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National Water Information System: Web Interface

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Data Category:
Site Information

Geographic Area:
United States

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Site Inventory for the Nation

Choose Site Selection Criteria

Choose at least one of the following criteria to constrain the number of sites selected.

Site	Site	Site	Data
-- Location --	-- Identifier --	-- Attribute --	-- Attribute --
<input type="checkbox"/> State/Territory	<input type="checkbox"/> Site Name	<input type="checkbox"/> Site type	<input type="checkbox"/> Update time
<input type="checkbox"/> Hydrologic Region	<input type="checkbox"/> Site Number	<input type="checkbox"/> Altitude	
<input type="checkbox"/> Lat-Long box	<input type="checkbox"/> Multiple Site Numbers	<input type="checkbox"/> Drainage area	
	<input type="checkbox"/> Agency Code	<input type="checkbox"/> Data type	
	<input type="checkbox"/> File of Site Numbers	<input type="checkbox"/> Well depth	
		<input type="checkbox"/> Hole depth	
		<input type="checkbox"/> National aquifer (by code)	
		<input type="checkbox"/> National aquifer (by name)	
		<input type="checkbox"/> Local aquifer (by code)	
		<input type="checkbox"/> Local aquifer (by name)	



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Title: NWIS Site Information for USA: Site Inventory
URL: <http://waterdata.usgs.gov/nwis/inventory?>

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<http://waterdata.usgs.gov/nwis/inventory>[12/10/2012 2:52:58 PM]




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Site Inventory for the Nation

Select sites which meet all of the following criteria:
Define one or more values for each of the following site-selection criteria: --- or select [new criteria](#)

☐ **State/Territory** -- select one or more

Alabama
Alaska
American Samoa
Arizona
Arkansas
California
Colorado

☐ **Site type** -- select one or more (selection of a left-justified option will retrieve any subsequent indented entries)

Atmosphere
Glacier
Ocean
 Coastal
Estuary
Lake
Stream
 Canal
 Ditch
 Tidal stream
Spring
Well
 Collector or Ranney type well
 Extensometer well
 Hyporheic-zone well
 Interconnected wells

☐ **Lat-Long box** -- Enter the North and South latitudes and the East and West longitudes to create a bounding box. **NAD83 datum expected for DMS input.** (Use a space to separate degrees minutes seconds)

North Latitude

West LongitudeEast Longitude

South Latitude

Coordinates are entered as Degrees Minutes Seconds (DMS)


Data type -- select one or more. Only sites with the selected data will be returned.

Current Conditions and Recent Daily Data
Surface Water: Peak streamflow
Site Visit
Water Quality
Groundwater

Choose Output Format

Display Summary of Selected Sites

Choose one of the following options for displaying descriptions of the sites meeting the criteria above:

- Show sites on a map 
- Table of sites sorted by Site number grouped by
- Scroll list of sites -- allows selection of data for multiple sites
- Brief descriptions -- allows selection of data for multiple sites
- Site-description information displayed in table format

Agency

Site identification number

Site name

Site type

DMS latitude

<--Select fields to include in site-description output

- Save file of selected sites to local disk for future upload

Retrieve Site inventory data for Selected Sites

Choose one of the following options for displaying data for the sites meeting the criteria above

- Detailed descriptions with links to available data for each site

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Site Inventory for the Nation

Site Description Information -- 18 sites match criteria

Site type = Stream

State/Territory = Pennsylvania

lat_long_bounding_box =

Position	Latitude	Longitude
Corner 1	42°00'00"	76°50'30"
Corner 2	40°49'30"	75°45'30"

Coordinates are entered as Degrees-Minutes-Seconds (DMS). DMS values are converted to Decimal degrees using NAD83 as the datum. Make your bounding box bigger if you are using NAD27 Datum for your DMS values

