

LAKE VERMILION WATER LEVELS

values courtesy of DNR citizen recorder

Date	Level	Notes
6.6.1913	1359.94'	highest known (how known?)
11.28.1976	1356.07'	lowest recorded
5.17.2008	1359.32'	
3.28.2012	x	earliest ice-out
11.6.2021	1356.56'	problems getting boats off lifts
5.23.2022	1359.66'	2nd hghest recorded, major flooding in watershed north
6.29.2022	1359.35'	
9.13.2022	1357.31'	
5.8.2023	1359.04'	ice-out Daisy Bay, decking on docks being tied down
6.18.2023	1357.86'	
7.27.2023	1357.46'	
9.1.2023	1357.02'	
11.8.2023	1357.08'	just before ice-in
4.15.2024	1357.98'	ice-out Daist Bay, record low snow season
5.22.2024	1358.60	
6.16.2024	1358.36'	
6.21.2024	1359.61'	
6.23.2024	1359.71'	highest recorded, 20.76" above 4/15 ice-out value, record rainfalls
7.4.2024	1359.39'	
	1358.4'	Ordinary High Water Level (OHWL)
	3' 8"	Range, high to low
x		