

Real-Time Hydrometric Data Graph for BURNT RIVER NEAR BURNT RIVER (02HF003) [ON]

Station Notice

COVID-19: We continue to ensure the delivery of critical services. However, to limit the spread of the coronavirus, regular visits to this station have been reduced or are no longer being conducted. This may impact the quality of real-time data so please exercise caution. Any lasting impact will be clarified when data are quality controlled prior to final publication in the Historical Archive.

All times are specified in Local Standard Time (LST). Add 1 hour to adjust for Daylight Saving Time where and when it is observed.

[Graph](#) [Table](#)

Station: 02HF003

Data Type: Real-Time

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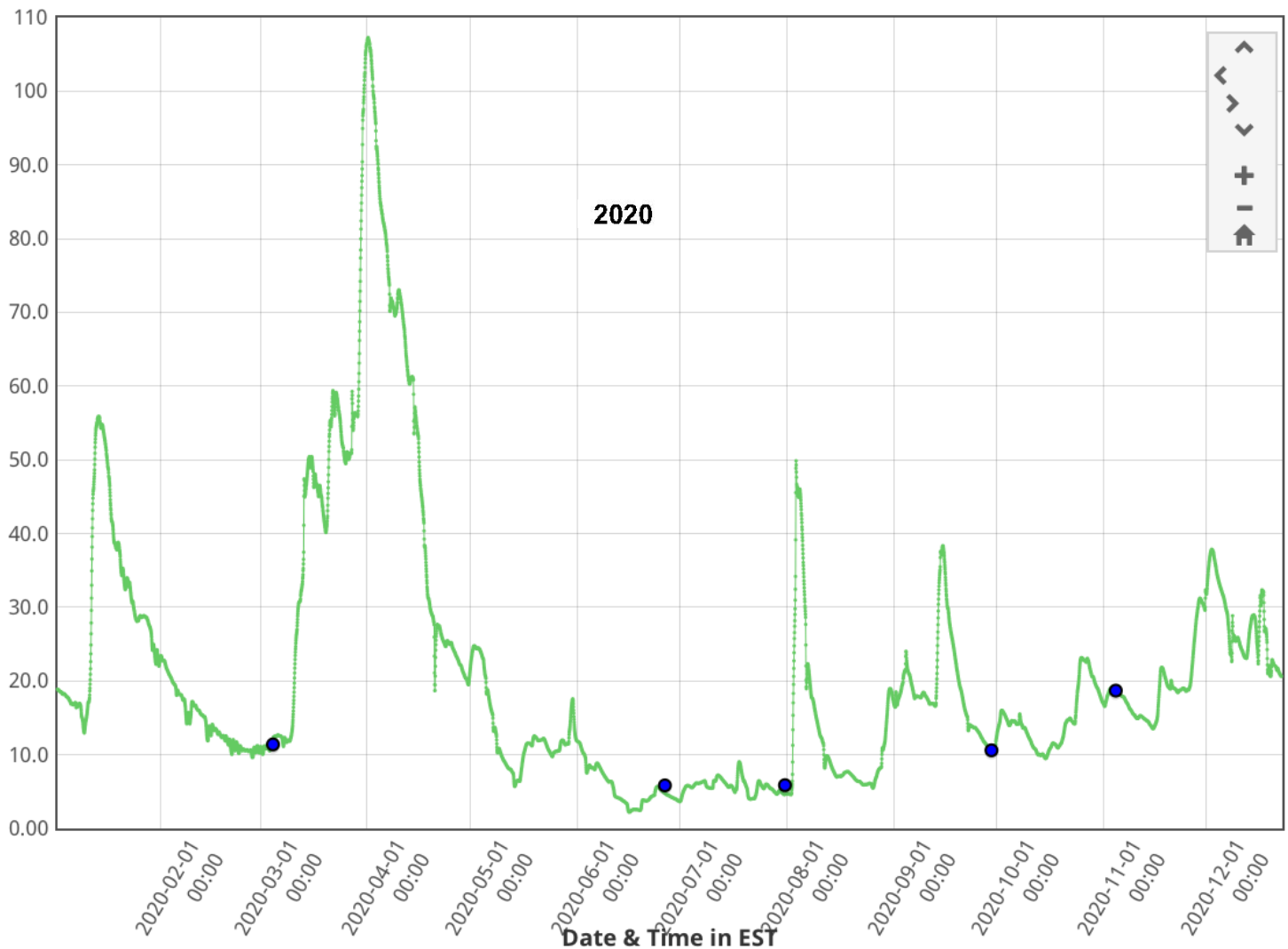
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Legend

