

NCON3 Monthly Weather Summary

November 2020

Summary

November 2020 featured warmer than normal temperatures, along with frequent, albeit less than normal precipitation. The average maximum temperature of the month of 49.8F was more than 5 degree above normal, though still more than 2 degrees below the record for the month of November set back in 2015 (52.2F). The warmest temperature of the month of 77F was reached on the 10th-11th and set a new daily record. The daily average temperature for that day of 58.5F also set a new daily record.

While the monthly precipitation total of 2.55 inches was 2.26 inches below normal, all but 13 days of the month featured at least a trace of measurable precipitation. Frequent unsettled weather resulted in many days of precipitation with totals less than half of an inch of liquid equivalent; however, one day, the 15th-16th saw precipitation in excess of 1 inch in 24 hours.

Snowfall for November averages 3.9 inches as "normal," with the station seeing just 0.6 inches total, with some of that snowfall coming as ice pellets. One half of an inch of snow fell across two days leading up to a briefly white Thanksgiving before warming temperatures and rain melted the first coating of snow this season.

Temperature

Average Maximum Temperature: 49.8F [+5.3F]

Average Minimum Temperature: 28.9F [+2.2F]

Mean Temperature: 39.4F [+3.8F]

Maximum Temperature for the Month: 77F on the 10th-11th

Minimum Temperature for the Month: 18F on the 19th-20th and 24th-25th

Precipitation

Total: 2.55 inches [-2.26 inches below normal]

Greatest in 24 hours: 1.23 inches [on the 15th-16th]

Snowfall: 0.6 inches [-3.3 inches below normal]

Wind

Average wind speed: 1.7 MPH

Peak Gust and Direction: 30.8 MPH from the ENE on the 2nd

Summary provided by: Brian Fitzgerald

COOP Observers: Brian Fitzgerald, Hank Dresch, Greg Fitch

Pine Street, North Conway, New Hampshire

Period of Observation: 8:00 AM – 8:00 AM