDY, NY	http://ny.usgs.gov/rt-cgi/gen_stn_pg?station=01426500	
NY	CALLICOON CREEK AT CALLICOON, NY	http://ny.usgs.gov/rt-cgi/gen_stn_pg?station=01427500	
NY	DELAWARE RIVER AT CALLICOON, NY	http://ny.usgs.gov/rt-cgi/gen_stn_pg?station=01427510	
NY	DELAWARE RIVER ABOVE LACKAWAXEN RIVER NEAR BARRYVILLE, NY	http://ny.usgs.gov/rt-cgi/gen_stn_pg?station=01428500	
PA	WEST BRANCH LACKAWAXEN RIVER NEAR ALDENVILLE, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01428750	
PA	PROMPTON RESERVOIR, PA		
PA	WEST BRANCH LACKAWAXEN RIVER AT PROMPTON, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01429000	
PA	GENERAL EDGAR JADWIN RESERVOIR, PA		
PA	DYBERRY CREEK NEAR HONESDALE, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01429500	
PA	LACKAWAXEN RIVER NEAR HONESDALE, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01430000	
PA	LACKAWAXEN RIVER AT HAWLEY, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01431500	
PA	LAKE WALLENPAUPACK, PA		
PA	WALLENPAUPACK CREEK AT WILSONVILLE, PA		
NY	DELAWARE RIVER AT PORT JERVIS, NY	http://ny.usgs.gov/rt-cgi/gen_stn_pg?station=01434000	
NY	EAST BRANCH NEVERSINK RIVER NORTHEAST OF DENNING, NY		
NY	EAST BRANCH NEVERSINK RIVER NEAR CLARYVILLE, NY		
NY	WEST BRANCH NEVERSINK RIVER AT WINNISOOK LAKE NEAR FROST VALLEY, NY		
NY	BISCUIT BROOK ABOVE PIGEON BROOK AT FROST VALLEY, NY	http://ny.usgs.gov/rt-cgi/gen_stn_pg?station=01434025	
NY	SHELTER CREEK BELOW DRY CREEK NEAR FROST VALLEY, NY		
NY	WEST BRANCH NEVERSINK RIVER AT CLARYVILLE, NY		
NY	NEVERSINK RIVER NEAR CLARYVILLE, NY	http://ny.usgs.gov/rt-cgi/gen_stn_pg?station=01435000	
NY	NEVERSINK RIVER AT NEVERSINK, NY		
NY	NEVERSINK RIVER AT BRIDGEVILLE, NY	http://ny.usgs.gov/rt-cgi/gen_stn_pg?station=01436690	
NY	NEVERSINK RIVER AT GODEFFROY, NY		
NJ	DELAWARE RIVER AT MONTAGUE, NJ	http://nj.usgs.gov/rt-cgi/gen_stn_pg?station=01438500	
PA	BUSH KILL AT SHOEMAKERS, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01439500	
NJ	FLAT BROOK NEAR FLATBROOKVILLE, NJ	http://nj.usgs.gov/rt-cgi/gen_stn_pg?station=01440000	
NJ	DELAWARE AT TOCKS ISLAND, NJ		MANUAL
PA	BROADHEAD CREEK NEAR ANALOMINK, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01440400	

STATE	NAME_STATE	WEB_AD	GAGE_TYPE
PA	BROADHEAD CREEK AT MINISINK HILLS, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01442500	
NJ	EAST BRANCH PAULINS KILL NEAR LAFAYETTE, NJ		
NJ	PAULINS KILL AT BLAIRSTOWN, NJ		
NJ	YARDS CREEK NEAR BLAIRSTOWN, NJ		
NJ	PEQUEST RIVER AT PEQUEST, NJ		
NJ	DELAWARE RIVER AT BELVIDERE, NJ	http://nj.usgs.gov/rt-cgi/gen_stn_pg?station=01446500	
PA	LEHIGH RIVER AT STODDARTSVILLE, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01447500	
