ASTORIA: Most Days w/Daily MAX Temperature Above/Below Normal

1101011	At/Above Normal					Below Normal					
1887-2023	tota	al days	consecutive days			total days consecutive days					
January	31	1986	31	1986	1-31 <sup>st</sup>	31	1949	31	1949	1-31 <sup>st</sup>	
	31	1934	30	1983	1-30 <sup>th</sup>	30	1890	27	1890	1-27 <sup>th</sup>	
	30	2010	30	1981	2-31st	29	1937	25	1969	7-31 <sup>st</sup>	
	singl	single day departure: +23° on 30 Jan 1940					single day departure: -30° on 16 Jan 1888				
February	29	1968	29	1968	$1-29^{th}$	27	2021	27	2021	$2-28^{th}$	
	28	2015	28	2015	$1-28^{th}$	27	2019	27	2019	$2-28^{th}$	
	28	1983	28	1983	$1-28^{th}$	27	1923	22	1891	$7-28^{th}$	
	single day departure: +21° on 15 Feb 1996					single day departure: -30° on 3 Feb 1989					
March	31	2015	31	2015	1-31 <sup>st</sup>	31	1917	31	1917	1-31 <sup>st</sup>	
	31	1992	31	1992	1-31 <sup>st</sup>	30	1897	28	1922	$3-30^{th}$	
	31	1983+	31	1983	1-31 <sup>st</sup>	28	2020	25	1898	7-31 <sup>st</sup>	
	single day departure: +27° on 14 Mar 1926						single day departure: -18° on 2 Mar 1896				
April	28	1908	25	1926	$4-28^{th}$	29	2011	24	1955	7-30 <sup>th</sup>	
	27	1926	22	1941	$8-29^{th}$	29	1893	21	2011	1-21 <sup>st</sup>	
	26	1941	19	1934	9-28 <sup>th</sup>	28	1955	21	1937	9-29 <sup>th</sup>	
		e day depar		28° on 17 A			<mark>e day depa</mark> i		-15° on 27 A		
	31	1940	31	1940	1-31st	31	1899	31	1899	1-31 <sup>st</sup>	
May	29	1997	25	1997	7-31 <sup>st</sup>	30	1962	24	1962	8-31 <sup>st</sup>	
	26	1936	22	1934	8-29 <sup>th</sup>	28	1991+	23	1923	9-31 <sup>st</sup>	
		e day depart		33° on 16 N			e day depar		-14° on 26 M		
June	30	1940	30	1940	1-30 <sup>th</sup>	28	1956	21	1955	10-30 <sup>th</sup>	
	29	1936	29	1936	2-30 <sup>th</sup>	27	1971	21	1954	8-28 <sup>th</sup>	
	28	1983+	27	1983	1-27 <sup>th</sup>	27	1954	21	1923	6-26 <sup>th</sup>	
		e day depar		36° on 27 3			le day depa		-13° on 1 J		
July	29	1936	26	1941	1-26 <sup>th</sup>	30	1955	27	1901	1-27 <sup>th</sup>	
	28	2015	20	2015	12-31st	30	1901	23	1892	9-31st	
	28	1997+	18	1936 + <b>34° on 1</b> J	11-28 <sup>th</sup>	28	1993+	22	2001 -12° on 7 J	10-31 <sup>st</sup>	
	30	<mark>le day depa</mark> 1936	26	1930	2-27 <sup>th</sup>	29	<mark>gle day depa</mark> 1980	28	1899	4-31 <sup>st</sup>	
August	28	1997	25	1930	7-31 <sup>st</sup>	29	1899	27	1980	$2-28^{th}$	
	27	2015+	18	1936	1-18 <sup>th</sup>	28	1948+	26	1954	1-26 <sup>th</sup>	
		e day depar	L	29° on 19 A			le day depa		-14° on 2 A		
	28	1979	27	1979	$4-30^{th}$	27	1986	25	1986	$6-30^{th}$	
September	27	1908	23	1908	$8-30^{th}$	26	1895	25	1895	$1-25^{th}$	
	26	1895	19	1917	3-21 <sup>st</sup>	25	2005+	20	2007	11-30 <sup>th</sup>	
	single day departure: +27° on 2 Sep 1972						single day departure: -13° on 6 Sep 1947				
	29	2014	27	1978	1-27 <sup>th</sup>	31	1946	31	1946	1-31 <sup>st</sup>	
October	28	2015	27	1937	5-31st	28	1956	26	1949	$2-27^{th}$	
	28	1978+	24	1942	$2-25^{th}$	28	1951+	23	1947	1-23 <sup>rd</sup>	
	single day departure: +22° on 15 Oct 2022					single day departure: -16° on 30 Oct 1935					
November	30	2016	30	2016	1-30 <sup>th</sup>	30	1948	21	1948	1-30 <sup>th</sup>	
	30	2002	26	2002	$1-30^{th}$	28	1994	28	1994	$1-28^{th}$	
	30	1999+	25	1999	$1-30^{th}$	28	1985	28	1985	$1-28^{th}$	
	singl	e day depar	ture: +	18° on 28 I	Nov 1907	single	e day depar	ture: -	27° on 15 N	ov 1955+	
December	30	1999	28	1999	1-28 <sup>th</sup>	27	1951	18	1894	12-29 <sup>th</sup>	
	29	1958	26	1934	1-26 <sup>th</sup>	27	1948	18	1889	11-28 <sup>th</sup>	
	29	1939	25	1904	1-25 <sup>th</sup>	27	1894	16	1919	1-16 <sup>th</sup>	
	singl	e day depar	ture: +	17° on 26 l	Dec 1980	sing	le day depa	rture:	-27° on 21 I	Dec 1990	

