Days per Month with Dense/Heavy Fog and Thunderstorms

(dense fog defined as that which reduces horizontal visibility to 1/4 of mile or less)

	Dense FOG: Days per Month[1]					Thunderstorms: Days per Month[1]				
	NOR[2]	Most	Year	Least	Year	NOR[2]	Most	Year	Least	Year
Jan	6	16	1946	0	1937	~0	1	1997+	0	2018+
Feb	4	12	1934	0	1994+	~0	1	2015+	0	2018+
Mar	2	10	1947	0	2017+	~0	2	2006+	0	2018+
Apr	1	3	2015+	0	2017	<1	4	2003	0	2018+
May	<1	3	1960	0	2018+	1	5	1953	0	2015+
Jun	~0	2	1962	0	2018+	<1	4	1993	0	2018+
Jul	0	1	1999+	0	2018+	1	3	1992+	0	2018+
Aug	~0	2	1947	0	2017+	1	3	1979+	0	2016+
Sept	1	7	1961	0	2017+	1	6	1940	0	2016+
Oct	6	13	2013+	0	1991	<1	2	2005+	0	2015+
Nov	6	18	1933	0	2006	~0	3	2006	0	2016+
Dec	6	17	1976	0	2015+	~0	2	1952	0	2017+
Annual	**33**	**59**	*1946 1962*	**18**	*1995 2017*	**5**	**14**	*1983*	**0**	*1985*

[1]*Period of Record 1933-July 2018, NOR (Normal) is from 1981-2010 data, rounded.*
[2]*Annual total may not equal sum of months due to rounding of monthly values.*
+ Last year of multiple occurrences listed.

Most Consecutive Days[4] with:

Smoke
14 days	1965	21 Oct – 3 Nov
10	1970	9-18 Dec
9	1988	1-9 Dec
9	1969	30 Nov – 9 Dec

Dense Fog
12 days	1959	29 Nov – 9 Dec
9	1962	28 Jan – 5 Feb
9	1956-57	24 Dec – 1 Jan
8	1985	14-21 Jan
8	1952	1-8 Nov
7	2016+	6-12 Jan
~ 3 days	*common occurrence during autumn and early winter*	

Light and/or Dense Fog
30 days	2004-05	26 Dec – 24 Jan
28	1999	4-31 Jan
23	2013	4-26 Jan
23	2012	12 Nov – 4 Dec
22	1997	19 Oct – 9 Nov
20	2005+	17 Oct – 5 Nov
8-10 days	*common occurrence during autumn and early winter*	

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