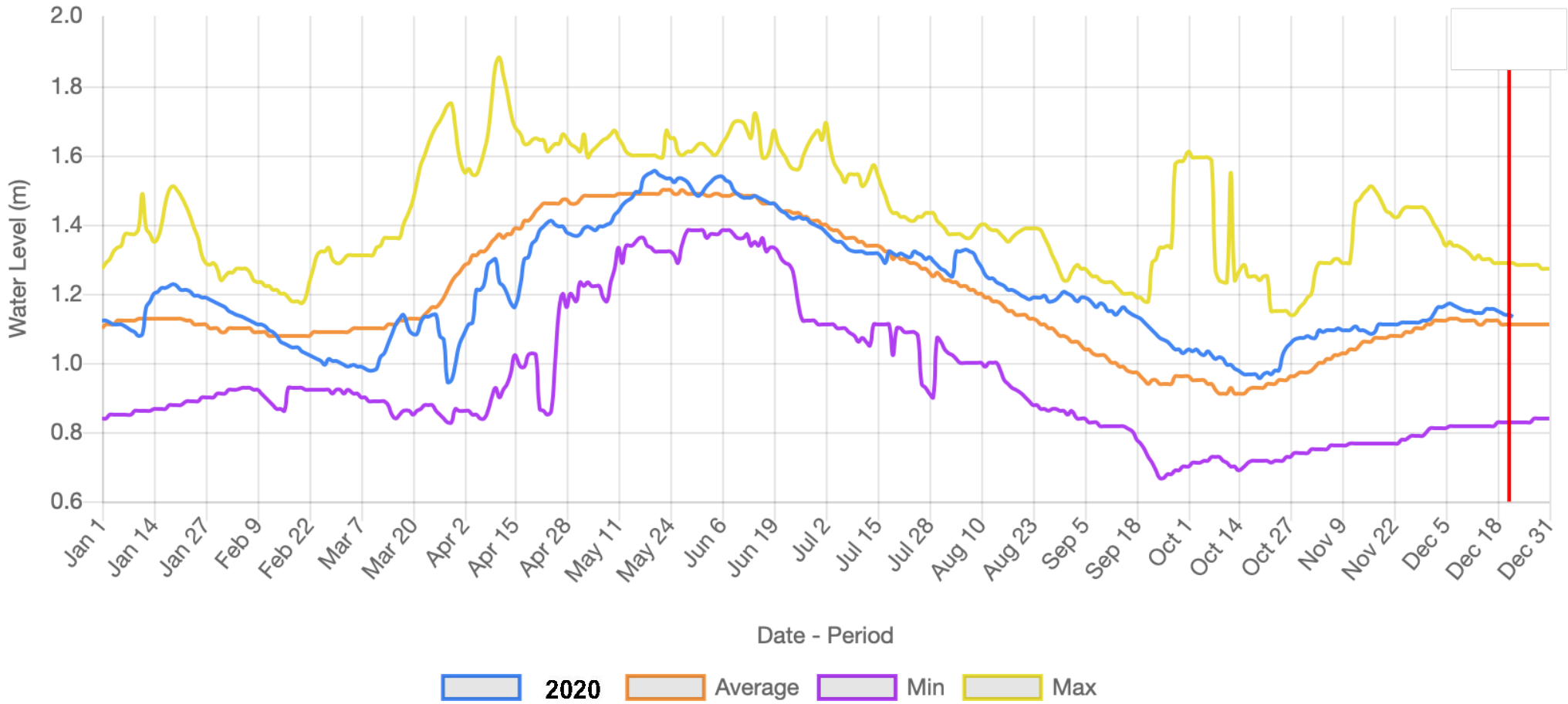
Discharge (primary sensor derived) - Provisional

Discharge (primary sensor derived) - Measurements

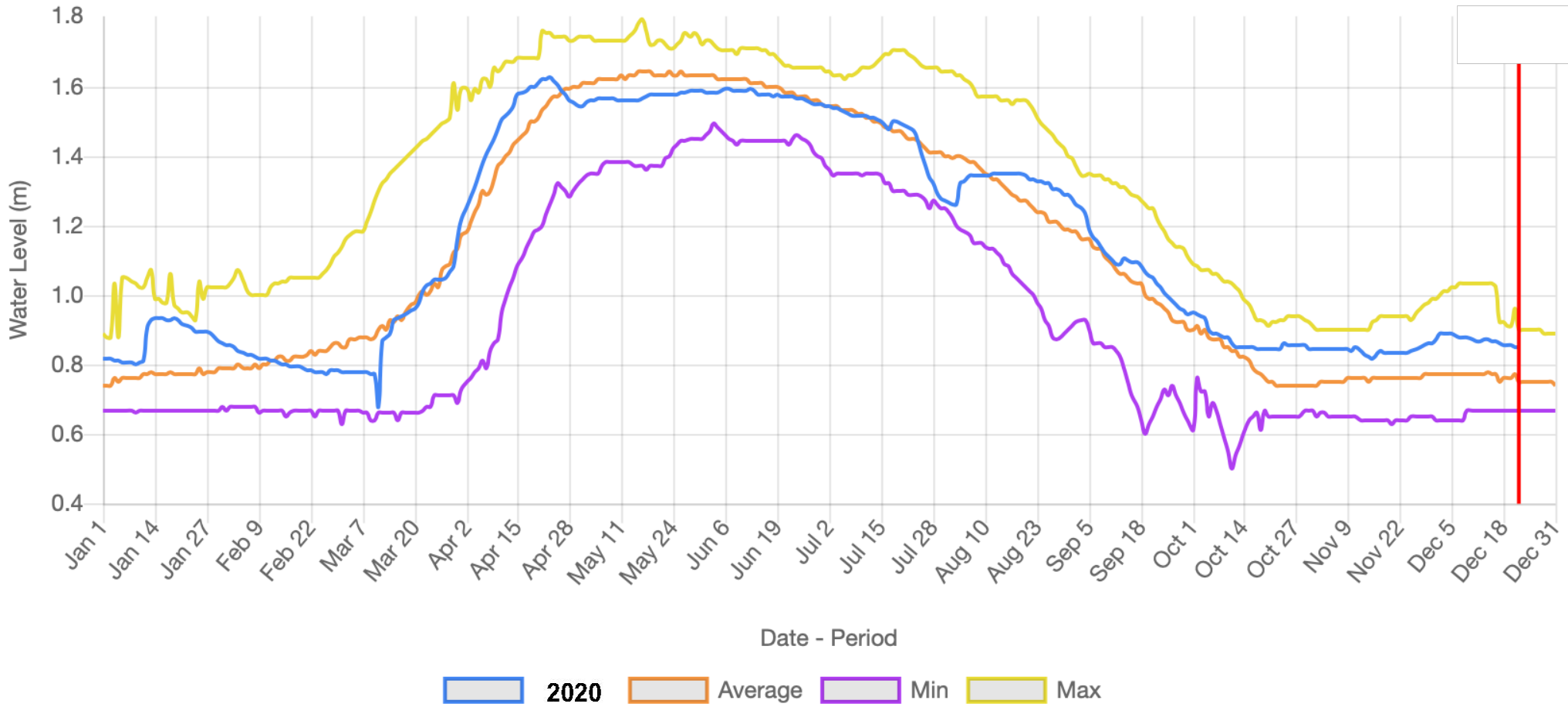
Discharge (primary sensor derived) (m3/s)



