# Klamath Basin Hydrology Report
# as prepared by
# Oregon Water Resources Department
# on November 17, 2025

| | Most recent (mean daily) conditions | | Average (mean daily) for date | | Last Week Percent of Average | | Current Percent of Average |
|---|---|---|---|---|---|---|---|
| Upper Klamath Lake, elevation* | 4,139.57 | ft | 4,139.55 | ft | | | |
| Upper Klamath Lake, contents | 243,299 | acft | 241,828 | acft | 102% | | 101% |
| Williamson River below Sprague River | 585 | cfs | 706 | cfs | 87% | | 83% |
| Sprague R nr Chiloquin | 235 | cfs | 331 | cfs | 79% | | 71% |
| Klamath River at Iron Gate Dam, CA | 1,100 | cfs | 1,649 | cfs | 72% | | 67% |
| Klamath Basin total precipitation | ----- | | ----- | | 114% | ** | 96% |
| Precipitation forecast for the next 5 days | 0.0-0.1 | in. | | | | | |

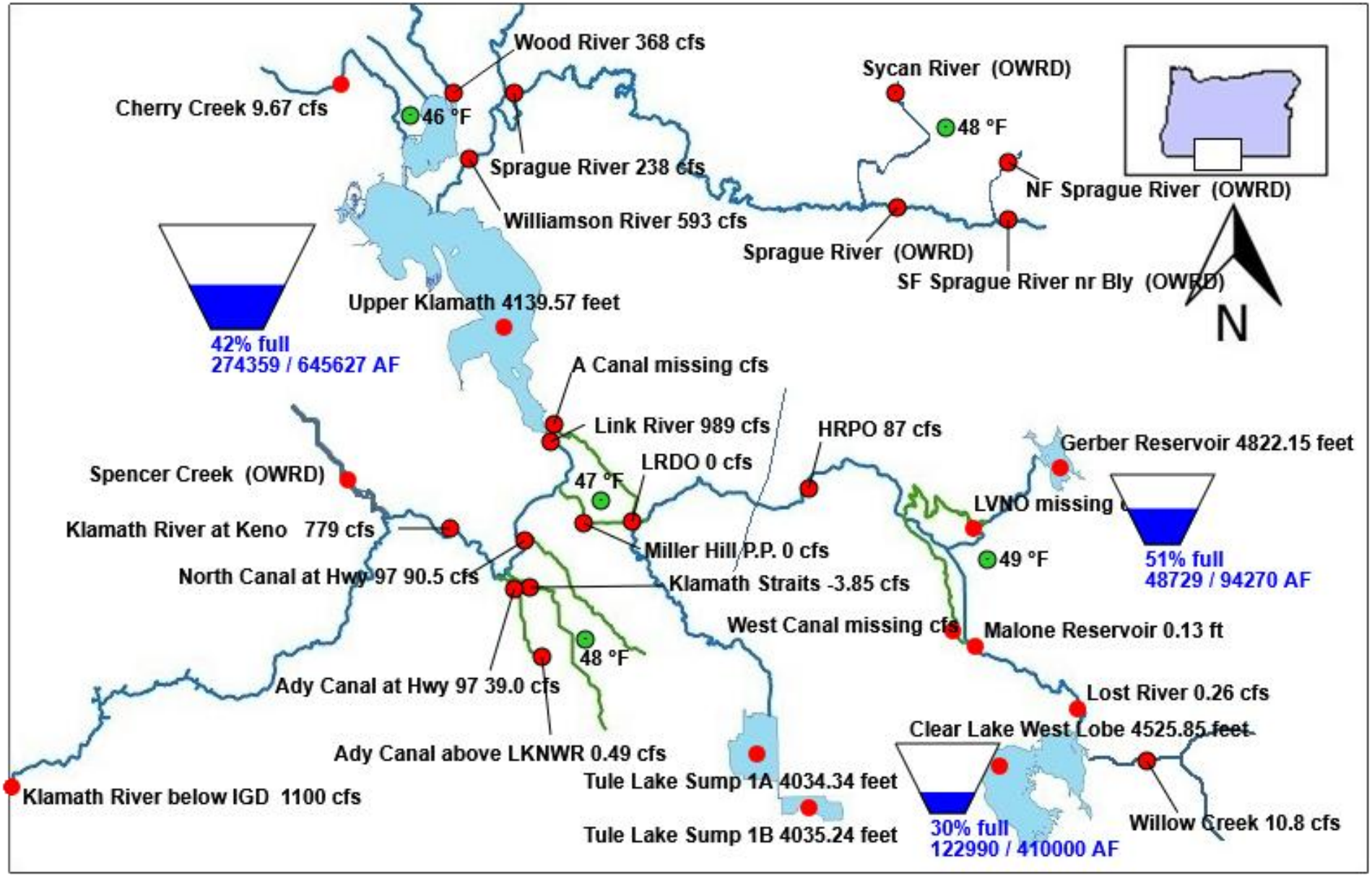
**For more detailed information, please refer to the following links:**

