

Washington Water Availability Committee

May 2020



Mt. Tebo SNOTEL, Skokomish Basin

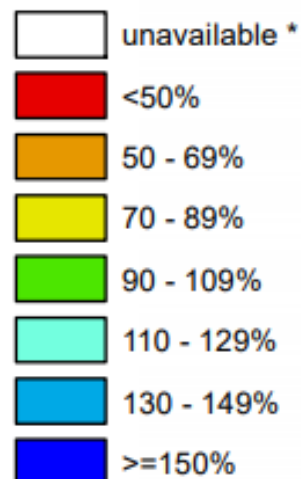
Scott Pattee
Water Supply Specialist
USDA - NRCS - WA
Scott.pattee@usda.gov



Washington SNOTEL Water Year (Oct 1) to Date Precipitation % of Normal

Aug 06, 2020

Water Year (Oct 1)
to Date Precipitation
Basin-wide Percent
of 1981-2010 Average

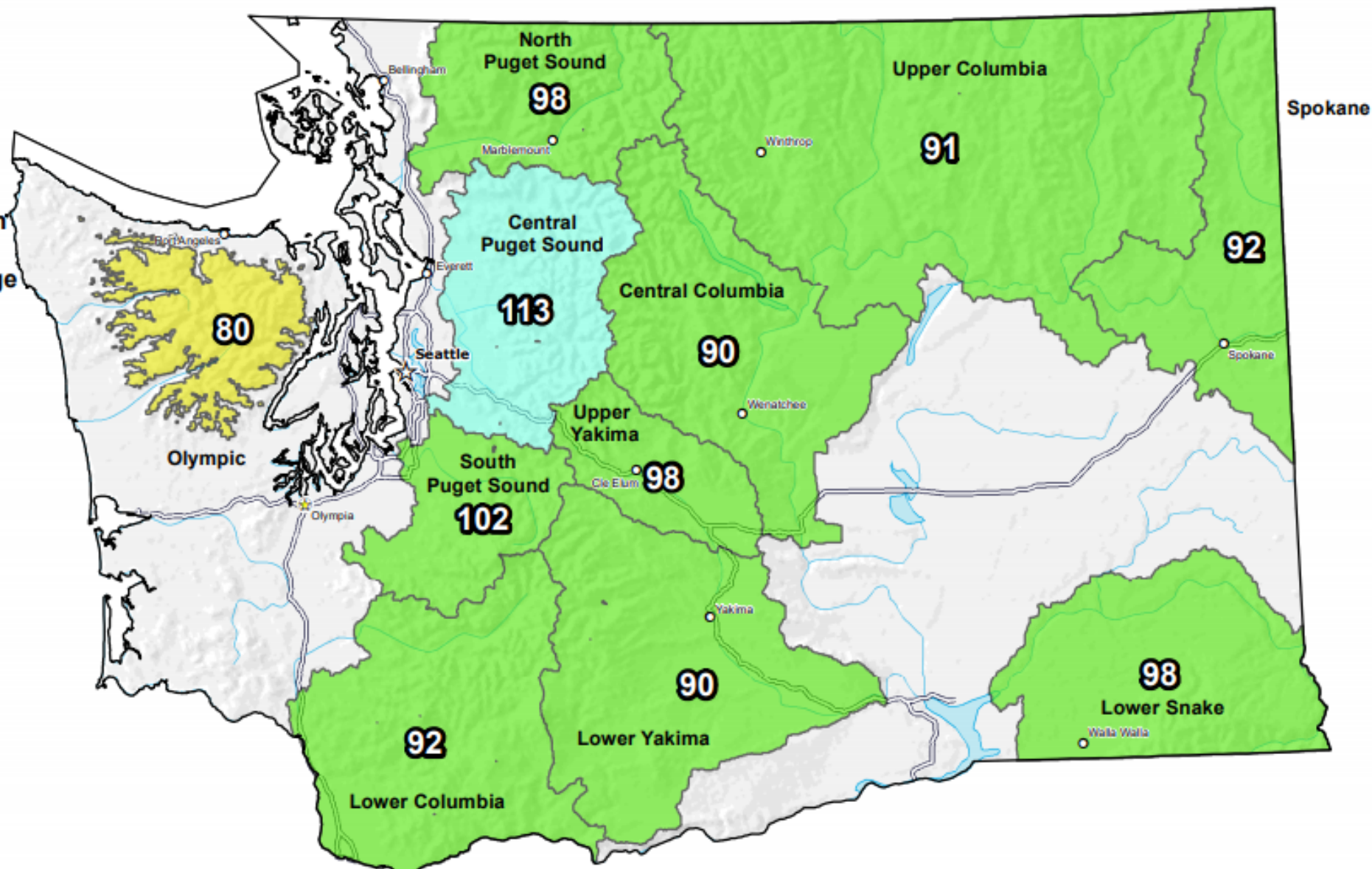


* Data unavailable at time
of posting or measurement
is not representative at this
time of year

Provisional Data
Subject to Revision



The water year to date precipitation percent of normal represents the accumulated precipitation found at selected SNOTEL sites in or near the basin compared to the average value for those sites on this day. Data based on the first reading of the day (typically 00:00).