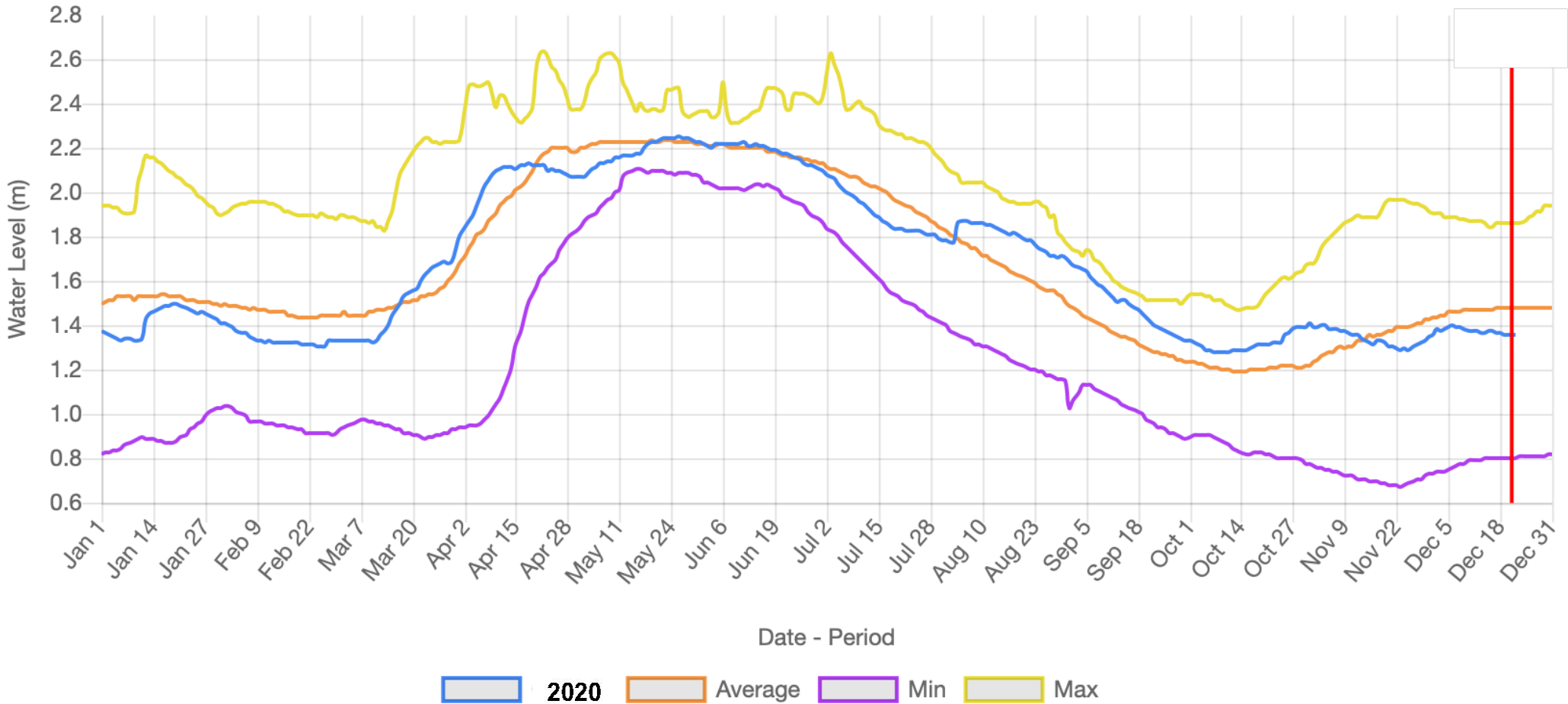
Canning Lake - Level Gauge



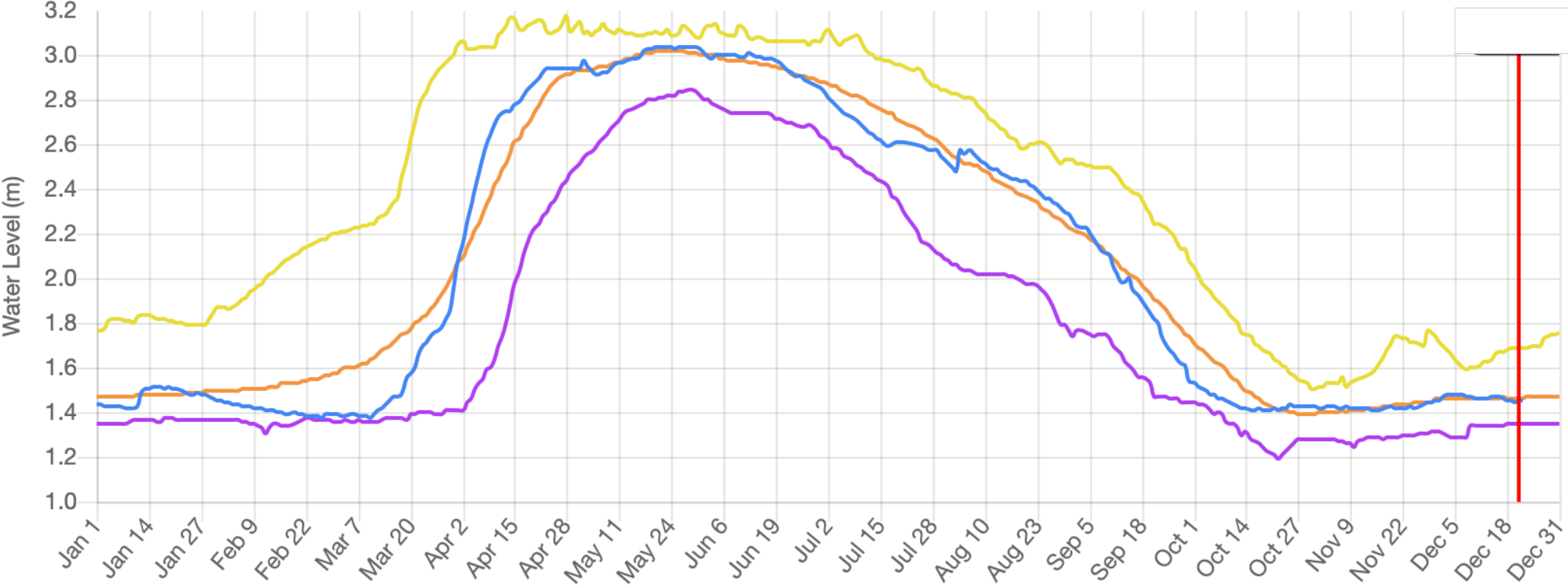
Contau Lake - Level Gauge



