

Klamath Basin Hydrology Report
as prepared by
Oregon Water Resources Department
March 27, 2017

	Current conditions		Average for date		Last week percent of average	Current percent of average
Upper Klamath Lake, elevation (USGS)	4,142.64	ft	4,142.41	ft		
Upper Klamath Lake, contents (USGS)	460,609	acft	441,501	acft	110%	104%
Williamson River below Sprague River	4,730	cfs	1,720	cfs	152%	275%
Sprague R nr Chiloquin	4,020	cfs	1,040	cfs	190%	387%
Klamath River at Iron Gate Dam, CA	9,340	cfs	3,210	cfs	171%	291%
Klamath Basin snow water equivalent (snowpack)	-----		-----		126%	119%
Klamath Basin total precipitation	-----		-----		137%	138%
Precipitation forecast for the next 5 days	1.0 to 1.75 in.					

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

[Oregon Basin Outlook Report March, 2017 \(NRCS\)](#)

[Klamath water conditions \(USBR\)](#)

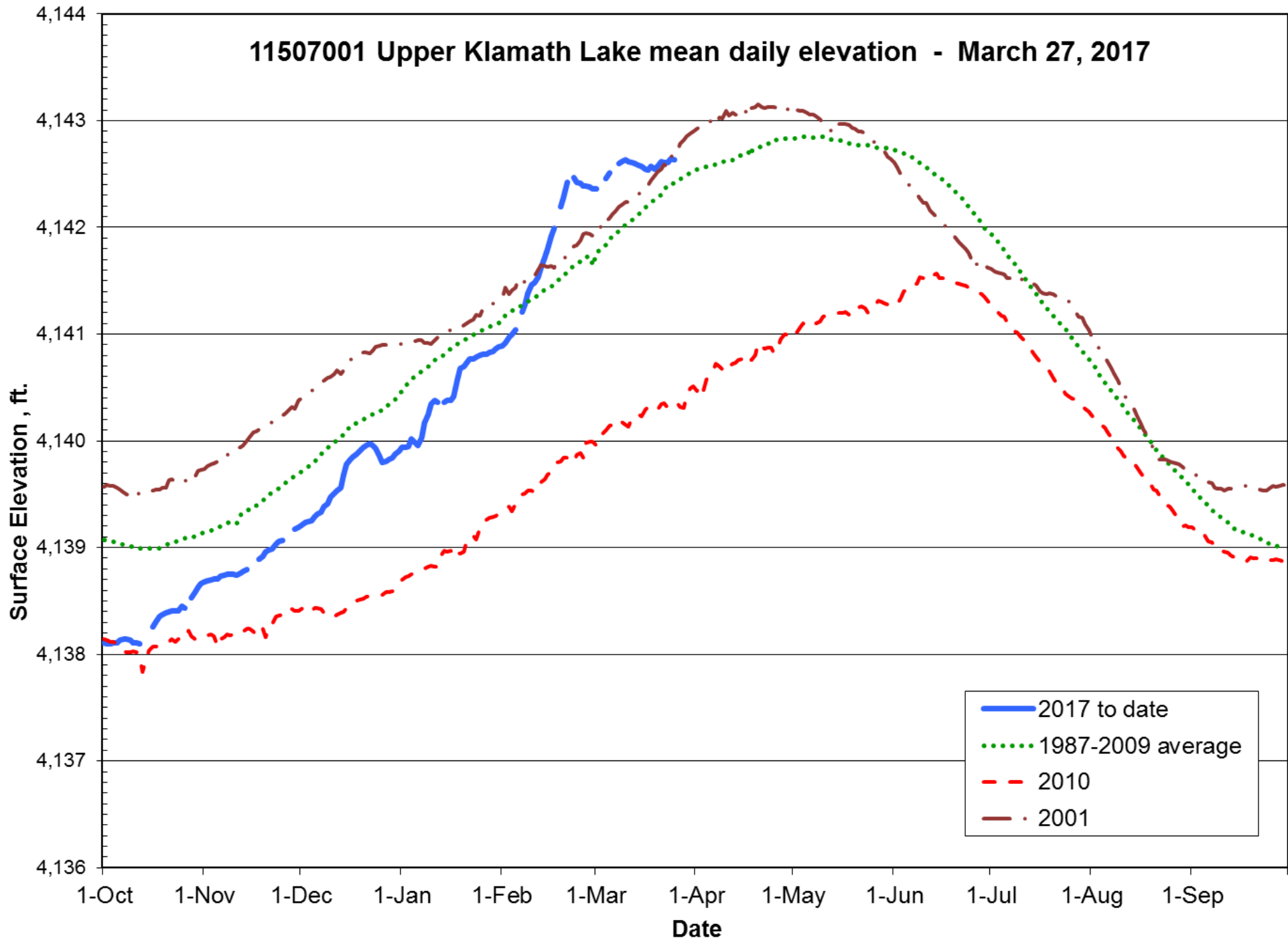
[Current snow water equivalent map \(NRCS\)](#)

