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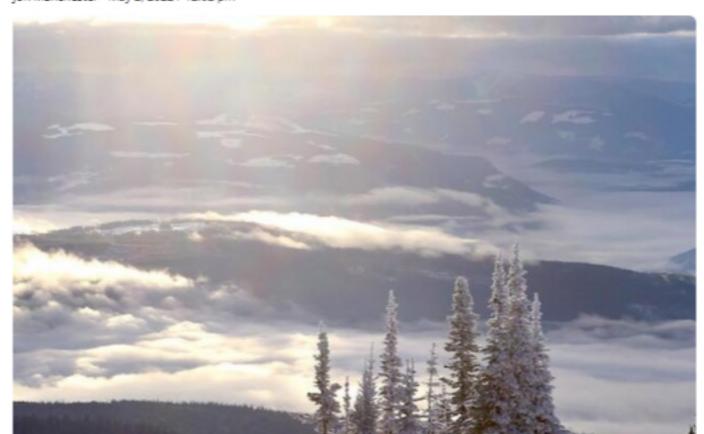
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Vernor

SNOWPACK MOSTLY NORMAL

Okanagan snowpack readings show rapid melting in Brenda Mines area Jon Manchester - May 2, 2022 / 12:02 pm



Higher elevation snowpack in the Okanagan appears to have mostly recovered to normal levels

to a high of 134% in the Northwest.

Photo: SilverStar Mountain Resort

for this time of year. That, according to a report to the Okanagan Basin Water Board.

"Mission Creek and Silver Star snow pillows appear to have recovered to normal levels for this

time of year. However, Brenda Mines snow pillow is showing a rapid melt, much faster than normal," the report notes. Graphs show the Silver Star snow pillow right in the middle of historical highs and lows, with the

Mission Creek snow pillow also within that range, but somewhat closer to the lower level. The Brenda Mines snow pillow is significantly lower and has been trending that way since

February. The BC River Forecast Centre is expected to release more detailed data on May 10.

The river centre's April 1 report found snowpacks throughout the province ranging from 74 to 134% of normal.

Snow basin indices ranged from a low of 74% of normal in the Okanagan and on Vancouver Island

Generally, the province had a "normal" snowpack for April 1, the centre said.

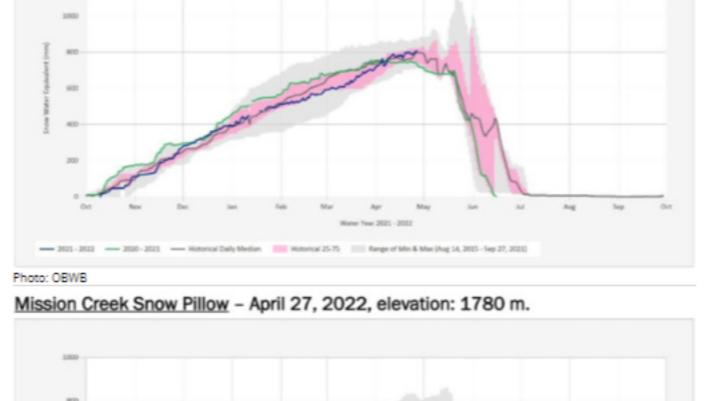
A normal snowpack was measured in the South Thompson, and slightly above normal in the

North Thompson. Meanwhile, Okanagan Lake levels have recovered, and are well within the normal range for this

time of year, the water board reports. The National Oceanic and Atmospheric Administration continues to predict below normal

precipitation for Eastern Washington for the summer and temperatures above normal.

Silver Star Snow Pillow - March 29, 2022, elevation: 1840 m.





Sense Wither Equipolisis (men. Water Year 2021 - 2023 Minterical 25-75 Range of Min & Max (Oct 01, 1992 - Sep 30, 2001)