

Weather information for the USA from 2000-2008 northern areas arranged by latitude(no responsibility can be taken for this information)
 The data have been compiled from www.wetteronline.de , an they deal with average yearly values.

Country	Place	Location	altitude	temperature	days of frost/ year	Days of ice/year	Rainfall in mm/ square metre	Days of rain /year	Hour of sun /year
Montana	Havre	48N /109W	792m	7,2°C	160,6	52,2	256,6	83,3	>2500
Nord-Dakota	Bismark	46N /100W	505m	6,9°C	166,4	70,6	400,4	92,8	>2500
Montana	Billings/Logan	45N /108W	1088m	9,6°C	116	37,1	295,6	86,1	>2500
Wyoming	Sheridan	44N /106W	1209m	8,1°C	159,8	38,3	293,8	88,1	>3000
Süd-Dakota	Rapid-City	44N /103W	965m	9,3°C	146,7	39	345	94	>2500
Wyoming	Jackson Hole Airport	43N /110W	1950m	3,6°C	199,8	89,1			>3000
Wyoming	Casper	42N /106W	1612m	8,3°C	153	41	270,5	81,3	>3000
Nebraska	Valentine	42N /100W	792m	9,7°C	149,9	40,9	444,5	84,1	>3000
Nebraska	Scottsbluff	41N /103W	1206m	10,0°C	153,2	25,2	275,8	78,8	>3000
Wyoming	Cheyenne	41N /104W	1872m	8,7°C	142,3	34,4	288,3	84,2	>3000