[Water year to date precipitation map \(NRCS\)](#)

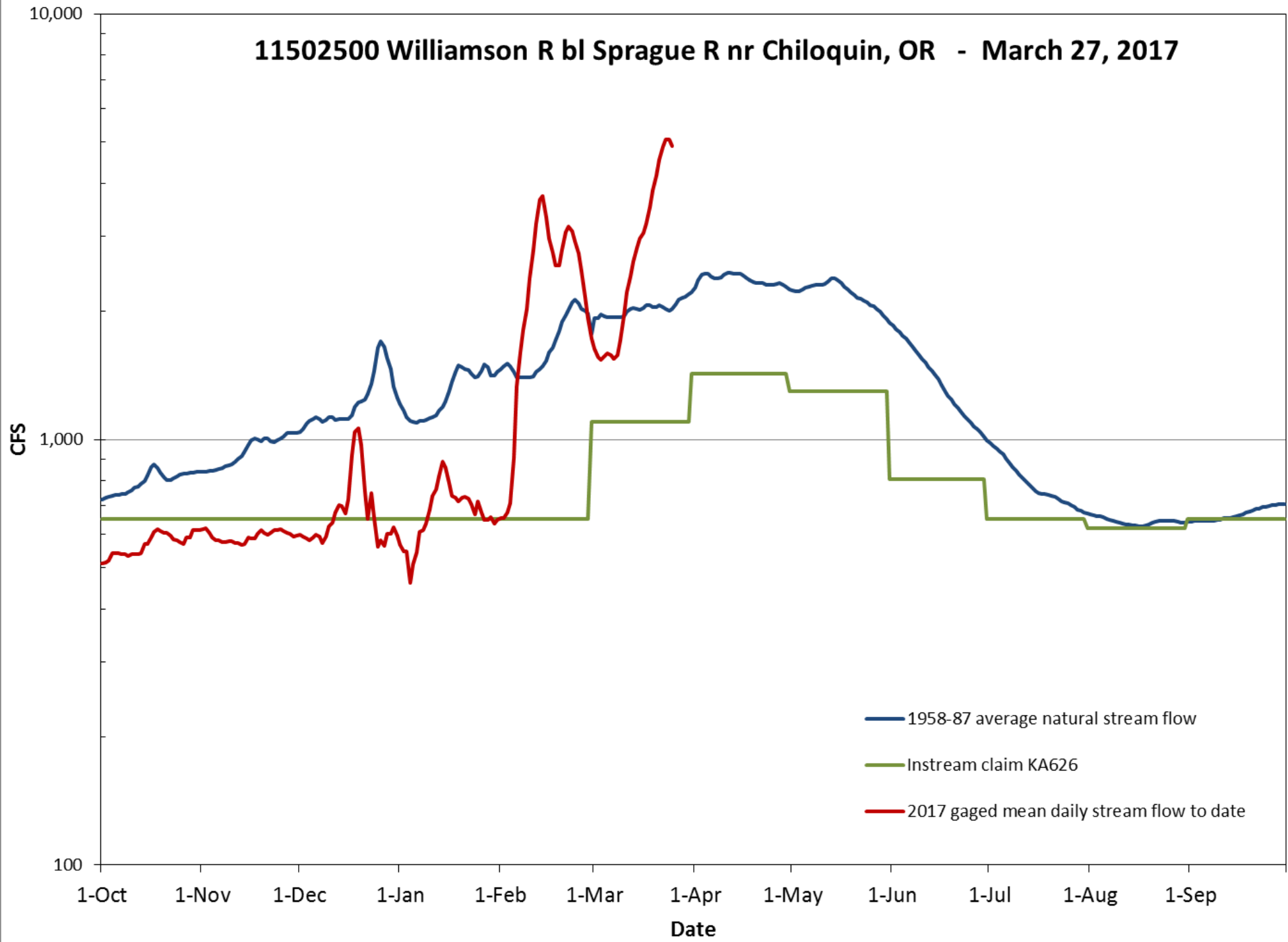
[Basin wide reservoir summary \(NRCS\)](#)

