

Year	Julian Date	Date & Time	Year	Julian Date	Date & Time
1917	120.4795	April 30 at 11:30 AM	1967	124.4969	May 4 at 11:55 AM
1918	131.3983	May 11 at 9:33 AM	1968	129.3934	May 8 at 9:26 AM
1919	123.6066	May 3 at 2:33 PM	1969	118.5198	April 28 at 12:28 PM
1920	132.4490	May 11 at 10:46 AM	1970	124.4427	May 4 at 10:37 AM
1921	131.2795	May 11 at 6:42 AM	1971	128.8969	May 8 at 9:31 PM
1922	132.5559	May 12 at 1:20 PM	1972	131.4976	May 10 at 11:56 AM
1923	129.0837	May 9 at 2:00 AM	1973	124.4997	May 4 at 11:59 AM
1924	132.6323	May 11 at 3:10 PM	1974	126.6559	May 6 at 3:44 PM
1925	127.7726	May 7 at 6:32 PM	1975	130.5760	May 10 at 1:49 PM
1926	116.6691	April 26 at 4:03 PM	1976	123.4524	May 2 at 10:51 AM
1927	133.2378	May 13 at 5:42 AM	1977	126.5323	May 6 at 12:46 PM
1928	127.6844	May 6 at 4:25 PM	1978	120.6378	April 30 at 3:18 PM
1929	125.6538	May 5 at 3:41 PM	1979	120.7615	April 30 at 6:16 PM
1930	128.7941	May 8 at 7:03 PM	1980	120.5531	April 29 at 1:16 PM
1931	130.3913	May 10 at 9:23 AM	1981	120.7809	April 30 at 6:44 PM
1932	122.4274	May 1 at 10:15 AM	1982	130.7337	May 10 at 5:36 PM
1933	128.8128	May 8 at 7:30 PM	1983	119.7760	April 29 at 6:37 PM
1934	120.5885	April 30 at 2:07 PM	1984	130.6483	May 9 at 3:33 PM
1935	135.5642	May 15 at 1:32 PM	1985	131.6087	May 11 at 2:36 PM
1936	121.5406	April 30 at 12:58 PM	1986	128.9517	May 8 at 10:50 PM
1937	132.8365	May 12 at 8:04 PM	1987	125.6330	May 5 at 3:11 PM
1938	126.8434	May 6 at 8:14 PM	1988	118.3858	April 27 at 9:15 AM
1939	119.5601	April 29 at 1:26 PM	1989	121.8434	May 1 at 8:14 PM
1940	111.6441	April 20 at 3:27 PM	1990	114.7219	April 24 at 5:19 PM
1941	123.0767	May 3 at 1:50 AM	1991	121.0031	May 1 at 12:04 AM
1942	120.5615	April 30 at 1:28 PM	1992	135.2684	May 14 at 6:26 AM
1943	118.8073	April 28 at 7:22 PM	1993	113.5427	April 23 at 1:01 PM
1944	125.5892	May 4 at 2:08 PM	1994	119.9594	April 29 at 11:01 PM
1945	136.4038	May 16 at 9:41 AM	1995	116.5573	April 26 at 1:22 PM
1946	125.6948	May 5 at 4:40 PM	1996	126.5226	May 5 at 12:32 PM
1947	123.7455	May 3 at 5:53 PM	1997	120.4365	April 30 at 10:28 AM
1948	134.4677	May 13 at 11:13 AM	1998	110.7045	April 20 at 4:54 PM
1949	134.5274	May 14 at 12:39 PM	1999	119.9080	April 29 at 9:47 PM
1950	126.6767	May 6 at 4:14 PM	2000	122.4497	May 1 at 10:47 AM
1951	120.7462	April 30 at 5:54 PM	2001	128.5420	May 8 at 1:00 PM
1952	133.7115	May 12 at 5:04 PM	2002	127.8941	May 7 at 9:27 PM
1953	119.6628	April 29 at 3:54 PM	2003	119.7656	April 29 at 6:22 PM
1954	126.7510	May 6 at 6:01 PM	2004	115.594	April 24 at 2:16 PM
1955	129.5927	May 9 at 2:13 PM	2005	118.5	April 28 at 12:01 PM
1956	122.9753	May 1 at 11:24 PM	2006	122.728	May 2 at 5:29 PM
1957	125.3962	May 5 at 9:30 AM	2007	117.658	April 27 at 3:47 PM
1958	119.6226	April 29 at 2:56 PM	2008	127.953	May 6 at 10:53 PM
1959	128.4767	May 8 at 11:26 AM	2009	121.862	May 1 at 8:41 PM
1960	123.8003	May 2 at 7:12 PM	2010	119.879	April 29 at 9:06 PM
1961	125.4802	May 5 at 11:31 AM	2011	124.683	May 4 at 4:24 PM
1962	132.9747	May 12 at 11:23 PM	2012	114.819	April 23 at 7:39 PM
1963	125.7677	May 5 at 6:25 PM	2013	139.612	May 20 at 2:41 PM
1964	141.4872	May 20 at 11:41 AM	2014	115.658	April 25 at 3:48 PM
1965	127.7927	May 7 at 7:01 PM	2015	114.601	April 24 at 2:25 PM
1966	128.5080	May 8 at 12:11 PM	2016	116.642	April 25 at 3:24 PM

1917 – 2003 data from

Nenana Ice Classic 2011. *Nenana Ice Classic: Tanana River Ice Annual Breakup Dates, Version I*. Boulder, Colorado USA.

NSIDC: National Snow and Ice Data Center. doi: <http://dx.doi.org/10.5067/DURFYP131STS>. [February 9, 2018].

2004 – 2016 data from

Nenana Ice Classic Winning Times 1917 – 2016. [https://public.tableau.com/views/NenanaIceClassicWinningDatesTimes1917-2016/NenanaIceClassicWinningDatesTimes1917-2016?:embed=y&:display\\_count=yes&:showVizHome=no](https://public.tableau.com/views/NenanaIceClassicWinningDatesTimes1917-2016/NenanaIceClassicWinningDatesTimes1917-2016?:embed=y&:display_count=yes&:showVizHome=no) [February 9, 2018]