

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

2019 starts the 88th consecutive year of continuous weather observation here at Norfolk 2SW. Jan was 11th Wettest Jan on record. Jan snowfall below normal, but not high ranking for least Jan snowfall. Feb was 20th Least Snowy Feb. March was 3rd Driest March. March snowfall below normal, but not even in Top 25 for least snowy for March. April was 7th wettest April. May was fairly average for temp, precip and snowfall. The 2018-19 Winter Season (Oct 2018-May 2019) Snowfall Total was 56.6", this was 33.2" below normal for a season and came in as the 11th LEAST amount for a winter season snowfall since 1932. June was 10th driest June. Total Precip thru June was 24.85", this was 0.65" below normal thru June. July was tied with July 2005 as 20th Driest July. Sept was the 24th driest Sept. Total Precip thru Sept was 34.98", this was 4.19" below normal thru Sept. Oct was the 9th Wettest Oct over the last 88 years. Total Precip thru Oct was 42.10", this was 1.39" below normal thru Oct. Nov was 11th coldest Nov and a little below normal for Total Precip and Snow. Dec was the 9th Wettest Dec and above normal for snowfall, but not even in Top 20 for snowiest Dec. The 2019-20 Winter Season Snowfall Total thru December 2019 was 26.0", this was 1.6" above normal thru December. **Year of 2019** was tied with 1932 as the 16th Warmest year and was also the 15th Least Snowy year over the last 88 years.

2019

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



	total precip.	Monthly "Normals"	snow	Monthly "Normals"
January	5.98	4.02	15.4	20.8
February	3.10	3.64	11.3	20.5
March	1.71	4.40	11.7	17.8
April	6.97	4.22	0.9	5.9
May	5.01	4.35	0 (T)	0.4
June	2.08	4.87	0.0	0.0
July	2.81	4.36	0.0	0.0
August	4.45	4.62	0.0	0.0
September	2.87	4.69	0.0	0.0
October	7.12	4.32	0.0	0.9
November	4.31	4.60	5.2	6.7
December	6.82	4.52	20.8	16.8
2019 Yearly Total	53.23	---	65.3	---
"Normal" Yearly Total	---	52.61	---	89.8
2019 Total compared to the "Normal" Yearly Total	0.62		-24.5	
2019 January - December compared to the "Normal"	0.62		-24.5	

** "Normals" based on 87 years of observations, 1932-2018 **