

On October 28, we collected our 1,000th streamflow measurement on the Kootenai River at Leonia. We established a streamgage at this site in 1928. View all data



2015

for this station in the [USGS National Water Information System](#).



1928

USGS drill crews deepened a well in the western part of the Idaho National Laboratory to obtain more detailed information about the eastern Snake River Plain aquifer. Data will improve our [groundwater flow model](#) and assist a [geothermal research project](#).

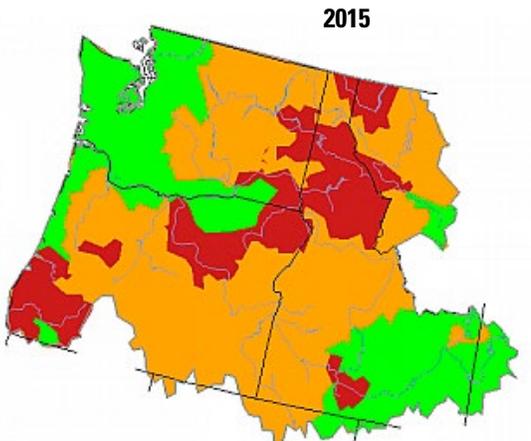
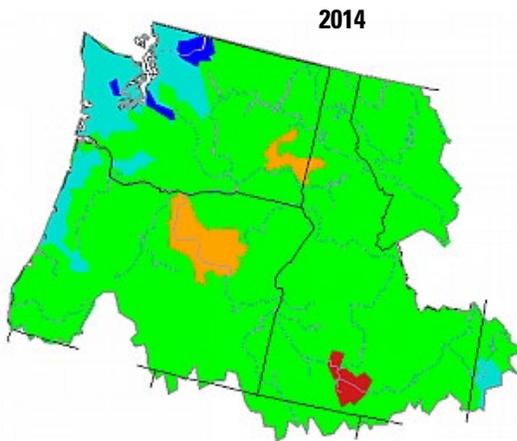
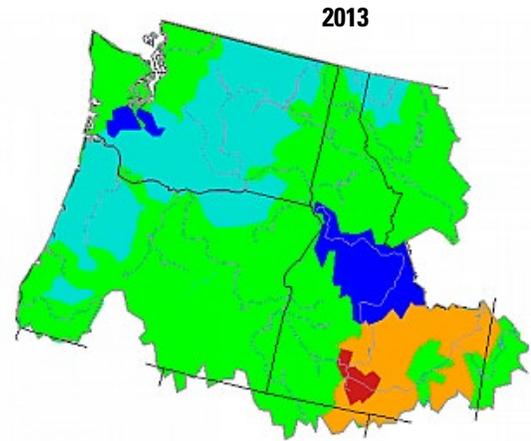
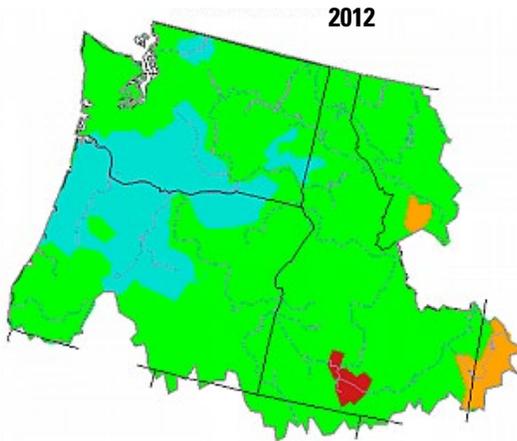


Data collection continues for a baseline study of groundwater quality in Gem County.



[More >](#)

### October Pacific Northwest Streamflows



Explanation - Percentile classes						
Low	<10	10-24	25-75	76-90	>90	High
	Much below normal	Below normal	Normal	Above normal	Much above normal	

Maps generated from [USGS WaterWatch](#) Map Comparison Tool



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