

Access USGS Real-time Tide Stage Network

- <http://nj.usgs.gov>
- Select "Tide" under Real-time data.
- Select station of interest from list.
- Graph shows last 7 days of water levels.

USGS science for a changing world
New Jersey Water Science Center

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Water Resources of New Jersey

Surface Water Groundwater Water Quality

Welcome to the USGS New Jersey Water Science information on New Jersey's rivers and streams, g... interpretive studies are done by the Center to sup... needs and are part of the USGS science strategy trends in:

- Ecosystem status and change
- Climate variability and change
- Energy and mineral management
- National hazard risk and assessment
- Environmental risk to human health
- Water use and availability

View NJ Monthly Hydrologic Conditions

Search the New Jersey WSC:
[Custom Search] [Go]

QUICK LINKS

WATER DATA

StreamStats (57)

Real-time data (57)

- Streamflow (57)
- Groundwater (57)
- Water quality (57)
- Weather (57)
- **Tide (57)**

NWISWeb for New Jersey (Current and historic data)

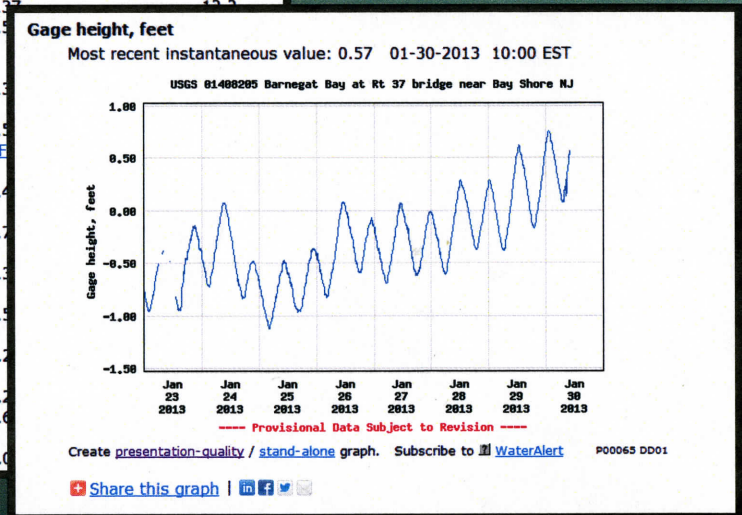
- Streamflow (57)
- Groundwater (57)
- Water quality (57)
- Instantaneous Data Archive (IDA) (57)

WaterWatch for New Jersey

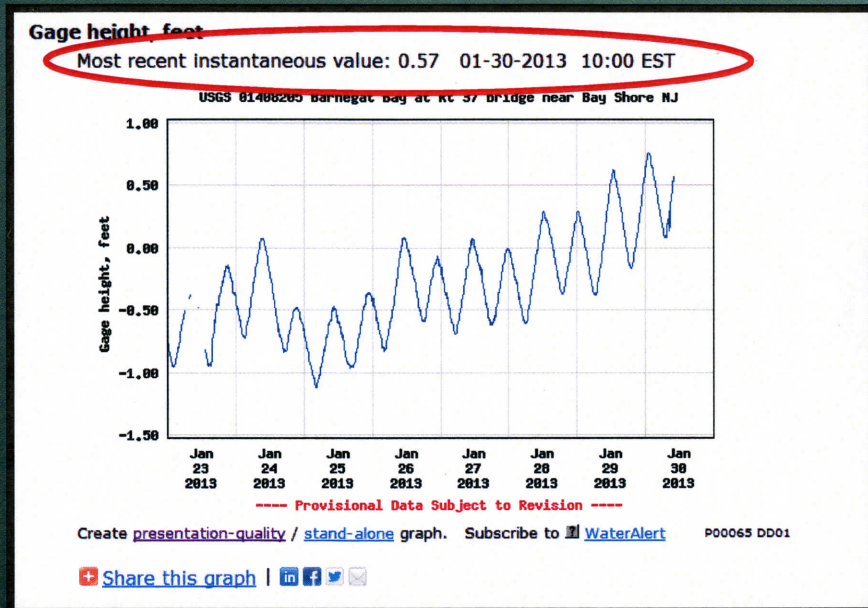
- Surface-Water Watch (57)
- Groundwater Watch (57)
- Water-Quality Watch (57)
- Flood Watch (57)
- Drought Watch (57)

