

Norfolk, CT - Norfolk 2SW Weather Station - 2022 Year in Review

R.M. Russ 9/1/22

2022	Month Ave. Temp	Month Normal	Diff.	Month Total Precip	Month Normal	Diff.	Month Snowfall	Month Normal	Diff.	Year Total Precip Surplus(+) / Deficit(-)
Jan	17.9	20.9	-3.0	2.56	4.02	-1.46	17.9	20.5	-2.6	- 1.46
Feb	25.1	22.2	2.9	5.01	3.63	1.38	9.9	20.3	-10.4	- 0.08
Mar	33.6	30.7	2.9	2.93	4.34	-1.41	10.0	17.5	-7.5	- 1.49
Apr	43.7	43.1	0.6	6.55	4.28	2.27	0.0 (T)	6.1	-6.1	+ 0.78
May	58.2	54.9	3.3	3.84	4.34	-0.50	0.0	0.4	-0.4	+ 0.28
Jun	63.3	63.4	-0.1	2.68	4.81	-2.13	0.0	0.0	0.0	- 1.85
Jul	70.8	68.3	2.5	2.59	4.33	-1.74	0.0	0.0	0.0	- 3.59
Aug	71.8	66.4	5.4	1.37	4.60	-3.23	0.0	0.0	0.0	- 6.82
Sep		59.0			4.67			0.0		
Oct		47.8			4.36			0.9		
Nov		37.1			4.58			6.6		
Dec		25.8			4.57			16.8		
YEAR	48.1	45.0		27.53	52.53		37.8	89.1		

"Normals" are 89-year averages (1932-2020)

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2022 is the 91st consecutive year of weather observing at the Norfolk 2SW weather station. **2020-21 Winter Season Snowfall (Oct-May)** was 77.6", 11.5" below normal, but not record worthy. **Jan 2022** was colder than normal, but only ranked as tied with 2005 as 21st coldest Jan. Jan also below normal for precip, but not high ranking for dry. Jan also near normal for snowfall. **Feb 2022** was warmer than normal, but not high ranking. Feb was 10th wettest Feb and also 15th least snowy Feb. The 2021-2022 Winter Season Snowfall Total thru Feb was 33.4", 31.7" below normal. **March 2022** was warmer than normal but only ranked as 19th warmest March, also drier and less snowy than normal, but not high ranking for either. **April 2022** was 10th wettest April, it also was a little above normal for temp and below normal for snowfall. **May 2022** was 8th warmest May, it was also about normal for total precip and snowfall. Thru May, the total precip for year was 0.28" above normal (very normal so far) and snowfall was 27.0" below normal (very below normal so far). The **2021-2022 Winter Season Snowfall Total (Oct-May)** of 43.4" ranks as 3rd least snowy Winter Season (1932-33 thru 2021-22; 91 years). **Top 5 LEAST Snowy Winter Seasons thru 2021-22 are: (1) 2015-16, 35.5" (2) 1994-95, 40.9" (3) 2021-22, 43.4" (4) 1991-92, 43.7" (5) 2006-07, 44.0".** **June 2022** was almost perfectly normal for temp, it was 2.13" below normal for total precip, but was not even in Top 20 for driest Junes. Thru June (mid-point of 2022) Total Precip was 1.85" below normal. **July 2022** is now tied with July 2011 as 9th warmest July, also tied with July 2011 as 11th warmest month of any month (after Aug 2022), also ranks as 16th driest July. **Aug 2022** was the warmest Aug on record and also the new 5th warmest month of any month. Aug was also the 5th driest Aug.