PA	TUNKHANNOCK CREEK NEAR LONG POND, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01447680	
PA	TOBYHANNA CREEK NEAR BLAKESLEE, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01447720	
PA	FRANCIS E. WALTER RESERVOIR, PA		
PA	LEHIGH RIVER BELOW F.E. WALTER RESERVOIR NEAR WHITE HAVEN, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01447800	
PA	LEHIGH RIVER AT LEHIGHTON, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01449000	
PA	POHOPOCO CREEK AT KRESGEVILLE, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01449360	
PA	BELTZVILLE LAKE, PA		
PA	POHOPOCO CREEK BELOW BELTZVILLE LAKE NEAR PARRYVILLE, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01449800	
PA	AQUASHICOLA CREEK AT PALMERTON, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01450500	
PA	LEHIGH RIVER AT WALNUTPORT, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01451000	
PA	LITTLE LEHIGH CREEK NEAR ALLENTOWN, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01451500	
PA	LITTLE LEHIGH CREEK AT TENTH STREET BRIDGE AT ALLENTOWN, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01451650	
PA	JORDAN CREEK NEAR SCHNECKSVILLE, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01451800	
PA	JORDAN CREEK AT ALLENTOWN, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01452000	
PA	MONOCACY CREEK AT BETHLEHEM, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01452500	
PA	LEHIGH RIVER AT BETHLEHEM, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01453000	
PA	LEHIGH RIVER AT GLENDON, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01454700	
NJ	MUSCONETCONG RIVER NEAR BLOOMSBURY, NJ		
NJ	DELAWARE RIVER AT RIEGELSVILLE, NJ	http://nj.usgs.gov/rt-cgi/gen_stn_pg?station=01457500	
PA	TOHICKON CREEK NEAR PIPERSVILLE, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01459500	
NJ	DELAWARE AND RARITAN CANAL AT PORT MERCER, NJ	http://nj.usgs.gov/rt-cgi/gen_stn_pg?station=01460440	
NJ	DELAWARE RIVER AT TRENTON, NJ	http://nj.usgs.gov/rt-cgi/gen_stn_pg?station=01463500	
NJ	ASSUNPINK CREEK NEAR CLARKSVILLE, NJ		
NJ	ASSUNPINK CREEK AT TRENTON, NJ		
NJ	CROSSWICKS CREEK AT EXTONVILLE, NJ		
NJ	DELAWARE AT BURLINGTON, NJ	http://nj.usgs.gov/rt-cgi/gen_stn_pg?station=01464598	AUTO TIDE
PA	NORTH BRANCH NESHAMINY CREEK BLW LAKE GALENA NR NEW BRITAIN, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01464645	
PA	NORTH BRANCH NESHAMINY CREEK AT CHALFONT, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01464720	
PA	LITTLE NESHAMINY CREEK AT VALLEY ROAD NEAR NESHAMINY, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01464907	
PA	NESHAMINY CREEK NEAR LANGHORNE, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01465500	