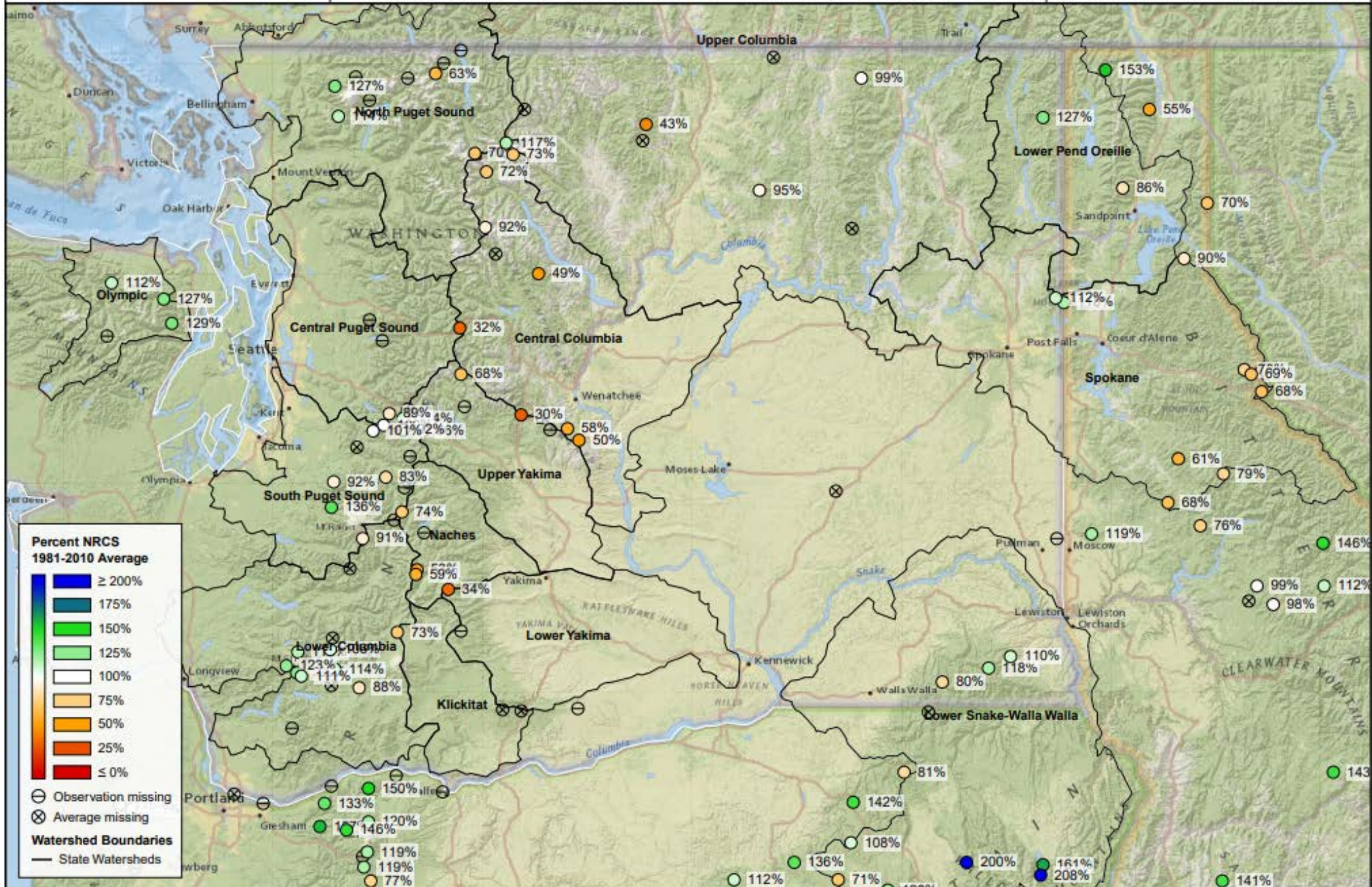


Prepared by:
USDA/NRCS National Water and Climate Center
Portland, Oregon
<http://www.wcc.nrcs.usda.gov>

