



# Daily Weather Maps

**NOVEMBER 24, 2014 - NOVEMBER 30, 2014**

The following charts are the principal charts of the former National Weather Service publication, "Daily Weather Map." They are the Surface Weather Map, the 500-Millibar Height Contours chart, the Highest and Lowest Temperatures chart, and the Precipitation Areas and Amounts chart. All charts are derived from the operational weather maps prepared at the National Centers for Environmental Prediction, Weather Prediction Center, National Weather Service. The symbols on the Surface Weather Map and the 500-Millibar Height contours are standard international symbols.

The Surface Weather Map shows station data and the analysis for 7:00 a.m. EST. Areas of precipitation are indicated by shading. The weather reports displayed here are only a fraction of those on which the analyses are based. Occasional apparent discrepancies between the printed station data and the analyses result from the absence of station reports not included here because of a lack of space.

The 500-Millibar Height Contours chart shows height contours (solid lines), temperatures (dashed lines) and winds (arrows) at the 500-Millibar pressure level at 7:00 a.m. EST. The height contours show the height of the 500-millibar pressure level in dekameters above sea level and isotherms, the lines of constant temperature, are shown in degrees Celsius. Arrows show the wind direction and speed at the 500-Millibar level.

The Highest and Lowest Temperature chart shows the maximum temperature for a period from 7:00 a.m. EST the previous day through 1 a.m. EST and the minimum temperature for the period from 7:00 p.m. EST the previous day through 1 p.m. The maximum temperature is plotted above the station location and the minimum temperature is plotted below.

The Precipitation Areas and Amounts chart shows areas (shaded) that had precipitation during the 24 hours ending at 7:00 a.m. EST, with amounts to the nearest hundredth of an inch. "T" indicates a trace of precipitation.

