

**PRESCOTT
CLIMATE HISTORY CALENDAR
OCTOBER 2016**

1		2		3		4		5		6		7			
NORM	OBS	NORM	OBS	NORM	OBS	NORM	OBS	NORM	OBS	NORM	OBS	NORM	OBS		
77	MAX	77	MAX	77	MAX	76	MAX	76	MAX	76	MAX	76	MAX	75	MAX
46	MIN	45	MIN	45	MIN	45	MIN	44	MIN	44	MIN	44	MIN	43	MIN
61	AVG	61	AVG	61	AVG	60	AVG	60	AVG	60	AVG	60	AVG	59	AVG
91,1980	HI MAX	91,1980	HI MAX	90,1980	HI MAX	89,1980	HI MAX	91,1979	HI MAX	90,1979	HI MAX	88,1979	HI MAX	57,1959	LO MAX
57,1959	LO MAX	59,2002	LO MAX	61,1968	LO MAX	60,1969	LO MAX	57,1986	LO MAX	58,2011	LO MAX	58,2011	LO MAX	33,1965	LO MIN
33,1965	LO MIN	33,1950	LO MIN	35,2002	LO MIN	32,1959	LO MIN	27,1969	LO MIN	30,1969	LO MIN	33,2007	LO MIN	61,2010	HI MIN
61,2010	HI MIN	61,2006	HI MIN	56,1972	HI MIN	58,2007	HI MIN	58,1993	HI MIN	59,1972	HI MIN	56,1972	HI MIN	.54,1990	MX PCP
.54,1990	MX PCP	.90,1981	MX PCP	.85,1968	MX PCP	1.15,1972	MX PCP	.55,1983	MX PCP	1.75,1972	MX PCP	.51,1972	MX PCP	.0,2015	MX SNO
.0,2015	MX SNO	.0,2015	MX SNO	.0,1955	MX SNO	.0,2015	MX SNO	.0,2015	MX SNO	.0,2015	MX SNO	.0,2015	MX SNO		
8		9		10		11		12		13		14			
NORM	OBS	NORM	OBS	NORM	OBS	NORM	OBS	NORM	OBS	NORM	OBS	NORM	OBS		
75	MAX	75	MAX	74	MAX	74	MAX	74	MAX	74	MAX	73	MAX	73	MAX
43	MIN	43	MIN	42	MIN	42	MIN	42	MIN	42	MIN	41	MIN	41	MIN
59	AVG	59	AVG	58	AVG	58	AVG	58	AVG	58	AVG	57	AVG	57	AVG
91,1996	HI MAX	92,1996	HI MAX	90,1996	HI MAX	91,1950	HI MAX	90,1950	HI MAX	88,1950	HI MAX	87,1991	HI MAX	55,1949	LO MAX
55,1949	LO MAX	53,1949	LO MAX	52,2013	LO MAX	52,1986	LO MAX	54,1997	LO MAX	56,1981	LO MAX	52,1957	LO MAX	31,1970	LO MIN
31,1970	LO MIN	27,1949	LO MIN	29,1961	LO MIN	31,1973	LO MIN	24,2008	LO MIN	26,1997	LO MIN	25,1966	LO MIN	57,1954	HI MIN
57,1954	HI MIN	55,1954	HI MIN	55,2008	HI MIN	53,1980	HI MIN	57,1987	HI MIN	52,2015	HI MIN	54,1962	HI MIN	.59,1960	MX PCP
.59,1960	MX PCP	.42,1986	MX PCP	.47,1985	MX PCP	.53,1986	MX PCP	.14,1980	MX PCP	.32,1987	MX PCP	.41,1960	MX PCP	.0,1961	MX SNO
.0,1961	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		
15		16		17		18		19		20		21			
NORM	OBS	NORM	OBS	NORM	OBS	NORM	OBS	NORM	OBS	NORM	OBS	NORM	OBS		
72	MAX	72	MAX	71	MAX	71	MAX	71	MAX	71	MAX	70	MAX	70	MAX
40	MIN	40	MIN	40	MIN	39	MIN	39	MIN	39	MIN	38	MIN	38	MIN
56	AVG	56	AVG	56	AVG	55	AVG	55	AVG	55	AVG	54	AVG	54	AVG
90,1991	HI MAX	86,1991	HI MAX	86,2009	HI MAX	86,2003	HI MAX	87,2003	HI MAX	87,2003	HI MAX	88,2003	HI MAX	47,1980	LO MAX