66 day Precipitation

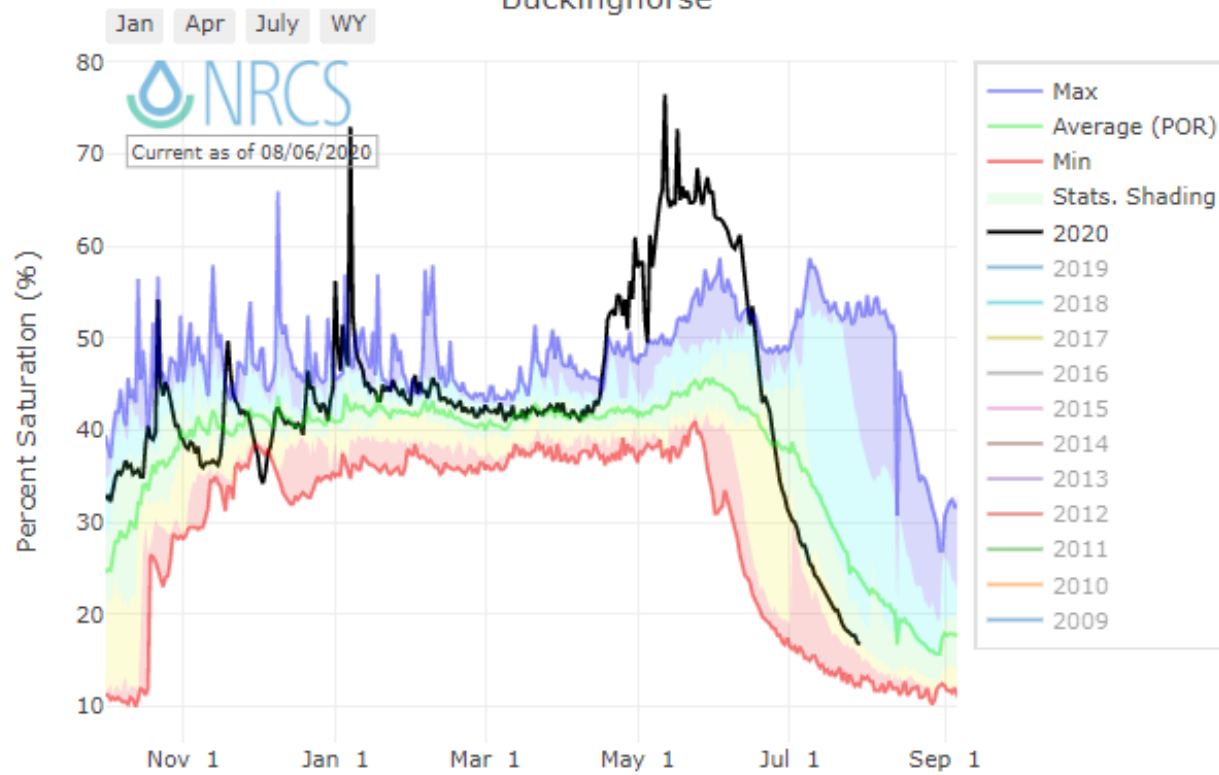
Percent NRCS 1981-2010 Average

June 1, 2020 - August 5, 2020

