Yellowstone Club Base

The Yellowstone Base Area weather station is located at elevation 7300 ft. The site measures air temp, relative humidity, snow accumulations, and snow water content. Wind speed and direction are measured on tower 2 of the Lodge Lift. The 24 hr snow sensor is swept clear each day.

Click here to see the raw weather data.

Elevation 7300ft

Jump to table bottom

6 19 600 0 NW - 296 4 47 63 30.06 0.00 -6999 -6999 6 19 500 0 N - 348 5 50 54 30.05 0.00 -6999 -6999 6 19 400 2 SW - 231 8 55 43 30.05 0.00 -6999 -6999 6 19 300 5 SW - 234 12 58 39 30.05 0.00 -6999 -6999 6 19 200 6 W - 260 14 59 40 30.04 0.00 -6999 -6999 6 19 100 2 W - 251 5 51 60 30.04 0.00 -6999 -6999 6 18 2400 3 W - 281 8 53 57 30.05 0.00 -6999 -6999 6 18 2300 4 W - 280 10 56 53 30.06 0.00 -6999 -6999 6 18 2200 3 W - 280 9 60 46 30.07 0.00 -6999 -6999 6 18 2100 3 NW - 297 8 65 35 30.06 0.00 -6999 -6999 6 18 1200 3 W - 262 9 69 29 30.06 0.00 -6999 -6999 6 18 1800 5 SW - 244 15 72 26 30.07 0.00 -6999 -6999 6 18 1800 6 NY - 253 18 72 24 30.08 0.00 -6999 -6999 6 18 1500 6 NW - 307 20 71 25 30.09 0.00 -6999 -6999 6 18 1300 5 SW - 246 19 66 31 30.11 0.00 -6999 -6999 6 18 1200 5 SW - 246 19 66 31 30.11 0.00 -6999 -6999 6 18 100 3 E - 89 10 61 44 30.12 0.00 -6999 -6999 6 18 100 3 E - 89 10 61 44 30.12 0.00 -6999 -6999 6 18 100 3 E - 89 10 61 44 30.12 0.00 -6999 -6999 6 18 100 3 E - 89 10 61 44 30.12 0.00 -6999 -6999 6 18 100 3 E - 89 10 61 44 30.12 0.00 -6999 -6999 6 18 100 3 E - 89 10 61 44 30.12 0.00 -6999 -6999 6 18 100 3 E - 89 10 61 44 30.12 0.00 -6999 -6999 6 18 100 3 E - 89 10 61 44 30.12 0.00 -6999 -6999 6 18 100 3 E - 89 10 61 44 30.12 0.00 -6999 -6999 6 18 100 3 E - 89 10 61 44 30.12 0.00 -6999 -6999 6 18 100 3 E - 89 10 61 44 30.12 0.00 -6999 -6999 6 18 100 3 E - 89 10 61 44 30.12 0.00 -6999 -6999 6 18 100 0 N - 341 5 46 75 30.12 0.00 -6999 -6999 6 18 800 0 NE - 35 3 52 64 30.13 0.00 -6999 -6999 6 18 800 0 NE - 35 3 52 64 30.13 0.00 -6999 -6999 6 18 800 0 NE - 35 3 52 64 30.13 0.00 -6999 -6999 6 18 800 0 NE - 35 3 52 64 30.13 0.00 -6999 -6999 6 18 800 0 NE - 35 3 52 64 30.13 0.00 -6999 -6999 6 18 800 0 NE - 35 3 52 64 30.13 0.00 -6999 -6999 6 18 800 0 NE - 35 3 52 64 30.13 0.00 -6999 -6999 6 18 800 0 NE - 35 3 52 64 30.13 0.00 -6999 -6999 6 18 800 0 NE - 35 3 52 64 30.10 0.00 -6999 -6999 6 18 800 0 NE - 35 3 52 64 30.13 0.00 -6999	Date Hour Avg Speed	Avg Dir	Max Gust	Avg Temp	Avg RH	Barom	H2O	New Snow	Total Snow