NRCS Oregon Basin Outlook Report June 2025
Klamath water conditions (USBR)
Water year to date current precipitation conditions (NRCS)
Basinwide reservoir summary (NRCS)
3 month temp. and precip. forecast (NOAA)
Drought Conditions for Klamath County

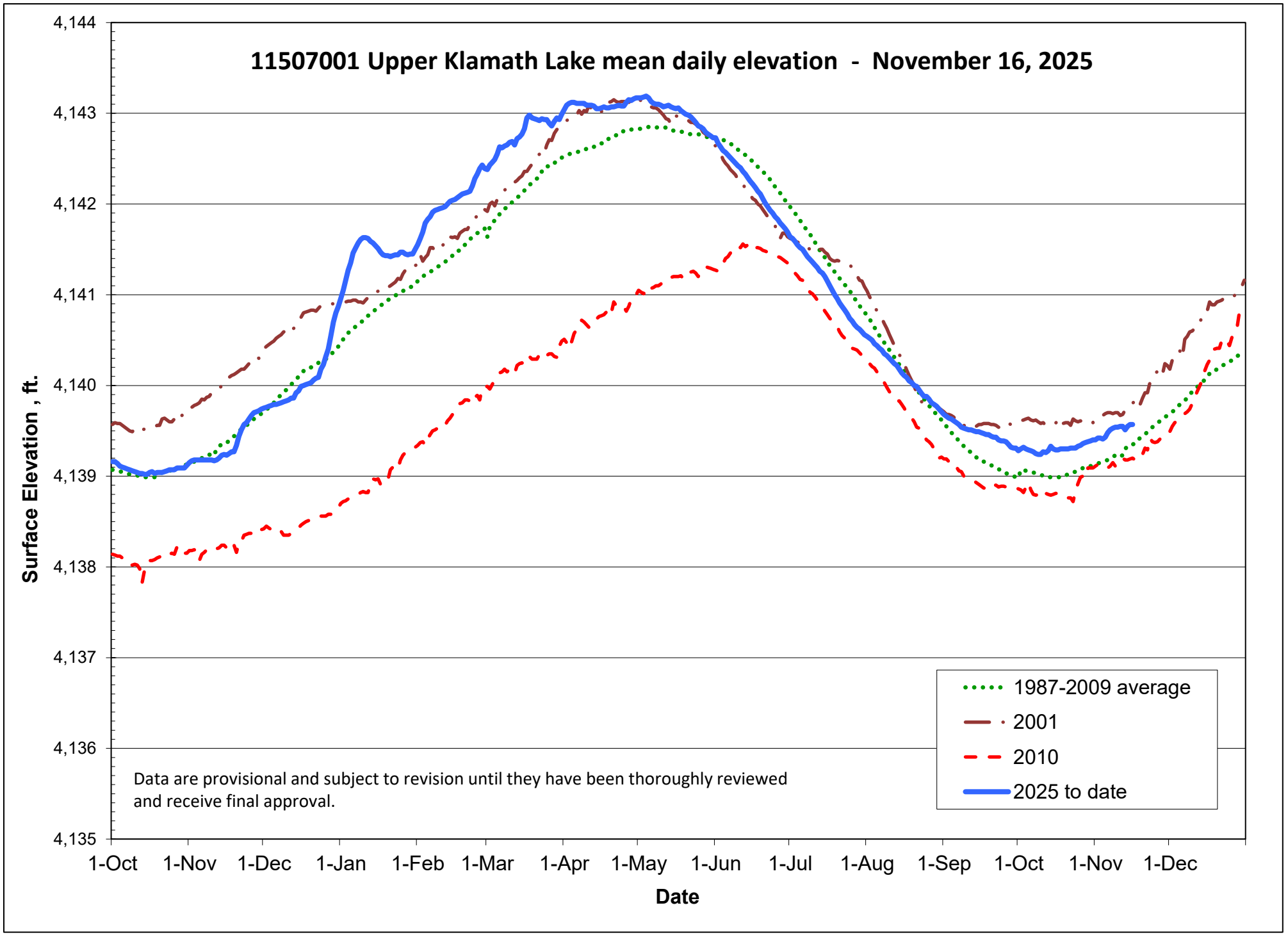
* Lake or reservoir elevation above United States Bureau of Reclamation Klamath Basin (USBRKB) Datum, feet (Mean)
**Data may not provide a valid measure of conditions.
Data are provisional and subject to revision until they have been thoroughly reviewed and received final approval.
Unless otherwise stated, average lake elevation and streamflow are based on a 30 year period from 1981 to 2010