Drag Lake - Level Gauge



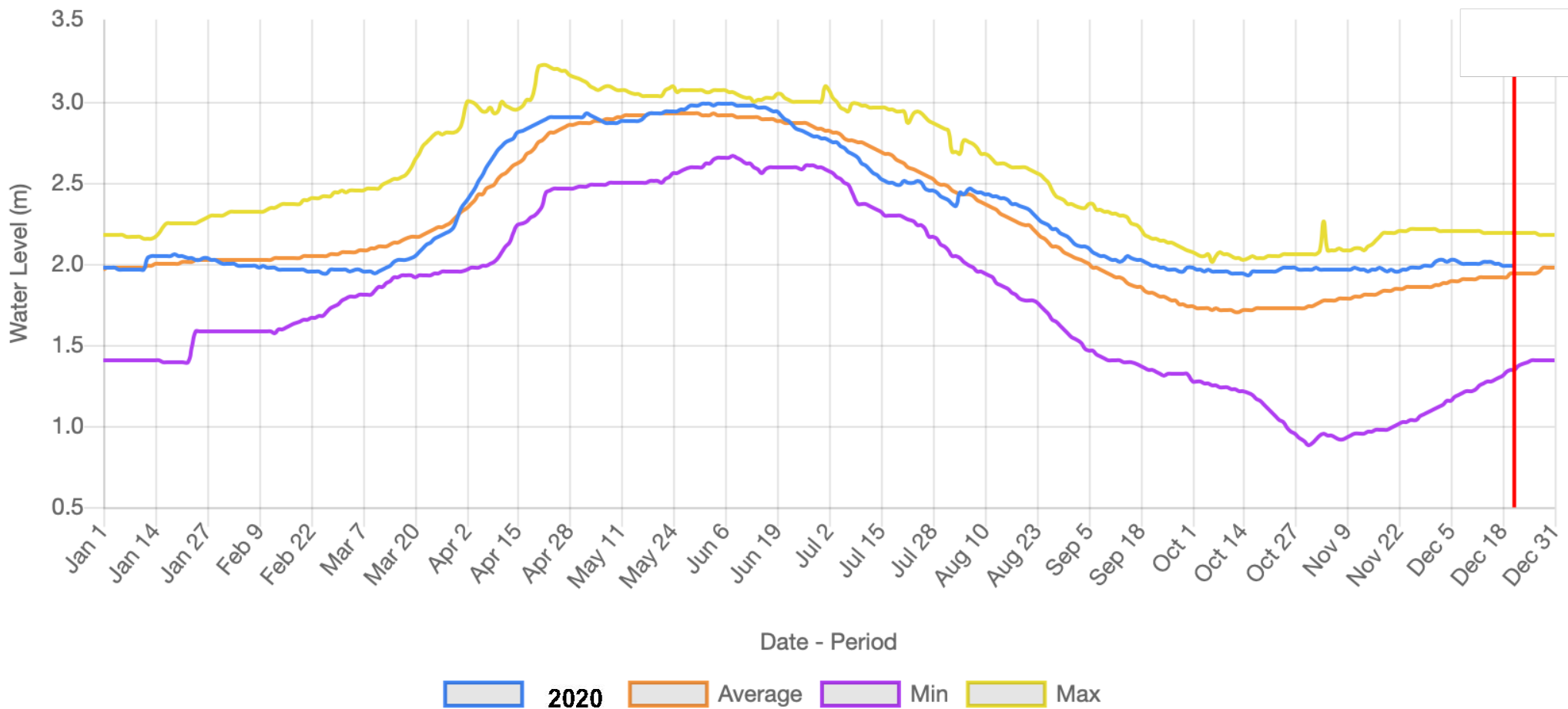
Esson Lake - Level Gauge



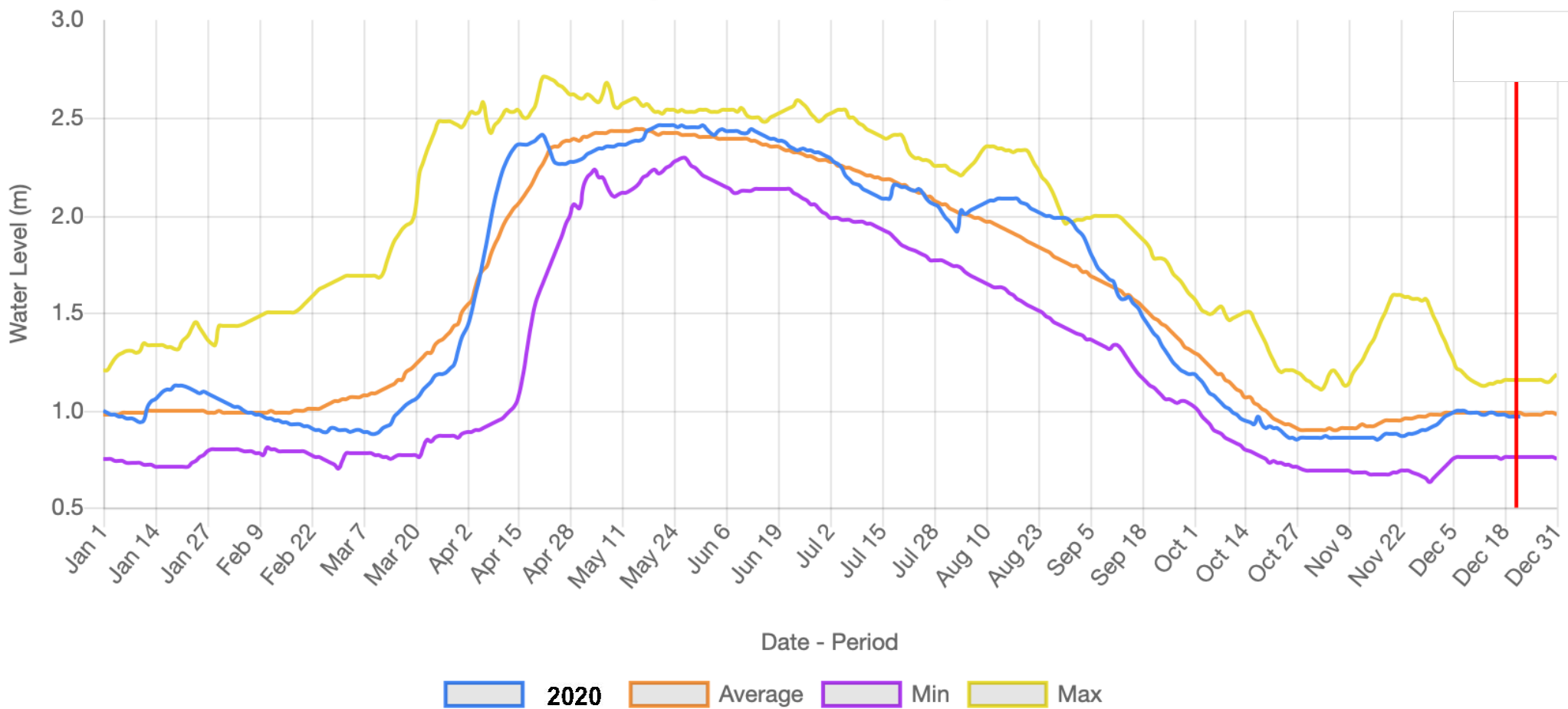
Date - Period

