

Alpine Station

If Bridger weather data hasn't updated recently, [Go HERE](#) to get the latest weather data from all their weather stations.

Elevation

7400ft

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Date	Time	Temp	Total Snow	New Snow	SWE	Wind Speed	Wind Gust	Wind Direction	Rel. Humidity, %
01 25	2200	0	51	0	0	2	4	SW - 214	78
01 25	2100	0	51	0	0	1	3	SW - 231	77
01 25	2000	-1	51	0	0	2	3	SW - 219	82
01 25	1900	-1	51	0	0	1	3	SW - 219	85
01 25	1800	0	51	0	0	1	3	SW - 225	85
01 25	1700	1	51	0	0	1	3	SW - 223	84
01 25	1600	4	52	0	0	0	2	SW - 229	80
01 25	1500	12	52	0	0	1	6	S - 164	68
01 25	1400	14	52	0	0	2	6	E - 77	62
01 25	1300	14	52	0	0	2	6	SE - 125	55
01 25	1200	12	52	0	0	2	6	E - 75	61
01 25	1100	12	52	0	0	2	5	E - 92	58
01 25	1000	10	52	0	0	2	4	S - 197	63
01 25	0900	2	52	0	0	1	5	W - 253	81
01 25	0800	-1	52	0	0	1	5	SW - 231	85
01 25	0700	-1	52	0	0	1	5	SW - 235	85
01 25	0600	-1	52	0	0	1	5	SW - 236	85
01 25	0500	-1	52	0	0	1	4	SW - 235	87
01 25	0400	2	53	0	0	1	7	SW - 242	86
01 25	0300	5	53	0	0	2	12	W - 251	84
01 25	0200	6	53	0	0	3	13	SW - 246	79
01 25	0100	6	53	0	0	2	17	SW - 236	82
01 25	0000	6	53	0	0	1	4	SW - 241	82
01 24	2300	7	53	0	0	2	11	SW - 235	79
01 24	2200	6	53	0	0	2	7	SW - 233	80
01 24	2100	5	53	0	0	2	13	SW - 245	82
01 24	2000	5	53	0	0	1	10	SW - 244	84
01 24	1900	6	53	0	0	2	12	W - 250	86
01 24	1800	7	53	0	0	2	14	W - 251	84
01 24	1700	9	54	2.8	0	2	11	W - 258	85
01 24	1600	12	54	3.2	0.19	2	11	W - 260	82
01 24	1500	13	54	3.3	0.19	3	14	W - 251	83

Date	Time	Temp	Total Snow	New Snow	SWE	Wind Speed	Wind Gust	Wind Direction	Rel. Humidity, %
01 24	1400	13	54	3.3	0.18	2	10	SW - 238	87
01 24	1300	13	54	3.4	0.18	2	10	SW - 231	89
01 24	1200	13	54	3.4	0.17	2	9	SW - 228	90
01 24	1100	14	54	3.4	0.16	1	7	SW - 212	90
01 24	1000	15	54	3.1	0.12	1	7	S - 188	91
01 24	0900	15	53	2.4	0.09	2	11	SW - 238	89
01 24	0800	14	53	2.1	0.09	2	10	SW - 224	90
01 24	0700	14	51	0.8	0.04	3	7	SW - 215	88
01 24	0600	17	50	0	0	1	5	SE - 122	75
01 24	0500	18	50	0	0	2	7	S - 171	60
01 24	0400	18	50	0	0	1	8	S - 185	58
01 24	0300	18	50	0	0	1	4	S - 191	58
01 24	0200	20	50	0	0	1	5	SW - 208	54
01 24	0100	20	50	0	0	1	7	S - 186	53