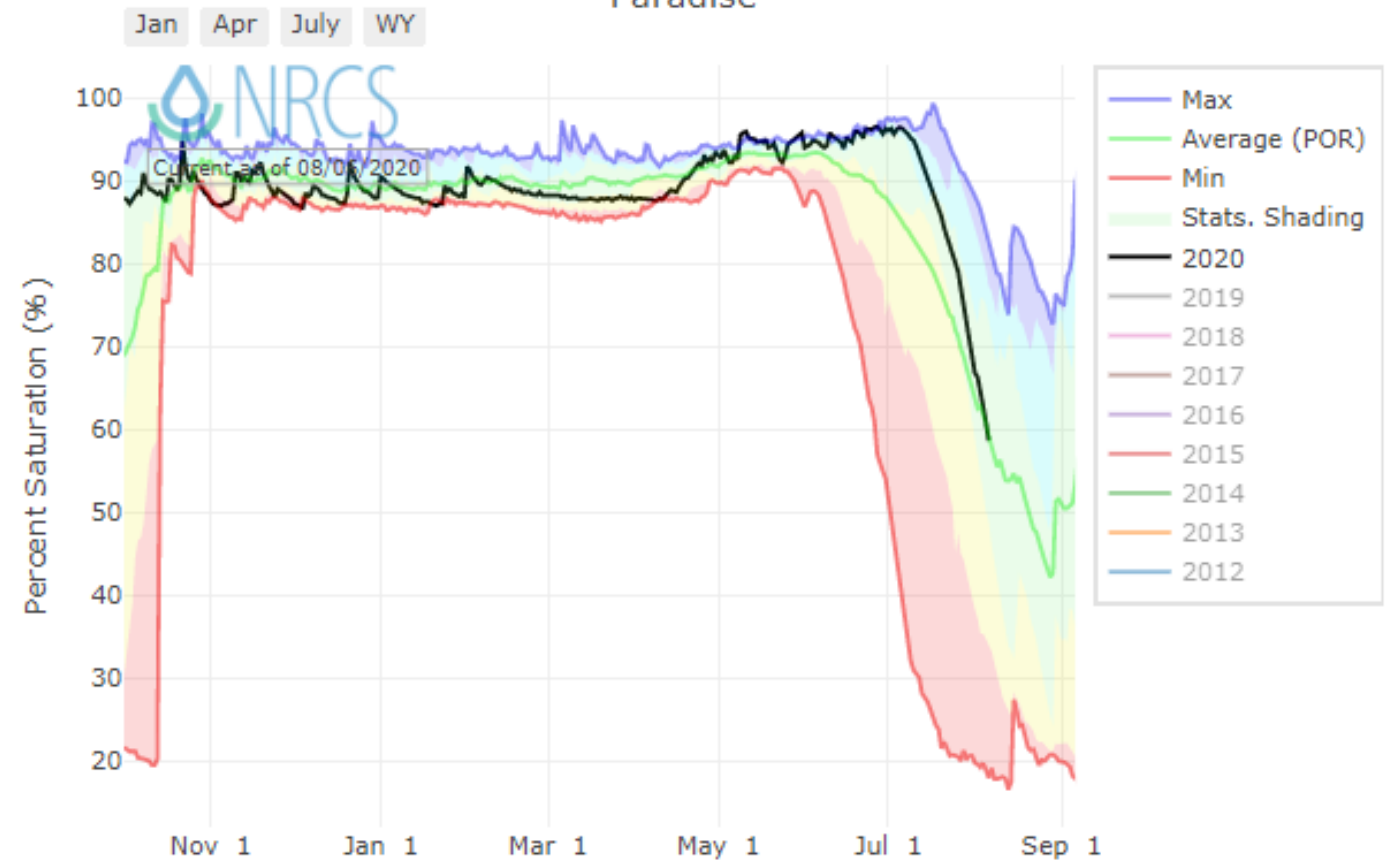


Created 8-06-2020

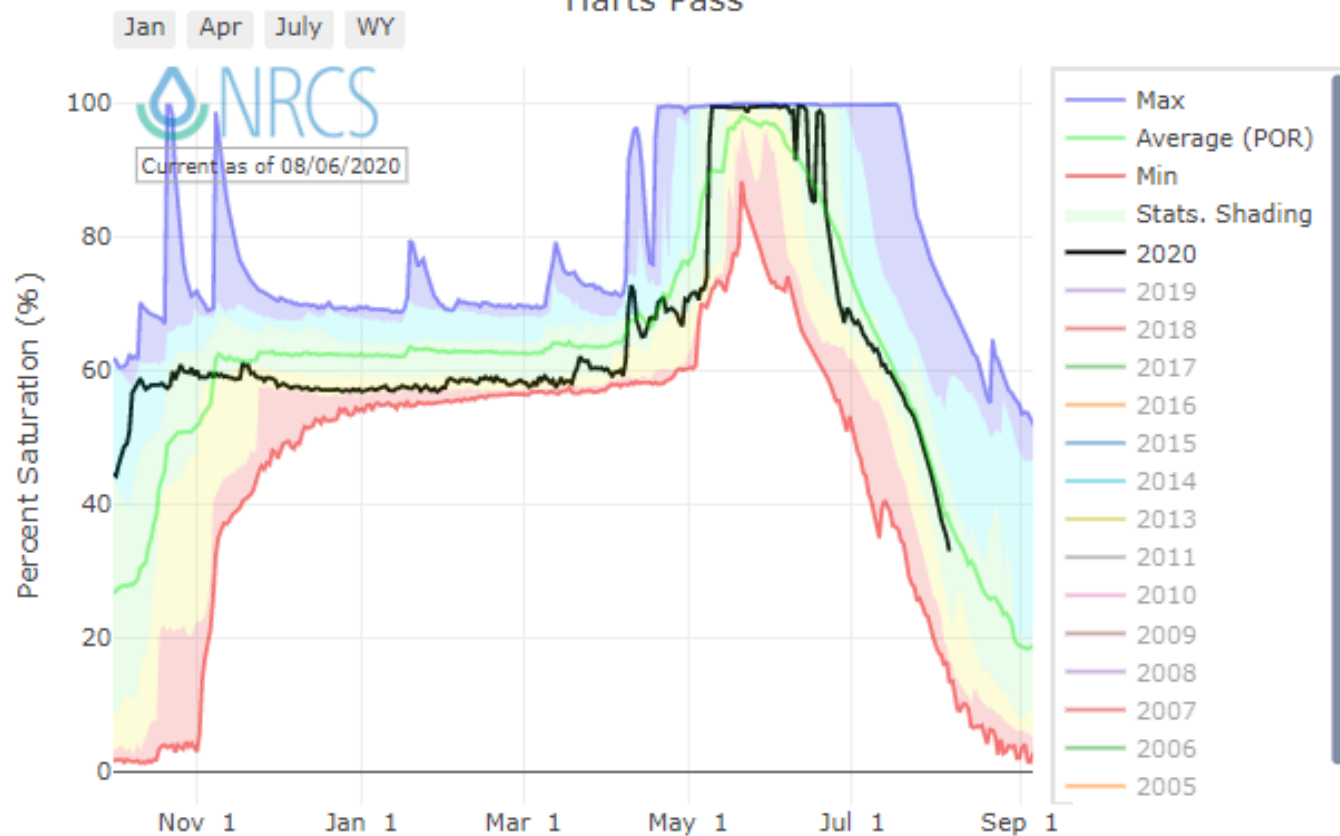
Depth Averaged Soil Saturation at Buckinghorse