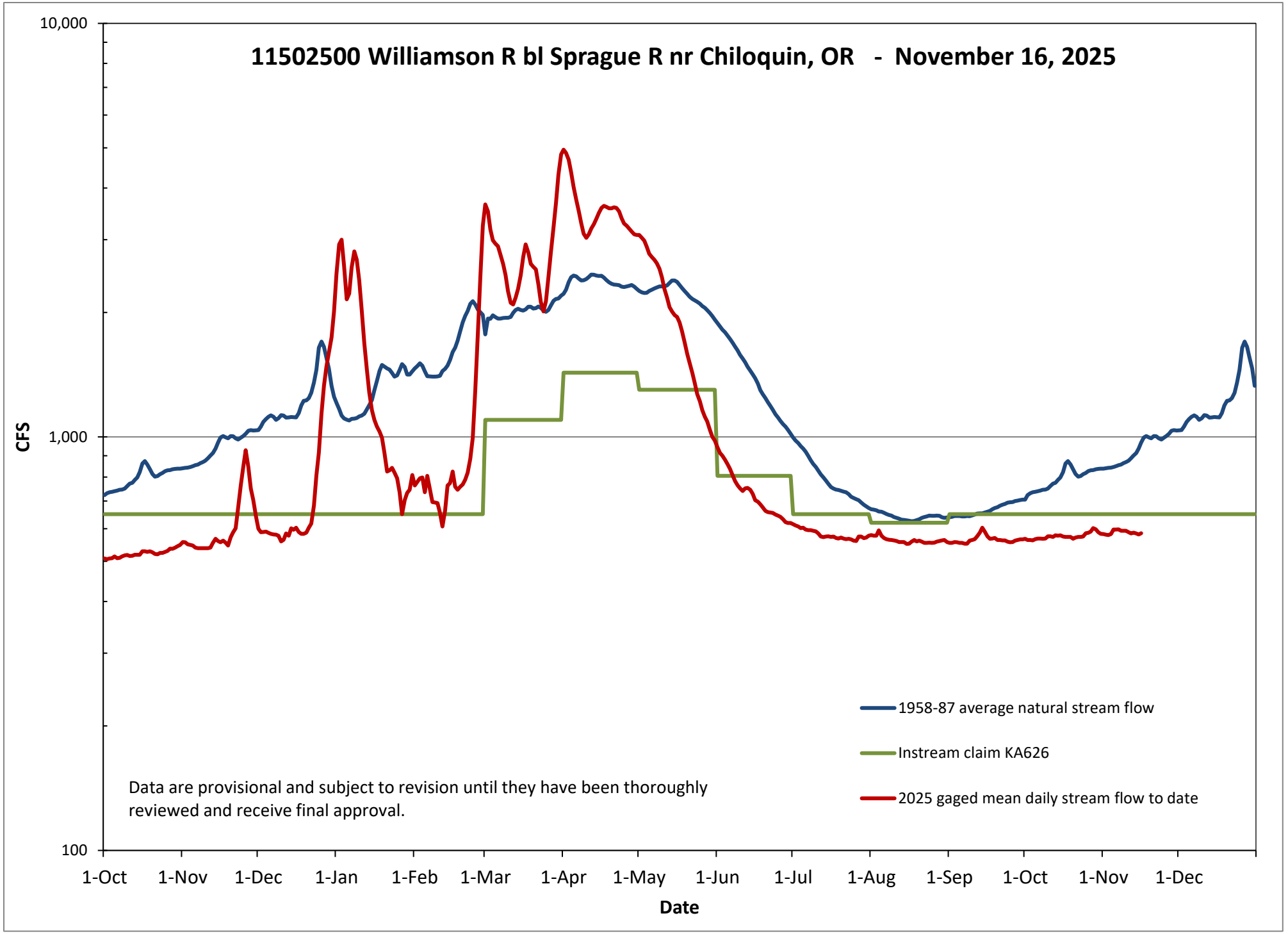
# Major Storage Reservoirs in the Klamath River Basin

