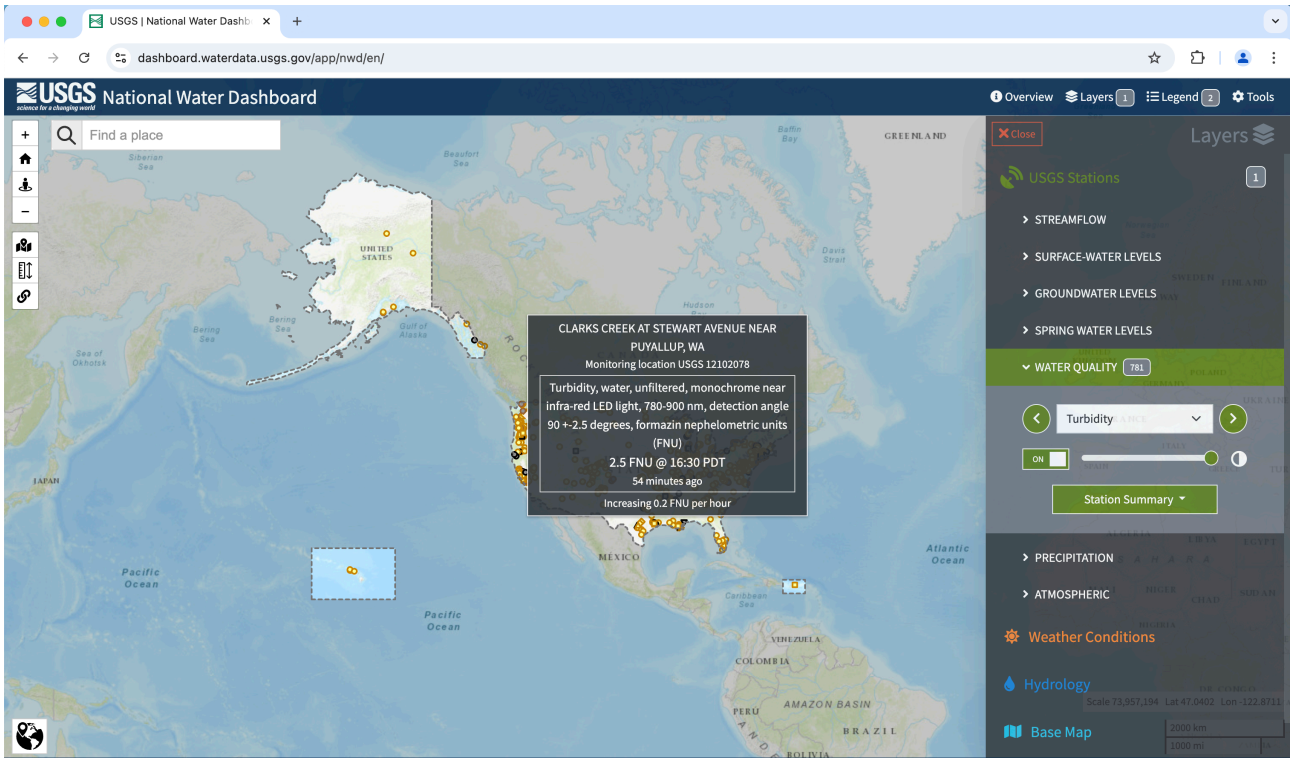
Use dashboard to filter icons based on Turbidity Water Quality (Layers tab on right-side)
Then grab any site code from mousing over (12102078)



Then you can go to this website: https://waterdata.usgs.gov/nwis/dv/?referred_module=qw
Search based on the site code, enter the code and don't tick any parameters. I usually output to table of data. You should get the parameter code like this (63680):

USGS 13093383 SNAKE RIVER AT PIGEON COVE NR TWIN FALLS, ID

PROVISIONAL DATA SUBJECT TO REVISION

Available data for this site Time-series: Daily data GO

This station managed by the Boise Field Office.

Available Parameters	Period of Record
All 8 Available Parameters for this site	
00060 Discharge(Mean)	2019-12-17 2024-09-16
00095 Specific cond at 25C(Max.,Mean,Min.)	2020-10-16 2024-09-16
00300 Dissolved oxygen(Min.)	2020-10-15 2023-11-14
00400 pH(Med.,Min.,Max.)	2020-10-15 2023-11-14
32295 fDOM, water, in situ(Max.,Med.,Min.)	2020-10-16 2022-10-19
32315 Relative fChl, water, in situ(Med.,Min.,Max.)	2020-12-12 2023-11-14
32321 Relative fPC, water, in situ(Max.,Min.,Med.)	2020-10-16 2023-11-14
63680 Turbidity, Form Neph(Med.,Min.)	2020-10-16 2024-09-16

Output format
- Graph
- Graph w/ stats
- Graph w/ meas
- Graph w/ (up to 3) parms
- Table
- Tab-separated

Days (6)

-- or --

Begin date 2024-09-0

End date 2024-09-1

GO

Summary of all available data for this site
Instantaneous-data availability statement