

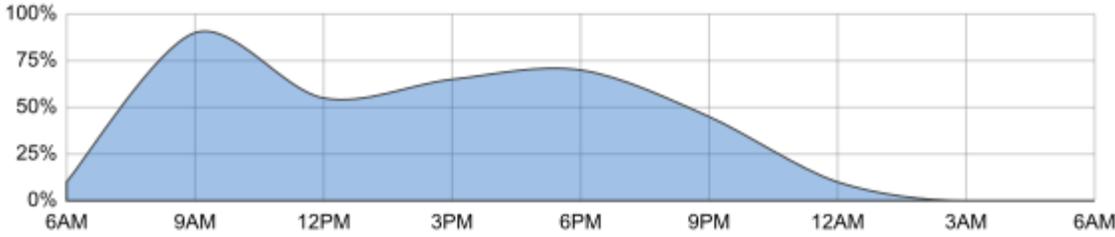


# Storm Alert

**COLD SEASON DAILY  
SAMPLE REPORT**

**Steady Snow This Morning, Followed By Showers / Squalls...** We're quiet now aside from a couple of flurries in the area, that is until a swath of steady snow arrives 7 - 9AM. Air temperatures are in the upper 20s, though pavements are running a bit warmer. Hence, this initial shot may just result in variable pavement coverage over the course of 1-2 hours. After the initial snow passes, numerous snow showers and squalls will follow throughout the day. With warming temperatures, most of these will only affect colder surfaces, however, there's potential for heavier squalls to at least briefly coat pavements before meltback. Pavement risk increases again towards dusk as activity will linger through 9 - 11PM. Following today, the rest of the week is much quieter.

HAZARD OVERVIEW			
Hazard	Tue	Wed - Thu	Description
Snow	Low	None	Snow today will bring concern for accumulations on all surfaces, particularly off the start and again towards / after dusk.
Ice	Minimal	None	Gusty winds mitigate any refreeze risk across any still damp surfaces tonight night.
Extreme Cold	Low	None	Wind chills fall to 15 - 20 tonight.

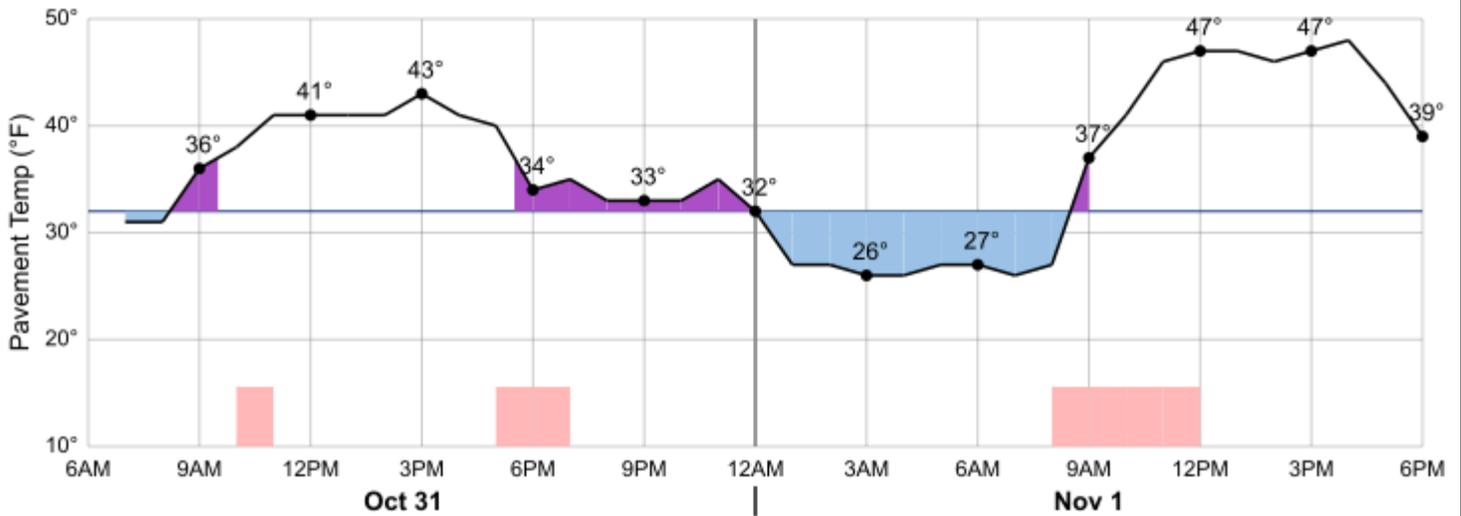
NEAR TERM FORECAST	
Precip Probability	
Tuesday	<p>Mostly cloudy. A couple of flurries possible before, then snow arrives 7 - 9AM. Steady activity lasts 1-2 hours, then quickly exits. Scattered snow showers / squalls follow through the day.  <a href="#">Coating - 1.0" of Snow</a>                      High 33 - 37   SW wind turns NW 12 - 20 mph, gusts 30 - 35 mph</p>
Tue Night	<p>Lingering showers / squalls exit 9 - 11 PM. Then, turning mainly clear and cold.  <a href="#">55% chance for a Scattered Coating - 0.5" of Snow</a>                      Low 24 - 28 (<i>Wind chills 15 - 20</i>)   NW wind 10 - 18 mph, gusts 25 - 30...lessens predawn</p>