PA	POQUESSING CREEK AT GRANT AVENUE, PA		
NJ	SOUTH BRANCH RANOCAS CREEK AT VINCENTOWN, NJ	http://nj.usgs.gov/rt-cgi/gen_stn_pg?station=01465850	
NJ	MCDONALDS BRANCH IN LEBANON STATE FOREST, NJ		
NJ	GREENWOOD BRANCH AT NEW LISBON, NJ	http://nj.usgs.gov/rt-cgi/gen_stn_pg?station=01466900	
NJ	NORTH BRANCH RANOCAS CREEK AT PEMBERTON, NJ	http://nj.usgs.gov/rt-cgi/gen_stn_pg?station=01467000	
PA	PENNYPACK CREEK AT LOWER RHAWN STREET BRIDGE, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01467048	
NJ	SOUTH BRANCH PENNSAUKEN CREEK AT CHERRY HILL, NJ		
PA	FRANKFORD CREEK AT CASTOR AVENUE, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01467087	
NJ	COOPER RIVER AT HADDONFIELD, NJ	http://nj.usgs.gov/rt-cgi/gen_stn_pg?station=01467150	
PA	SCHUYLKILL RIVER AT LANDINGVILLE, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01468500	
PA	LITTLE SCHUYLKILL RIVER AT TAMAQUA, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01469500	
PA	SCHUYLKILL RIVER AT BERNE, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01470500	
PA	TULPEHOCKEN CREEK NEAR BERNVILLE, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01470779	
PA	FURNACE CREEK AT ROBESONIA, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01470853	
PA	BLUE MARSH LAKE, PA		
PA	TULPEHOCKEN CREEK AT BLUE MARSH DAMSITE NEAR READING, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01470960	
PA	TULPEHOCKEN CREEK NEAR READING, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01471000	
PA	SCHUYLKILL RIVER AT READING, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01471510	
PA	MANATAWNY CREEK NEAR SPANGSVILLE, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01471875	
PA	MANATAWNY CREEK NEAR POTTSTOWN, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01471980	

STATE	NAME_STATE	WEB_AD	GAGE_TYPE
PA	SCHUYLKILL RIVER AT POTTSTOWN, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01472000	
PA	FRENCH CREEK NEAR PHOENIXVILLE, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01472157	
PA	PERKIOMEN CREEK AT EAST GREENVILLE, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01472198	
PA	WEST BRANCH PERKIOMEN CREEK AT HILLEGASS, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01472199	
PA	EAST BRANCH PERKIOMEN CREEK NEAR DUBLIN, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01472620	
PA	EAST BRANCH PERKIOMEN CREEK NEAR SCHWENKSVILLE, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01472810	
PA	PERKIOMEN CREEK AT GRATEFORD, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01473000	
PA	VALLEY CREEK AT PENNSYLVANIA TURNPIKE NEAR VALLEY FORGE, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01473169	
