



As of 01 May 2026

Laramie Area Snowpack Report

Big Laramie River Drainage						Using 1991 - 2020 MEDIANS			Using 1991 - 2020 AVERAGES		
Snow Course	Type	Snow Depth (inches)		Water Content (inches)		30 Year Median	% of Median		30 Year AVERAGE	% Of Average	
		2026	2025	2026	2025		2026	2025		2026	2025
Cameron Pass, CO	Manual Course	18	58	4.0	24.9	25.6	16%	97%	26.6	15%	94%
Chambers Lake, CO	Manual Course	0	0	0.0	0.0	2.2	0%	0%	3.5	0%	0%
Deadman Hill, CO	Manual Course	6	34	1.2	13.5	17.2	7%	78%	16.8	7%	80%
Deadman Hill, CO	SNOTEL	8	38	4.2	14.5	19.8	21%	73%	19.8	21%	73%
Fox Park #2, WY	Manual Course	0	0	0.0	0.0	New	New	New	New	New	New
Joe Wright, CO	SNOTEL	10	50	3.6	21.2	22.5	16%	94%	23.8	15%	89%
McIntyre, CO	Manual Course	*	*	*	*	7.6	*	*	8.5	*	*
Rawah, CO	SNOTEL	3	12	0.4	4.2	6.8	6%	62%	7.4	5%	57%
Roach, CO	SNOTEL	4	25	1.6	9.0	16.1	10%	56%	16.5	10%	55%
* No data from Colorado						Drainage Average:	11%	66%		11%	64%

Little Laramie River Drainage						Using 1991 - 2020 MEDIANS			Using 1991 - 2020 AVERAGES		
Snow Course	Type	Snow Depth (inches)		Water Content (inches)		30 Year Median	% of Median		30 Year AVERAGE	% Of Average	
		2026	2025	2026	2025		2026	2025		2026	2025
Albany, WY	Manual Course	2	14	0.4	5.4	9.6	4%	56%	10.1	4%	54%
Brooklyn Lake, WY	SNOTEL	14	47	4.8	19.4	23.0	21%	84%	23.5	20%	82%
Cinnabar Park, WY	SNOTEL	4	30	1.3	12.2	19.7	7%	62%	18.3	7%	67%
Hairpin Turn, WY	Manual Course	4	24	0.4	9.1	13.2	3%	69%	12.9	3%	71%
Libby Lodge, WY	Manual Course	2	13	0.2	4.5	6.6	3%	68%	6.1	3%	74%
						Drainage Average:	8%	68%		8%	69%

Crow Creek Drainage						Using 1991 - 2020 MEDIANS			Using 1991 - 2020 AVERAGES		
Snow Course	Type	Snow Depth (inches)		Water Content (inches)		30 Year Median	% of Median		30 Year AVERAGE	% Of Average	
		2026	2025	2026	2025		2026	2025		2026	2025
Crow Creek, WY	SNOTEL	2	1	0.8	0.1	0.7	114%	14%	1.9	42%	5%
Pole Mountain, WY	Manual Course	0	0	0.0	0.0	5.8	0%	0%	5.1	0%	0%
						Drainage Average:	57%	7%		21%	3%

Medicine Bow River Drainage						Using 1991 - 2020 MEDIANS			Using 1991 - 2020 AVERAGES		
Snow Course	Type	Snow Depth (inches)		Water Content (inches)		30 Year Median	% of Median		30 Year AVERAGE	% Of Average	
		2026	2025	2026	2025		2026	2025		2026	2025
Deep Lake, WY	Manual Course	*	83	*	36.4	38.0	*	96%	39.1	*	93%
Medicine Bow, WY	SNOTEL	66	90	26.5	39.8	New	New	New	New	New	New
Moss Lake #2, WY	Manual Course	31	59	9.6	24.4	22.9	42%	107%	New	New	New
Sand Lake, WY	SNOTEL	56	74	20.8	28.7	31.2	67%	92%	32.1	65%	90%
* No data from Wyoming						Drainage Average:	54%	98%		65%	91%

Snow Course	May - 2025 Readings SWE - Inches	1991 - 2020 Medians	% of Median	1991-2020 Averages	% of Average	True Course Averages		% of Average	Records	
						Years	Average		Driest Amount / Year	Wettest Amount / Year
Cameron Pass, CO	4.0	25.6	16%	26.6	15%	90	27.59	14%	4.0" / 2026	48.0" / 2011
Chambers Lake, CO	0.0	2.2	0%	3.5	0%	90	4.59	0%	*0.0" / 2026	13.9" / 1957
Deadman Hill, CO	1.2	17.2	7%	16.8	7%	75	17.12	7%	1.2" / 2026	26.6" / 1986
Rawah, CO	0.4	6.8	6%	7.4	5%	24	7.27	6%	0.0" / 2012	18.5" / 2011
Roach, CO	1.6	16.1	10%	16.5	10%	46	16.02	10%	1.6" / 2026	29.0" / 1986
Albany, WY	0.4	9.6	4%	10.1	4%	78	11.09	4%	0.4" / 2026	23.8" / 1970
Brooklyn Lake, WY	4.8	23.0	21%	23.5	20%	45	23.00	21%	4.8" / 2026	42.0" / 2011
Cinnabar Park, WY	1.3	19.7	7%	18.3	7%	23	16.99	8%	1.3" / 2026	31.2" / 2011
Hairpin Turn, WY	0.4	13.2	3%	12.9	3%	91	14.65	3%	0.4" / 2026	31.6" / 1971
Libby Lodge, WY	0.2	6.6	3%	6.1	3%	91	7.24	3%	* 0.0" / 2004	18.3" / 1970
Pole Mountain, WY	0.0	5.8	0%	5.1	0%	85	4.16	0%	* 0.0" / 2026	18.2" / 1973
Sand Lake, WY	20.8	31.2	67%	32.1	65%	44	32.22	65%	20.8" / 2026	54.8" / 2011

* On the lower elevation courses there were multiple years with 0.0" readings. In this case the year with the lowest April reading in conjunction with a 0.0" reading in May was used.

This report uses the manual snow course data which is recorded during the last week of April. These readings do not include the snow that was received the last day of April. However, the SNOTEL readings are taken on May 1st so do include that storm. None of the above readings include the bigger storm on last Monday through Wednesday. Most of the SNOTELS increased but not enough to make much difference. Let's hope that the weather pattern has changed now and we continue to get some good spring and summer moisture.