

## 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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<b>Date</b>	<b>Time</b>	<b>Temp</b>	<b>Total Snow</b>	<b>New Snow</b>	<b>SWE</b>	<b>Wind Speed</b>	<b>Wind Gust</b>	<b>Wind Direction</b>	<b>Rel. Humidity, %</b>
04 18	1400	26	71	7.2	0.03	3	11	SW - 233	69
04 18	1300	23	71	7.1	0.03	3	10	SW - 242	72
04 18	1200	23	72	7.2	0.03	2	7	SW - 208	63
04 18	1100	22	72	7.3	0.03	3	10	SE - 126	67
04 18	1000	21	72	7.3	0.03	2	7	E - 106	71
04 18	0900	21	72	7.4	0.03	2	6	S - 201	77
04 18	0800	15	72	7.4	0.03	1	4	SW - 232	89
04 18	0700	9	72	7.5	0.03	1	5	SW - 236	93
04 18	0600	10	72	7.5	0.03	1	5	SW - 247	93
04 18	0500	10	72	7.5	0.03	1	6	W - 251	94
04 18	0400	11	72	7.5	0.03	1	5	W - 249	94
04 18	0300	14	72	7.6	0.03	1	7	W - 262	94
04 18	0200	16	72	7.6	0.03	3	10	W - 274	95
04 18	0100	16	72	7.5	0.03	2	7	W - 276	95
04 18	0000	17	72	7.5	0.02	1	6	W - 268	95
04 17	2300	16	72	7.5	0.02	1	6	W - 255	94
04 17	2200	16	72	7.5	0.02	1	5	W - 252	94
04 17	2100	15	72	7.5	0.02	1	4	W - 248	94
04 17	2000	18	73	7.5	0.02	2	7	SW - 210	93
04 17	1900	19	73	7.4	0.01	2	6	E - 83	93
04 17	1800	20	73	7.6	0.01	2	6	E - 78	91
04 17	1700	20	73	8.4	0.01	2	6	NE - 56	91
04 17	1600	20	73	8.6	0.66	3	8	NE - 67	92
04 17	1500	22	72	8	0.62	2	9	SE - 121	86
04 17	1400	22	72	8	0.62	2	8	SE - 134	88
04 17	1300	21	72	8	0.62	2	7	SE - 148	92
04 17	1200	20	72	8	0.62	2	9	S - 185	93
04 17	1100	20	72	7.7	0.62	2	11	S - 182	94
04 17	1000	19	72	7.6	0.62	2	10	SE - 120	94
04 17	0900	17	72	7.6	0.61	2	7	SE - 144	95
04 17	0800	17	72	7.5	0.61	2	7	SE - 127	95
04 17	0700	17	72	7.5	0.59	2	13	S - 174	95

Date	Time	Temp	Total Snow	New Snow	SWE	Wind Speed	Wind Gust	Wind Direction	Rel. Humidity, %
04 17	0600	17	71	7.4	0.57	2	9	S - 190	95
04 17	0500	18	71	6.7	0.49	2	6	E - 100	96
04 17	0400	18	70	5.5	0.43	2	9	SE - 146	96
04 17	0300	18	69	4.8	0.37	3	12	W - 264	95
04 17	0200	18	69	4.6	0.33	3	10	W - 283	95
04 17	0100	19	68	4	0.29	3	9	W - 265	96
04 17	0000	20	68	3.5	0.27	2	10	SW - 245	96
04 16	2300	21	67	3.2	0.24	3	10	W - 283	96
04 16	2200	23	67	2.6	0.2	3	10	W - 285	97
04 16	2100	26	66	1.8	0.14	3	10	W - 278	97
04 16	2000	27	65	0.9	0.05	3	11	W - 279	96
04 16	1900	32	64	0	0	2	10	SW - 215	89
04 16	1800	40	64	0	0	3	12	SE - 142	57
04 16	1700	45	64	0	0	2	8	E - 111	43
04 16	1600	44	64	0	0	2	8	SE - 119	44