Data type = Current Conditions and Recent Daily Data

Agency	Site Number	Site Name
USGS	01515000	SUSQUEHANNA RIVER NEAR WAVERLY NY
USGS	01531250	NB Sugar Creek Trib near Columbia Cross Roads, PA
USGS	01531325	Sugar Creek at West Burlington, PA
USGS	01531500	Susquehanna River at Towanda, PA
USGS	01531908	Towanda Creek near Franklindale, PA
USGS	01532000	Towanda Creek near Monroeton, PA
USGS	01533400	Susquehanna River at Meshoppen, PA
USGS	01534000	Tunkhannock Creek near Tunkhannock, PA
USGS	01536500	Susquehanna River at Wilkes-Barre, PA
USGS	01538000	Wapwallopen Creek near Wapwallopen, PA
USGS	01538700	Susquehanna River at Bloomsburg, PA

USGS	01539000	Fishing Creek near Bloomsburg, PA
USGS	01540500	Susquehanna River at Danville, PA
USGS	01552500	Muncy Creek near Sonestown, PA
USGS	01553005	Muncy Creek near Muncy, PA
USGS	01553700	Chillisquaque Creek at Washingtonville, PA
USGS	01553990	Susquehanna River above Dam at Sunbury, PA
USGS	01554000	Susquehanna River at Sunbury, PA

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Data Category:

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Geographic Area:

United States

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USGS 01536500 Susquehanna River at Wilkes-Barre, PA

Available data for this site

SUMMARY OF ALL AVAILABLE DATA

Stream Site

DESCRIPTION:

Latitude 41°15'03", Longitude 75°52'52" NAD27
 Luzerne County, Pennsylvania, Hydrologic Unit 02050107
 Drainage area: 9,960 square miles
 Datum of gage: 510.86 feet above NAVD88.

AVAILABLE DATA:

Data Type	Begin Date	End Date	Count
Current / Historical Observations (availability statement)	2007-10-01	2012-11-16	
Daily Data			
Discharge, cubic feet per second	1899-04-01	2012-11-15	41493
Daily Statistics			
Discharge, cubic feet per second	1899-04-01	2010-09-30	40725
Monthly Statistics			
Discharge, cubic feet per second	1899-04	2010-09	
Annual Statistics			
Discharge, cubic feet per second	1899	2010	
Peak streamflow	1807-04	2011-09-09	125
Field measurements	1899-03-30	2012-09-27	772
	1963-	2007-	

Field/Lab water-quality samples	10-17	03-19	10
Additional Data Sources	Begin Date	End Date	Count
Annual Water-Data Report (pdf) **offsite**	2006	2010	5

OPERATION:

Record for this site is maintained by the USGS Pennsylvania Water Science Center

Email questions about this site to [Pennsylvania Water Science Center Water-Data Inquiries](#)

ADDITIONAL INFORMATION

STATION.--01536500 SUSQUEHANNA RIVER AT WILKES-BARRE, PA

LOCATION.--Lat 41°15'03", long 75°52'52", Luzerne County, Hydrologic Unit 02050107, on left bank at downstream side of North Street bridge in Wilkes-Barre, and 1.8 mi upstream from Toby Creek.

DRAINAGE AREA.--9,960 mi².

PERIOD OF RECORD.--April 1899 to current year.
Gage-height records collected at same site since November 1890, contained in reports of U.S. Weather Bureau.

GAGE.--Water-stage recorder. Datum of gage is 510.86 ft above sea level (NAVD 1988). See WSP 1722 for history of changes prior to Mar. 23, 1949. May 23, 1949 to Sept. 30, 1996, at site 800 ft downstream.

EXTREMES OUTSIDE PERIOD OF RECORD.--Maximum stage known prior to 1899, 33.1 ft, Mar. 18, 1865, from floodmarks, discharge, about 232,000 ft³/s.

FLOOD STAGE.--NOAA, National Weather Service river forecast station flood stage provided to USGS April 1999 is 22 feet.

COOPERATION.--Funding for the operation of this station is provided by the Pennsylvania Department of Environmental Protection, the U.S. Army Corps of Engineers, and the U.S. Geological Survey.