- 2020
- Average
- Min
- Max

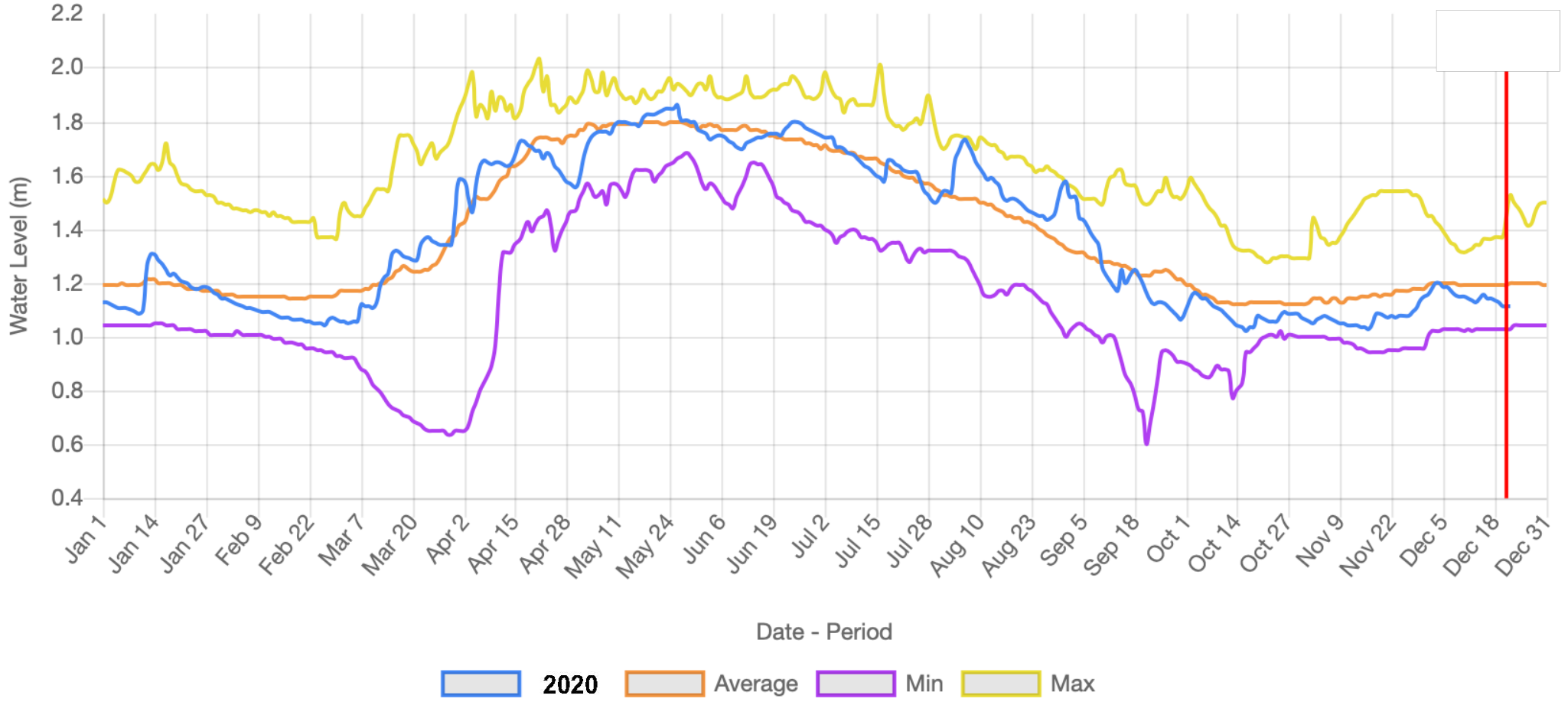
Farqhar Lake - Level Gauge



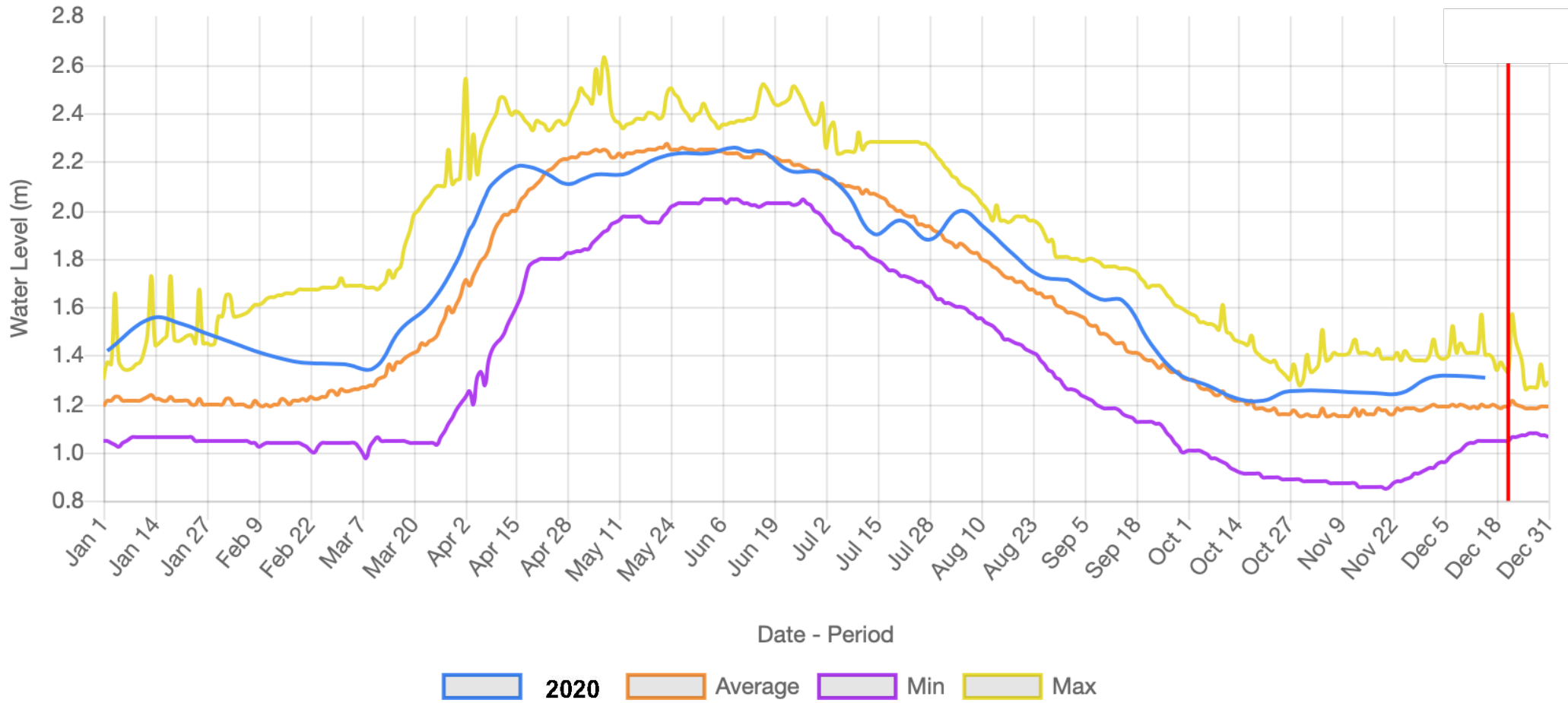