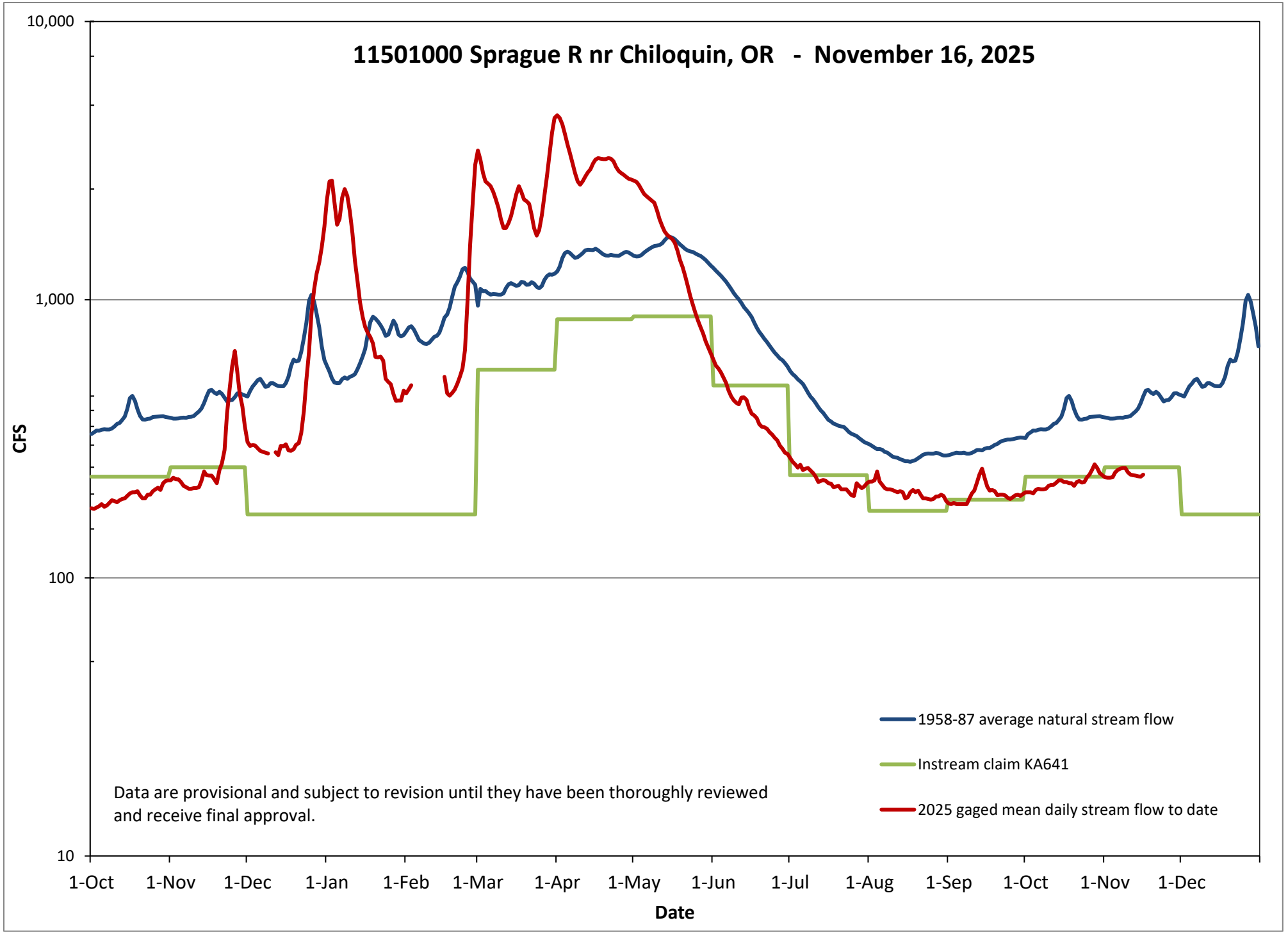
Mon Nov 17 2025 11:20:42 GMT-0800 (Pacific Standard Time)

