Hazardous Weather Briefing

Winter Weather Warnings
Sunday, February 1, 2015

National Weather Service Cleveland Ohio

Presenter: Sarah Jamison

230 pm Saturday Jan 31, 2015

1 AM Sunday to Noon Monday



Forecast Uncertainty-

Medium to
High
confidence of
a high impact
event.

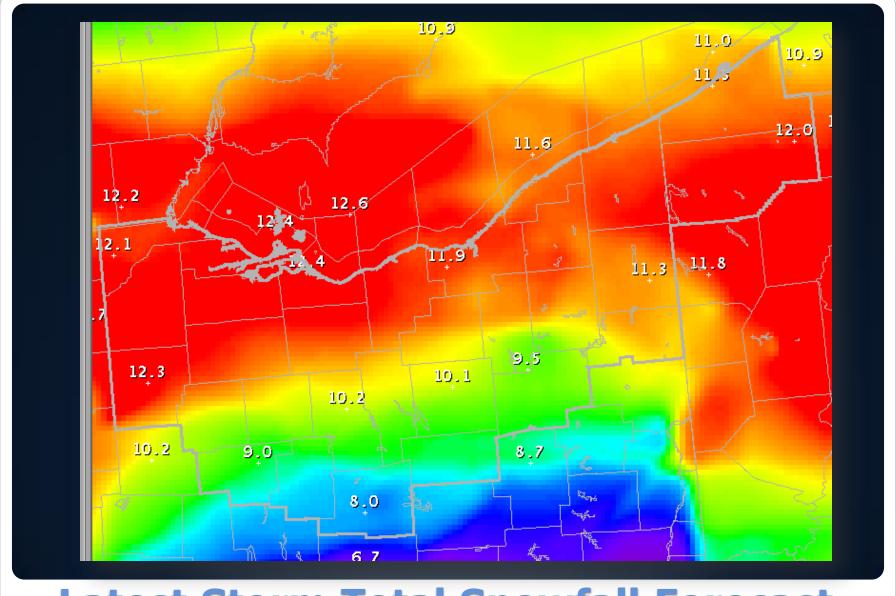
http://www.weather.gov/cle/

Current Watch/Warnings/Advisories

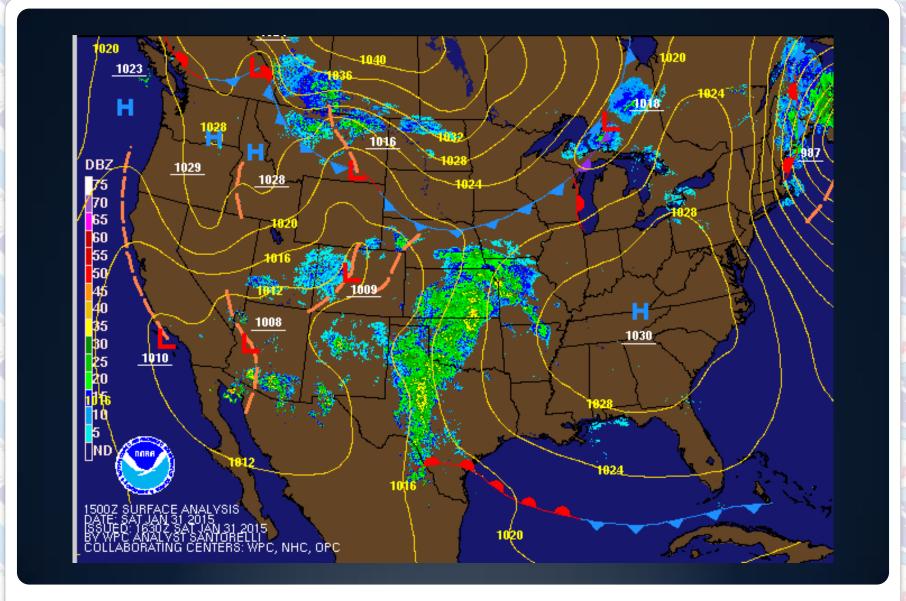
Heavy Snow to Blanket the Region

- Threat- Heavy snow forecasted for Sunday into Monday Morning. A few hours of freezing rain and sleet possible from Marion to Youngstown (south) Sunday Night.
- Location- Entire region forecasted to see 8" or greater
- Snow Beginning- Snow starts after midnight in the west and it will spread east by 4 am.
- Snow Ending- Snow will end Monday morning as the storm pulls away to the east.