6 19 400 2 SW - 231 8 55 43 30.05 0.00 -6999 -6999 6 19 300 5 SW - 234 12 58 39 30.05 0.00 -6999 -6999 6 19 200 6 W - 260 14 59 40 30.04 0.00 -6999 -6999 6 19 100 2 W - 251 5 51 60 30.04 0.00 -6999 -6999 6 18 2400 3 W - 281 8 53 57 30.05 0.00 -6999 -6999 6 18 2300 4 W - 280 10 56 53 30.06 0.00 -6999 -6999 6 18 2200 3 W - 280 9 60 46 30.07 0.00 -6999 -6999 6 18 200 3 W - 287 8 65 35 30.06 0.00 -6999 -6999 6 18 200 3 W - 248 9 69 29 30.06 0.00 -6999 -6999 6 18 200 3 W - 248 10 72 27 30.06 0.00 -6999 -6999 6 18 1900 4 W - 248 10 72 27 30.06 0.00 -6999 -6999 6 18 1800 5 SW - 244 15 72 26 30.07 0.00 -6999 <td< td=""><td>6 19 600 0</td><td>NW - 296</td><td>4</td><td>47</td><td>63</td><td>30.06</td><td>0.00</td><td>-6999</td><td>-6999</td></td<>	6 19 600 0	NW - 296	4	47	63	30.06	0.00	-6999	-6999
6 19 300 5	6 19 500 0	N - 348	5	50	54	30.05	0.00	-6999	-6999
6 19 200 6	6 19 400 2	SW - 231	8	55	43	30.05	0.00	-6999	-6999
6 19 100 2 W - 251 5 51 60 30.04 0.00 -6999 -6999 6 18 2400 3 W - 281 8 53 57 30.05 0.00 -6999 -6999 6 18 2300 4 W - 280 10 56 53 30.06 0.00 -6999 -6999 6 18 2200 3 W - 280 9 60 46 30.07 0.00 -6999 -6999 6 18 2100 3 NW - 297 8 65 35 30.06 0.00 -6999 -6999 6 18 2000 3 W - 262 9 69 29 30.06 0.00 -6999 -6999 6 18 1900 4 W - 248 10 72 27 30.06 0.00 -6999 -6999 6 18 1800 5 SW - 244 15 72 26 30.07 0.00 -6999 -6999 6 18 1700 6 NW - 297 20 73 22 30.07 0.00 -6999 -6999 6 18 1600 6 W - 253 18 72 24 30.08 0.00 -6999 -6999 6 18 1500 6 NW - 307 20 71 25 30.09 0.00 -6999 -6999 6 18 1400 7 W - 253 23 69 27 30.10 0.00 -6999 -6999 6 18 1300 5 W - 252 17 68 29 30.10 0.00 -6999 -6999 6 18 1200 5 SW - 246 19 66 31 30.11 0.00 -6999 -6999 6 18 100 7 SW - 224 22 64 32 30.11 0.00 -6999 -6999 6 18 100 7 SW - 224 22 64 32 30.11 0.00 -6999 -6999 6 18 100 7 SW - 224 22 64 32 30.11 0.00 -6999 -6999 6 18 100 7 SW - 253 3 52 64 30.12 0.00 -6999 -6999 6 18 8 800 0 NE - 35 3 52 64 30.13 0.00 -6999 -6999 6 999 6 18 8 800 0 NE - 35 3 52 64 30.13 0.00 -6999 -6999 6 999 6 18 8 800 0 NE - 35 3 52 64 30.13 0.00 -6999 -6999 6 999 6 999 6 18 8 800 0 NE - 35 3 52 64 30.13 0.00 -6999 -6999 6 99	6 19 300 5	SW - 234	12	58	39	30.05	0.00	-6999	-6999
6 18 2400 3 W - 281 8 53 57 30.05 0.00 -6999 -6999 -6999 6 18 2300 4 W - 280 10 56 53 30.06 0.00 -6999 -6999 -6999 6 18 2200 3 W - 280 9 60 46 30.07 0.00 -6999 -6999 -6999 6 18 2100 3 NW - 297 8 65 35 30.06 0.00 -6999 -6999 -6999 6 18 2000 3 W - 262 9 69 29 30.06 0.00 -6999 -6999 -6999 6 18 1900 4 W - 248 10 72 27 30.06 0.00 -6999 -6999 -6999 6 18 1800 5 SW - 244 15 72 26 30.07 0.00 -6999 -6999 -6999 6 18 1600 6 NW - 297 20 73 22 30.07 0.00 -6999 -6999 -6999 6 18 1500 6 NW - 307 20 71 25 30.09 0.00 -6999 -6999 -6999 6 18 1400 7 W - 253 23 69 27 30.10 0.00 -6999 -6999 -6999 6 18 1200 5 SW - 246 19 66 31 30.11 0.00 -6999 -6999 -6999 6 18 1000 3 E - 89 10 61 44 30.12 0.00 -6999 -6999 -6999 6 18 800 0<	6 19 200 6	W - 260	14	59	40	30.04	0.00	-6999	-6999
