



# Regional Temperature Stats

National Weather Service – Wilmington, Ohio

	Cincinnati (CVG)	Columbus (CMH)	Dayton (DAY)
December Temps (+/- Normal)	36.2°F (+ 2.1°F)	34.6°F (+ 1.1°F)	35.1°F (+ 3.9°F)
January Temps (+/- Normal)	33.3°F (+ 2.5°F)	32.1°F (+ 2.5°F)	32.1°F (+ 4.6°F)
February* Temps (+/- Normal)	*24.6°F (- 9.0°F)	*23.2°F (- 8.8°F)	*21.4°F (- 8.8°F)

\*2/1/2021 through 2/22/2021

Normal Period: 1981-2010



# Regional Precipitation Stats

National Weather Service – Wilmington, Ohio

	Cincinnati (CVG)	Columbus (CMH)	Dayton (DAY)
December Precip (+/- Normal)	1.78" (- 1.59")	2.24" (- 0.73")	0.98" (- 2.14")
January Precip (+/- Normal)	3.19" (+ 0.19")	2.25" (- 0.48")	2.82" (+ 0.11")
February* Precip (+/- Normal)	1.78" (- 0.43")	1.33" (- 0.43")	1.14" (- 0.61")
	Total: 6.75"	Total: 5.82"	Total: 4.94"

Normal Period: 1981-2010

\*2/1/2021 through 2/22/2021

The 4.94" of precipitation at Dayton (KDAY) between December 1 and February 22 is the driest such stretch (December 1 – February 22 time period) at the site since 2001.



# Regional Snow Stats

National Weather Service – Wilmington, Ohio

	Cincinnati (CVG)	Columbus (CMH)	Dayton (DAY)
December Snowfall (+/- Normal)	1.5" (-3.3")	8.5" (+ 3.5")	4.1" (-0.4")
January Snowfall (+/- Normal)	4.6" (- 1.8")	4.1" (- 5.1")	6.6" (- 1.5")
February Snowfall (+/- Normal)	*21.9" (+ 15.4")	*12.1" (+ 5.9")	*14.8" (+ 9.8")
	Total: 28.0"	Total: 24.7"	Total: 25.5"

\*2/1/2021 through 2/22/2021

Normal Period: 1981-2010



# Unique Weather Stats

*National Weather Service – Wilmington, Ohio*



With 21.9" of snow in the month of February thus far, Cincinnati (KCVG) has had its 5<sup>th</sup> snowiest month on record and 2<sup>nd</sup> snowiest February on record (2010).



Cincinnati (KCVG) had at least 6" of snow on the ground for 13 consecutive days from the 9<sup>th</sup> through the 21<sup>st</sup>, tied (02/21/2010) for the longest such streak at the site since 1978.



Dayton (DAY) has had at least 1" of snow on the ground for 24 consecutive days, the longest such streak at the site since February of 1985.



From the 6<sup>th</sup> through the 20<sup>th</sup>, a stretch of 15 days, the temperature did not reach freezing at Dayton (KDAY). This was the longest such stretch at the site since December of 2010.



The 11 days with measurable (at least 0.1") of snow in the month of February at Cincinnati (KCVG) was the most at the site for any month since February of 2014 (12).