PA	SCHUYLKILL AT NORRISTOWN, PA		MANUAL
PA	WISSAHICKON CREEK AT FORT WASHINGTON, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01473900	
PA	WISSAHICKON CREEK AT MOUTH, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01474000	
PA	SCHUYLKILL RIVER AT PHILADELPHIA, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01474500	
PA	CRUM CREEK NEAR NEWTOWN SQUARE, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01475850	
PA	RIDLEY CREEK AT MEDIA, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01476480	
PA	CHESTER CREEK NEAR CHESTER, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01477000	
NJ	RACCOON CREEK NEAR SWEDESBORO, NJ	http://nj.usgs.gov/rt-cgi/gen_stn_pg?station=01477120	
DE	SHELLPOT CREEK AT WILMINGTON, DE		
DE	CHRISTINA RIVER AT COOCHS BRIDGE, DE	http://sunweb1.er.usgs.gov/rt-cgi/gen_stn_pg?station=01478000	
PA	WHITE CLAY CREEK NEAR STRICKERSVILLE, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01478245	
DE	WHITE CLAY CREEK AT NEWARK, DE	http://sunweb1.er.usgs.gov/rt-cgi/gen_stn_pg?station=01478650	
DE	WHITE CLAY CREEK NEAR NEWARK, DE	http://sunweb1.er.usgs.gov/rt-cgi/gen_stn_pg?station=01479000	
PA	RED CLAY CREEK NEAR KENNETT SQUARE, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01479820	
DE	RED CLAY CREEK AT WOODDALE, DE		
DE	RED CLAY CREEK AT STANTON, DE	http://sunweb1.er.usgs.gov/rt-cgi/gen_stn_pg?station=01480015	
DE	CHRISTINA RIVER AT NEWPORT, DE	http://sunweb1.er.usgs.gov/rt-cgi/gen_stn_pg?station=01480065	AUTO TIDE
PA	WEST BRANCH BRANDYWINE CREEK NEAR HONEY BROOK, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01480300	
PA	BIRCH RUN NEAR WAGONTOWN, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01480400	
PA	WEST BRANCH BRANDYWINE CREEK AT COATESVILLE, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01480500	
PA	WEST BRANCH BRANDYWINE CREEK AT MODENA, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01480617	
PA	MARSH CREEK NEAR GLENMOORE, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01480675	
PA	MARSH CREEK NEAR DOWNINGTOWN, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01480685	
PA	EAST BRANCH BRANDYWINE CREEK NEAR DOWNINGTOWN, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01480700	
PA	EAST BRANCH BRANDYWINE CREEK BELOW DOWNINGTOWN, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01480870	
PA	BRANDYWINE CREEK AT CHADDS FORD, PA	http://pa.water.usgs.gov/rt-cgi/gen_stn_pg?station=01481000	
DE	BRANDYWINE CREEK AT WILMINGTON, DE	http://sunweb1.er.usgs.gov/rt-cgi/gen_stn_pg?station=01481500	
DE	DELAWARE AT WILMINGTON, DE	http://sunweb1.er.usgs.gov/rt-cgi/gen_stn_pg?station=01481602	AUTO TIDE