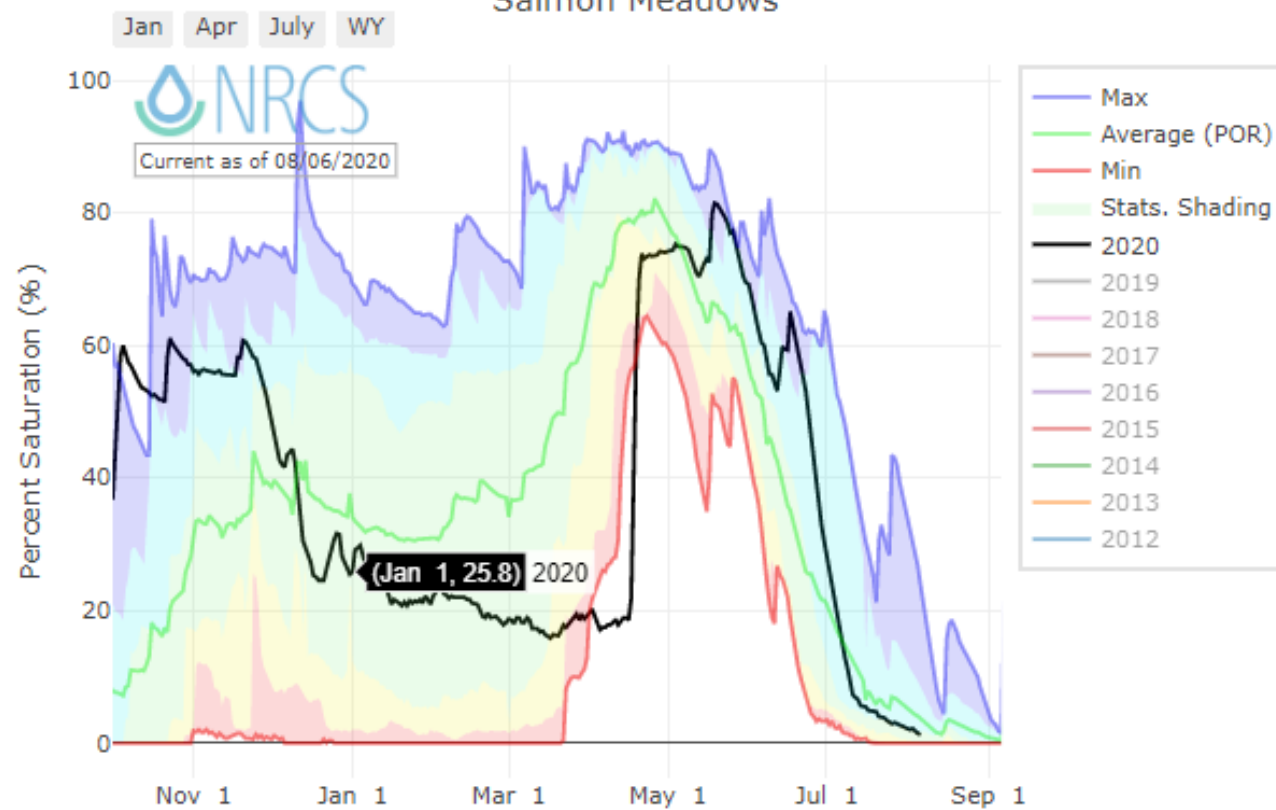
Depth Averaged Soil Saturation at Paradise