6 18 2300 4 W - 280 10 56 53 30.06 0.00 -6999 -6999 -6999 6 18 2200 3 W - 280 9 60 46 30.07 0.00 -6999 -6999 -6999 6 18 2100 3 NW - 297 8 65 35 30.06 0.00 -6999 -6999 -6999 6 18 2000 3 W - 262 9 69 29 30.06 0.00 -6999 -6999 -6999 6 18 1900 4 W - 248 10 72 27 30.06 0.00 -6999 -6999 -6999 6 18 1800 5 SW - 244 15 72 26 30.07 0.00 -6999 -6999 -6999 6 18 1700 6 NW - 297 20 73 22 30.07 0.00 -6999 -6999 -6999 6 18 1600 6 W - 253 18 72 24 30.08 0.00 -6999 -6999 -6999 6 18 1500 6 NW - 307 20 71 25 30.09 0.00 -6999 -6999 -6999 6 18 1300 5 W - 253 23 69 27 30.10 0.00 -6999 -6999 -6999 6 18 1200 5 SW - 246 19 66 31 30.11 0.00 -6999 -6999 -6999 6 18 1000 3 E - 89 10 61 44 30.12 0.00 -6999 -6999 -6999 6 18 800 0	6 19 100 2	W - 251	5	51	60	30.04	0.00	-6999	-6999
6 18 2200 3 W - 280 9 60 46 30.07 0.00 -6999 -6999 -6999 6 18 2100 3 NW - 297 8 65 35 30.06 0.00 -6999 -6999 -6999 6 18 2000 3 W - 262 9 69 29 30.06 0.00 -6999 -6999 -6999 6 18 1900 4 W - 248 10 72 27 30.06 0.00 -6999 -6999 -6999 6 18 1800 5 SW - 244 15 72 26 30.07 0.00 -6999 -6999 -6999 6 18 1700 6 NW - 297 20 73 22 30.07 0.00 -6999 -6999 -6999 6 18 1600 6 W - 253 18 72 24 30.08 0.00 -6999 -6999 -6999 6 18 1500 6 NW - 307 20 71 25 30.09 0.00 -6999 -6999 -6999 6 18 1400 7 W - 253 23 69 27 30.10 0.00 -6999 -6999 -6999 6 18 1200 5 SW - 246 19 66 31 30.11 0.00 -6999 -6999 -6999 6 18 1000 3 E - 89 10 61 44 30.12 0.00 -6999 -6999 -6999 6 18 800 0 NE - 35 3 52 64 30.13 0.00 -6999 -6999 -6999 6 18 700 0 N - 341 5 46 <td>6 18 2400 3</td> <td>W - 281</td> <td>8</td> <td>53</td> <td>57</td> <td>30.05</td> <td>0.00</td> <td>-6999</td> <td>-6999</td>	6 18 2400 3	W - 281	8	53	57	30.05	0.00	-6999	-6999
6 18 2100 3 NW - 297 8 65 35 30.06 0.00 -6999 -6999 -6999 6 18 2000 3 W - 262 9 69 29 30.06 0.00 -6999 -6999 -6999 6 18 1900 4 W - 248 10 72 27 30.06 0.00 -6999 -6999 -6999 6 18 1800 5 SW - 244 15 72 26 30.07 0.00 -6999 -6999 -6999 6 18 1700 6 NW - 297 20 73 22 30.07 0.00 -6999 -6999 -6999 6 18 1600 6 W - 253 18 72 24 30.08 0.00 -6999 -6999 -6999 6 18 1500 6 NW - 307 20 71 25 30.09 0.00 -6999 -6999 -6999 6 18 1400 7 W - 253 23 69 27 30.10 0.00 -6999 -6999 -6999 6 18 1200 5 SW - 246 19 66 31 30.11 0.00 -6999 -6999 -6999 6 18 1000 3 E - 89 10 61 44 30.12 0.00 -6999 -6999 -6999 6 18 800 0 NE - 35 3 52 64 30.13 0.00 -6999 -6999 -6999 6 18 700 0 N - 341 5 46 75 30.12 0.00 -6999 -6999 -6999	6 18 2300 4	W - 280	10	56	53	30.06	0.00	-6999	-6999
