

**WINSLOW**  
**CLIMATE HISTORY CALENDAR**  
**MAY 2016**

1	2	3	4	5	6	7
NORM    OBS	NORM    OBS	NORM    OBS	NORM    OBS	NORM    OBS	NORM    OBS	NORM    OBS
75 MAX _____	76 MAX _____	76 MAX _____	76 MAX _____	77 MAX _____	77 MAX _____	78 MAX _____
42 MIN _____	42 MIN _____	42 MIN _____	43 MIN _____	43 MIN _____	43 MIN _____	44 MIN _____
59 AVG _____	59 AVG _____	59 AVG _____	60 AVG _____	60 AVG _____	60 AVG _____	61 AVG _____
92,1943 HI MAX	91,1943 HI MAX	93,1947 HI MAX	92,1947 HI MAX	92,1947 HI MAX	91,2009 HI MAX	93,2009 HI MAX
53,1988 LO MAX	45,1915 LO MAX	50,1935 LO MAX	53,1950 LO MAX	56,2007 LO MAX	54,1969 LO MAX	49,1969 LO MAX
24,1967 LO MIN	23,1929 LO MIN	23,1899 LO MIN	29,1912 LO MIN	30,1950 LO MIN	24,1899 LO MIN	30,1975 LO MIN
55,1981 HI MIN	59,1928 HI MIN	55,1989 HI MIN	59,1956 HI MIN	57,1918 HI MIN	57,1947 HI MIN	56,1963 HI MIN
.32,2007 MX PCP	.88,1934 MX PCP	.28,1935 MX PCP	.57,1976 MX PCP	.25,1978 MX PCP	.53,1900 MX PCP	.90,1969 MX PCP
.0,1954 MX SNO	.0,1955 MX SNO	.0,2015 MX SNO	.0,1950 MX SNO	.6,1978 MX SNO	.0,1978 MX SNO	.5,1921 MX SNO
8	9	10	11	12	13	14
NORM    OBS	NORM    OBS	NORM    OBS	NORM    OBS	NORM    OBS	NORM    OBS	NORM    OBS
78 MAX _____	78 MAX _____	79 MAX _____	79 MAX _____	79 MAX _____	80 MAX _____	80 MAX _____
44 MIN _____	44 MIN _____	45 MIN _____	45 MIN _____	45 MIN _____	45 MIN _____	46 MIN _____
61 AVG _____	61 AVG _____	62 AVG _____	62 AVG _____	62 AVG _____	62 AVG _____	63 AVG _____
94,1989 HI MAX	92,2001 HI MAX	92,2009 HI MAX	92,1934 HI MAX	94,1960 HI MAX	95,1959 HI MAX	94,1978 HI MAX
57,1976 LO MAX	54,1979 LO MAX	54,1922 LO MAX	56,1933 LO MAX	55,1982 LO MAX	58,2008 LO MAX	56,1977 LO MAX
23,1964 LO MIN	25,1930 LO MIN	26,1930 LO MIN	28,1930 LO MIN	31,1983 LO MIN	28,2000 LO MIN	29,2014 LO MIN
59,2000 HI MIN	57,2006 HI MIN	58,1915 HI MIN	66,1934 HI MIN	65,1934 HI MIN	61,1915 HI MIN	57,2007 HI MIN
.10,1979 MX PCP	.09,1921 MX PCP	.58,1944 MX PCP	.14,1946 MX PCP	.30,1982 MX PCP	.24,2001 MX PCP	.48,1923 MX PCP
.0,2015 MX SNO	.0,1979 MX SNO	.0,2015 MX SNO	.0,1957 MX SNO	.0,2015 MX SNO	.0,1961 MX SNO	.0,2015 MX SNO
15	16	17	18	19	20	21
NORM    OBS	NORM    OBS	NORM    OBS	NORM    OBS	NORM    OBS	NORM    OBS	NORM    OBS
80 MAX _____	80 MAX _____	81 MAX _____	81 MAX _____	81 MAX _____	82 MAX _____	82 MAX _____
46 MIN _____	46 MIN _____	46 MIN _____	47 MIN _____	47 MIN _____	47 MIN _____	48 MIN _____
63 AVG _____	63 AVG _____	64 AVG _____	64 AVG _____	64 AVG _____	65 AVG _____	65 AVG _____