\*12/1/2020 through 2/22/2021

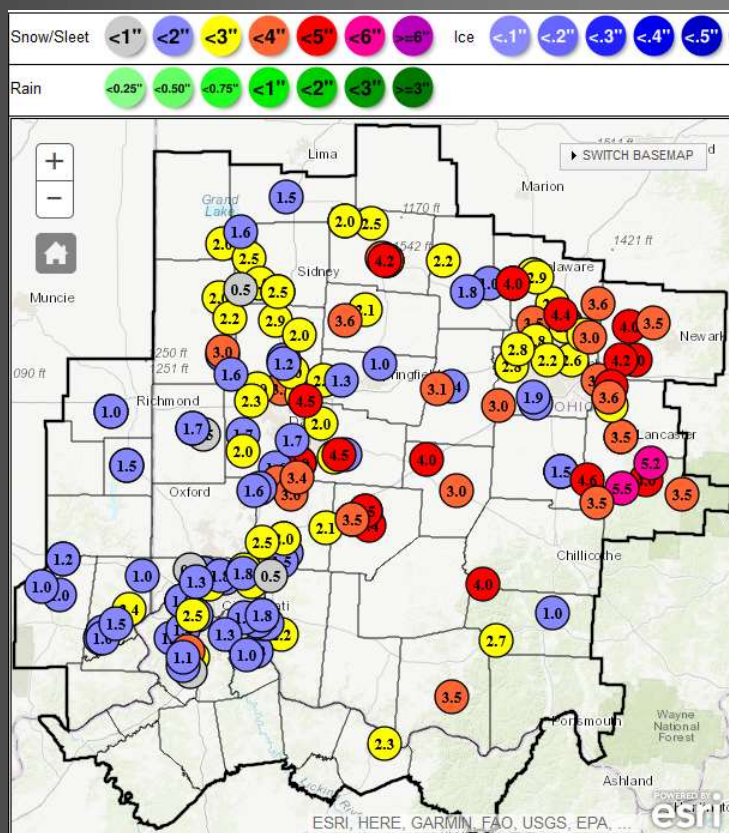




# Winter Storms

National Weather Service – Wilmington, Ohio

November 30 – December 1, 2020



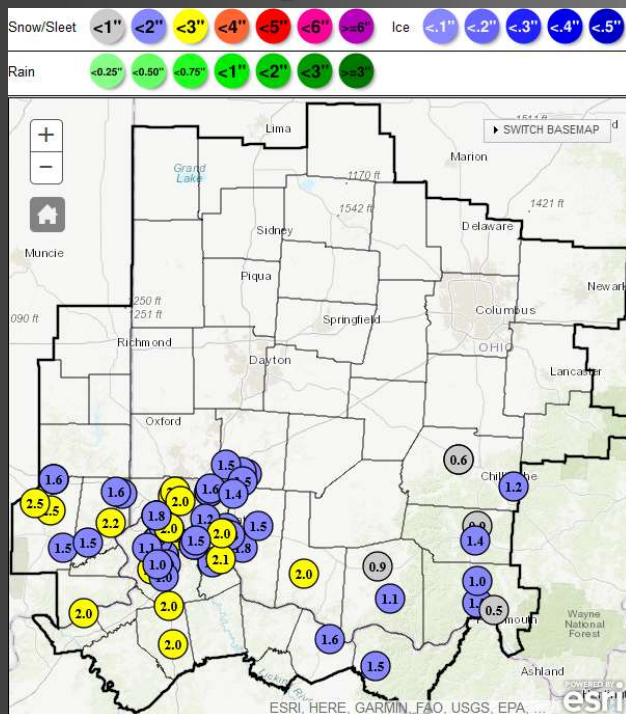




# Winter Storms

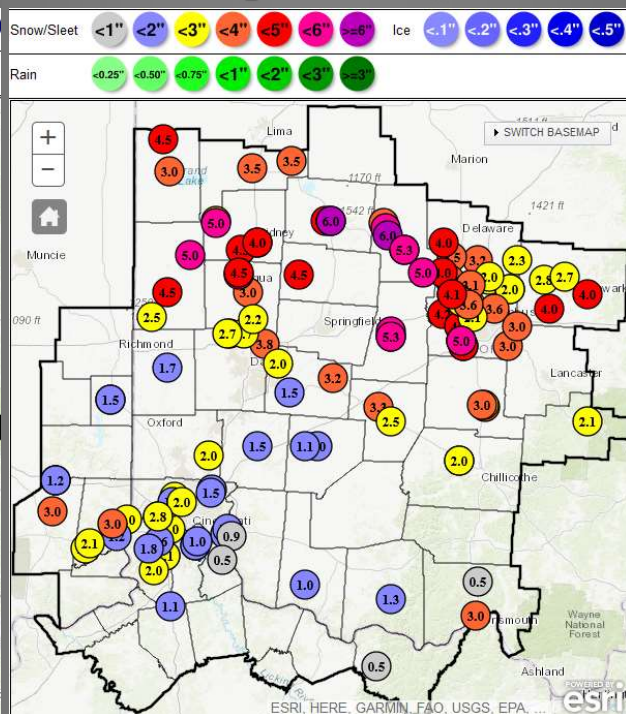
National Weather Service – Wilmington, Ohio

