

Norfolk, CT - Norfolk 2SW Weather Station - 2017 Year in Review

R.M. Russ 8/9/17

2017	Month Ave. Temp	Month Normal	Diff.	Month Total Precip	Month Normal	Diff.	Month Snowfall	Month Normal	Diff.	Year Total Precip Deficit
Jan	27.2	20.8	6.4	3.53	4.01	-0.48	8.5	20.9	-12.4	-0.50
Feb	30.2	21.9	8.3	2.69	3.63	-0.94	20.8	20.6	0.2	-1.41
Mar	27.7	30.7	-3.0	3.20	4.43	-1.23	21.2	17.5	3.7	-2.65
Apr	48.4	43.1	5.3	3.76	4.23	-0.47	1.4	5.9	-4.5	-3.12
May	53.2	54.9	-1.7	5.61	4.35	1.26	0.0 (T)	0.4	-0.4	-1.86
Jun	64.1	63.3	0.8	4.54	4.86	-0.32	0.0	0.0	0.0	-2.18
Jul	68.2	68.1	0.1	3.89	4.34	-0.45	0.0	0.0	0.0	-2.63
Aug		66.3			4.63			0.0		
Sep		58.9			4.65			0.0		
Oct		47.7			4.27			0.9		
Nov		37.1			4.59			6.6		
Dec		25.7			4.53			17.0		
YEAR	45.6	44.9		27.22	52.52		51.9	89.8		

"Normals" are 85 year averages (1932-2016)

2017 is the 86th consecutive year of weather observing at the Norfolk 2SW weather station. Jan 2017 was 9th warmest and 9th least snowy Jan on record. Feb 2017 was 2nd warmest Feb on record. Even with very warm months of January and February, through Feb 2017 the 2016-2017 Winter Season Snowfall Total was 0.1" above normal (almost exactly normal), mainly thanks to Oct to Dec 2016 snowfalls. March 2017 was the 16th coldest March and a little above normal for snowfall. After March the 2016-2017 Winter Season Snowfall Total was 87.3", 3.8" above normal and after April it was 88.7", just 0.7" below normal. April 2017 was the 4th warmest April on record. Final Winter Season Snowfall for 2016-17 was 88.7", 1.1" below normal. May 2017 was first month since Feb 2016 that was above normal for precipitation.