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Data Category:

Site Information

Geographic Area:

United States

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USGS 01538700 Susquehanna River at Bloomsburg, PA

Available data for this site

SUMMARY OF ALL AVAILABLE DATA

Stream Site

DESCRIPTION:

Latitude 40°59'38", Longitude 76°26'25" NAD27
 Columbia County, Pennsylvania, Hydrologic Unit 02050107
 Drainage area: 10,560 square miles

AVAILABLE DATA:

Data Type	Begin Date	End Date	Count
Current / Historical Observations (availability statement)	2012-07-22	2012-11-16	
Peak streamflow	1850-07-19	1996-12-03	18
Field measurements	1995-03-27	2012-11-01	17
Additional Data Sources	Begin Date	End Date	Count
Annual Water-Data Report (pdf) **offsite**	2011	2011	1

OPERATION:

Record for this site is maintained by the USGS Pennsylvania Water Science Center

Email questions about this site to [Pennsylvania Water Science Center Water-Data Inquiries](#)

ADDITIONAL INFORMATION

STATION.--01538700 SUSQUEHANNA RIVER AT BLOOMSBURG,
 PA

LOCATION.--Lat 40`59'38", long 76`25'25", Columbia County, Hydrologic Unit 02050107, on right bank 50 ft upstream from SR 487 bridge, at Bloomsburg.

DRAINAGE AREA.--10,560 mi2.

PERIOD OF RECORD.--March 1995 to current year. April 1997 to September 2010, stage only.

GAGE.--Water-stage recorder. Datum of gage is 451.37 ft above sea level.

REMARKS.--The streamgage cannot record stream levels below a stage of 1.39 feet. Prior to 1995, data at this station were provided by outside sources.

FLOOD STAGE.--NOAA, National Weather Service river forecast station flood stage provided to USGS April 1999 is 19 feet.

COOPERATION.--Funding for the operation of this station is provided by the National Weather Service.

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Data Category:

Site Information

Geographic Area:

United States

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USGS 01540500 Susquehanna River at Danville, PA

Available data for this site

SUMMARY OF ALL AVAILABLE DATA

Stream Site

DESCRIPTION:

Latitude 40°57'29", Longitude 76°37'10" NAD27
 Montour County, Pennsylvania, Hydrologic Unit 02050107
 Drainage area: 11,220 square miles
 Datum of gage: 431.29 feet above NGVD29.

AVAILABLE DATA:

Data Type	Begin Date	End Date	Count
Current / Historical Observations (availability statement)	2007-10-01	2012-12-03	
Daily Data			
Temperature, water, degrees Celsius	1952-10-01	2012-12-02	2406
Discharge, cubic feet per second	1905-04-01	2012-12-02	39328
Specific conductance, water, unfiltered, microsiemens per centimeter at 25 degrees Celsius	2010-11-10	2012-12-02	2139
Dissolved oxygen, water, unfiltered, milligrams per liter	2011-03-31	2012-11-07	1323
pH, water, unfiltered, field, standard units	2011-03-31	2012-11-07	1416
Suspended sediment concentration, milligrams per liter	1962-03-13	1976-09-30	932
Suspended sediment discharge, tons per day	1962-03-13	1976-09-30	932