Most Consecutive Days:At/Above Normal:93 days19413 Jan to 6 AprBelow Normal:62 days22 Dec 1948 to 20 Feb 1949

ASTORIA: Most Days w/Daily MIN Temperature Above/Below Normal

	At/Above Normal					Below Normal					
1887-2023	tot	al days	consecutive days			total days consecutive days					
January	31	2006	31	2006	1-31 <sup>st</sup>	31	1949	31	1949	1-31st	
	30	2003	29	2018	3-31 <sup>st</sup>	30	1916	26	1930	$4-29^{th}$	
	30	1934	28	1961	4-31 <sup>st</sup>	29	1937	22	1969	10-31 <sup>st</sup>	
	singl	le day depar	ture: -	+18° on 15		sing	le day depa	rture:	-26° on 16 J	Jan 1888	
February	27	1983	26	1958	1-26 <sup>th</sup>	27	1936	26	1936	1-26 <sup>th</sup>	
	26	2016	24	1983	5-28 <sup>th</sup>	26	1923	19	1938	$1-19^{th}$	
I Col ual y	26	1958	24	1907	5-28 <sup>th</sup>	26	1891	15	1949	1-15 <sup>th</sup>	
	sing	le day depai	rture:	+17° on 3 I		sing	le day depa	ırture:	-28° on 5 F		
March	30	1889	27	1905	$1-27^{th}$	31	1917	31	1917	1-31 <sup>st</sup>	
	29	1983	24	1984	$5-28^{th}$	25	2019	19	2020	$4-22^{nd}$	
	29	1941+	24	1915	8-31 <sup>st</sup>	25	1948+	18	1942	10-27 <sup>th</sup>	
	single day departure: +16° on 18 Mar 1997+					singl	e day depar		-15° on 12 N		
April	26	2010	25	1934	4-28 <sup>th</sup>	29	1955	22	1955	$9-30^{th}$	
	26	2000	18	1905	9-26 <sup>th</sup>	28	1967	21	1967	$10-30^{th}$	
	26	1996+	17	1985	1-17 <sup>th</sup>	28	1948	16	1927	5-20 <sup>th</sup>	
		e day depar					l <mark>e day depa</mark> i		-17° on 18 A		
May	29	2019	24	2019	2-25 <sup>th</sup>	26	1950	19	1909	4-22 <sup>nd</sup>	
	29	2004	21	2018	1-21 <sup>st</sup>	26	1920	16	1960	14-29 <sup>th</sup>	
	29	1993+	20	1907	12-31 <sup>st</sup>	25	1909	15	1942	1-15 <sup>th</sup>	
		e day depari					le day depa		-14° on 1 M		
June	29	1919	29	1919	1-29 <sup>th</sup>	29	1949	24	1949	7-30 <sup>th</sup>	
	26	1992	24	1969	$2-25^{th}$	24	1899	16	1893	$15-30^{th}$	
	26	1983	19	1905 <mark>+15° on 7</mark> J	1-19 <sup>th</sup>	23	1923+	13	1938 -13° on 19 J	7-19 <sup>th</sup>	
	29	<mark>le day depar</mark> 2016	24	1908	1-24 <sup>th</sup>	31	<mark>le day depa</mark> 1949	31	1949	1-31 <sup>st</sup>	
July	28	2010	22	2015	1-24 <sup></sup> 11-31 <sup>st</sup>	30	1949	29	1949	3-31 <sup>st</sup>	
	28	2009	21	2013	3-23 <sup>rd</sup>	29	1920	29	1920	$1-20^{th}$	