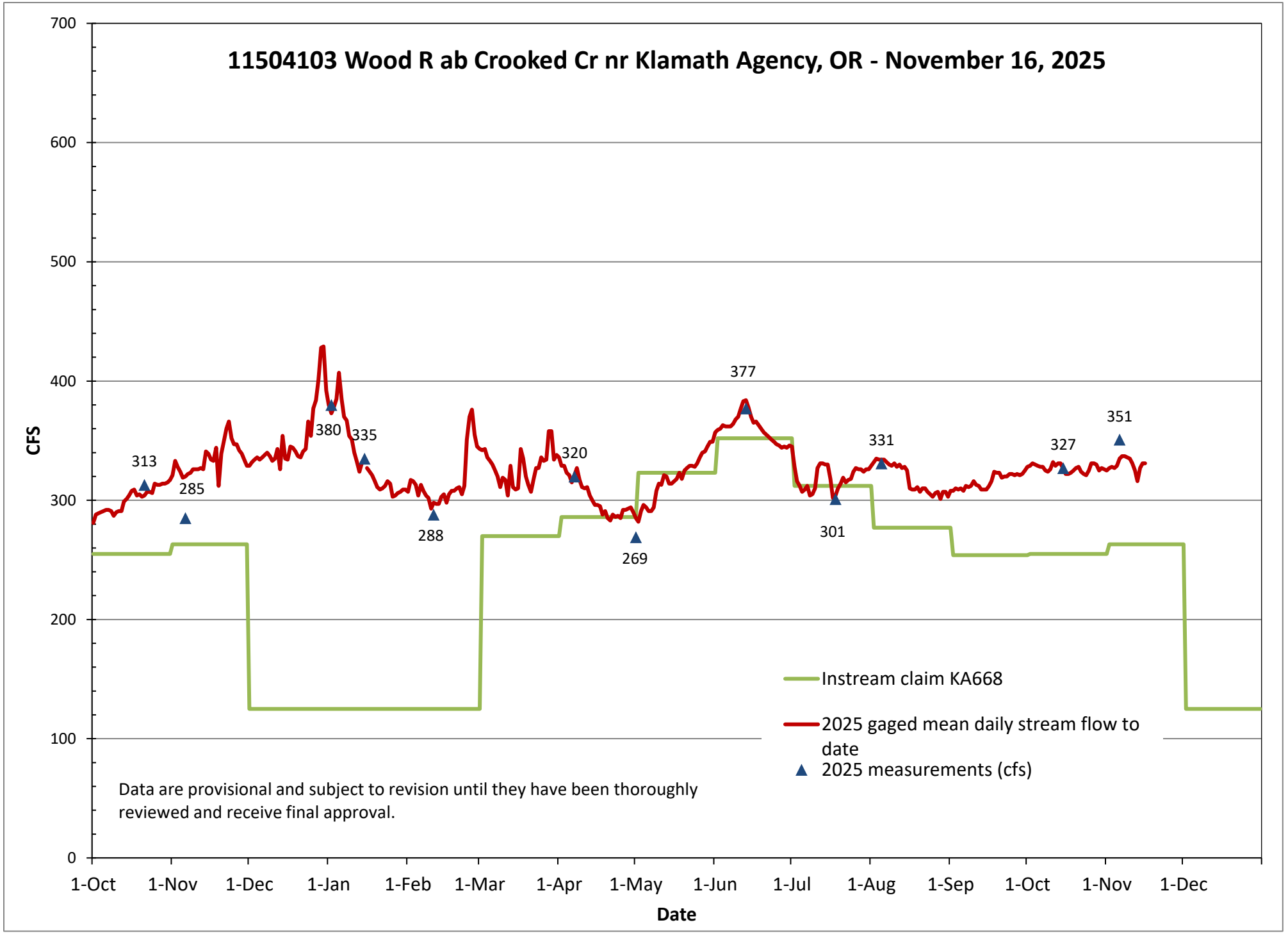


