

Washington - 40011700

Le Sueur County

Water Level Data

Period of record: 06/29/1950 to 10/28/2021

of readings: 1281

Highest recorded: 983.86 ft (06/25/1993)

Lowest recorded: 978.51 ft (04/17/1990)

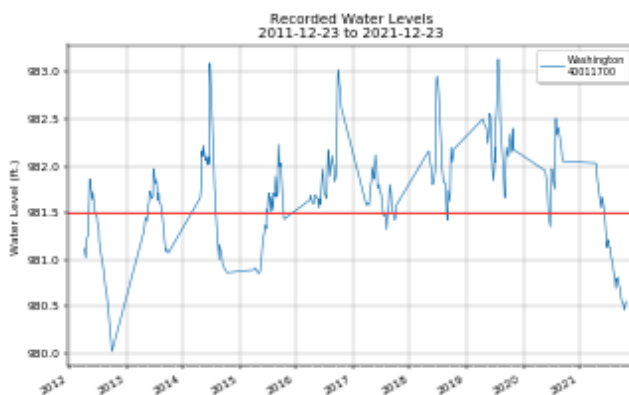
Recorded range: 5.35 ft

Last reading: 980.55 ft (10/28/2021)

[Ordinary High Water Level \(OHW\)](#) elevation: 981.5 ft

Datum: NGVD 29 (ft)

Download lake level data as: [[dBase](#)] [[ASCII](#)] (If you have trouble try right clicking on the appropriate link and choosing the "Save ... As" option.)



Last 10 years of data, click to enlarge.

Benchmarks

Elevation: 991.6 ft

Datum: NGVD 29 (ft)

Date Set: 04/22/1982

Location: T109R25S7

Description: Found 2021 for use only with prior permission from landowner. Single spike, flush with tree, in west base of a 2.6' oak on top of hill at private residence, 6002 Conner Rd, Madison Lake. [Note: When set in 1982, it was a double bent spike in west base of 1.6' oak. Elevation = 991.66 NAVD 88 as per 3/26/19 GPS survey.]

Elevation: 989.18 ft

Datum: NGVD 29 (ft)

Date Set: 01/22/2008

Location: T109R25S18

Description: Highest point on S-SE top of large painted grey boulder, 4.3' high, at easterly side of parking area, 20' from water's edge, at public access, 1398 Lake Washington Access Rd, Kasota, on SW side of lake.

Elevation: 987.42 ft

Datum: NGVD 29 (ft)

Date Set: 01/20/1983

Location: T109R26S12

Description: Vertical 3/8" x 8" spike in notched SE root of a twin 2.0' oak, in remaining trunk (other trunk has been cut off), tree is on right bank 56' downstream from carp barrier at the outlet, on NW side of lake.