

[News](#) - updated July 2011

**ALL DATA ARE EASTERN STANDARD TIME**

## USGS 01427207 DELAWARE RIVER AT LORDVILLE NY

### PROVISIONAL DATA SUBJECT TO REVISION

Available data for this site

**This station is operated in cooperation with:  
NYS Department of Environmental Conservation**

**LOCATION.**--Lat 41°52'02", long 75°12'51" referenced to North American Datum of 1927, Wayne County, PA, Hydrologic Unit 02040101, on right bank at Lordville-Equinunk Interstate Bridge at Lordville, 9.7 mi southeast of Hancock. Water-quality sampling site at discharge station.

**DRAINAGE AREA.**--1,590 mi<sup>2</sup>.

**PERIOD OF RECORD.**--June 2006 (maximum only), July 2006 to current year.

**REVISED RECORDS.**--WDR NY-82-1: Drainage area.

**GAGE.**--Water-stage recorder and crest stage gage. Datum of gage is 835.00 ft above NGVD of 1929.

**REMARKS.**--Records good except those for estimated daily discharges, which are fair. Entire flow from 371 mi<sup>2</sup> of drainage area controlled by Pepacton Reservoir (01416900), and entire flow from 454 mi<sup>2</sup> of drainage area controlled by Cannonsville Reservoir (01424997). Part of flow from these reservoirs diverted for New York City municipal supply. Remainder of flow (except for conservation releases and spill) impounded for release during periods of low flow in the lower Delaware River basin, as directed by the Delaware River Master. Satellite and telephone gage-height and temperature telemeter at station.

**INSTRUMENTATION**<sup>1</sup>.--Water-temperature satellite and telephone telemeter provides 15-minute-interval readings. From June 1987 to June 1989, water-temperature satellite telemeter provided one-hour-interval readings. From June 1973 to November 1989, water-temperature recorder provided one-hour-interval readings. Prior to August 1971, water-temperature recorder provided continuous recordings.

#### <sup>1</sup> Water-Quality Records

This station managed by the NY Water Science Center, Troy.

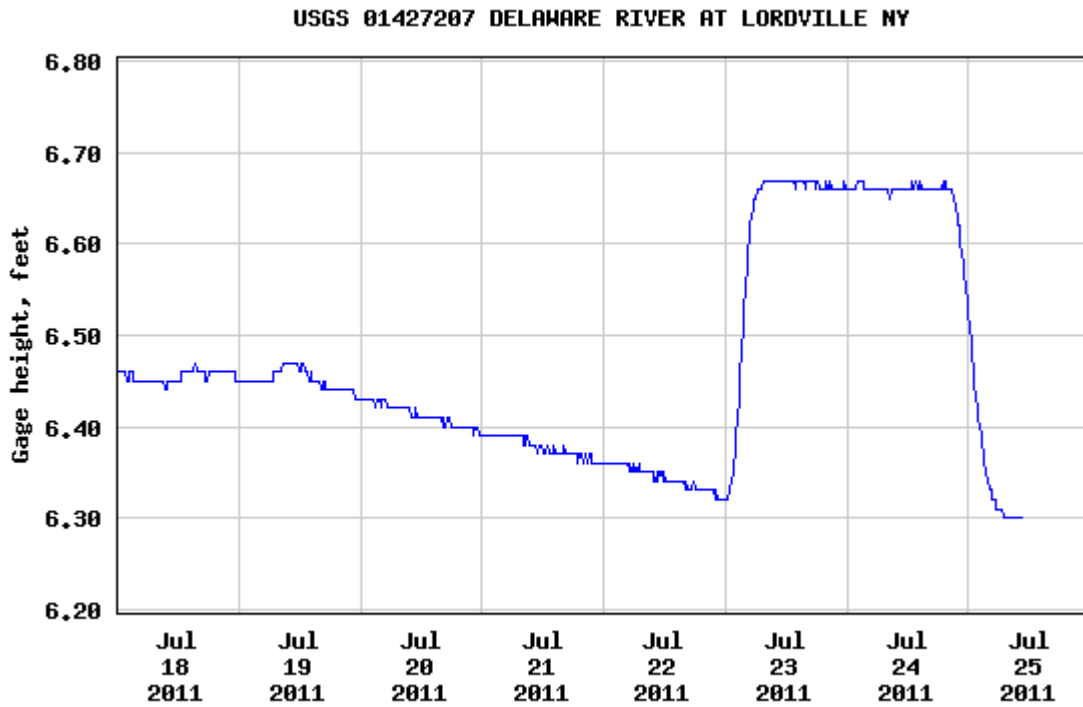
Available Parameters	Output format	Days
<input type="checkbox"/> All 3 Available Parameters for this site	<input type="radio"/> Graph	7
<input checked="" type="checkbox"/> 00065 Gage height	<input type="radio"/> Graph w/ stats	(1-120)

<input checked="" type="checkbox"/> 00060 Discharge	<input checked="" type="radio"/> Graph w/o stats
<input checked="" type="checkbox"/> 00010 Temperature, water	<input type="radio"/> Table
	<input type="radio"/> Tab-separated

[Summary of all available data for this site](#)