[3 month temp. and precip. forecast \(NOAA\)](#)

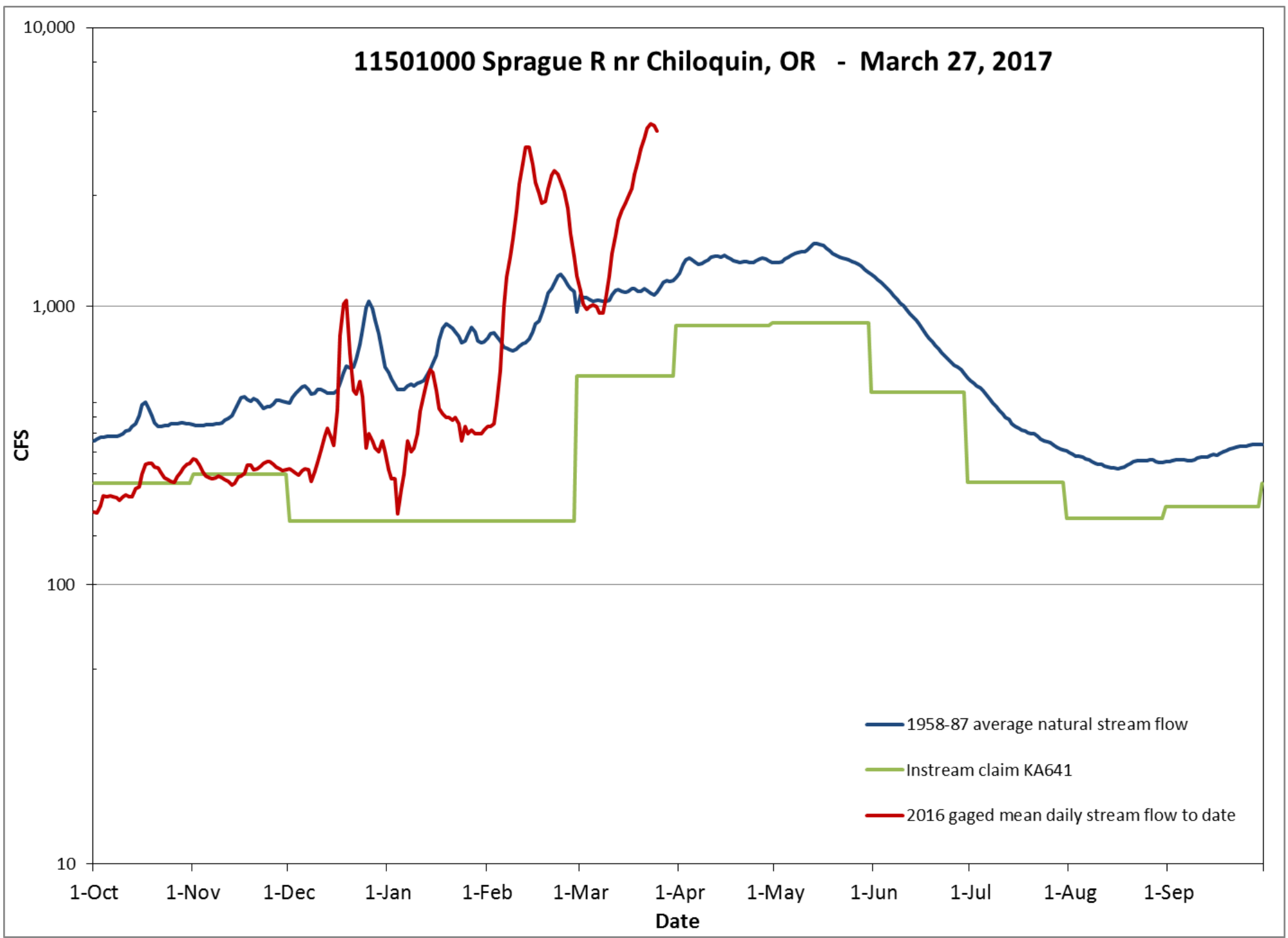
11507001 Upper Klamath Lake mean daily elevation - March 27, 2017