Big Glamor Lake - Level Gauge



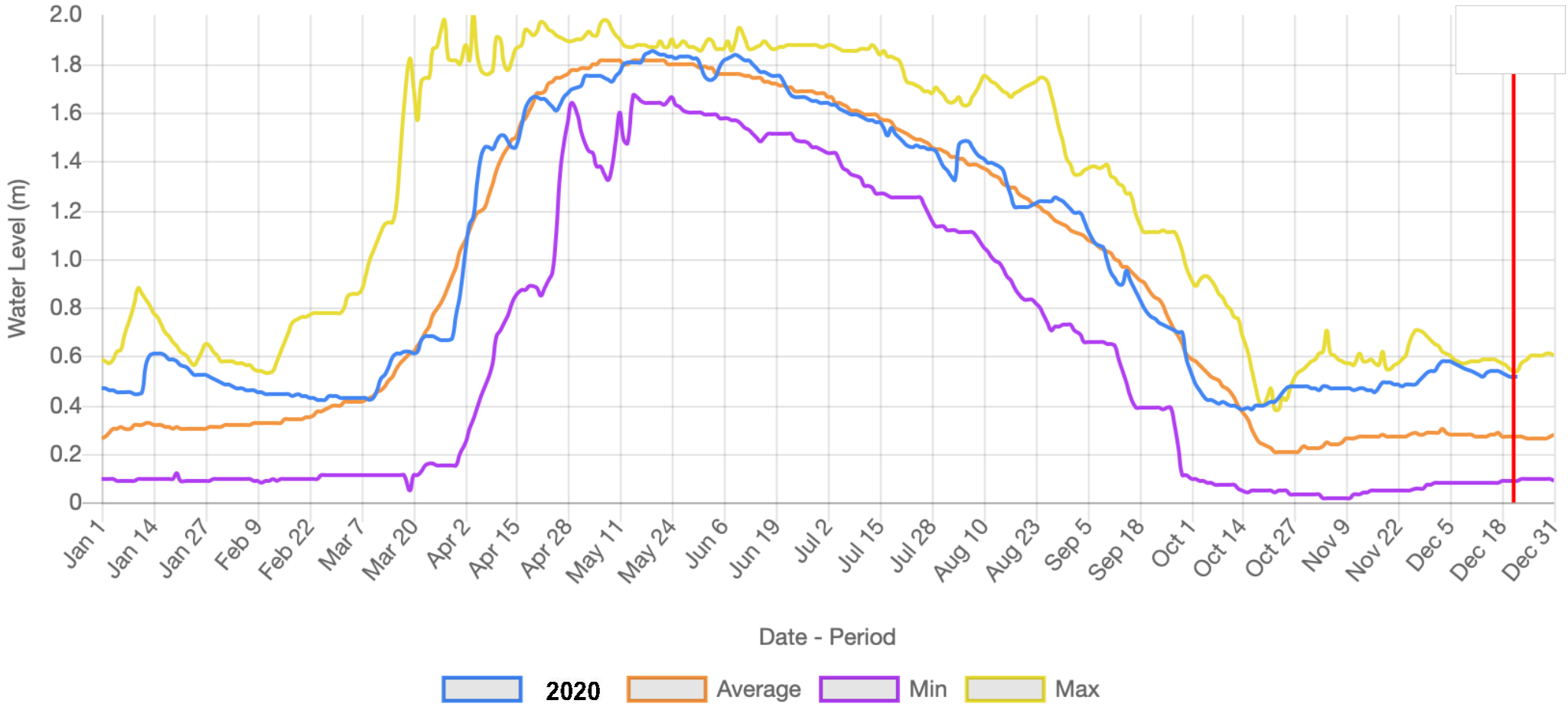
Gooderham Lake - Level Gauge



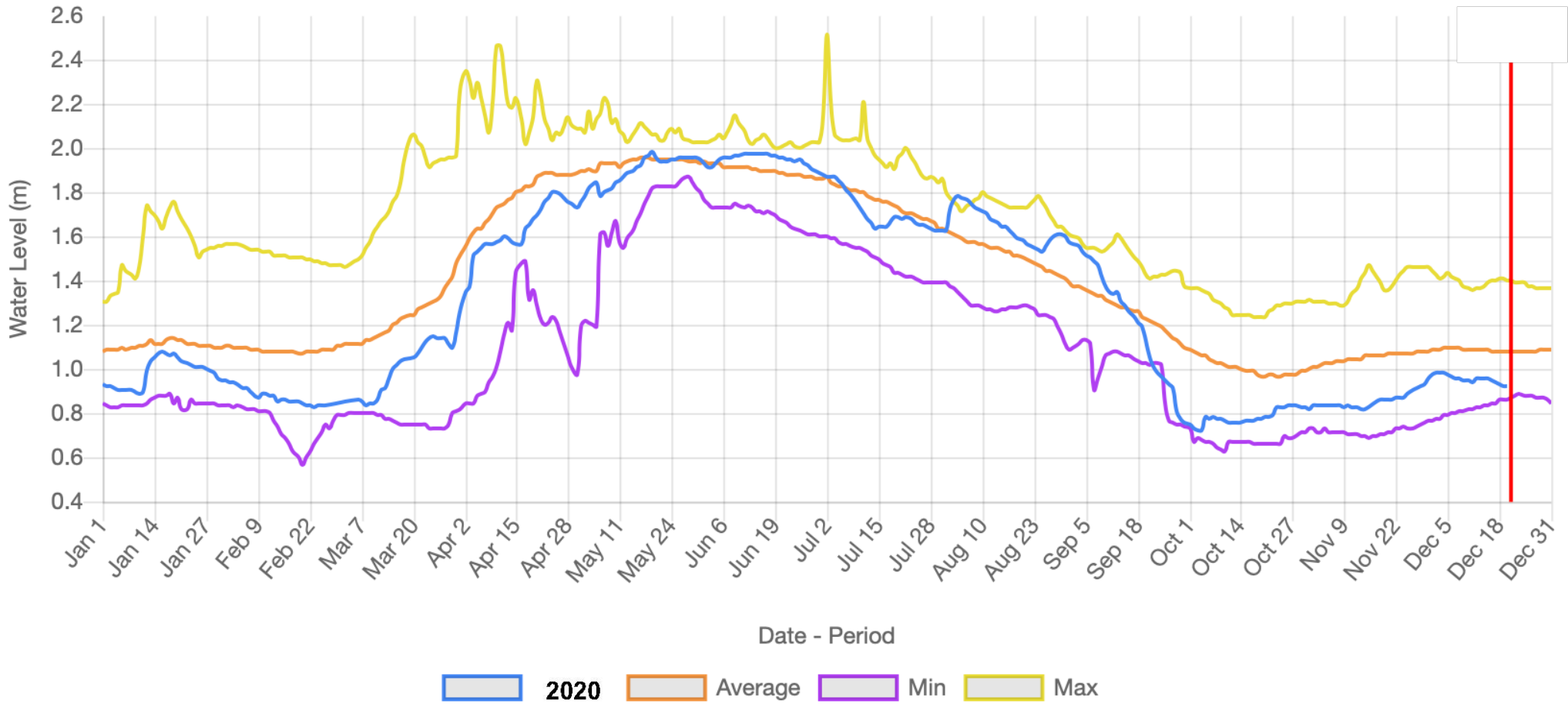