93,1997 HI MAX	92,1937 HI MAX	93,2009 HI MAX	96,1970 HI MAX	97,2008 HI MAX	101,1914 HI MAX	96,2005 HI MAX
52,1951 LO MAX	55,1951 LO MAX	62,1952 LO MAX	63,2011 LO MAX	56,1941 LO MAX	60,1917 LO MAX	62,1975 LO MAX
29,1967 LO MIN	27,1916 LO MIN	30,1983 LO MIN	25,1977 LO MIN	27,1971 LO MIN	31,1974 LO MIN	32,1899 LO MIN
64,1938 HI MIN	60,2006 HI MIN	60,1988 HI MIN	59,2003 HI MIN	63,1996 HI MIN	59,1954 HI MIN	66,1989 HI MIN
.11,1951 MX PCP	.32,1951 MX PCP	.20,1935 MX PCP	.12,1976 MX PCP	.35,2001 MX PCP	.43,1979 MX PCP	.62,1959 MX PCP
.0,1957 MX SNO	.0,1962 MX SNO	.0,2015 MX SNO	.0,2015 MX SNO	.0,2015 MX SNO	.0,2015 MX SNO	.0,2015 MX SNO
22	23	24	25	26	27	28
NORM    OBS	NORM    OBS	NORM    OBS	NORM    OBS	NORM    OBS	NORM    OBS	NORM    OBS
83 MAX _____	83 MAX _____	83 MAX _____	83 MAX _____	84 MAX _____	84 MAX _____	84 MAX _____
48 MIN _____	48 MIN _____	48 MIN _____	49 MIN _____	49 MIN _____	49 MIN _____	50 MIN _____
65 AVG _____	65 AVG _____	66 AVG _____	66 AVG _____	66 AVG _____	67 AVG _____	67 AVG _____
98,2005 HI MAX	99,2000 HI MAX	96,2000 HI MAX	95,1958 HI MAX	101,1951 HI MAX	99,1951 HI MAX	100,1958 HI MAX
61,2008 LO MAX	61,2008 LO MAX	62,2008 LO MAX	64,1996 LO MAX	65,1979 LO MAX	68,1962 LO MAX	65,1995 LO MAX
30,1975 LO MIN	28,1930 LO MIN	32,1930 LO MIN	29,1980 LO MIN	30,1917 LO MIN	30,1916 LO MIN	35,1929 LO MIN
58,2010 HI MIN	59,1924 HI MIN	60,2000 HI MIN	63,1922 HI MIN	60,1947 HI MIN	60,1951 HI MIN	63,2011 HI MIN
.47,2009 MX PCP	.16,1992 MX PCP	.72,1979 MX PCP	.24,1965 MX PCP	.07,1936 MX PCP	.25,1992 MX PCP	.42,1981 MX PCP
.0,2015 MX SNO	.0,2015 MX SNO	.0,2015 MX SNO	.0,2015 MX SNO	.0,2015 MX SNO	.0,2015 MX SNO	.0,2015 MX SNO
29	30	31	MAY NORMALS (1981-2010)		MAY EXTREMES (Period of Record)	
NORM    OBS	NORM    OBS	NORM    OBS				
85 MAX _____	85 MAX _____	85 MAX _____	Daily MAX Temp: 79.0 F			
50 MIN _____	50 MIN _____	50 MIN _____	Daily MIN Temp: 45.3 F			
67 AVG _____	67 AVG _____	68 AVG _____	Daily MEAN Temp: 62.2 F			
			Precipitation: .36 in.			
103,1914 HI MAX	99,2002 HI MAX	101,2002 HI MAX			Highest MAX Temp: 103, 29/1914	
62,1971 LO MAX	60,1988 LO MAX	57,1991 LO MAX			Lowest MAX Temp: 45, 2/1915	
32,1929 LO MIN	30,1918 LO MIN	35,1923 LO MIN			Lowest MIN Temp: 23, 2/1929	
65,2003 HI MIN	64,1915 HI MIN	63,1969 HI MIN			Highest MIN Temp: 66, 11/1934	
.15,1934 MX PCP	.25,1967 MX PCP	.14,1981 MX PCP			Max PCP (24 hrs): .90, 7/1969	
.0,2015 MX SNO	.0,2015 MX SNO	.0,2015 MX SNO				
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