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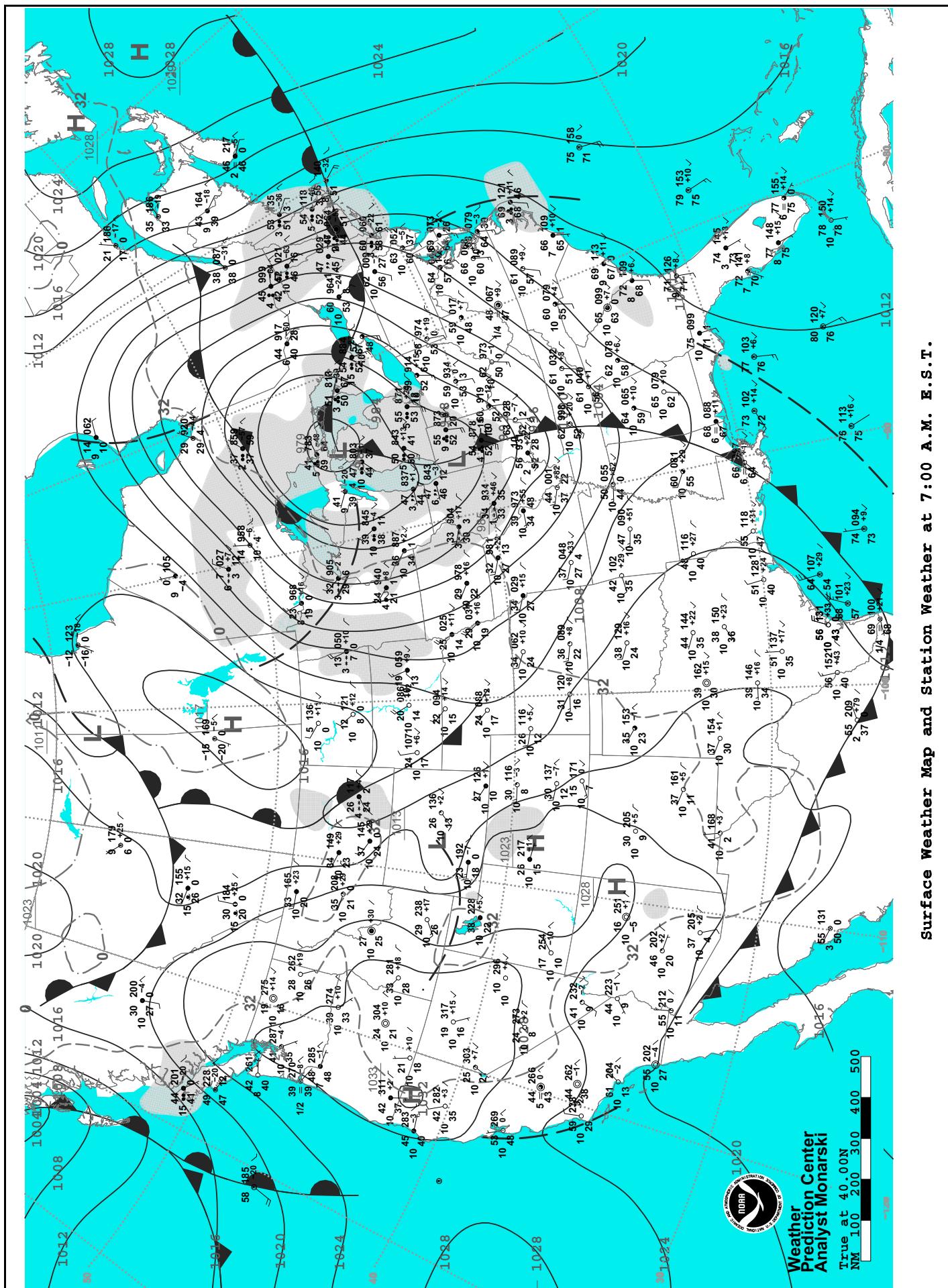
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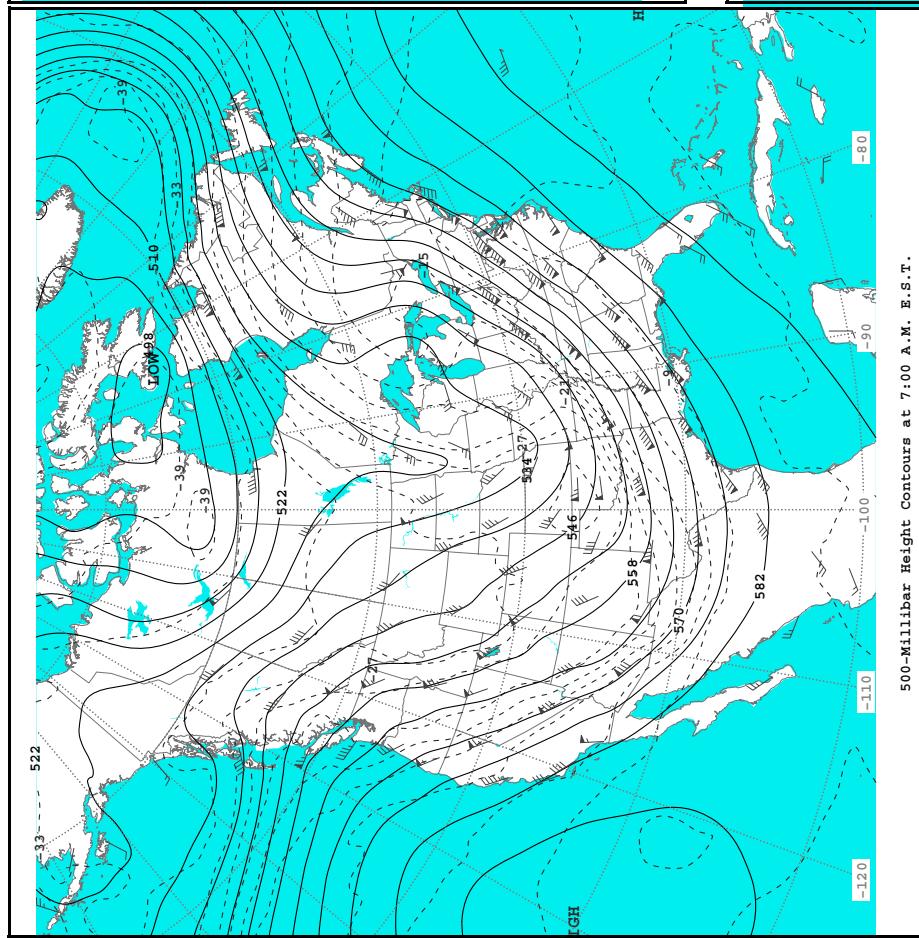
