

90 DEGREE DAYS

ALBANY, NEW YORK

YEAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	TOTAL	YEAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	TOTAL
1874			1	1	1			2	1950			4	3				7
1875			1	1	1			2	1951			2	2				2
1876			9	1	6			2	1952			4	11				19
1877			1	5	1			2	1953			6	3				24
1878			2		1			16	1954			5	1				9
1879								1	1955			2	19				32
1880		3	4	2	2			11	1956			3	11				6
1881		1	1	4	3			8	1957			5	2				10
1882			5	2				9	1958			4	1				8
1883			2					2	1959			2	7				16
1884			1		3			5				3	8				17
1885			4					5				7	10				18
1886			5		3			8				3	2				11
1887			10	2	2			14				3	2				3
1888			3	2	3			8				2	2				15
1889		1						1				2					7
1890			5	2	2			7	1970			1	4				11
1891		4	2	10	2			9	1971			1	5				1
1892		3	10	2	2			15	1972			2	5				5
1893		5	2	5	1			12	1973			1	2				17
1894		5	10	1				16	1974			1	4				3
1895		5	1	2	4			15	1975			1	1				6
1896		1	6	9	1			19	1976			1	2				4
1897		1	5	2	2			7	1977			1	5				9
1898		7	5	4	2			14	1978			3	5				6
1899								16	1979			2					11
1900		2	3	7	9			24	1980			1	3				9
1901		5	10	2				17	1981			1	2				5
1902		1	2	4				3	1982			4	8				4
1903			3	4				6	1983			5	2				16
1904			7					7	1984			1	1				7
1905			4					7	1985			2	2				2
1906			7					5	1986			1	11				3
1907			4	2	3			9	1987			2	12				18
1908			5	7	2			9	1988			1	10				27
1909			3	2				10	1989			2	3				8
1910			1	4	2			5	1990			3	7				13
1911		4	10	8	2			17	1991			5	7				17
1912			2	5	4			8	1992			1	6				3
1913			5	4	3			11	1993			3	6				9
1914			1	1	3			12	1994			1	6				9
1915			5	9	2			5	1995			1	3				10
1916			5	5	2			14	1996			1	6				1
1917			1	7	7			7	1997			3	3				8
1918			4	5	7			15	1998			2	12				0
1919			5					10	1999			1					15
1920			1	9	1			1	2000			2					3
1921			4	2	4			16	2001			1	1				9
1922			6	4	4			4	2002			3	8				21
1923			7	2	4			14	2003			1	2				5
1924			1	1	2			6	2004			1	3				2
1925			5	7	2			10	2005			8	3				15
1926			1	4	2			9	2006			2	6				8
1927			5	5	6			6	2007			3	4				10
1928			1	5	3			11	2008			3	2				6
1929		1	1	5	7			10	2009			4	2				4
1930		1	3	8	5			17	2010			2					14
1931		1	3	4	3			14	2011			1	8				8
1932		1	2	2	1			6	2012			1	6				6
1933			5	7	1			16									
1934			7	3	3			11									
1935			7	5	5			10									
1936			8	8	5			15									
1937		2	1	9	5			19									
1938		1	5	3	8			17									
1939		3	9	7	1			20									
1940			1	9	1			11									
1941		2	7	7	3			23									
1942		1	3	1	1			6									
1943			8	4	4			14									
1944			4	9	11			27									
1945			4	1	4			11									
1946			2	4	9			8									
1947			4	3	9			18									
1948			3	5	5			9									
1949			8	11	7			27									
S		3	36	160	358	204	53	3	2010			11	8				1428
% dist.		0.4%	4.4%	19.6%	43.8%	25.0%	6.5%	0.4%	2011			57	20.3%	634	44.6%	340	100%
									2012			0.8%	4.0%	2.1	4.6	2.5	
												YR.	0.1	0.4	2.1		
												AVG	(thru	12/11)			
															<0.1	10.3	

Figures in red, except S and T sections, represent the month(s) with the most 90 degree events (days) for any given year.

S-Section showing monthly and annual subtotals of 90 degree events from 1874-1939, followed by the monthly distribution.

T-Section showing monthly and annual grand totals of 90 degree events (1874 to present), followed by the monthly distribution.

Figure in red in S and T sections represents the month (July) with the most 90 degree events, over the period represented by all preceding rows.

Figures in **bold black** represent the year(s) with the most 90 degree events for any given month.

Year with the most 90 degree events (1955) highlighted in red, the number of days shown in bold red.

A year with no 90 degree events (1998) is shown in **baby blue**.

A year with no 90 degree events (1998) is shown in *blue*.