

**FLAGSTAFF  
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
69	MAX	69	MAX	68	MAX	68	MAX	68	MAX	67	MAX	67	MAX
36	MIN	36	MIN	36	MIN	35	MIN	35	MIN	35	MIN	34	MIN
53	AVG	52	AVG	52	AVG	52	AVG	51	AVG	51	AVG	50	AVG
85,1980	HI MAX	82,1991	HI MAX	83,1980	HI MAX	82,1980	HI MAX	80,1991	HI MAX	81,1987	HI MAX	80,1965	HI MAX
41,1959	LO MAX	45,1959	LO MAX	48,1941	LO MAX	50,1969	LO MAX	51,2011	LO MAX	48,2011	LO MAX	47,2011	LO MAX
16,1894	LO MIN	18,1971	LO MIN	23,1961	LO MIN	18,1969	LO MIN	14,1969	LO MIN	23,1995	LO MIN	19,2007	LO MIN
54,1897	HI MIN	50,1897	HI MIN	50,1989	HI MIN	50,2007	HI MIN	54,1897	HI MIN	54,1897	HI MIN	55,1897	HI MIN
1.85,1959	MX PCP	1.03,1981	MX PCP	1.34,1968	MX PCP	1.60,1972	MX PCP	1.80,1940	MX PCP	2.34,1993	MX PCP	1.55,1924	MX PCP
.3,1959	MX SNO	.0,1959	MX SNO	.2,1986	MX SNO	.0,2015	MX SNO	.0,2015	MX SNO	.0,2011	MX SNO	.0,2011	MX SNO
8		9		10		11		12		13		14	
NORM	OBS	NORM	OBS	NORM	OBS	NORM	OBS	NORM	OBS	NORM	OBS	NORM	OBS
66	MAX	66	MAX	66	MAX	65	MAX	65	MAX	64	MAX	64	MAX
34	MIN	33	MIN	33	MIN	33	MIN	32	MIN	32	MIN	32	MIN
50	AVG	50	AVG	49	AVG	49	AVG	49	AVG	48	AVG	48	AVG
80,1980	HI MAX	81,1996	HI MAX	81,1996	HI MAX	80,1965	HI MAX	83,1950	HI MAX	79,1950	HI MAX	78,1991	HI MAX
41,1939	LO MAX	41,1961	LO MAX	44,1960	LO MAX	42,1969	LO MAX	40,1986	LO MAX	45,1928	LO MAX	39,1928	LO MAX
23,1969	LO MIN	20,1970	LO MIN	20,1973	LO MIN	20,1973	LO MIN	9,1969	LO MIN	12,1969	LO MIN	18,1975	LO MIN
54,1897	HI MIN	46,1906	HI MIN	49,2003	HI MIN	47,1981	HI MIN	46,1987	HI MIN	50,1897	HI MIN	45,1962	HI MIN
1.36,1961	MX PCP	1.13,1960	MX PCP	.58,1985	MX PCP	1.45,1928	MX PCP	.72,1941	MX PCP	1.31,1941	MX PCP	.76,2006	MX PCP
5.0,1961	MX SNO	2.0,1961	MX SNO	.6,2013	MX SNO	.4,1986	MX SNO	.0,2012	MX SNO	.0,2015	MX SNO	8.2,1994	MX SNO
15		16		17		18		19		20		21	
NORM	OBS	NORM	OBS	NORM	OBS	NORM	OBS	NORM	OBS	NORM	OBS	NORM	OBS
63	MAX	63	MAX	63	MAX	62	MAX	62	MAX	61	MAX	61	MAX
32	MIN	31	MIN	31	MIN	31	MIN	30	MIN	30	MIN	30	MIN
48	AVG	47	AVG	47	AVG	46	AVG	46	AVG	46	AVG	45	AVG
78,1991	HI MAX	78,1991	HI MAX	78,1973	HI MAX	77,1991	HI MAX	77,2003	HI MAX	77,2003	HI MAX	75,2003	HI MAX
38,1960	LO MAX	38,1994	LO MAX	31,1971	LO MAX	34,1971	LO MAX	43,1971	LO MAX	43,1969	LO MAX	34,1906	LO MAX
