



Proposed Reactivation of USGS Streamgage on Batten Kill at Arlington, VT

Operated previously in same general location during 1928 – 1984

Monitoring location

Batten Kill Below Mill at Battenville NY - USGS-01329490

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IMPORTANT [Legacy real-time page](#)

DID YOU KNOW You can see all water data collected at this monitoring location in the *Available data* section of the page. Learn more about [centralized water data delivery](#) in WDFN.

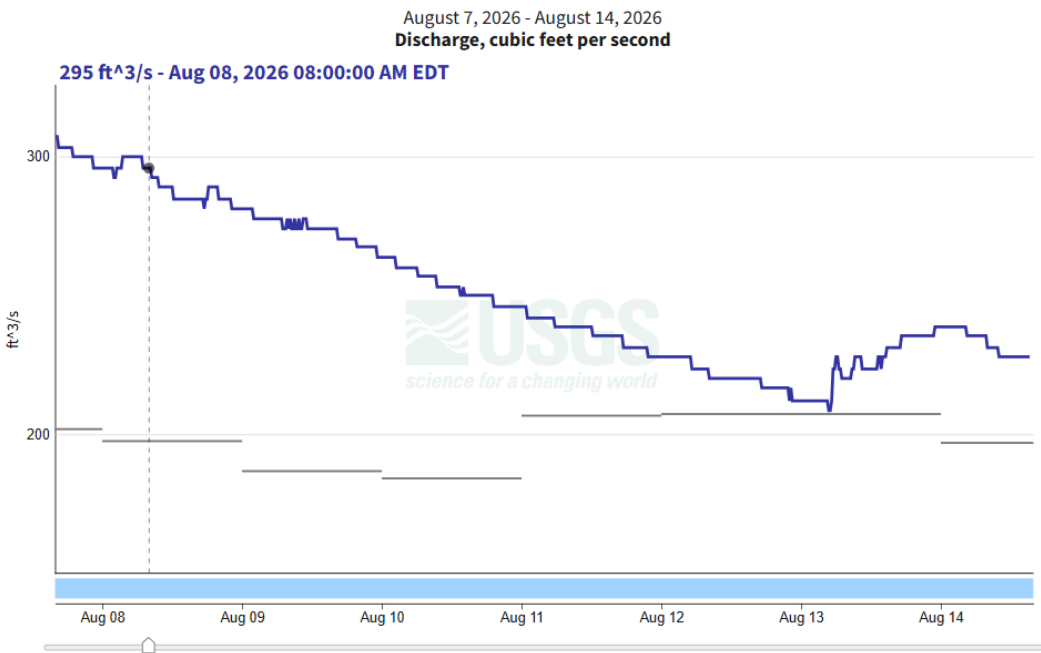
☒ 7 days
 ☐ 30 days
 ☐ 1 year

Scale [Linear](#) [Log](#)

Continuous data

Batten Kill Below Mill at Battenville NY - USGS-01329490

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[Click here for map with data links](#)

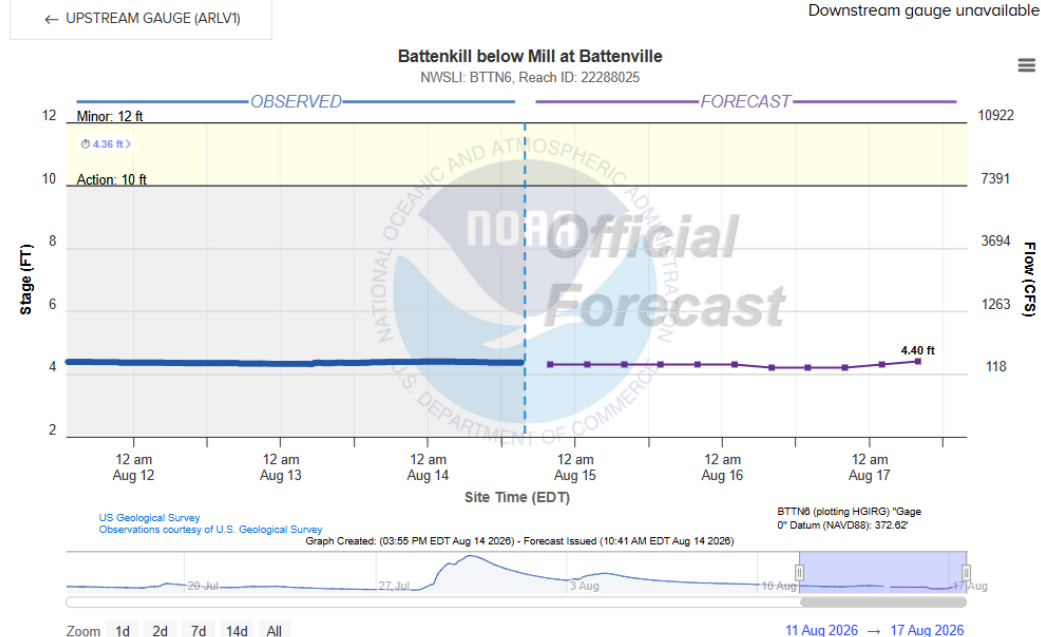
NERFC / ALY / BTTN6

Battenkill below Mill at Battenville

Last updated: Aug 14, 2026, 3:54 PM EDT

No watches, warnings or advisories are in effect for this area.

[Official Forecast](#)
[Ensemble Forecast](#)
[National Water Model](#)



☐ Scale to Flood Categories
 ☒ Auto Refresh

Time Series Click to turn on/off display

- ☒ Observed (OBS) 08/14/2026 3:15 PM EDT
- ☐ Official Forecast (FCST) 08/14/2026 10:41 AM EDT
- ☐ Record: 17.7 ft

CATEGORY	STAGE
Major Flooding	16 ft
Moderate Flooding	14 ft
Minor Flooding	12 ft
Action	10 ft

Location



Waterworks Bridge
Access Area

Skating Rink

Batten Kill Rd

Vermont Rte 313 W

Batten Kill River

313

School St

Batten Kill Rd

Vermont Rte 7a

The Whitney House Inn

The Vermont
Spätzle Company

The Arlington Common

Deming House

LK&SONS FIREWOOD

The Arlington Inn & Spa
4.7 (116)
3-star hotel

Installation - Option A



**Proposed
location on
the bridge if
Option A
install**



**Example of
similar install
if Option A**

- Single 2 square foot aluminum box with antenna and small solar panel; clamped to bridge rail
- Measures river height and transmit the data via satellite to USGS and the National Weather Service
- Data available to everyone with 15-minute updates on the internet

Installation - Option B



**Proposed
location if
Option B
install**



**Example of
similar install
if Option B**

- Single 2 square foot aluminum box with antenna and small solar panel; normally mounted on 2 vertical pipes
- Sensor tube is run parallel to road, through shallow-buried flexible conduit, into the stream, terminating near water's edge
- Measures river height and transmit the data via satellite to USGS and the National Weather Service
- Data available to everyone with 15-minute updates on the internet