Bowling Green, Kentucky
Easter Weather

Note: Observations have been taken at several locations in Bowling Green over the years, so data presented here may differ from data presented elsewhere.

Snowiest: T in 2008, 1978, 1975, 1970, 1964, 1948, 1920, 1898
Deepest Snow Cover: There has never been snow cover reported on Easter in Bowling Green
Wettest: 2.38" March 27, 1932
Warmest Temperature: 87° (90°) April 13, 1941 and March 27, 1910
Warmest Daily Average Temperature: 74° April 16, 1995
Coldest Temperature: 19° April 1, 1923
Coldest Daily Average Temperature: 36° April 8, 2007 and March 29, 1970

Year	Snowfall	Precipitation	High Temp	Low Temp
1880				
1881	0	0		
1882				
1883		1.58		34
1884				
1885				
1886				
1887				48
1888			86	57
1889			81	49
1890	0	0	72	40
1891		0.30	52	39
1892	0	0		
1893	0	0		
1894	0		48	30
1895				36
1896			76	46
1897	0	0	69	36
1898	T	0.06	56	42
1899	0	0	49	28
1900	0	0	76	41
1901		0.05	49	42
1902	0	T	55	45
1903		0.31	82	56
1904	0	0	50	36
1905			76 (81)	46
1906	0	0	69 (54)	46
1907	0	0	60 (63)	41
1908	0	0.19	76 (82)	52
1909	0	0	57 (74)	28

Year	Snowfall	Precipitation	High Temp	Low Temp
1910	0	0	87 (90)	49
1911	0	0	65 (68)	38
1912		0.60	71 (57)	45
1913	0	0	59 (79)	35
1914		0.48	54 (65)	35
1915	0	0	53 (63)	29
1916	0	0	75 (78)	45
1917	0	0.18	69 (55)	40
1918	0	0	76 (75)	44
1919			81	47
1920	T	1.00	71	49
1921	0	0	82	63
1922	0	0	84	50
1923	0	0	58	19
1924	0	0	69	48
1925	0	0	83	52
1926	0	0	61	27
1927	0	0	84	54
1928	0	0	56	30
1929		T	83	40
1930	0	0	73	43
1931	0	0	55	40
1932	0	2.38	59	39
1933	0	0.80	59	39
1934	0	0	82	41
1935	0	0	73	48
1936	0	0.17	64	43
1937	0	0	48	30
1938	0	0.05	84	60
1939	0	0	75	38
1940	0	0	55	24
1941	0	0	87	57
1942	0	0	80	53
1943	0	0	74	47
1944	0	0.13	75	58
1945	0	0.06	67	47
1946	0	0	86	50
1947	0	0	72	51
1948	T	T	49	32
1949	0	0.11	68	34
1950	0	0	72	40
1951	0	0.03	57	26
1952	0	0.03	64	44
1953	0	T	62	34
1954	0	0	82	48

Year	Snowfall	Precipitation	High Temp	Low Temp
1955	0	0.26	74	44
1956	0	0	77	42
1957	0	0.01	82	60
1958	0	0	67	47
1959	0	0.26	46	39
1960	0	0.01	74	45
1961	0	0.06	54	28
1962	0	0	81	52
1963	0	0	63	33
1964	T	T	51	24
1965	0	0.12	80	53
1966	0	0	58	24
1967	0	0	77	55
1968	0	0.29	74	50
1969	0	T	66	47
1970	T	0.48	39	33
1971	0	0	77	31
1972	0	0	57	35
1973	0	0.03	73	63
1974	0	0.03	76	45
1975	T	0.03	46	32
1976	0	0	83	52
1977	0	0	84	43
1978	T	0.14	40	34
1979	0	0	67	49
1980	0	T	69	34
1981	0	1.38	69	56
1982	0	0	66	36
1983	0	0.02	45	37
1984	0	0.85	75	50
1985	0	0.01	54	38
1986	0	0	80	43
1987	0	0	78	46
1988	0	0.13	74	58
1989	0	0	74	43
1990	0	0.03	63	33
1991	0	0	60	26
1992	0	0.07	79	60
1993	0	0	78	46
1994	0	0.25	60	40
1995	0	0	86	62
1996				
1997				
1998				
1999		0.12	70	51

Year	Snowfall	Precipitation	High Temp	Low Temp
2000		0	68	40
2001		0.39	73	50
2002		1.04	55	41
2003		1.38	80	63
2004	0	0.01	64	49
2005	0	1.96	51	46
2006	0	0.02	75	60
2007	0	0	49	23
2008	T	T	48	35
2009	0	0.03	64	39
2010	0	0	79	42
2011	0	0.94	71	61
2012	0	0	71	46
2013	0	0.01	61	48
2014	0	0	77	43
2015	0	0	67	31
2016	0	0	74	48
2017	0	0.64	81	63
2018	0	0.15	54	43
2019	0	0	72	36
2020	0	1.06	62	54
2021	0	0	72	37
2022	0	0.35	58	44

*When there is both a value with parentheses and a value without parentheses, the value given without parentheses is the time shifted value. In other words, this is the value written down by the observer on the day the observation was taken. The value, especially in the case of High Temp, may have actually occurred on the previous day. The value given in the parentheses is the value “corrected” for time shifting, as determined by work done by then State Climatologist Glen Conner and his students at Western Kentucky University. This value is likely the value that actually happened on the date listed (but was written down on the co-op form on the following day at the morning observation time). If only one value is listed in this table, that means the time shifted value and un-time-shifted value are the same, or an un-time-shifted value is not available (WKU did not work with snowfall or snow depth, and time shift correcting was only done from 1893 to 1931).