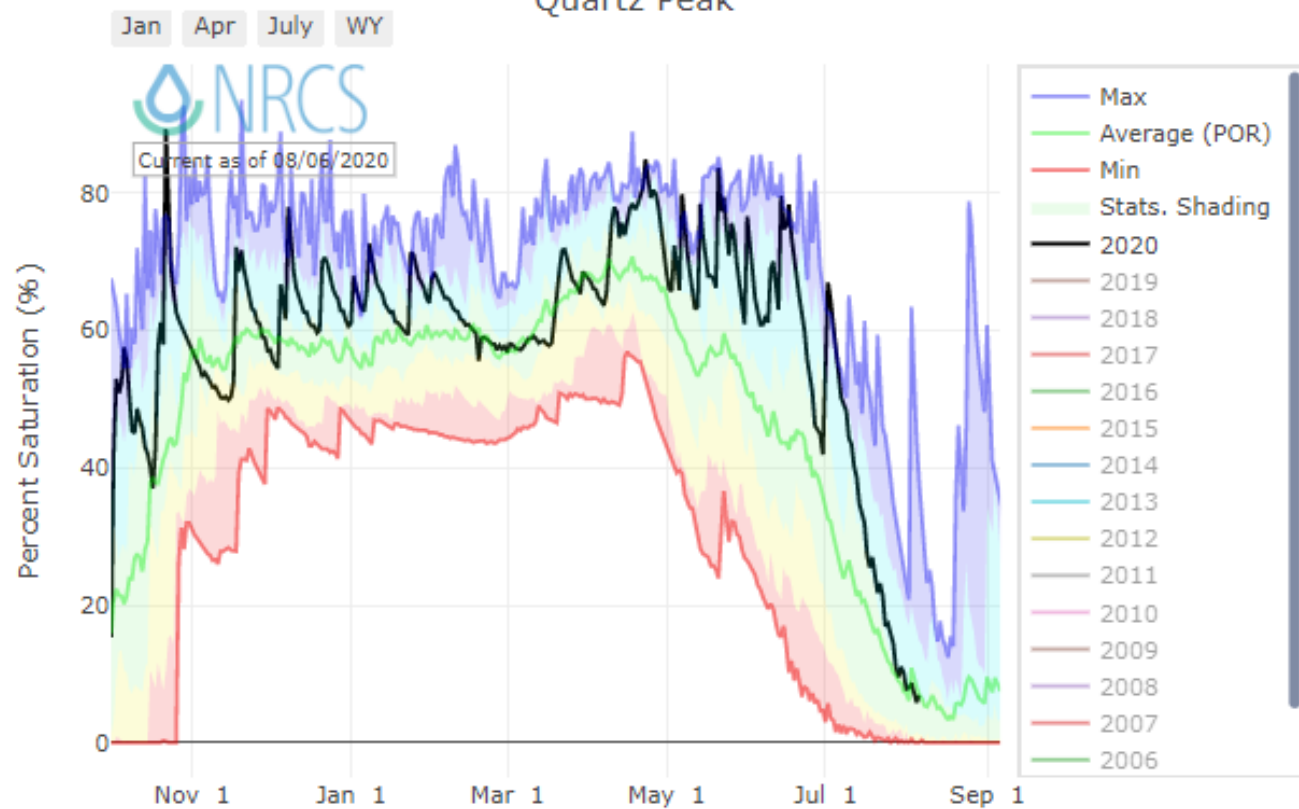
Depth Averaged Soil Saturation at Harts Pass