19,1966	LO MIN	13,1984	LO MIN	18,1998	LO MIN	10,1971	LO MIN	6,1971	LO MIN	16,1971	LO MIN	15,1906	LO MIN
44,1897	HI MIN	50,1942	HI MIN	44,2004	HI MIN	45,1972	HI MIN	44,1979	HI MIN	43,1951	HI MIN	40,1897	HI MIN
.82,1994	MX PCP	1.77,1971	MX PCP	.65,1971	MX PCP	1.39,1972	MX PCP	1.52,1972	MX PCP	1.18,1979	MX PCP	.94,2004	MX PCP
4.5,1980	MX SNO	5.9,1971	MX SNO	6.7,1971	MX SNO	1.5,1971	MX SNO	.0,1996	MX SNO	1.6,1972	MX SNO	5.5,2004	MX SNO
22		23		24		25		26		27		28	
NORM	OBS	NORM	OBS	NORM	OBS	NORM	OBS	NORM	OBS	NORM	OBS	NORM	OBS
61	MAX	61	MAX	60	MAX	60	MAX	59	MAX	59	MAX	59	MAX
30	MIN	29	MIN	29	MIN	29	MIN	29	MIN	28	MIN	28	MIN
45	AVG	45	AVG	45	AVG	44	AVG	44	AVG	44	AVG	43	AVG
76,2003	HI MAX	76,2003	HI MAX	79,1959	HI MAX	78,1959	HI MAX	75,1959	HI MAX	75,2008	HI MAX	74,1950	HI MAX
28,1906	LO MAX	38,1906	LO MAX	43,1997	LO MAX	37,1971	LO MAX	30,1996	LO MAX	36,1996	LO MAX	32,2009	LO MAX
9,1906	LO MIN	12,1906	LO MIN	9,1975	LO MIN	11,1975	LO MIN	14,1972	LO MIN	10,1970	LO MIN	13,1954	LO MIN
43,2001	HI MIN	44,1991	HI MIN	43,1960	HI MIN	43,2011	HI MIN	43,1927	HI MIN	45,1927	HI MIN	46,1981	HI MIN
.60,2000	MX PCP	.51,2000	MX PCP	2.42,1992	MX PCP	1.48,1998	MX PCP	.67,1982	MX PCP	.82,1991	MX PCP	1.61,2004	MX PCP
1.1,2004	MX SNO	1.0,1905	MX SNO	3.0,1897	MX SNO	9.1,1972	MX SNO	4.2,1996	MX SNO	1.5,1996	MX SNO	9.8,2004	MX SNO
29		30		31		OCTOBER NORMALS (1981-2010)			OCTOBER EXTREMES (Period of Record)				
NORM	OBS	NORM	OBS	NORM	OBS								
58	MAX	58	MAX	57	MAX	Daily MAX Temp:			63.1 F				
28	MIN	28	MIN	28	MIN	Daily MIN Temp:			31.1 F				
43	AVG	43	AVG	42	AVG	Daily MEAN Temp:			47.1 F				
						Precipitation:			1.93 in.				
72,2008	HI MAX	72,1934	HI MAX	70,1999	HI MAX				Highest MAX Temp: 85, 1/1980				
31,1971	LO MAX	32,1961	LO MAX	31,1972	LO MAX				Lowest MAX Temp: 28, 22/1906				
9,1971	LO MIN	-2,1971	LO MIN	7,1935	LO MIN				Lowest MIN Temp: -2, 30/1971				
40,1992	HI MIN	42,2003	HI MIN	42,2003	HI MIN				Highest MIN Temp: 55, 7/1897				
1.24,1987	MX PCP	.97,1974	MX PCP	1.79,1987	MX PCP				Max PCP (24 hrs): 2.42, 24/1992				
5.7,1971	MX SNO	9.5,1974	MX SNO	6.7,2000	MX SNO	(c)2016 Arizona State Climate Office							