

Ironwood WWTP 1901-Present
Elevation: 1430 Feet Above Mean Sea Level
Normals 1981-2010
September

Day	Nrml High	Nrml Low	Avg Temp	HDD	CDD	PCPN	SNOW	Record Highs	Record Lows	Record Pcpn	Record Snow	Record Cold High Temps	Record Warm Low Temps	Sunrise CST	Sunset CST	Total Sun
1	72	51	61	5	1	0.11		92/1913	32/1909/1974	1.98/1922		56/1904/1914	73/1953	521	1839	798
2	71	51	61	5	1	0.12		92/1929	29/1976	1.72/1926		54/1902/2000	71/1953	522	1838	796
3	71	50	61	6	1	0.12		93/1929	31/1974	2.54/1985		53/1974	68/1937/1960	523	1836	793
4	70	50	60	6	1	0.11		92/1929	32/1974	1.56/1968		54/1926	67/1971	525	1834	789
5	70	50	60	6	1	0.12		91/1912	32/1976	2.32/1983		50/1926	68/1927	526	1832	786
6	70	49	60	7	1	0.12		90/1960	34/1907/1982/1988	2.00/1948		52/1911/1926	71/1945	527	1830	783
7	70	49	59	7	1	0.12		90/1978	32/1986	3.45/2015		50/1911	68/1970	528	1828	780
8	69	49	59	7	1	0.12		99/1906	30/1956/1995	1.45/1999		50/1929/1995	68/1906	530	1826	776
9	69	48	59	8	1	0.13		93/1931/1947	29/1975	1.31/1980		50/2006	68/1961	531	1824	773
10	68	48	58	8	1	0.12		96/1931	32/1918/1967/1976	1.53/1983		52/1917/1974	69/1947	532	1822	770
11	68	48	58	8	1	0.13		92/1931	31/1941/1965	1.30/1979		47/2014	68/1931	533	1820	767
12	68	47	57	9	1	0.13		90/1931/2005	32/1946/1964/1985	1.06/1978	T/1923	48/2014	71/1931	535	1818	763
13	67	47	57	9	1	0.14		91/1939	26/1963	1.54/1917	T/1975	45/1975	65/1927/1931	536	1816	760
14	67	46	56	9	1	0.13		93/1939	29/1975	1.61/2008	T/1975	48/1904/1961	70/1939	537	1814	757
15	66	46	56	10	1	0.13		93/1939	24/1964	2.25/1941	T/1916	43/1993	72/1939	539	1812	753
16	66	45	56	10	1	0.14		88/1939/1948	28/1916	1.38/1934/2010		46/1916	62/1906	540	1810	750
17	65	45	55	10	1	0.14		89/1948	24/1959	1.97/1926		43/1916	68/1948	541	1808	747
18	65	45	55	11		0.14	0.1	85/1908	30/1916/1973	1.03/1942	T/1918/1956	44/1901	66/1908/1963	542	1806	744
19	64	44	54	11		0.14		88/1908/1940	27/1979	1.71/1933	T/1918/1956	40/1918	69/1985	544	1804	740
20	64	44	54	12		0.14		87/1940	24/1973	1.26/1988		41/1991	65/1908/1940	545	1802	737
21	64	43	53	12		0.15		88/1908	25/1904	1.62/2007	2.0/1913	40/1913	70/1941	546	1800	734
22	63	43	53	12		0.15		86/1936/1937	25/1976/1981	0.84/1973	6.5/1995	37/1913	64/1908/1920	548	1758	730
23	63	42	53	13		0.15		89/1937	24/1974/1995	1.16/1937	1.0/1989	37/1913	64/1920	549	1756	727
24	62	42	52	13		0.16		86/1935/2017	22/1976	2.13/2010	1.5/1928	40/1942	68/2017	550	1754	724
25	62	42	52	14		0.15		86/2017	24/1942/1947	1.15/1931	2.0/1928	40/1942	66/2017	551	1752	721
26	61	41	51	14		0.16		85/1923	22/1980	2.30/1930	T/1912/1935/1942	38/1942	61/1908/1923	553	1750	717
27	61	41	51	14		0.15		88/1923	22/1907	1.17/1996	2.0/1942	37/1942	57/1923/2008	554	1748	714
28	60	40	50	15		0.15	0.1	84/1905	21/1907	1.24/2016	T/1908/16/41/42 /45/46/49/1951	41/1908	62/1987	555	1746	711
29	60	40	50	15		0.14		85/1922	21/1945	1.52/2009	1.0/1908	43/1974/1993	61/1983	557	1744	707
30	60	40	50	16		0.15		83/1905	26/1918/1924/1947 /1984	1.80/2011	T/1908/1958/1974	40/1908	58/1905	558	1742	704
Mnth	65.8	45.5	55.7	301	20	4.06	0.2	99/1906	21/1907/1945	3.45/2015	6.5/1995	37/1913/1942	73/1953			22,551

Last Updated:2/6/2018