Koshlong Lake - Level Gauge



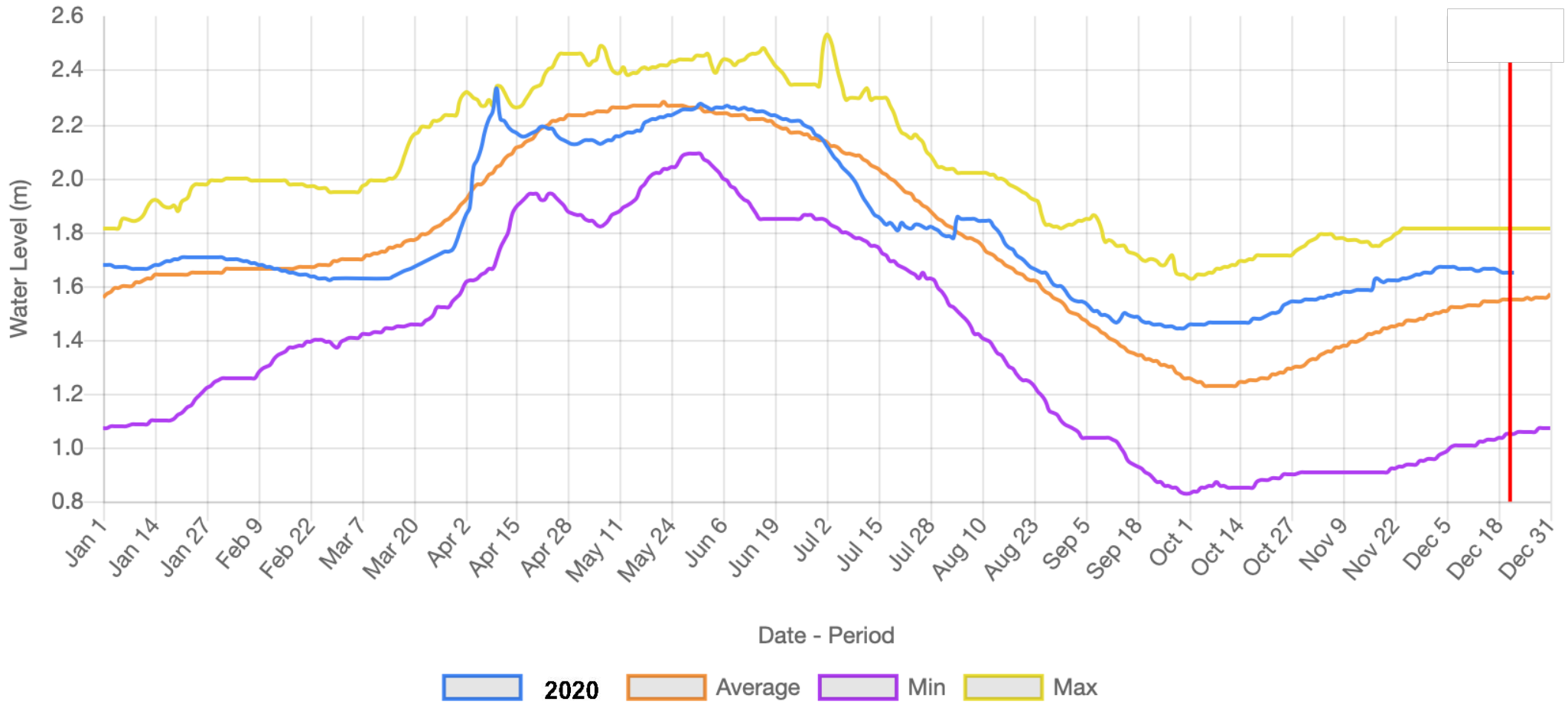
Little Glamor Lake - Level Gauge



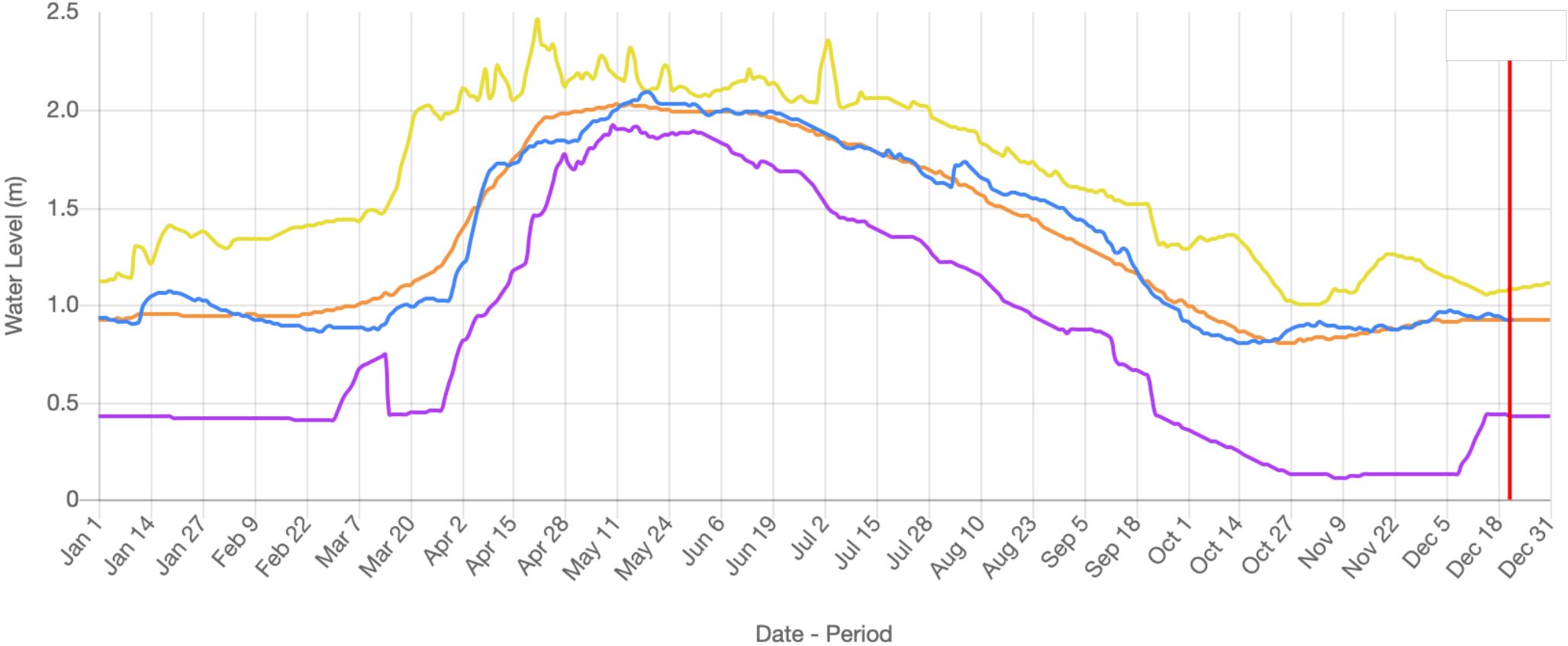
Loon Lake - Level Gauge



Miskawbi Lake - Level Gauge



Pusey Lake - Level Gauge



2020 Average Min Max

White Lake - Level Gauge