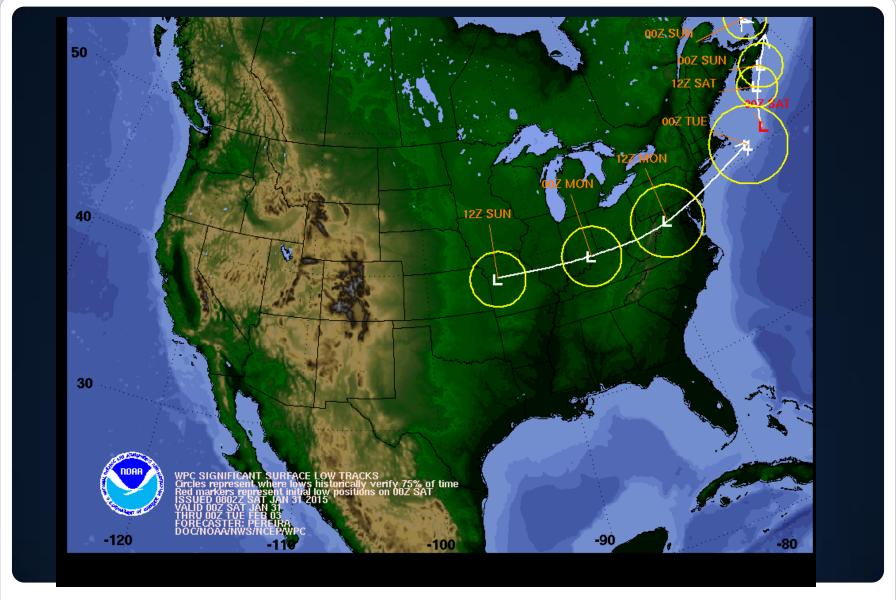
General Overview



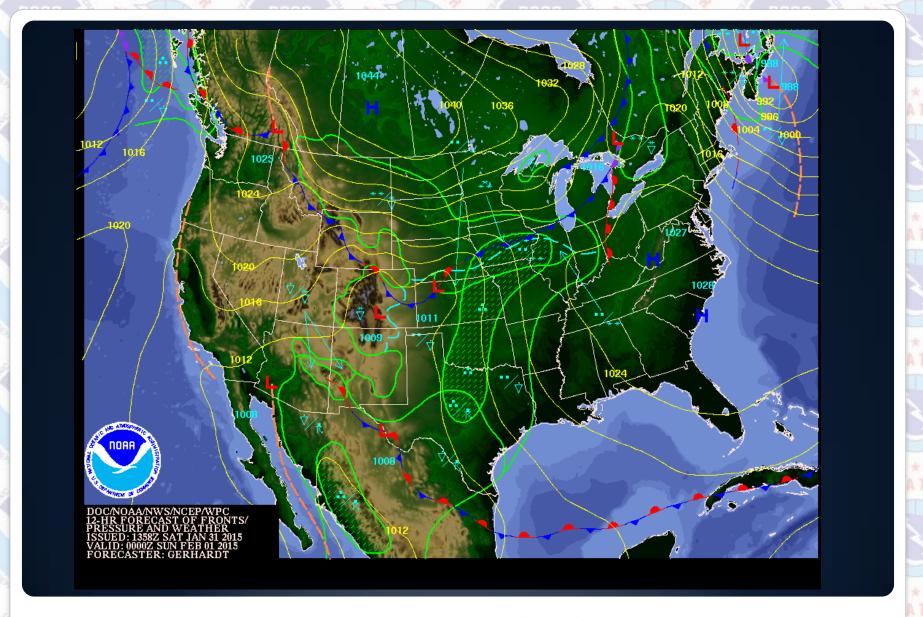
Latest Storm Total Snowfall Forecast



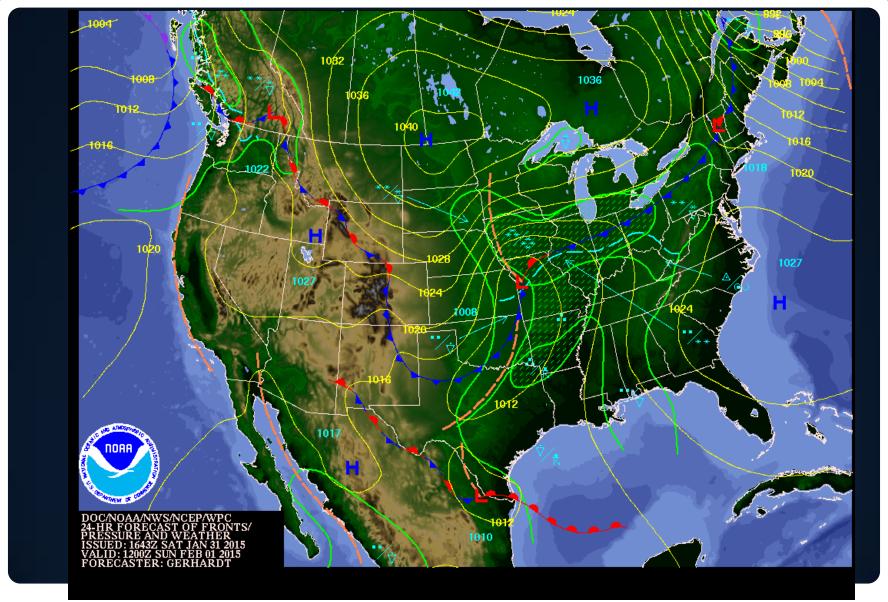
Current Conditions



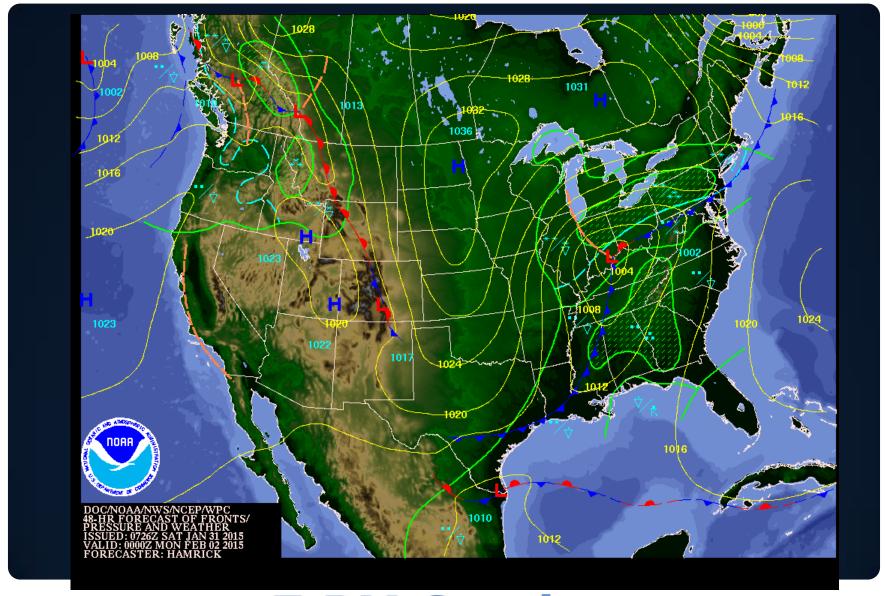
Storm System Track



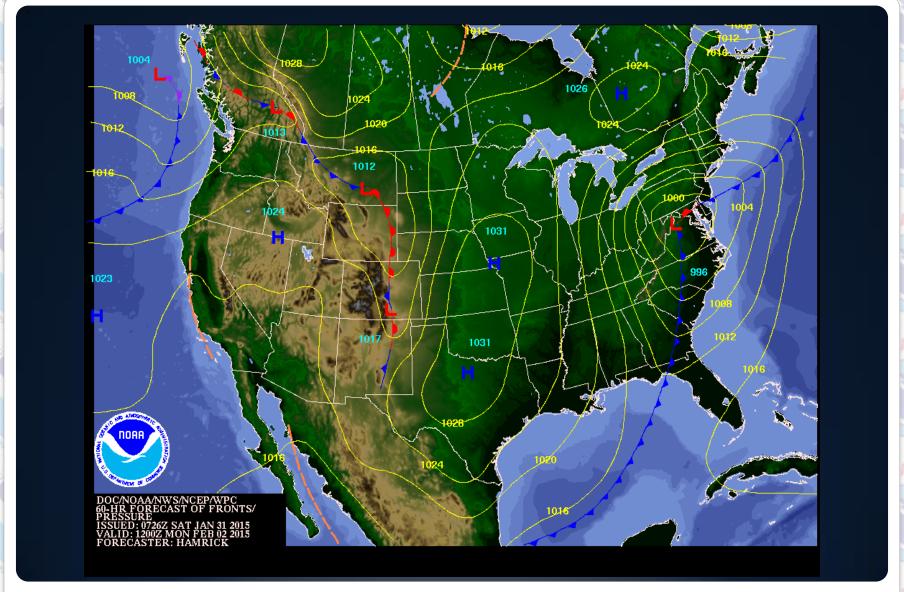
7 PM Tonight



7 AM Sunday



7 PM Sunday



7 AM Monday

- NW OH and Lake Erie
 Lakeshore- NE winds 10 -15 mph
 through early afternoon. Becoming N
 20 gust 32 mph late afternoon and
 Sunday Night.
- NE OH and NW PA- ENE winds 10-15 mph through Sunday evening. Becoming NE 15 gust 25 mph Sunday Night.

Winds



• Special Threats or Hazards- Winds approaching Blizzard Conditions in NW OH and along the Lake Erie Lakeshore Late Sunday Afternoon through Sunday Night.

Special Considerations

- Snow tapering to snow showers everywhere before noon, scattered snow showers NE OH and NW PA lingering in the afternoon.
- Snowbelt could accumulate 2 inches, elsewhere an inch or less through Monday afternoon.
- Temperatures in the lower teens
- Winds NW 10-15 mph
- Wind chills around -10F
- Monday Night temperatures 0 to -4F, wind chills -10 to -15F

Monday and Monday Night

Questions?

Please contact the National Weather Service in Cleveland if you need additional assistance.

216-265-2370 800-262-9683

Reference Pages

NWS Cleveland: www.weather.gov/cle

Weather Prediction Center: www.hpc.ncep.noaa.gov/
Ohio River Forecast Center: www.weather.gov/ohrfc/