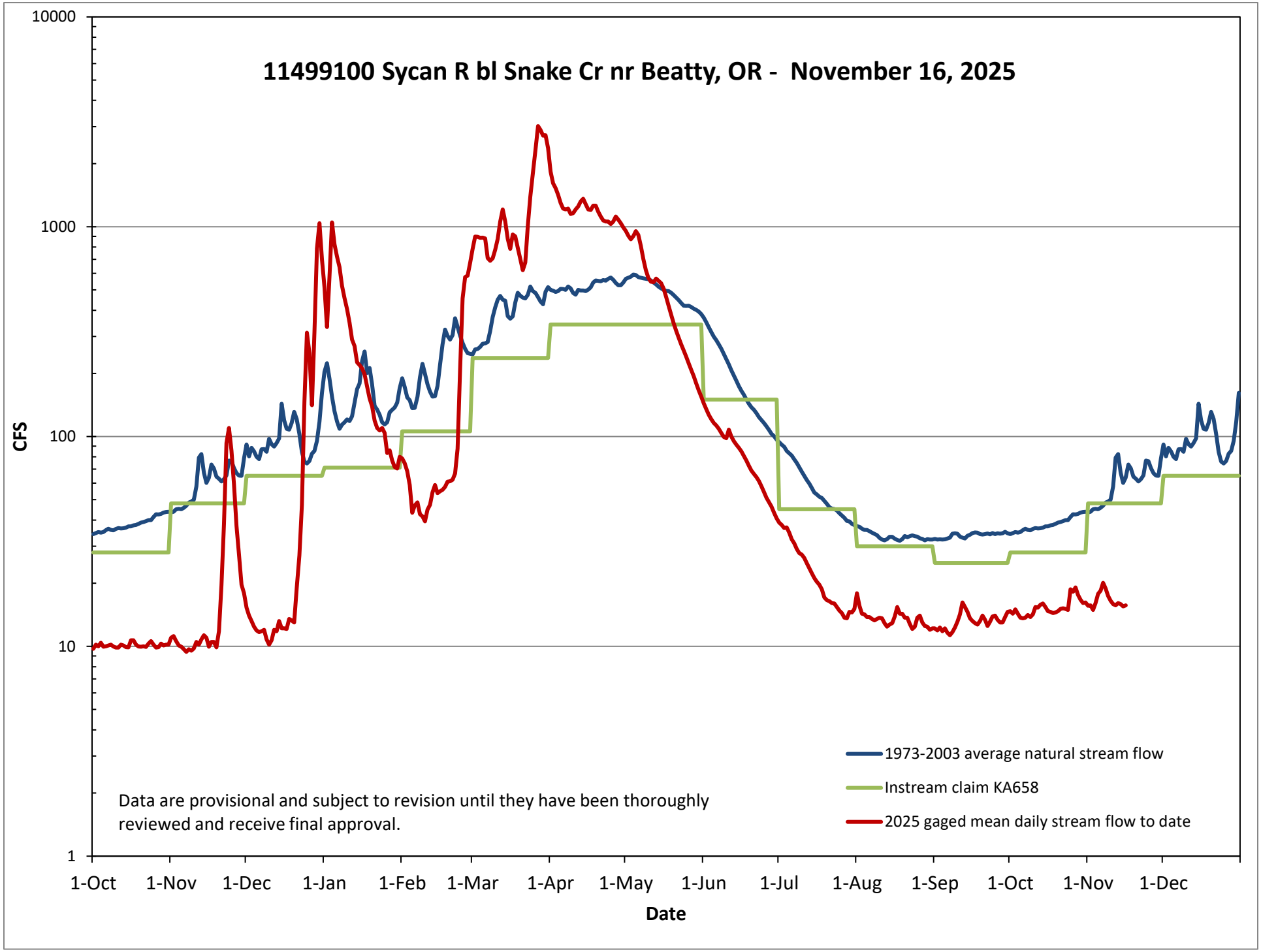

PROVISIONAL DATA - SUBJECT TO CHANGE!