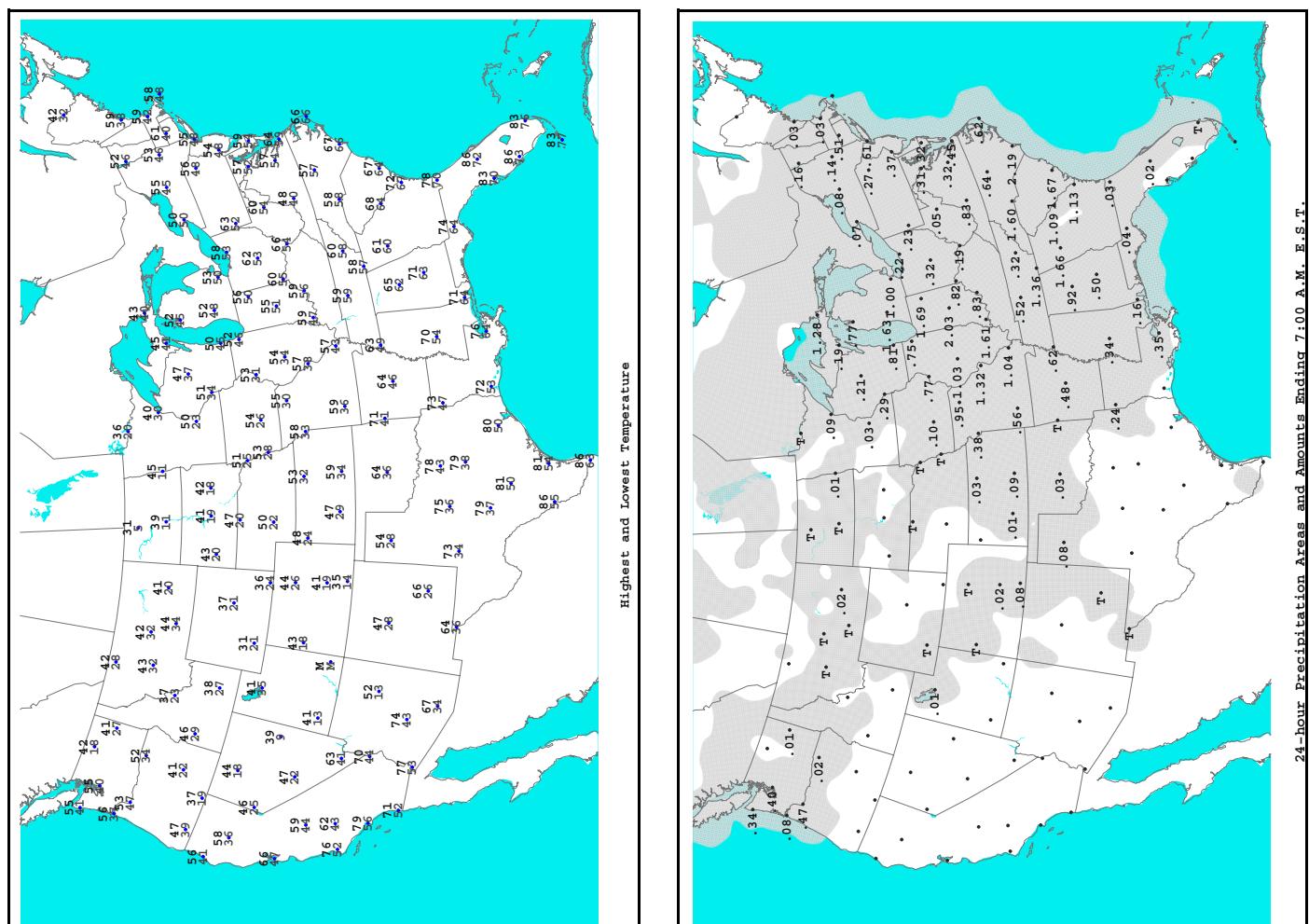
Correspondence to the meteorologists should be directed to: **Daily Weather Map, NOAA/National Weather Service, Room 4640, 5830 University Research Court,**