DE	DELAWARE AT REEDY ISLAND, DE		AUTO TIDE
DE	BLACKBIRD CREEK AT BLACKBIRD, DE		
DE	ST. JONES RIVER AT DOVER, DE	http://sunweb1.er.usgs.gov/rt-cgi/gen_stn_pg?station=01483700	
DE	MURDERKILL RIVER NEAR FELTON, DE		
DE	MURDERKILL AT BOWERS BEACH, DE	http://sunweb1.er.usgs.gov/rt-cgi/gen_stn_pg?station=01484085	AUTO TIDE
DE	BEAVERDAM BRANCH AT HOUSTON, DE		
NJ	DELAWARE AT PHILLIPSBURG-EASTON, NJ		MANUAL
NJ	DELAWARE AT STOCKTON, NJ		MANUAL
PA	DELAWARE AT NEW HOPE, PA		MANUAL
NJ	DELAWARE AT WASHINGTONS CROSSING, NJ		MANUAL
NJ	DELAWARE AT BELVIDERE BRIDGE, NJ		MANUAL
NJ	DELAWARE RIVER AT RIEGELSVILLE BRIDGE, NJ		MANUAL
PA	DELAWARE AT PHILADELPHIA, PA		AUTO TIDE
NJ	DELAWARE BAY AT CAPE MAY FERRY, NJ		AUTO TIDE

STATE	NAME_STATE	NOTES
NJ	SLUICE CREEK AT S. DENNIS, NJ	ELEV ONLY
NJ	LITTLE EASE RUN NEAR CLAYTON, NJ	
NJ	MAURICE RIVER AT NORMA, NJ	FLOOD STAGE EST
NJ	MAURICE RIVER AT BIVALVE, NJ	ELEV ONLY
NJ	COHANSY RIVER AT GREENWICH, NJ	ELEV ONLY
NY	EAST BRANCH DELAWARE RIVER AT ROXBURY, NY	NEW WY 00
NY	BUSH KILL NEAR ARKVILLE, NY	
NY	DRY BROOK AT ARKVILLE, NY	
NY	EAST BRANCH DELAWARE RIVER AT MARGARETVILLE, NY	
NY	PLATTE KILL AT DUNRAVEN, NY	
NY	MILL BROOK NEAR DUNRAVEN, NY	
NY	TREMPER KILL NEAR ANDES, NY	
NY	EAST BRANCH DELAWARE RIVER AT DOWNSVILLE, NY	
NY	EAST BRANCH DELAWARE RIVER AT HARVARD, NY	
NY	BEAVER KILL AT COOKS FALL, NY	
NY	EAST BRANCH DELAWARE RIVER AT FISHS EDDY, NY	
NY	WEST BRANCH DELAWARE RIVER AT HOBART, NY	NEW WY 00
NY	TOWN BROOK TRIBUTARY SOUTHEAST OF HOBART, NY	
NY	TOWN BROOK SOUTHEAST OF HOBART, NY	
NY	WEST BRANCH DELAWARE RIVER UPSTREAM FROM DELHI, NY	
NY	COULTER BROOK NEAR BOVINA CENTER, NY	
NY	LITTLE DELAWARE RIVER NEAR DELHI, NY	
NY	WOLF CREEK AT MUNDALE, NY	
NY	EAST BROOK EAST OF WALTON, NY	
NY	WEST BRANCH DELAWARE RIVER AT WALTON, NY	
NY	TROUT CREEK NEAR TROUT CREEK, NY	
NY	SHERRUCK BROOK TRIBUTARY NEAR TROUT CREEK, NY	
NY	WEST BRANCH DELAWARE RIVER AT STILESVILLE, NY	
NY	WEST BRANCH DELAWARE RIVER AT HALE EDDY, NY	
NY	CALLICOON CREEK AT CALLICOON, NY	Crest Stage, partial record
NY	DELAWARE RIVER AT CALLICOON, NY	
NY	DELAWARE RIVER ABOVE LACKAWAXEN RIVER NEAR BARRYVILLE, NY	
PA	WEST BRANCH LACKAWAXEN RIVER NEAR ALDENVILLE, PA	
PA	PROMPTON RESERVOIR, PA	
PA	WEST BRANCH LACKAWAXEN RIVER AT PROMPTON, PA	
PA	GENERAL EDGAR JADWIN RESERVOIR, PA	
PA	DYBERRY CREEK NEAR HONESDALE, PA	
PA	LACKAWAXEN RIVER NEAR HONESDALE, PA	
PA	LACKAWAXEN RIVER AT HAWLEY, PA	
PA	LAKE WALLENPAUPACK, PA	
PA	WALLENPAUPACK CREEK AT WILSONVILLE, PA	
NY	DELAWARE RIVER AT PORT JERVIS, NY	
NY	EAST BRANCH NEVERSINK RIVER NORTHEAST OF DENNING, NY	
NY	EAST BRANCH NEVERSINK RIVER NEAR CLARYVILLE, NY	
