

Table 4-1. Yearly Peak Averages, 100-N Area River Gauge Station

Year	Average River Elevation	Percent Difference from Previous Year
2014	118.50 m (388.7 ft) ^a (derived from USGS Priest Rapids data)	0.95
2013	117.39 m (385.2 ft) ^b (based on average data 12/04/2012 to 12/04/2013)	0.31 (compared to 2010)
2012	118.28 m (388.1 ft) ^b (based on average over first 10 months)	Not calculated because it is a partial year
2011 (January 1 to May 1)	118.59 m (389.07 ft)	Not calculated because it is a partial year
2010	117.76 m (386.35 ft)	0.28
2009	118.09 m (387.43 ft)	0.09
2008	118.20 m (387.47 ft)	0.03
2007	118.24 m (387.93 ft)	0.14
2006	118.41 m (387.47 ft)	0.17
2005	118.21 m (387.83 ft)	—

a. 100-N river stage derived from USGS Priest Rapid Dam data per ECF-Hanford-13-0028, *Columbia River Stage Correlation for the Hanford Area*.

b. 100-N river stage estimated from 100-B river stage.

USGS = U.S. Geological Survey