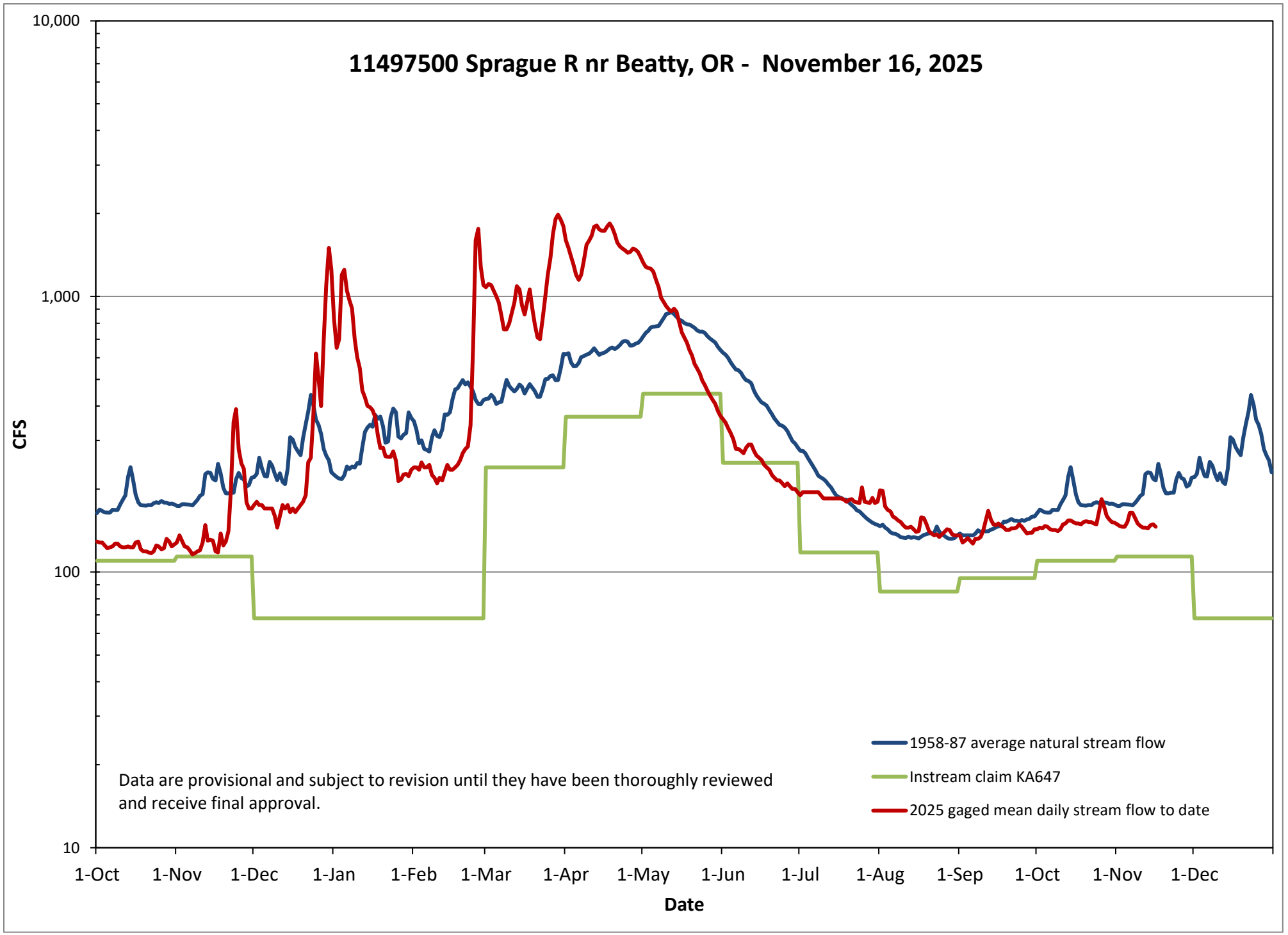

11507001 Upper Klamath Lake mean daily elevation - November 16, 2025
Surface Elevation , ft.
4,144
4,143
4,142
4,141
4,140
4,139
4,138
4,137
4,136
4,135
1-Oct
1-Nov
1-Dec
1-Jan
1-Feb
1-Mar
1-Apr
1-May
1-Jun
1-Jul
1-Aug
1-Sep
1-Oct
1-Nov
1-Dec
Date
1987-2009 average
2001
2010
2025 to date
Data are provisional and subject to revision until they have been thoroughly reviewed and receive final approval.


11502500 Williamson R bl Sprague R nr Chiloquin, OR - November 16, 2025
10,000
1,000
100
CFS
1-Oct
1-Nov
1-Dec
1-Jan
1-Feb
1-Mar
1-Apr
1-May
1-Jun
1-Jul
1-Aug
1-Sep
1-Oct
1-Nov
1-Dec
Date
1958-87 average natural stream flow
Instream claim KA626
2025 gaged mean daily stream flow to date
Data are provisional and subject to revision until they have been thoroughly reviewed and receive final approval.


11501000 Sprague R nr Chiloquin, OR - November 16, 2025
10,000
1,000
100
10
CFS
1-Oct
1-Nov
1-Dec
1-Jan
1-Feb
1-Mar
1-Apr
1-May
1-Jun
1-Jul
1-Aug
1-Sep
1-Oct
1-Nov
1-Dec
Date
1958-87 average natural stream flow
Instream claim KA641
2025 gaged mean daily stream flow to date
Data are provisional and subject to revision until they have been thoroughly reviewed and receive final approval.