January 27, 2021



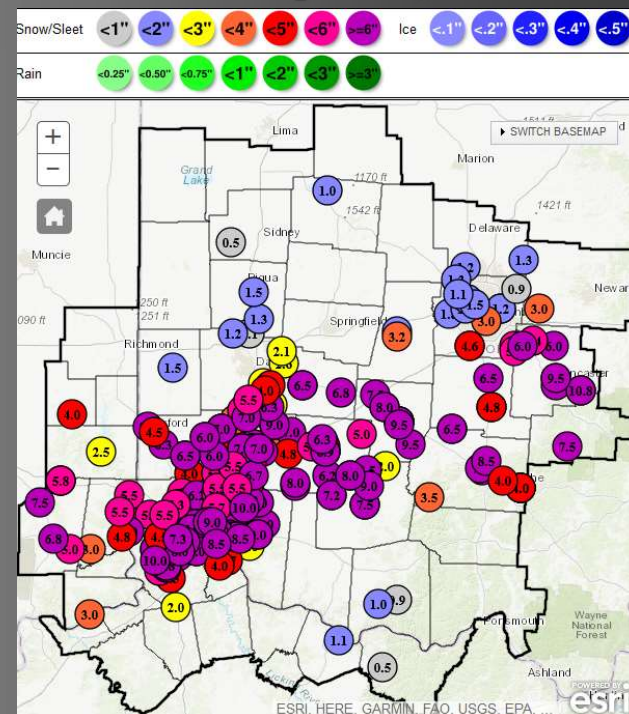
Narrow Band of Light Snow

January 30-31, 2021



Winter Storm

February 8-9, 2021



Overachieving Narrow Band of Heavy Snow

*In the 22-day span from January 27, 2021 to February 18, 2021, there were six (6) notable winter weather events that impacted different parts of the local area. There were spots that picked up more than 2 feet of snow during this stretch.*

Values represent reported snowfall (or ice or rainfall) totals (in inches)