PUBLICATIONS

| | | | |
|----------------------------|--|-----------------|----------------------|
| 01408043 | Point Pleasant Canal at Point Pleasant NJ | 01/30 09:00 EST | 4.0 |
| | | 01/30 09:30 EST | 0.48 -9,080 -4.33 -- |
| | | 01/30 09:24 EST | -- -- -- 4.7 |
| 01408050 | Manasquan River at Point Pleasant NJ | 11/03 12:12 EDT | 1.37 |
| 01408167 | Barnegat Bay at Route 528 bridge at Mantoloking NJ [from Sidelooker] | 01/30 10:12 EST | 0.5 |
| | [from Water-Quality Monitor] | 01/30 10:12 EST | |
| 01408168 | Barnegat Bay at Mantoloking NJ | 01/30 10:00 EST | |
| | | 01/30 09:48 EST | 0.3 |
| | | 01/30 09:00 EST | |
| 01408205 | Barnegat Bay at Rt 37 bridge near Bay Shore NJ | 01/30 10:00 EST | 0.5 |
| 01408750 | Barnegat Bay at Seaside Heights NJ | 10/29 15:24 EDT | 0.5 |
| | | 10/29 15:00 EDT | 0.5 |
| 01409110 | Barnegat Bay at Waretown NJ | 12/06 08:54 EST | -0.4 |
| | | 12/06 08:00 EST | |
| 01409125 | Barnegat Bay at Barnegat Light NJ | 01/30 09:30 EST | 1.7 |
| | | 01/30 09:00 EST | |
| 0140914550 | Manahawkin Bay at Rt 72 bridge near Ship Bottom NJ | 01/30 10:06 EST | 0.3 |
| | | 01/30 10:00 EST | |
| 01409146 | East Thorofare at Ship Bottom NJ | 01/30 09:30 EST | 0.5 |
| | | 01/30 09:30 EST | 6.2 |
| | Sidelooker | 01/30 09:00 EST | |
| | | 01/30 09:00 EST | 1.2 |
| 01409147 | Barnegat Inlet at Barnegat Light NJ | 01/30 10:12 EST | 1.6 |
| 01409334 | 3~Little Egg Inlet near Beach Haven Heights NJ | 01/30 09:24 EST | 1.6 |
| | | 10/29 11:36 EDT | 2.0 |
| 01409335 | Little Egg Inlet near Tuckerton NJ | 01/30 10:00 EST | 2.0 |



Access USGS Real-time Tide Stage Network – cont.



- Look at “most recent instantaneous value”.
 - Important: If date/time is more than 1 hour old, gage maybe having problems.
- Modify Begin/End date range to focus on a particular day or period.
- Shift to “Table” to look at actual values.
- Correlate monitoring gage readings to your critical spot depth observations.

Available Parameters

00065 Gage height

00060 Discharge

00010 Temperature, water

00055 Stream velocity

99237 ADVM S/N ratio

70969 DCP battery voltage

72114 DCP TransmittedPower

Available Period

2012-02-27 2013-01-30

2012-10-02 2013-01-30

2012-10-02 2013-01-30

2012-10-02 2013-01-30

2012-12-27 2013-01-30

2012-12-27 2013-01-30

Output format

Graph

Graph w/ stats

Graph w/o stats

Table

Single graph of multiple parms (up to 3)

Tab-separated

Days (0)

Begin date 2013-01-26

End date 2013-01-26

[GO](#)

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

[Instantaneous-data availability statement](#)

Gage height, feet

| TIME | Jan 26 |
|-----------|--------------------|
| 00:00 EST | -0.41 ^P |
| 00:06 EST | -0.42 ^P |
| 00:12 EST | -0.43 ^P |
| 00:18 EST | -0.46 ^P |
| 00:24 EST | -0.45 ^P |
| 00:30 EST | -0.41 ^P |
| 00:36 EST | -0.45 ^P |
| 00:42 EST | -0.47 ^P |
| 00:48 EST | -0.49 ^P |