11504103 Wood R ab Crooked Cr nr Klamath Agency, OR - November 16, 2025
CFS
Date
700
600
500
400
300
200
100
0
1-Oct
1-Nov
1-Dec
1-Jan
1-Feb
1-Mar
1-Apr
1-May
1-Jun
1-Jul
1-Aug
1-Sep
1-Oct
1-Nov
1-Dec
313
285
380
335
288
320
269
377
301
331
327
351
Instream claim KA668
2025 gaged mean daily stream flow to date
2025 measurements (cfs)
Data are provisional and subject to revision until they have been thoroughly reviewed and receive final approval.


11499100 Sycan R bl Snake Cr nr Beatty, OR - November 16, 2025
10000
1000
100
10
1
CFS
1-Oct
1-Nov
1-Dec
1-Jan
1-Feb
1-Mar
1-Apr
1-May
1-Jun
1-Jul
1-Aug
1-Sep
1-Oct
1-Nov
1-Dec
Date
1973-2003 average natural stream flow
Instream claim KA658
2025 gaged mean daily stream flow to date
Data are provisional and subject to revision until they have been thoroughly reviewed and receive final approval.


11497500 Sprague R nr Beatty, OR - November 16, 2025
10,000
1,000
100
10
CFS
1-Oct
1-Nov
1-Dec
1-Jan
1-Feb
1-Mar
1-Apr
1-May
1-Jun
1-Jul
1-Aug
1-Sep
1-Oct
1-Nov
1-Dec
Date
1958-87 average natural stream flow
Instream claim KA647
2025 gaged mean daily stream flow to date
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