

Weather information for the USA from 2000-2008 southern areas arranged by latitude(no responsibility can be taken for this information)
 The data have been compiled from www.wetteronline.de , as 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
New-Mexiko	Taos	36N /105W	2161m	8,5°C	170	15,6			>3000
Nevada	Las Vegas	36N /115W	645m	21,4°C	3,3		61,9	12,3	>3000
Arizona	Page	36N /111W	1304m	15,9°C	50,2	0,6	121,5	41,2	>3000
Texas	Amarillo	35N / 101W	1094m	14,8°C	81,7	8,6	439,5	66,8	>3000
Arizona	Flagstaff	35N /111W	2131m	12,4°C	118,4	5,5	165,2	58,2	>3000
Arizona	Winslow Airport	35N /110W	1488m	14,0°C	106,7	2	117,2	50,6	>3000
Arizona	Kingmann	35N /114W	1033m	17,4°C	42,1	0	161,1	35,6	>3000
Californien	Bakersfield	35N /118W	150m	19,1°C	4,4		87,2	29,8	>3000
Oklahoma	Oklahoma City	35N / 97W	398m	16,6°C	52,8	7,4	790	82,3	>2500
New-Mexiko	Albuquerque	34N /106W	1618m	14,9°C	63,1	1,6	138,2	32,9	>3000
New-Mexiko	Truth	33N /107W	1481m	16,6°C	48,8	0,1	204,7	50,5	>3000
Texas	El Paso	31N / 106W	1194m	19,0°C	27,1		232,8	44,9	>3000