

Norfolk 2SW
 Norfolk, Connecticut
 National Weather Service
 Coop Weather Observer Sta. # 06-5445-01

Feb with mean temp of 29.9 was the 3rd warmest Feb on record (since 1932). Warmest Febs: 1st, 2002, 30.7; 2nd, 2017, 30.2; 3rd, 2018, 29.9. March 2018 was 4th snowiest March on record (since 1932). Snowiest Marches: 1st, 1956, 73.6"; 2nd, 1967, 46.5"; 3rd, 1958, 45.6"; 4th, 2018, 43.5"; 5th, 1959, 43.0". For 2018 thru March, 2.92" above normal for total precip and 21.2" above normal for snowfall. April was tied with 1965 as 6th coldest April, but 10.9" snowfall was not even in Top 15 for snowiest Aprils. Thru April, 2.87" above normal for precip and 26.2" above for snowfall. Thru May, 1.84" above normal for precip and 25.8" above normal for snowfall. 2018 Calendar Year Snowfall thru May was 91.1", already 1.3" above normal for the entire year. 2017-2018 Winter Season Snowfall thru May was 107.5", 17.7" above normal. Winter Snowfall Season ends after May. May 2018 with mean temp of 59.8 was 2nd warmest May (since 1932). Warmest Mays: 1st, 2015, 61.8; 2nd, 2018, 59.8; 3rd, 1991, 59.7. July 2018 with mean temp of 71.5 was tied with 2010 as 4th warmest July and also tied as 4th warmest month of any month (since 1932). Aug 2018 with mean temp of 70.9 was 2nd warmest Aug and also tied as 7th warmest month of any month. Aug 2018 also 16th wettest August on record. Sept 2018 with mean temp of 62.4 was tied with 2010 as 7th warmest Sept. Sept 2018 also 9th wettest Sept on record.

2018

Monthly Precipitation Totals in inches (rain,melted snow,etc...)



	total precip.	Monthly "Normals"	snow	Monthly "Normals"
January	5.55	4.01	20.2	20.9
February	5.42	3.63	16.5	20.6
March	4.02	4.43	43.5	17.5
April	4.18	4.23	10.9	5.9
May	3.32	4.35	0.0	0.4
June	5.76	4.86	0.0	0.0
July	6.36	4.34	0.0	0.0
August	5.70	4.63	0.0	0.0
September	8.77	4.65	0.0	0.0
October		4.27		0.9
November		4.59		6.6
December		4.53		17.0
2018 Yearly Total	49.08	---	91.1	---
"Normal" Yearly Total	---	52.52	---	89.8
2018 Total compared to the "Normal" Yearly Total		-3.44		1.3
2018 January - September compared to the "Normal"		9.95		25.8

** "Normals" based on 85 years of observations, 1932-2016 **