47,1980	LO MAX	49,1965	LO MAX	46,1971	LO MAX	42,1971	LO MAX	42,1949	LO MAX	41,1949	LO MAX	49,1969	LO MAX	26,1966	LO MIN
26,1966	LO MIN	28,1994	LO MIN	27,1998	LO MIN	29,1984	LO MIN	27,1971	LO MIN	21,1949	LO MIN	22,1949	LO MIN	56,1972	HI MIN
56,1972	HI MIN	55,1972	HI MIN	55,2015	HI MIN	54,2015	HI MIN	57,1979	HI MIN	53,1979	HI MIN	49,1974	HI MIN	1.14,1994	MX PCP
1.14,1994	MX PCP	.65,2015	MX PCP	.71,1972	MX PCP	1.32,1972	MX PCP	.87,1972	MX PCP	.62,1969	MX PCP	1.28,1969	MX PCP	.0,1994	MX SNO
.0,1994	MX SNO	.0,1980	MX SNO	.0,1971	MX SNO	.0,1971	MX SNO	1.5,1949	MX SNO	.0,1949	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		
70	MAX	69	MAX	69	MAX	69	MAX	68	MAX	68	MAX	68	MAX	68	MAX
38	MIN	37	MIN	37	MIN	37	MIN	36	MIN	36	MIN	36	MIN	36	MIN
54	AVG	53	AVG	53	AVG	53	AVG	52	AVG	52	AVG	52	AVG	52	AVG
86,2003	HI MAX	85,2003	HI MAX	88,1959	HI MAX	87,1959	HI MAX	85,2008	HI MAX	82,1990	HI MAX	83,2008	HI MAX	50,2000	LO MAX
50,2000	LO MAX	50,2000	LO MAX	51,1956	LO MAX	50,1971	LO MAX	45,1996	LO MAX	50,1996	LO MAX	41,2009	LO MAX	18,1996	LO MIN
18,1996	LO MIN	24,1996	LO MIN	23,1975	LO MIN	24,1975	LO MIN	25,1997	LO MIN	24,1970	LO MIN	17,1970	LO MIN	52,2001	HI MIN
52,2001	HI MIN	50,1987	HI MIN	52,1992	HI MIN	54,2011	HI MIN	53,1982	HI MIN	51,1959	HI MIN	51,2013	HI MIN	1.08,2000	MX PCP
1.08,2000	MX PCP	.96,1987	MX PCP	.61,1992	MX PCP	.18,1998	MX PCP	.27,1951	MX PCP	1.24,2000	MX PCP	1.12,2004	MX PCP	.0,2015	MX SNO
.0,2015	MX SNO	.0,2015	MX SNO	.0,1992	MX SNO	.9,1996	MX SNO	.0,1996	MX SNO	.0,1996	MX SNO	.0,1996	MX SNO		
29		30		31		OCTOBER NORMALS (1981-2010)			OCTOBER EXTREMES (Period of Record)						
NORM	OBS	NORM	OBS	NORM	OBS										
67	MAX	67	MAX	66	MAX	Daily MAX Temp: 71.4 F									
36	MIN	35	MIN	35	MIN	Daily MIN Temp: 39.1 F									
51	AVG	51	AVG	51	AVG	Daily MEAN Temp: 55.3 F									
						Precipitation: 1.28 in.						Day Year			
82,1950	HI MAX	78,2008	HI MAX	80,2008	HI MAX				Highest MAX Temp:			92, 9/1996			
35,1971	LO MAX	41,1959	LO MAX	43,1972	LO MAX				Lowest MAX Temp:			35, 29/1971			
22,1996	LO MIN	18,1971	LO MIN	22,1991	LO MIN				Lowest MIN Temp:			17, 28/1970			
49,1963	HI MIN	50,1963	HI MIN	51,2003	HI MIN				Highest MIN Temp:			61, 1/2010			
.97,1987	MX PCP	.97,1951	MX PCP	.98,1987	MX PCP				Max PCP (24 hrs):			1.75, 6/1972			
1.0,1971	MX SNO	.8,1974	MX SNO	.0,1961	MX SNO	(c)2016 Arizona State Climate Office									