**Gage height, feet**

Most recent instantaneous value: 6.30 07-25-2011 10:45 EST



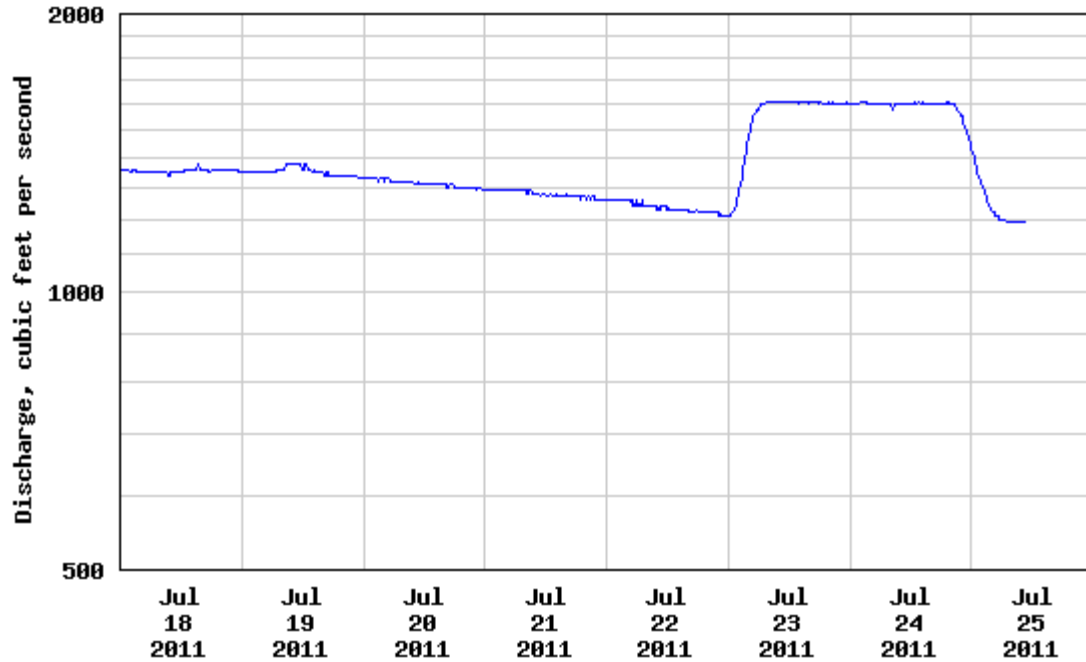
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**Discharge, cubic feet per second**

Most recent instantaneous value: 1,190 07-25-2011 10:45 EST

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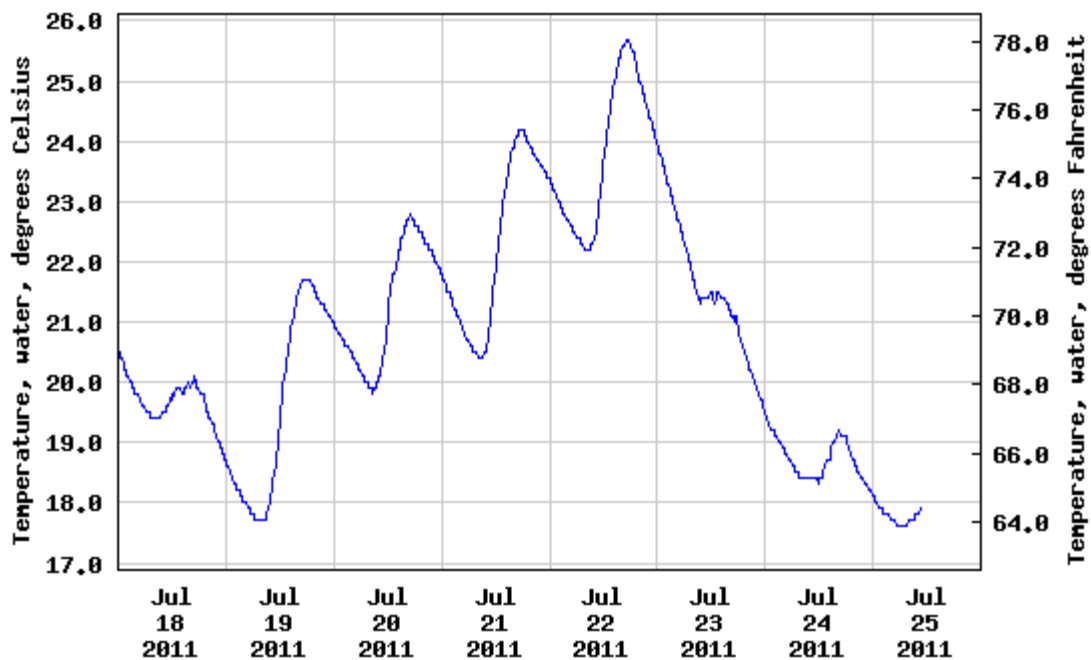
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**Temperature, water, degrees Celsius**

Most recent instantaneous value: 17.9 07-25-2011 10:45 EST

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Page Contact Information: [New York Water Data Support Team](#)

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