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MONDAY, NOVEMBER 24, 2014



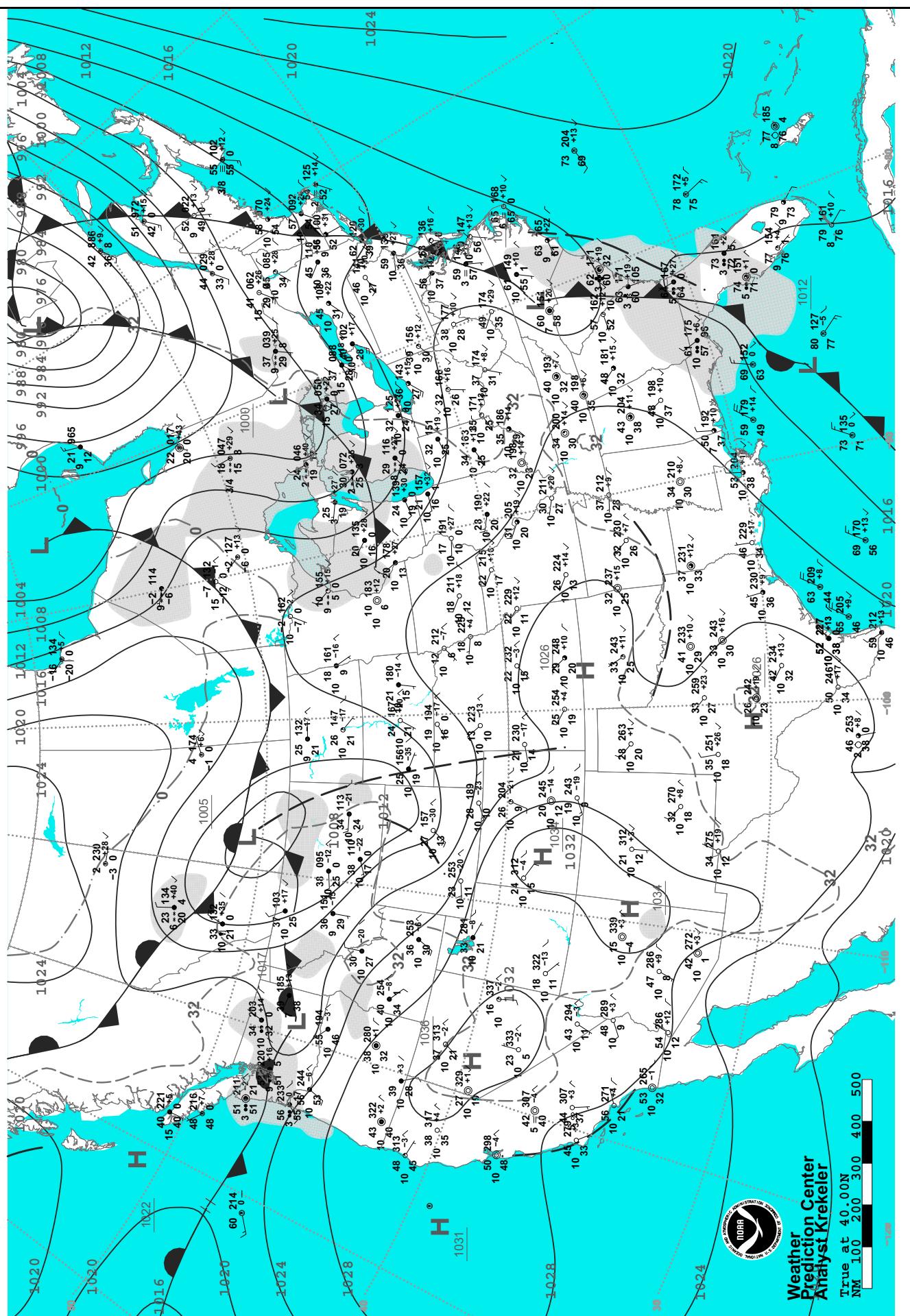


	Wind Speed Long Feather - 10 knots Short Feather - 5 knots
	3-Digit Surface Pressure (in tenths), EX: 989 = 998.9mb, 012 = 1001.2mb
	3-Hour Pressure Tendency (in tenths)
	6-Hour Total Precipitation (in hundredths of an inch)

