

Fog Data at Astoria 1953 through 2021

Days per Month and Consecutive Days with Dense Fog (Dense Fog defined as that which reduces horizontal visibility to 1/4 of mile or less)

Month	Number of Days per Month ¹					Consecutive Days ^{1,4}	
	Normal ²	Most	Year	Least	Year	Most	Dates
January	4	12	2015	0	1995 ³	4	2015 (28-31 Jan) ³
February	3	9	2008	0	2007 ³	5	1995 (3-7 Feb) ³
March	3	9	1992	0	1971 ³	4	1993 (23-26 Mar)
April	2	7	1985	0	2013 ³	2	2015 (17-18 Apr) ³
May	1	6	1966	0	2012 ³	2	2015 (8-9 May) ³
June	1	4	1982 ³	0	2014 ³	2	2004 (19-20 Jun) ³
July	2	7	2003	0	2014 ³	4	2009 (24-27 Jul) ³
August	4	8	1967	0	1994 ³	4	2006 (25-28 Aug) ³
September	6	15	1974	1	1991	5	2011 (6-10 Sep)
October	6	16	1974	1	2012	8	1974 (12-19 Oct)
November	4	15	2004	0	1988 ³	6	1980 (19-24 Nov)
December	3	12	1962 ³	0	2010 ³	7	1962 (17-23 Dec)
Annual	40	61	2011	26	2006	8	1974 (12-19 Oct)

¹Normal is from 1981-2010 data

²Annual total may not equal sum of months due to rounding of monthly values.

³Last year of multiple occurrences listed.

Most Consecutive Days⁴ with Dense Fog

8 days	1974	12 th – 19 th October
7 days	1962	17 th – 23 rd December
6 days	2013	14 th – 19 th December
6 days	1988	5 th – 10 th October
6 days	1980	19 th – 24 th November
5 days	2015	28 th January – 1 February
5 days	2011	6 th – 10 th September
5 days	1995	3 rd – 7 th February
5 days	1993	28 th September – 2 nd October
5 days	1978	19 th – 23 rd February
5 days	1959	3 rd – 7 th December
5 days	1956	5 th – 9 th February
3-4 days common occurrence during late summer through winter		

⁴Fog only needs to occur on the day, and may not necessarily last the entire day.