		gle day depa	l	+18° on 3		<b>2</b>	le day depa		-18° on 27		
	31	1896	31	1896	1-31 <sup>st</sup>	30	<u>ге аау иера</u> 1949	28	1949	$1-28^{th}$	
August	30	2004	23	2004	9-31 <sup>st</sup>	27	1963	18	1959	$2-19^{th}$	
	28	1898	21	1894	11-31 <sup>st</sup>	27	1908	17	1945	15-31 <sup>st</sup>	
		e day depar		-15° on 23		3	le day depai		-13° on 19 A		
	30	1995	30	1995	1-30 <sup>th</sup>	26	1941	19	1941	5-23 <sup>rd</sup>	
September	28	2013	24	2020	7-30 <sup>th</sup>	25	1936	16	1949	$10-25^{th}$	
	28	1997	24	2013	1-24 <sup>th</sup>	24	2005	16	1948	$15-30^{th}$	
	sing	le day depa	+14° on 8 \$	Sep 1907	single day departure: -16° on 13 Sep 1970						
October	30	2014	29	2014	3-31 <sup>st</sup>	31	1949	31	1949	1-31st	
	28	1901	23	2003	1-23 <sup>rd</sup>	27	1948	16	1983	$4-19^{th}$	
	28	1891	23	2000	$7-29^{th}$	26	1946+	16	1977	5-20 <sup>th</sup>	
	singl	single day departure: +19° on 20 Oct 2003					single day departure: -18° on 30 Oct 1935				
November	30	2016	30	2016	1-30 <sup>th</sup>	26	1956	22	1946	1-22 <sup>nd</sup>	
		1004	25	1999	$6 - 30^{th}$	25	1994	18	1948	1-18 <sup>th</sup>	
November	29	1904	ŀ				4040			12 20th	
November	29	1899	25	1899	6-30 <sup>th</sup>	25	1948	18	1931	13-30 <sup>th</sup>	
November	29 singl	1899 <mark>e day depar</mark>	25 ture: +	18° on 22	Nov 2017	sing	le day depa	rture:	-26° on 14 N	Nov 1955	
November	29 singl 29	1899 <mark>e day depar</mark> 1950	25 ture: +	1950	Nov 2017 4-3 1st	sing.	<mark>le day depai</mark> 1948	rture: 24	<mark>-26° on 14 N</mark> 1985	Nov 1955 8-31 <sup>st</sup>	
	29 singl 29 28	1899 <mark>e day depar</mark> 1950 1999	25 ture: + 28 26	1950 2014	Nov 2017 4-31 <sup>st</sup> 3-28 <sup>th</sup>	30 27	<mark>le day depar</mark> 1948 1927	rture: 24 23	<mark>-26° on 14 N</mark> 1985 1927	8-31 <sup>st</sup> 9-31 <sup>st</sup>	
November December	29 singl 29 28 28	1899 <mark>e day depar</mark> 1950	25 ture: + 28 26 22	1950 2014 1888	Nov 2017 4-31 <sup>st</sup> 3-28 <sup>th</sup> 1-22 <sup>nd</sup>	sing. 30 27 26	<mark>le day depai</mark> 1948	24 23 21	<mark>-26° on 14 N</mark> 1985	8-31 <sup>st</sup> 9-31 <sup>st</sup> 11-31 <sup>st</sup>	

Most Consecutive Days:At/Above Normal:53 days201614 Oct to 5 DecBelow Normal:83 days19497 Jun to 2 Sept