



Description

A STORM SYSTEM SPREAD SNOW INTO NORTHERN ILLINOIS EARLY SUNDAY MORNING WHICH WAS MODERATE TO HEAVY AT TIMES NEAR AND NORTH OF I-88. THE SNOW BECAME MIXED WITH OR CHANGED TO LIGHT FREEZING RAIN AND DRIZZLE EARLY IN THE AFTERNOON THEN CHANGED BACK TO SNOW LATER IN THE AFTERNOON. PERIODS OF SNOW CONTINUED THROUGH EARLY TO MID-MORNING MONDAY. HEAVIEST SNOW AMOUNTS WERE IN NORTHERN COOK COUNTY THROUGH MCHENRY AND LAKE COUNTIES. LAKE EFFECT SNOW SHOWERS CONTINUED THROUGH EARLY MONDAY EVENING BEHIND THIS STORM SYSTEM AND WILL BE IN THE REPORT FOR 2/18/19.

Name	Address	Amount (in.)	Drifting	To Date (in.)	Start	End	Max Temp (°F)	Min Temp (°F)
WeatherCommand	632 N 1st Bank Dr Palatine, IL 60067, USA	7.4	None	46.3	6:01am Sun	10:15am Mon	29	23

Certification

Certified by: Tom Piazza, Certified Consulting Meteorologist (CCM), 600 N. 1st Bank Drive Suite C Palatine, IL 60067

All details contained herein are made subject to the inherent limitations of the science of Meteorology. The data is based upon reports received from the National Weather Service and Cooperative Observers. Start and Stop times are taken from the nearest National Weather Service Observation Reporting Station. The data has been evaluated by our staff of professional meteorologists and determined to be accurate and representative of this location. We do reserve the right to make changes to this report upon receipt of further meteorological data if we deem it necessary. The date of event is the main date of the event and should be used as a guide. Please refer to the actual start and stop times listed in the report. Some events cross over calendar days. Max and Min Temperatures are during the event and not necessarily the max and min during the calendar day.