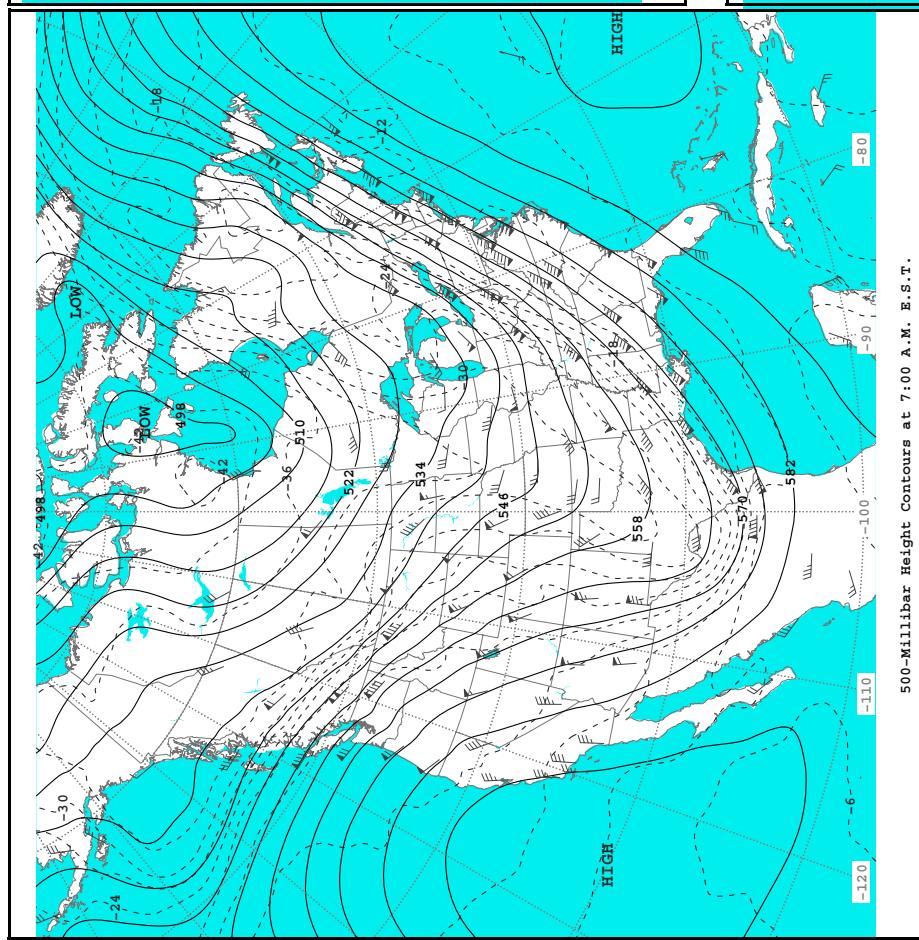
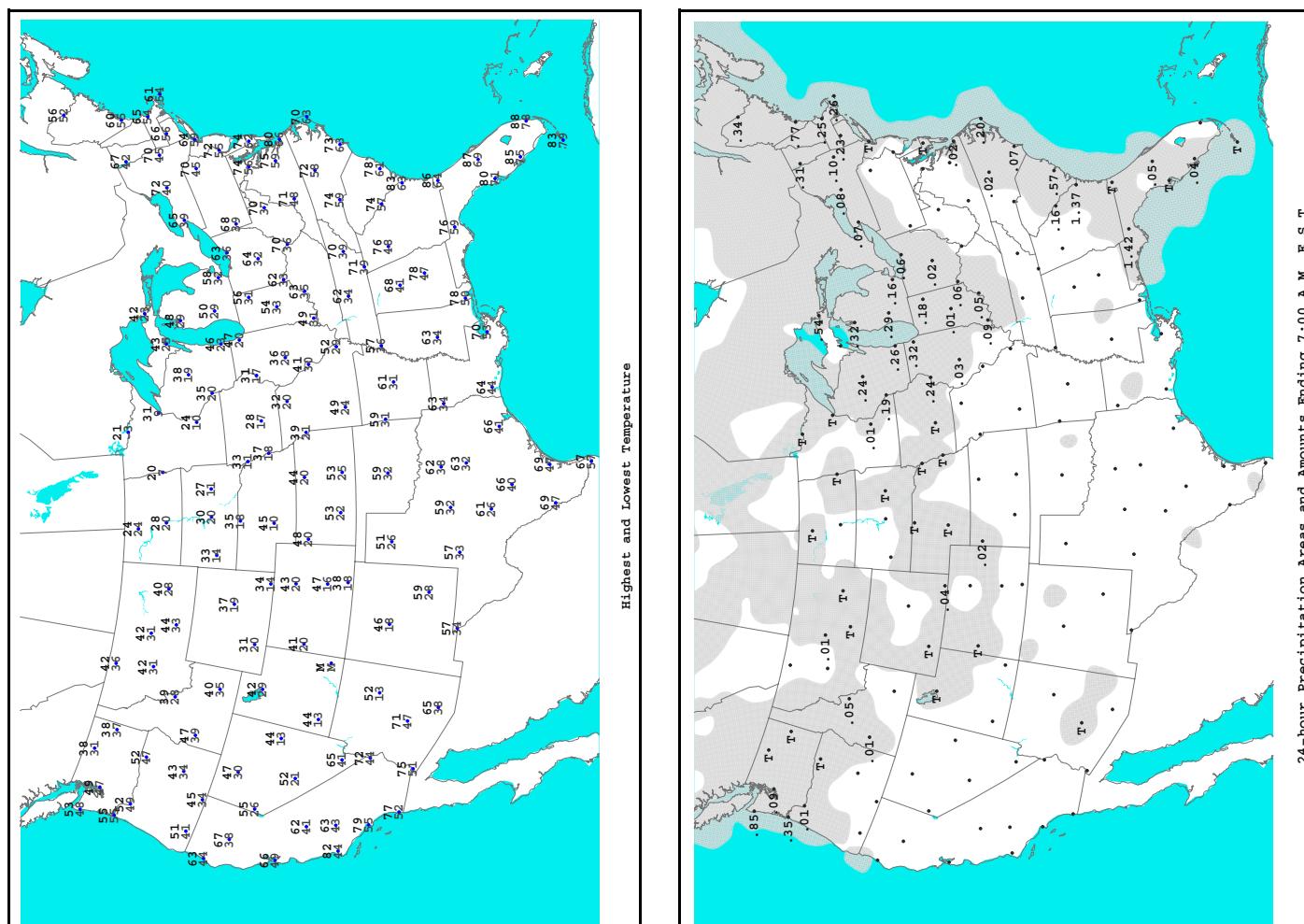
## Station Model

**MONDAY, NOVEMBER 24, 2014**

**TUESDAY, NOVEMBER 25, 2014**



Surface Weather Map and Station Weather at 7:00 A.M. E.S.T.