<u>Daily Statistics</u>			
Temperature, water, degrees Celsius	2010-11-10	2011-12-19	395
Discharge, cubic feet per second	1905-04-01	2011-10-05	38904
Specific conductance, water, unfiltered, microsiemens per centimeter at 25 degrees Celsius	2010-11-10	2011-12-19	395
Dissolved oxygen, water, unfiltered, milligrams per liter	2011-03-31	2011-12-19	221
Suspended sediment concentration, milligrams per liter	1962-03-13	1976-09-30	932
Suspended sediment discharge, tons per day	1962-03-13	1976-09-30	932
<u>Monthly Statistics</u>			
Temperature, water, degrees Celsius	2010-11	2011-12	
Discharge, cubic feet per second	1905-04	2011-10	
Specific conductance, water, unfiltered, microsiemens per centimeter at 25 degrees Celsius	2010-11	2011-12	
Dissolved oxygen, water, unfiltered, milligrams per liter	2011-03	2011-12	
Suspended sediment concentration, milligrams per liter	1962-03	1976-09	
Suspended sediment discharge, tons per day	1962-03	1976-09	
<u>Annual Statistics</u>			
Temperature, water, degrees Celsius	2011	2012	
Discharge, cubic feet per second	1905	2012	
Specific conductance, water, unfiltered, microsiemens per centimeter at 25 degrees Celsius	2011	2012	
Dissolved oxygen, water, unfiltered, milligrams per liter	2011	2012	
Suspended sediment concentration, milligrams per liter	1962	1976	
Suspended sediment discharge, tons per day	1962	1976	
<u>Peak streamflow</u>	1865-03-18	2011-09-09	113
<u>Field measurements</u>	1899-03-25	2012-10-18	641
<u>Field/Lab water-quality samples</u>	1945-10-01	2012-08-09	1716

Additional Data Sources	Begin Date	End Date	Count
Instantaneous-Data Archive **offsite**	1985-10-01	2007-09-30	321625
Annual Water-Data Report (pdf) **offsite**	2006	2011	6

OPERATION:

Record for this site is maintained by the USGS Pennsylvania Water Science Center

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ADDITIONAL INFORMATION

STATION.--01540500 SUSQUEHANNA RIVER AT DANVILLE, PA
(National stream-quality accounting network station)

LOCATION.--Lat 40°57'29", long 76°37'10", Montour County, Hydrologic Unit 02050107, on right bank 200 ft upstream from Mill Street bridge on State Highway 54 at Danville and 0.8 mi upstream from Mahoning Creek.

DRAINAGE AREA.--11,220 mi².

PERIOD OF RECORD.--March 1899 to current year. Prior to April 1905 monthly discharge only, published in WSP 1302.

GAGE.--Water-stage recorder. Datum of gage is 431.29 ft above sea level. Prior to June 29, 1939, nonrecording gage at or near Mill Street bridge at same datum. Since Oct. 1, 1971, water-stage recorder for Susquehanna River at Sunbury (station 01553990), used as an auxiliary gage.

EXTREMES OUTSIDE PERIOD OF RECORD.--Flood of Mar. 18, 1865, reached a stage of 28 ft, discharge not determined.

FLOOD STAGE.--NOAA, National Weather Service river forecast station flood stage provided to USGS April 1999 is 20 feet.

COOPERATION.--Funding for the operation of this station is provided by the Pennsylvania Department of Environmental Protection, the U.S. Army Corps of Engineers, and the U.S. Geological Survey.

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Data Category:

Site Information

Geographic Area:

Pennsylvania

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USGS 01553990 Susquehanna River above Dam at Sunbury, PA

Available data for this site

SUMMARY OF ALL AVAILABLE DATA

Stream Site

DESCRIPTION:

Latitude 40°51'10", Longitude 76°48'10" NAD27
 Northumberland County, Pennsylvania, Hydrologic Unit 02050301
 Drainage area: 18,300 square miles

AVAILABLE DATA:

Data Type	Begin Date	End Date	Count
Current / Historical Observations (availability statement)	2007-10-01	2012-12-10	
Daily Data			
Gage height, feet	2000-10-01	2012-12-09	4449
Daily Statistics			
Gage height, feet	2000-10-01	2011-10-05	4018
Monthly Statistics			
Gage height, feet	2000-10	2011-10	
Annual Statistics			
Gage height, feet	2001	2012	
Field/Lab water-quality samples	2002-04-24	2011-12-07	94
Additional Data Sources	Begin Date	End Date	Count

Annual Water-Data Report (pdf)	**offsite**	2006	2011	6
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OPERATION:

Record for this site is maintained by the USGS Pennsylvania Water Science Center

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ADDITIONAL INFORMATION

STATION.--01553990 SUSQUEHANNA RIVER AT SUNBURY - AUXILIARY (STAGE ONLY)

LOCATION.--Lat 41°51'13", long 76°48'07", Northumberland County, Hydrologic Unit 02050301, on left bank on streamward side of floodwall, about 400 ft upstream from highway bridge (SR 61) at Sunbury, 0.8 mi upstream from Shamokin Creek, and 1.8 mi downstream from West Branch Susquehanna River.