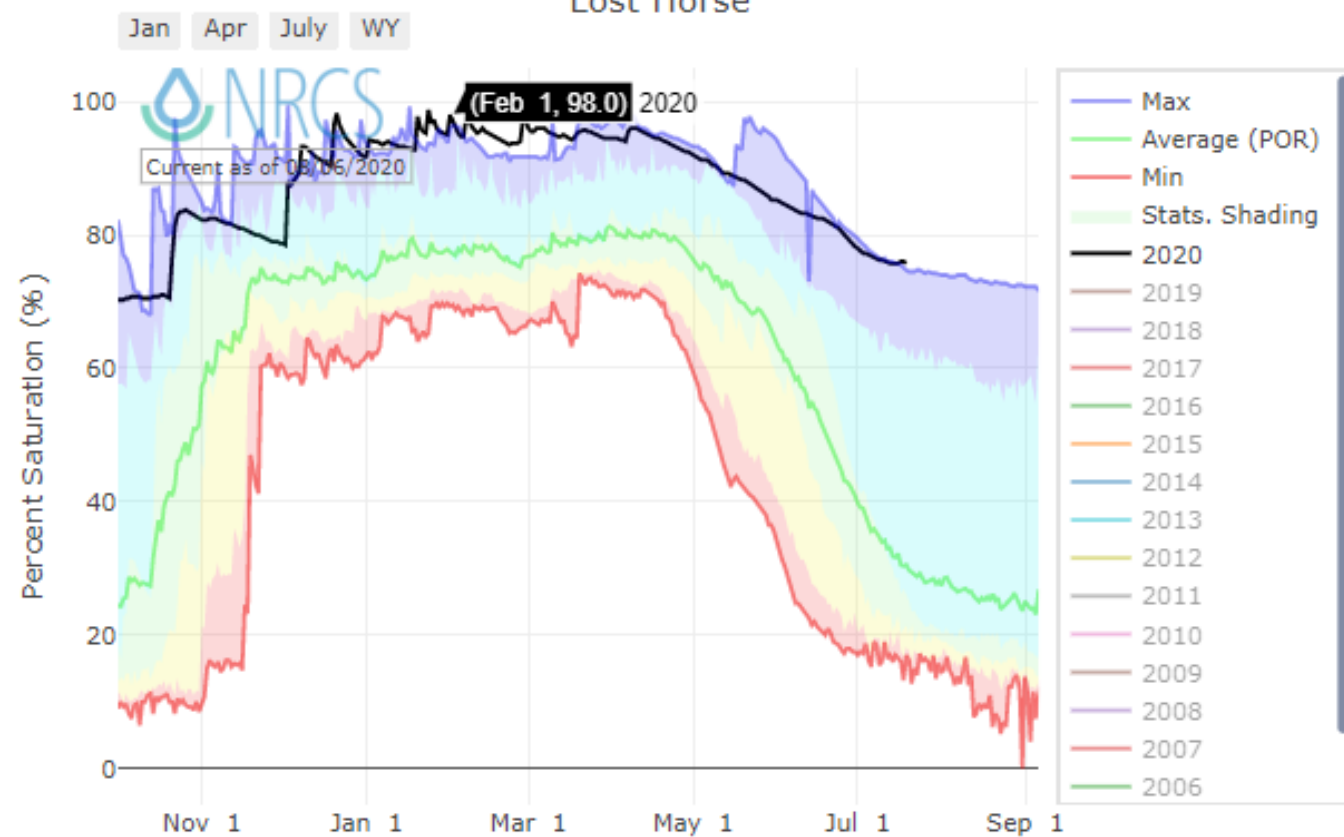
Depth Averaged Soil Saturation at Salmon Meadows



