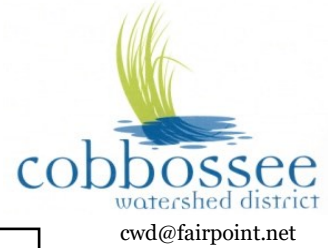


WATER LEVELS STATUS REPORT

THROUGH FEBRUARY 21, 2025



This is the second report issued this month. Lake levels have not changed significantly but precipitation has increased and resulted in greater runoff potential.

PRECIPITATION *measured at CWD office in Winthrop:*

| | |
|--------------------------|--|
| January total | 1.50 inches |
| February <i>so far</i> : | 2.11 inches water content precipitation 12 inches of snow on ground |

January precipitation (as measured at CWD in Winthrop) was below average at 1.5 inches of water content, most of which fell as snow which was 4 inches deep at the end of the month.

February precipitation has been all snow, which now measures 12 inches deep at the CWD station. CWD conducts snow survey measuring for the National Weather Service at four points within the watershed at dates established by the NWS. The last survey was on 2/18 and the average depth of snow was 13 inches with a water content of 2.6 inches.

Lake Levels

All lakes and ponds are below full pond, as they should be in the winter season. Lakes are near or at their drawdown goals and levels are rather stable now, showing minor decline due to low inflow.

CWD Lake Levels February 15-21, 2025 as inches below full