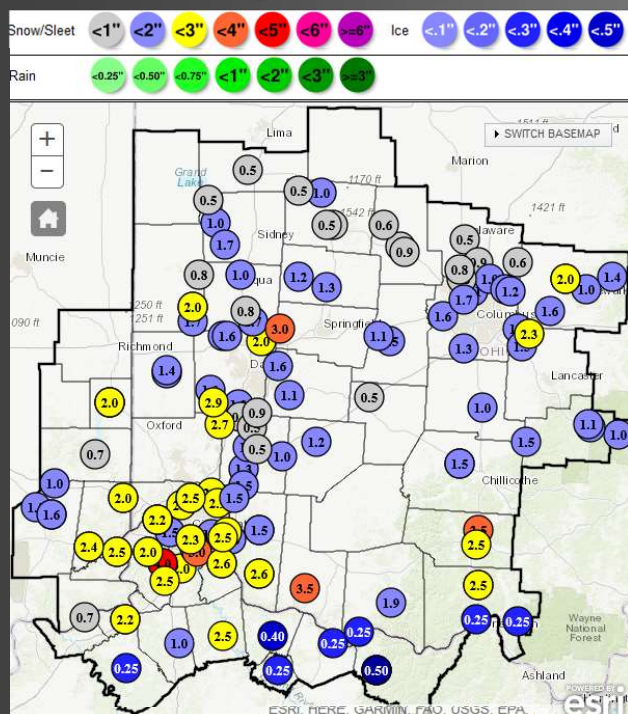
# Winter Storms

National Weather Service – Wilmington, Ohio

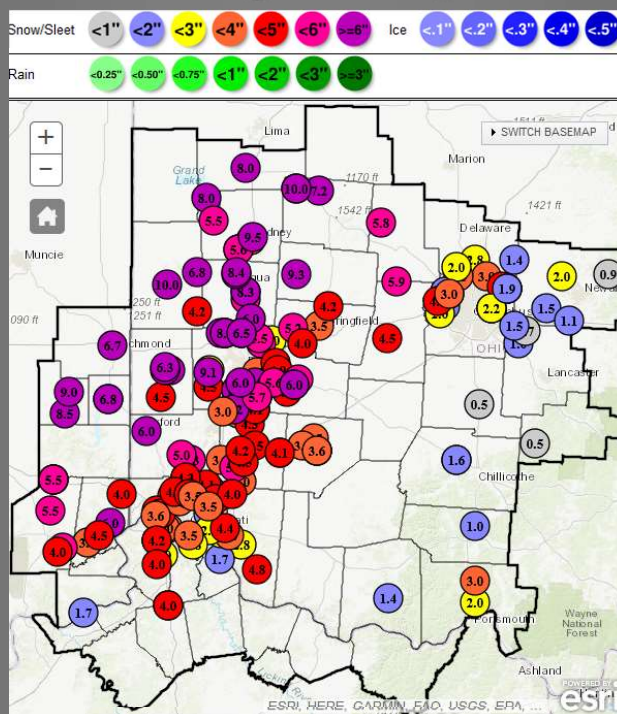
February 10-11, 2021

February 15-16, 2021

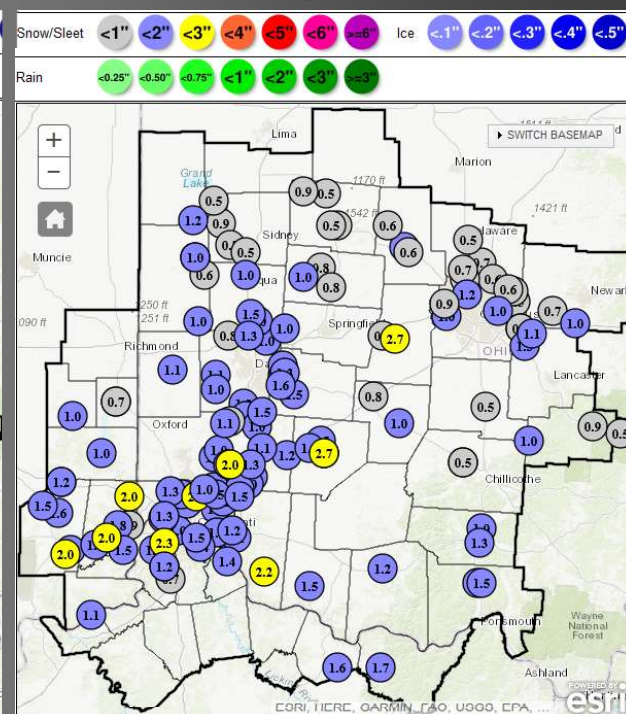
February 18, 2021



Snow & Ice Storm



Snow & Sleet Storm



More Light Snow...