6 18 2000 3 W - 262 9 69 29 30.06 0.00 -6999 -6999 6 18 1900 4 W - 248 10 72 27 30.06 0.00 -6999 -6999 6 18 18 1800 5 SW - 244 15 72 26 30.07 0.00 -6999 -6999 6 18 1700 6 NW - 297 20 73 22 30.07 0.00 -6999 -6999 6 18 1600 6 W - 253 18 72 24 30.08 0.00 -6999 -6999 6 18 1500 6 NW - 307 20 71 25 30.09 0.00 -6999 -6999 6 18 1400 7 W - 253 23 69 27 30.10 0.00 -6999 -6999 6 18 1300 5 W - 252 17 68 29 30.10 0.00 -6999 -6999 6 18 1200 5 SW - 246 19 66 31 30.11 0.00 -6999 -6999 6 18 1100 7 SW - 224 22 64 32 30.11 0.00 -6999 -6999 6 18 100 3 E - 89 10 61 44 30.12 0.00 -6999 -6999 6 18 800 0 NE - 35 3 52 64 30.12 0.00 -6999 -6999 6 18 700 0 N - 341 5 46 75 30.12 0.00 -6999 -6999 -6999	6 18 2200 3	W - 280	9	60	46	30.07	0.00	-6999	-6999
6 18 1900 4 W - 248 10 72 27 30.06 0.00 -6999 -6999 -6999 6 18 1800 5 SW - 244 15 72 26 30.07 0.00 -6999 -6999 -6999 6 18 1700 6 NW - 297 20 73 22 30.07 0.00 -6999 -6999 -6999 6 18 1600 6 W - 253 18 72 24 30.08 0.00 -6999 -6999 -6999 6 18 1500 6 NW - 307 20 71 25 30.09 0.00 -6999 -6999 -6999 6 18 1400 7 W - 253 23 69 27 30.10 0.00 -6999 -6999 -6999 6 18 1300 5 W - 252 17 68 29 30.10 0.00 -6999 -6999 -6999 6 18 1200 5 SW - 246 19 66 31 30.11 0.00 -6999 -6999 -6999 6 18 1000 3 E - 89 10 61 44 30.12 0.00 -6999 -6999 -6999 6 18 800 0 NE - 35 3 52 64 30.13 0.00 -6999 -6999 -6999 6 18 700 0 N - 341 5 46 75 30.12 0.00 -6999 -6999 -6999	6 18 2100 3	NW - 297	8	65	35	30.06	0.00	-6999	-6999
6 18 1800 5 SW - 244 15 72 26 30.07 0.00 -6999 -6999 6 18 1700 6 NW - 297 20 73 22 30.07 0.00 -6999 -6999 6 18 1600 6 W - 253 18 72 24 30.08 0.00 -6999 -6999 6 18 1500 6 NW - 307 20 71 25 30.09 0.00 -6999 -6999 6 18 1400 7 W - 253 23 69 27 30.10 0.00 -6999 -6999 6 18 1300 5 W - 252 17 68 29 30.10 0.00 -6999 -6999 6 18 1200 5 SW - 246 19 66 31 30.11 0.00 -6999 -6999 6 18 1100 7 SW - 224 22 64 32 30.11 0.00 -6999 -6999 6 18 100 3 E - 89 10 61 44 30.12 0.00 -6999 -6999 6 18 900 2 E - 95 7 56 54 30.12 0.00 -6999 -6999 6 18 800 0 NE - 35 3 52 64 30.13 0.00 -6999 -6999 6 18 700 0 N - 341 5 46 75 30.12 0.00 -6999 -6999	6 18 2000 3	W - 262	9	69	29	30.06	0.00	-6999	-6999
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6 18 800 0 NE - 35 3 52 64 30.13 0.00 -6999 -6999 6 18 700 0 N - 341 5 46 75 30.12 0.00 -6999 -6999	6 18 1000 3	E - 89	10	61	44	30.12	0.00	-6999	-6999
6 18 700 0 N - 341 5 46 75 30.12 0.00 -6999 -6999	6 18 900 2	E - 95	7	56	54	30.12	0.00	-6999	-6999
	6 18 800 0	NE - 35	3	52	64	30.13	0.00	-6999	-6999
6 18 600 1 W - 281 5 44 77 30.12 0.00 -6999 -6999	6 18 700 0	N - 341	5	46	75	30.12	0.00	-6999	-6999
	6 18 600 1	W - 281	5	44	77	30.12	0.00	-6999	-6999

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