Depth Averaged Soil Saturation at Quartz Peak



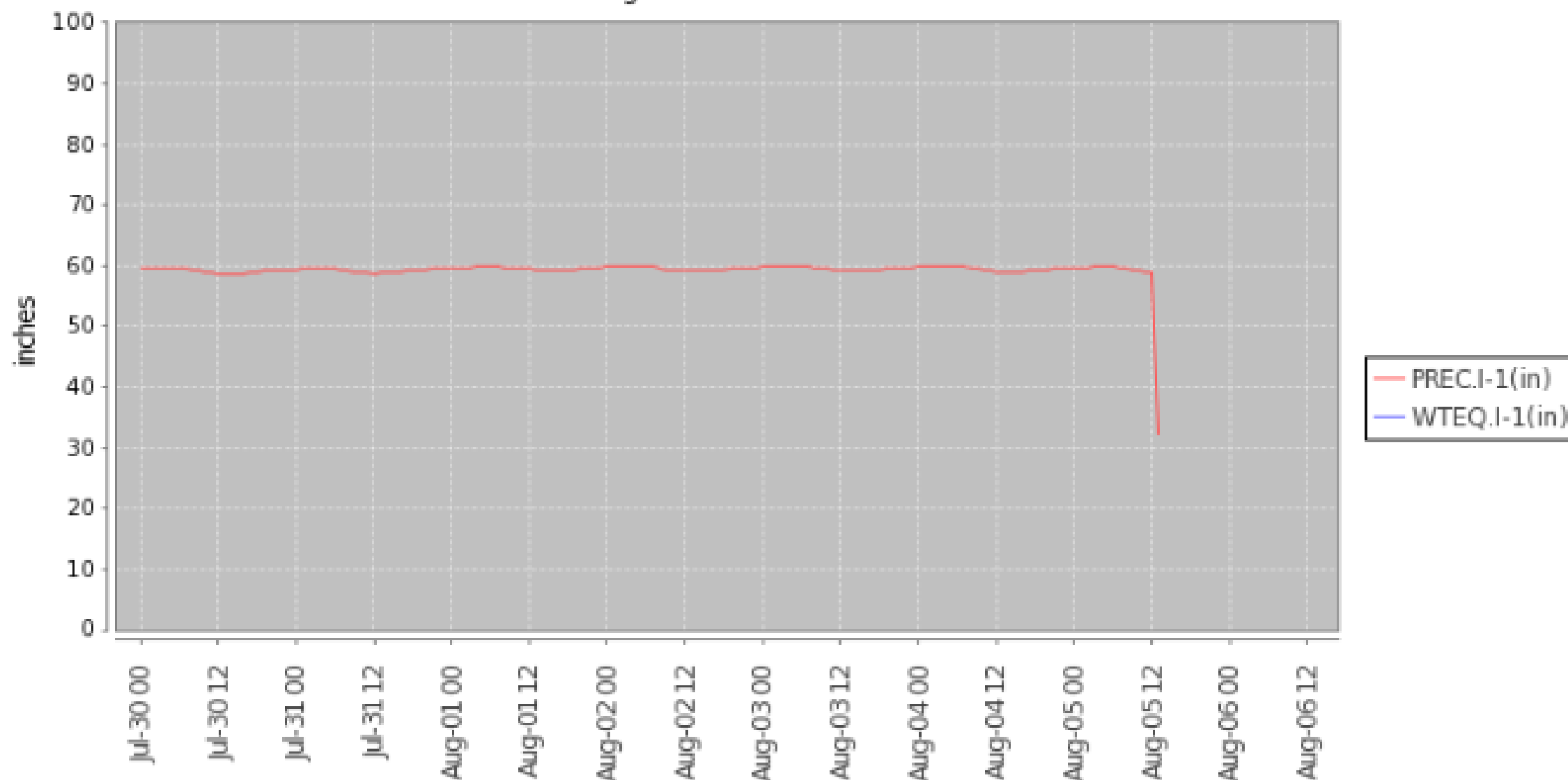
Depth Averaged Soil Saturation at Lost Horse

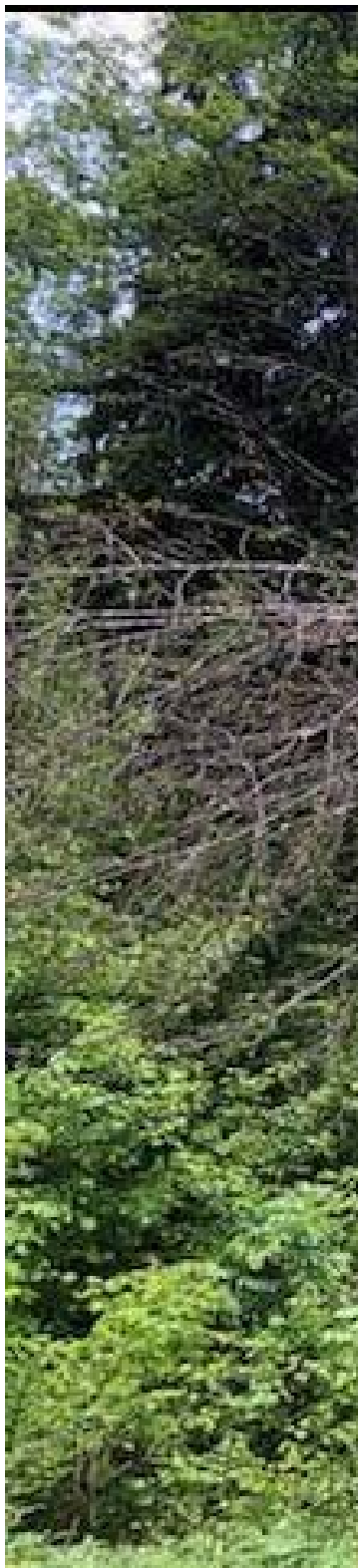


Washington (PST) SNOTEL Site Bumping Ridge (375) (21C38S) Precipitation Hourly series for week=2020-07-30
NRCS National Water and Climate Center - Provisional Data - subject to revision as of 2020-August-06. Notes on dates - Daily se at the beginning of an interval, which is midnight for a daily timeseries report.

[Describe headers](#)[Download](#)[View](#)[Prev](#)[Next](#)[Return to Site](#)[Autoscale](#)[Legend below](#)

Station (375) WEEK=2020-07-30 (Hourly) NRCS National Water and Climate Center - Provisional Data - subject to revision
Thu Aug 06 14:04:31 GMT-08:00 2020





Summary

- Normal snow melt-out.
- Slightly drier than normal summer so far.
- Soil moisture adequate at most locations. Wait and see?