NY	WEST BRANCH NEVERSINK RIVER AT WINNISOOK LAKE NEAR FROST VALLEY, NY	
NY	BISCUIT BROOK ABOVE PIGEON BROOK AT FROST VALLEY, NY	
NY	SHELTER CREEK BELOW DRY CREEK NEAR FROST VALLEY, NY	
NY	WEST BRANCH NEVERSINK RIVER AT CLARYVILLE, NY	
NY	NEVERSINK RIVER NEAR CLARYVILLE, NY	
NY	NEVERSINK RIVER AT NEVERSINK, NY	
NY	NEVERSINK RIVER AT BRIDGEVILLE, NY	
NY	NEVERSINK RIVER AT GODEFFROY, NY	
NJ	DELAWARE RIVER AT MONTAGUE, NJ	
PA	BUSH KILL AT SHOEMAKERS, PA	
NJ	FLAT BROOK NEAR FLATBROOKVILLE, NJ	FLOOD STAGE EST
NJ	DELAWARE AT TOCKS ISLAND, NJ	
PA	BROADHEAD CREEK NEAR ANALOMINK, PA	

STATE	NAME_STATE	NOTES
PA	BROADHEAD CREEK AT MINISINK HILLS, PA	
NJ	EAST BRANCH PAULINS KILL NEAR LAFAYETTE, NJ	
NJ	PAULINS KILL AT BLAIRSTOWN, NJ	
NJ	YARDS CREEK NEAR BLAIRSTOWN, NJ	
NJ	PEQUEST RIVER AT PEQUEST, NJ	
NJ	DELAWARE RIVER AT BELVIDERE, NJ	
PA	LEHIGH RIVER AT STODDARTSVILLE, PA	
PA	TUNKHANNOCK CREEK NEAR LONG POND, PA	
PA	TOBYHANNA CREEK NEAR BLAKESLEE, PA	
PA	FRANCIS E. WALTER RESERVOIR, PA	
PA	LEHIGH RIVER BELOW F.E. WALTER RESERVOIR NEAR WHITE HAVEN, PA	
PA	LEHIGH RIVER AT LEHIGHTON, PA	
PA	POHOPOCO CREEK AT KRESGEVILLE, PA	
PA	BELTZVILLE LAKE, PA	
PA	POHOPOCO CREEK BELOW BELTZVILLE LAKE NEAR PARRYVILLE, PA	
PA	AQUASHICOLA CREEK AT PALMERTON, PA	
PA	LEHIGH RIVER AT WALNUTPORT, PA	
PA	LITTLE LEHIGH CREEK NEAR ALLENTOWN, PA	
PA	LITTLE LEHIGH CREEK AT TENTH STREET BRIDGE AT ALLENTOWN, PA	
PA	JORDAN CREEK NEAR SCHNECKSVILLE, PA	
PA	JORDAN CREEK AT ALLENTOWN, PA	
PA	MONOCACY CREEK AT BETHLEHEM, PA	FLOOD STAGE EST
PA	LEHIGH RIVER AT BETHLEHEM, PA	
PA	LEHIGH RIVER AT GLENDON, PA	FLOOD STAGE EST
NJ	MUSCONETCONG RIVER NEAR BLOOMSBURY, NJ	
NJ	DELAWARE RIVER AT RIEGELSVILLE, NJ	Crest Stage, partial record
PA	TOHICKON CREEK NEAR PIPERSVILLE, PA	
NJ	DELAWARE AND RARITAN CANAL AT PORT MERCER, NJ	
NJ	DELAWARE RIVER AT TRENTON, NJ	
NJ	ASSUNPINK CREEK NEAR CLARKSVILLE, NJ	
NJ	ASSUNPINK CREEK AT TRENTON, NJ	
NJ	CROSSWICKS CREEK AT EXTONVILLE, NJ	
NJ	DELAWARE AT BURLINGTON, NJ	FLOOD STAGE EST
PA	NORTH BRANCH NESHAMINY CREEK BLW LAKE GALENA NR NEW BRITAIN, PA	
PA	NORTH BRANCH NESHAMINY CREEK AT CHALFONT, PA	
PA	LITTLE NESHAMINY CREEK AT VALLEY ROAD NEAR NESHAMINY, PA	
PA	NESHAMINY CREEK NEAR LANGHORNE, PA	
PA	POQUESSING CREEK AT GRANT AVENUE, PA	
NJ	SOUTH BRANCH RANCOCAS CREEK AT VINCENTOWN, NJ	
NJ	MCDONALDS BRANCH IN LEBANON STATE FOREST, NJ	
NJ	GREENWOOD BRANCH AT NEW LISBON, NJ	
NJ	NORTH BRANCH RANCOCAS CREEK AT PEMBERTON, NJ	
PA	PENNYPACK CREEK AT LOWER RHAWN STREET BRIDGE, PA	
NJ	SOUTH BRANCH PENNSAUKEN CREEK AT CHERRY HILL, NJ	
PA	FRANKFORD CREEK AT CASTOR AVENUE, PA	FLOOD STAGE EST