11502500 Williamson R bl Sprague R nr Chiloquin, OR - March 27, 2017



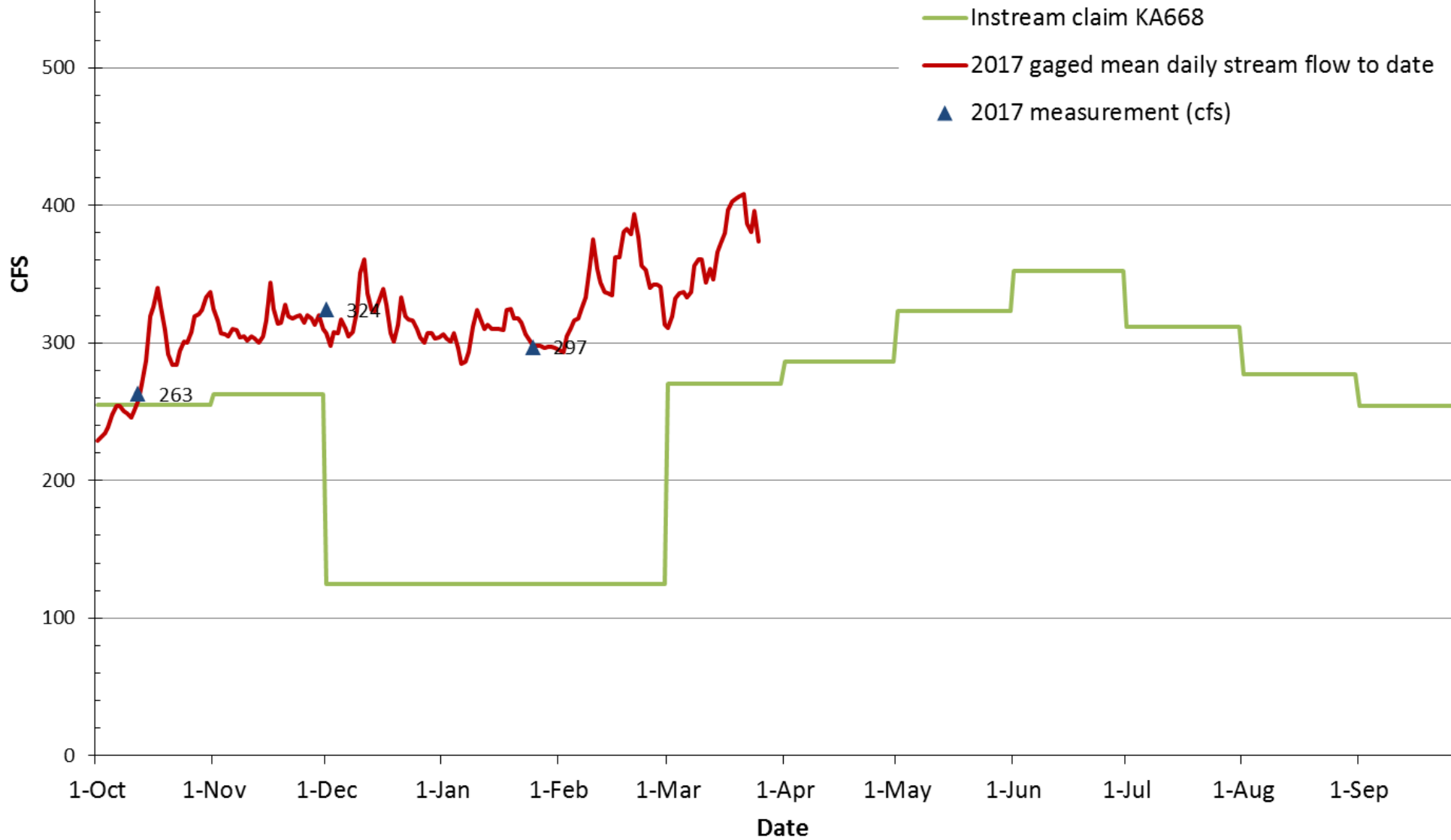
11501000 Sprague R nr Chiloquin, OR - March 27, 2017



