

**NEW MEXICO STATE UNIVERSITY  
DEPT. OF PLANT & ENVIRONMENTAL SCIENCE  
COOPERATIVE OBSERVER  
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION  
NATIONAL WEATHER SERVICE AND  
NEW MEXICO STATE UNIVERSITY**

**WEATHER REPORT FOR JUNE 2008**

DATE	Temperature		Prec. Inches	Evap. Inches	Date	Temperature		Prec. Inches	Evap. Inches
	Max.	Min.				Max.	Min.		
1	97	58	0		17	104	70		
2	101	60	0		18	104*	74		
3	99	61	0		19	104	71		
4	99	59	0		20	102	71		
5	95	59	0		21	95	72	**	
6	95	53	0		22	93	63	.01	
7	91	53	0		23	95	63	.03	
8	99	64	0		24	100	70		
9	96	64	0		25	99	74		
10	96	62	0		26	97	73		
11	102	65	0		27	99	65		
12	97	63	0		28	95	65	.04	
13	96	64	0		29	99	65		
14	98	61	0		30	84	66		
15	101	64	0		31				
16	104*	64	0		Sum	2936	1936	.08	14.00
<b>Temperature (F):</b>					AVER.	97.9	64.5		
Average Temp.			81.2						
Departure from normal			+4.2						
Average maximum			97.9		Number of days:				
Average minimum			64.5		Clear		28		
Maximum temp.			104		Partly cloudy		2		
Date			15,16,17,18		Cloudy		0		
Minimum temp.			53		* Tied max temp record for this date				
Date			6,7		**Record number of days without measureable precipitation (Feb. 17 to June 21=126 days)				
					Previous record = 113 days in 1920-1921				
					#Second driest year on record since 1892.				
					1902=0.15				
Precipitation (inches):									
Total			0.08						
Departure from norm.			-0.64						
Total prec. Since January 1			0.25# in. or 11% of normal						

**MEASUREMENTS ARE FOR THE 24-HOUR PERIOD ENDING AT 7:00 A.M. LOCAL TIME**

**Location:** South-central Las Cruces on New Mexico State University campus

**Elevation:** 1183 m

**Latitude:** 32° 17'0" N

**Longitude:** 106° 46' 0.00" W

**Ground Cover:** Grass cover for 100 ft, then asphalt to the East, bare soil and buildings to the West and South, and crop cover to the North

\*\*Disclaimer\*\*

ROSA reports are not quality checked or certified.

For official data, check with NCD [www.ncdc.noaa.gov](http://www.ncdc.noaa.gov)