NJ	COOPER RIVER AT HADDONFIELD, NJ	
PA	SCHUYLKILL RIVER AT LANDINGVILLE, PA	
PA	LITTLE SCHUYLKILL RIVER AT TAMAQUA, PA	
PA	SCHUYLKILL RIVER AT BERNE, PA	
PA	TULPEHOCKEN CREEK NEAR BERNVILLE, PA	
PA	FURNACE CREEK AT ROBESONIA, PA	
PA	BLUE MARSH LAKE, PA	
PA	TULPEHOCKEN CREEK AT BLUE MARSH DAMSITE NEAR READING, PA	
PA	TULPEHOCKEN CREEK NEAR READING, PA	
PA	SCHUYLKILL RIVER AT READING, PA	
PA	MANATAWNY CREEK NEAR SPANGSVILLE, PA	
PA	MANATAWNY CREEK NEAR POTTSTOWN, PA	

STATE	NAME_STATE	NOTES
PA	SCHUYLKILL RIVER AT POTTSTOWN, PA	
PA	FRENCH CREEK NEAR PHOENIXVILLE, PA	
PA	PERKIOMEN CREEK AT EAST GREENVILLE, PA	
PA	WEST BRANCH PERKIOMEN CREEK AT HILLEGASS, PA	
PA	EAST BRANCH PERKIOMEN CREEK NEAR DUBLIN, PA	
PA	EAST BRANCH PERKIOMEN CREEK NEAR SCHWENKSVILLE, PA	
PA	PERKIOMEN CREEK AT GRATEFORD, PA	
PA	VALLEY CREEK AT PENNSYLVANIA TURNPIKE NEAR VALLEY FORGE, PA	FLOOD STAGE EST
PA	SCHUYLKILL AT NORRISTOWN, PA	
PA	WISSAHICKON CREEK AT FORT WASHINGTON, PA	POR WY 1961-68, REACT 6/00
PA	WISSAHICKON CREEK AT MOUTH, PA	FLOOD STAGE EST
PA	SCHUYLKILL RIVER AT PHILADELPHIA, PA	
PA	CRUM CREEK NEAR NEWTOWN SQUARE, PA	
PA	RIDLEY CREEK AT MEDIA, PA	
PA	CHESTER CREEK NEAR CHESTER, PA	
NJ	RACCOON CREEK NEAR SWEDESBORO, NJ	
DE	SHELLPOT CREEK AT WILMINGTON, DE	
DE	CHRISTINA RIVER AT COOCHS BRIDGE, DE	
PA	WHITE CLAY CREEK NEAR STRICKERSVILLE, PA	
DE	WHITE CLAY CREEK AT NEWARK, DE	
DE	WHITE CLAY CREEK NEAR NEWARK, DE	
PA	RED CLAY CREEK NEAR KENNETT SQUARE, PA	
DE	RED CLAY CREEK AT WOODDALE, DE	
DE	RED CLAY CREEK AT STANTON, DE	
DE	CHRISTINA RIVER AT NEWPORT, DE	ELEV ONLY
PA	WEST BRANCH BRANDYWINE CREEK NEAR HONEY BROOK, PA	
PA	BIRCH RUN NEAR WAGONTOWN, PA	
PA	WEST BRANCH BRANDYWINE CREEK AT COATESVILLE, PA	
PA	WEST BRANCH BRANDYWINE CREEK AT MODENA, PA	
PA	MARSH CREEK NEAR GLENMOORE, PA	
PA	MARSH CREEK NEAR DOWNINGTOWN, PA	
PA	EAST BRANCH BRANDYWINE CREEK NEAR DOWNINGTOWN, PA	
PA	EAST BRANCH BRANDYWINE CREEK BELOW DOWNINGTOWN, PA	
PA	BRANDYWINE CREEK AT CHADDS FORD, PA	
DE	BRANDYWINE CREEK AT WILMINGTON, DE	
DE	DELAWARE AT WILMINGTON, DE	ELEV ONLY
DE	DELAWARE AT REEDY ISLAND, DE	ELEV ONLY
DE	BLACKBIRD CREEK AT BLACKBIRD, DE	
DE	ST. JONES RIVER AT DOVER, DE	
DE	MURDERKILL RIVER NEAR FELTON, DE	
DE	MURDERKILL AT BOWERS BEACH, DE	ELEV ONLY
DE	BEAVERDAM BRANCH AT HOUSTON, DE	
NJ	DELAWARE AT PHILLIPSBURG-EASTON, NJ	
NJ	DELAWARE AT STOCKTON, NJ	
PA	DELAWARE AT NEW HOPE, PA	
NJ	DELAWARE AT WASHINGTONS CROSSING, NJ	
NJ	DELAWARE AT BELVIDERE BRIDGE, NJ	
NJ	DELAWARE RIVER AT RIEGELSVILLE BRIDGE, NJ	
PA	DELAWARE AT PHILADELPHIA, PA	ELEV ONLY, MAINTAINED BY NOS
NJ	DELAWARE BAY AT CAPE MAY FERRY, NJ	ELEV ONLY, MAINTAINED BY NOS