SHORT RANGE FORECAST	
Wednesday	<p>Initial sun fades behind increasing clouds.                      High 39 - 43   NW wind turns SW 5 - 12 mph</p>
Wed Night	<p>Partly to mostly cloudy.                      Low 28 - 32   SW wind 5 - 12 mph</p>
Thursday	<p>Filtered sunshine. Trending warmer.                      High 46 - 50</p>

MEDIUM RANGE FORECAST	
Friday	<p>Filtered sun becomes increasingly obscured by clouds. Perhaps a shower overnight.                      High in the low 50s</p>
Saturday	<p>Mostly cloudy. Perhaps a few showers around early.                      High in the low-mid 50s</p>

Next Update: Today 12 - 2 PM

## PAVEMENT RISK INFORMATION



### Pavement Ice Risk

- Caution: The pavement may be cold enough for ice to form
- Warning: The pavement is cold enough for ice to form
- Melting of snowpack expected

		Minimum 3hr Pavement Temp	Snow Melt	Weather
Oct 31	6 AM - 9 AM	31	No	Mostly cloudy. A couple of flurries possible before, then snow arrives 7 - 9AM. Steady activity lasts 1-2 hours, then quickly exits. Scattered snow showers / squalls follow through the day.
Oct 31	9 AM - 12 PM	36	Yes	
Oct 31	12 PM - 3 PM	41	No	
Oct 31	3 PM - 6 PM	40	No	
Oct 31	6 PM - 9 PM	33	Yes	Lingering showers / squalls exit 9 - 11 PM. Then, turning mainly clear and cold.
Oct 31	9 PM - 12 AM	33	No	
Nov 1	12 AM - 3 AM	27	No	
Nov 1	3 AM - 6 AM	26	No	Initial sun fades behind increasing clouds.
Nov 1	6 AM - 9 AM	26	No	
Nov 1	9 AM - 12 PM	37	Yes	
Nov 1	12 PM - 3 PM	46	Yes	
Nov 1	3 PM - 6 PM	44	No	

Pavement Risk™ empowers you with high-quality meteorological data to aid in making crucial weather-sensitive decisions by providing a 36-hour forecast of pavement temperatures, snow melt, and critical temperatures. This product was carefully tested and achieved a mean absolute error of 1.5 – 2.0 degrees. These pavement temperatures are representative of exposed main roadways as shaded, sheltered and less traveled surfaces may be cooler. For feedback, please email [PPT@weatherworksinc.com](mailto:PPT@weatherworksinc.com).