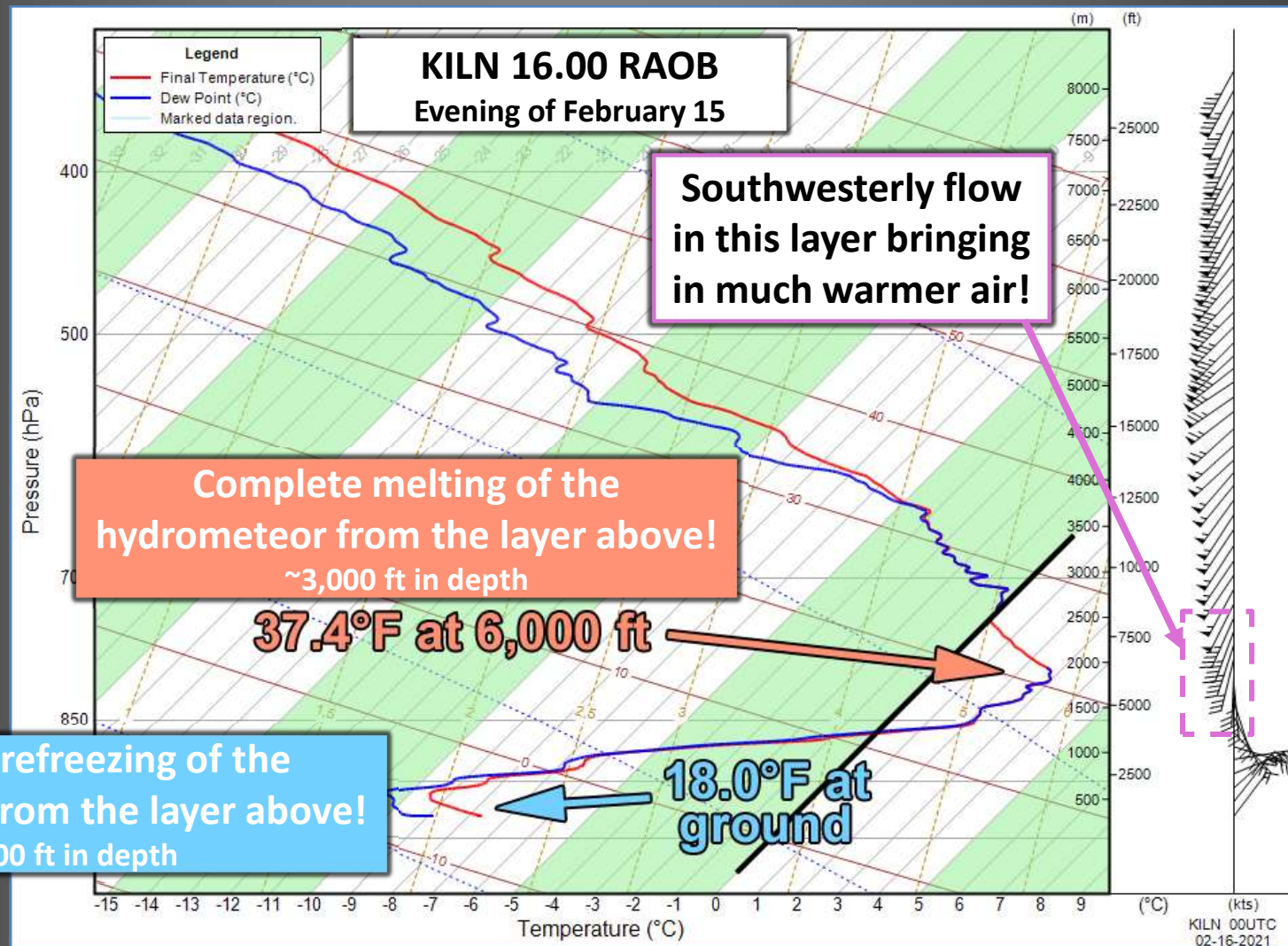
*If no more snow falls through February, it will rank as the 14<sup>th</sup> snowiest winter at Cincinnati (KCVG), the 33<sup>rd</sup> snowiest at Columbus (KCMH), and the 24<sup>th</sup> snowiest in Dayton (KDAY).*

Values represent reported snowfall (or ice or rainfall) totals (in inches)



# Anatomy Of A Sleet Storm

National Weather Service – Wilmington, Ohio







# Busy, Busy, Busy...

National Weather Service – Wilmington, Ohio



## 24 Jan 2021-20 Feb 2021 NWS Wilmington issued Watch/Warning/Advisories