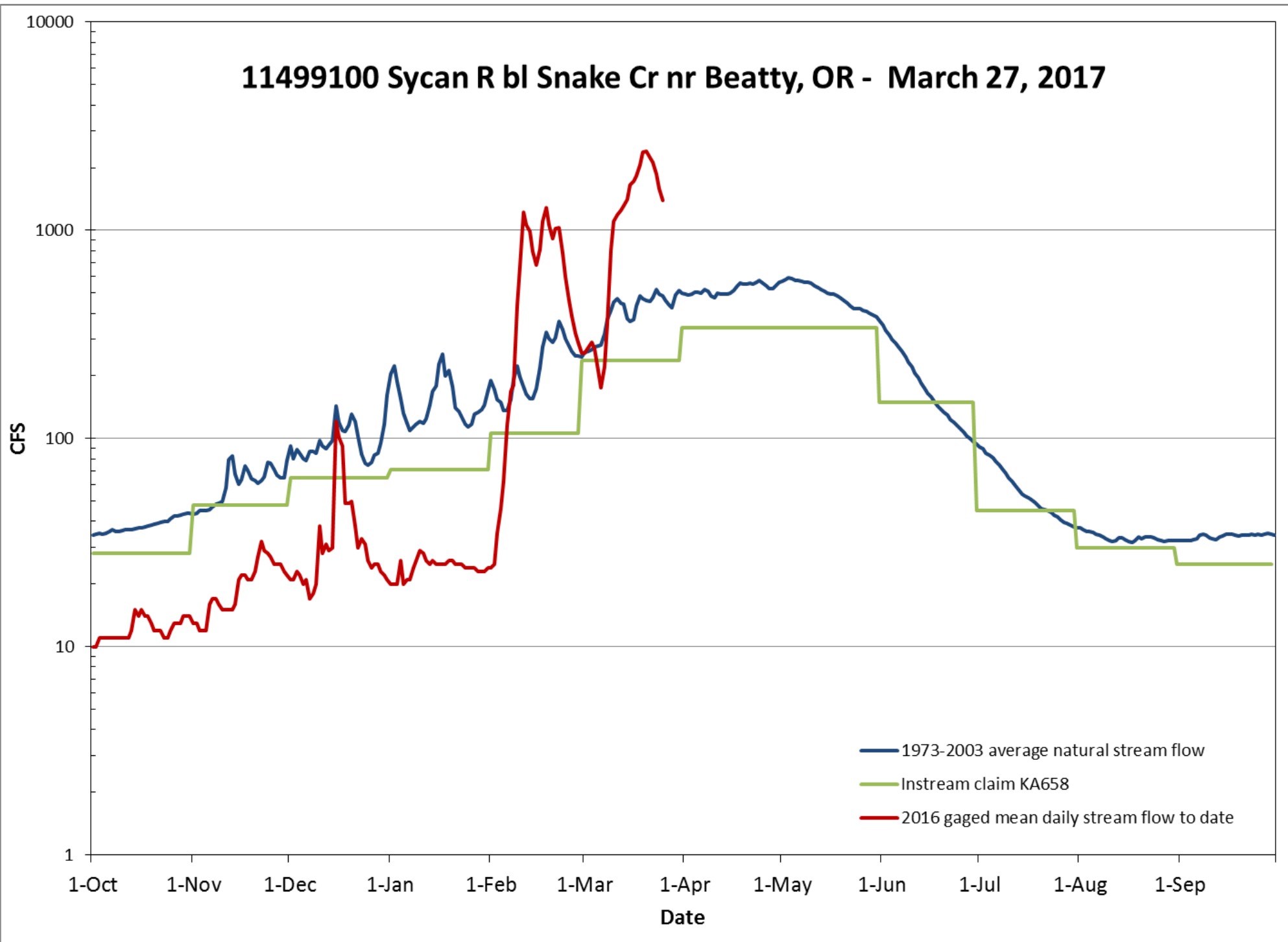
- 1958-87 average natural stream flow
- Instream claim KA641
- 2016 gaged mean daily stream flow to date

11504103 Wood R ab Crooked Cr nr Klamath Agency, OR

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11499100 Sycan R bl Snake Cr nr Beatty, OR - March 27, 2017



11497500 Sprague R nr Beatty, OR - March 27, 2017