DRAINAGE AREA.--18,300 mi².

GAGE.--Datum of gage is 419.66 ft above sea level.

REMARKS.--Gage acts as an auxiliary gage, using the gage height to compute slope discharges at upstream sites.

COOPERATION.--Funding for the operation of this station is provided by the Pennsylvania Department of Environmental Protection and the U.S. Geological Survey.

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Title: ** USGS 01553990 Susquehanna River above Dam at Sunbury, PA

URL: <http://waterdata.usgs.gov/pa/nwis/nwisman?>



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Data Category:

Site Information

Geographic Area:

Pennsylvania

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USGS 01554000 Susquehanna River at Sunbury, PA

Available data for this site

SUMMARY OF ALL AVAILABLE DATA

Stream Site

DESCRIPTION:

Latitude 40°50'04", Longitude 76°49'37" NAD27
 Snyder County, Pennsylvania, Hydrologic Unit 02050301
 Drainage area: 18,300 square miles
 Datum of gage: 408.61 feet above NGVD29.

AVAILABLE DATA:

Data Type	Begin Date	End Date	Count
Current / Historical Observations (availability statement)	2007-10-01	2012-12-10	
Daily Data			
Discharge, cubic feet per second	1937-10-01	2012-12-09	27463
Gage height, feet	2000-10-01	2012-12-09	13350
Daily Statistics			
Discharge, cubic feet per second	1937-10-01	2011-12-31	27120
Gage height, feet	2000-10-01	2011-12-31	4107
Monthly Statistics			
	1937-	2011-	

Discharge, cubic feet per second	10	12	
Gage height, feet	2000-10	2011-12	
Annual Statistics			
Discharge, cubic feet per second	1938	2012	
Gage height, feet	2001	2012	
Peak streamflow	1865-03	2011-09-08	96
Field measurements	1920-06-21	2012-08-01	497
Field/Lab water-quality samples	1967-11-06	2008-06-11	142
Additional Data Sources	Begin Date	End Date	Count
Instantaneous-Data Archive **offsite**	1985-10-01	2007-09-30	298565
Annual Water-Data Report (pdf) **offsite**	2006	2011	6

OPERATION:

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ADDITIONAL INFORMATION

STATION.--01554000 SUSQUEHANNA RIVER AT SUNBURY, PA

LOCATION.--Lat 40°51'15", long 76°48'21", Snyder County, Hydrologic Unit 02050301, on right bank at borough of Shamokin Dam, on grounds of Pennsylvania Power and Light Co. generating plant, 1.0 mi downstream from Shamokin Creek, 1.5 mi downstream from Sunbury Fabridam, and 1.8 mi south of Sunbury.

DRAINAGE AREA.--18,300 mi², approximately (excluding that of Shamokin Creek).

PERIOD OF RECORD.--October 1937 to current year. June 1918 to September 1918 (gage heights only), in reports of Pennsylvania Department of Forests and Waters.

GAGE.--Water-stage recorder. Datum of gage is 408.61 ft above sea level. See WSP 1903 for history of changes prior to Dec. 13, 1937. Dec. 13, 1937, to Mar. 23, 1967, water-stage recorder at site 1.7 mi upstream at datum 11.05 ft higher.

FLOOD STAGE.--NOAA, National Weather Service river forecast station flood stage provided to USGS April 1999 is 24 feet.

COOPERATION.--Funding for the operation of this station is provided by the Pennsylvania Department of Environmental Protection, the U.S. Army Corps of Engineers, the City of Sunbury, and

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URL: <http://waterdata.usgs.gov/pa/nwis/nwisman?>



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