

**Snow Depth Climatology : 3/15/2026**

	<b>Current Depth</b>	<b>30y Average</b>	<b>% of 30y Normal</b>	<b>Range Average</b>	<b>% of Range Normal</b>	<b>Last Year</b>	<b>Range Max/Year</b>	<b>Range Min/Year</b>
<b>Hurricane Ridge</b>	46	99	47	98	47	72	252/1999	6/2015
<b>Mt Baker</b>	110	160	69	162	68	147	305/1999	14/2015
<b>Washington Pass</b>	108	NA	NA	87	125	70	127/2016	38/1998
<b>Stevens Pass</b>	79	98	81	101	78	76	200/1956	18/2005
<b>Snoqualmie Pass</b>	69	84	82	90	76	66	195/1956	0/2015
<b>Stampede Pass</b>	NA	85	NA	99	NA	68	216/1964	0/2005
<b>Mission Ridge</b>	39	47	83	45	86	39	83/1999	5/2015
<b>Crystal Mountain</b>	NA	78	NA	70	NA	88	136/1999	5/2015
<b>Paradise</b>	133	166	80	168	79	164	357/1956	34/2005
<b>White Pass</b>	50	63	80	58	86	70	132/1997	0/2015
<b>Timberline</b>	84	156	54	147	57	149	258/1999	34/1981
<b>Mt Hood Meadows</b>	64	123	52	123	52	135	288/1974	24/2005

Snow depth measurements are recorded in whole inches on the 1st and 15th of each month from November 15th through May 1st. A tie for maximum or minimum snow depth displays the more recent year. Rolling 30 year averages appear as "NA" for stations with shorter records.

Records provided and maintained by the Northwest Avalanche Center. Year that records begin for each site:

*Hurricane Ridge (1979), Mt Baker (1926), Washington Pass (1996), Stevens Pass (1939), Snoqualmie Pass (1929), Stampede Pass (1943), Mission Ridge (1970), Crystal Mountain (1967), Paradise (1926), White Pass (1976), Timberline (1973), Mt Hood Meadows (1974).*

The data provided in this table represent a partnership between NWAC and the following entities:

- (1) *the National Park Service at Hurricane Ridge and Paradise.*
- (2) *the Washington Department of Transportation at Stevens Pass, Snoqualmie Pass, Washington Pass and White Pass.*
- (3) *the following ski areas: Mt Baker, Mission Ridge, Crystal Mountain, Timberline, and Mt Hood Meadows.*

Notes:

- We use measurements recorded at 4 AM PST. If the 4 AM measurement is missing or inaccurate, we may substitute representative measurements that fall within a few hours of 4 AM.
- We prioritize manual measurements over automated weather station measurements. Automated measurements may be substituted when manual measurements are not available.
- Stampede Pass records reflect the NWS manual measurements through the 2006-2007 season. Subsequent years use automated measurements obtained through the nearby NRCS Stampede SNOTEL site.