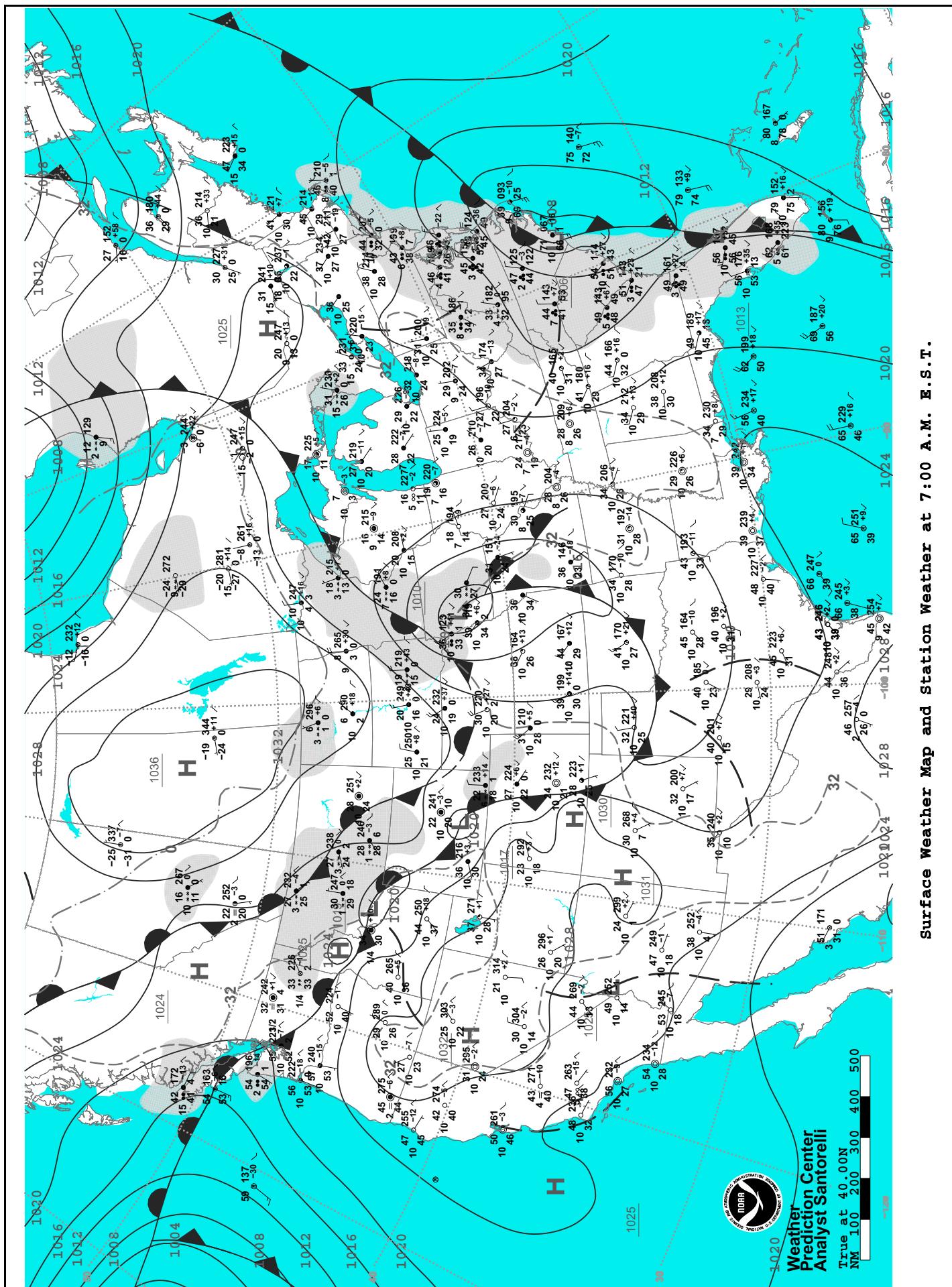


**Station Model**

Wind Direction	Wind Speed
Current Temperature (in °F)	Long Feather - 10 knots
Visibility (in miles)	Short Feather - 5 knots
Present Weather Symbol	3-Digit Surface Pressure (in tenths), EX: 989 = 998.9mb,
Dew Point Temperature	012 = 1001.2mb
Sky Cover	3-Hour Pressure Tendency (in tenths)
	6-Hour Total Precipitation (in hundredths of an inch)

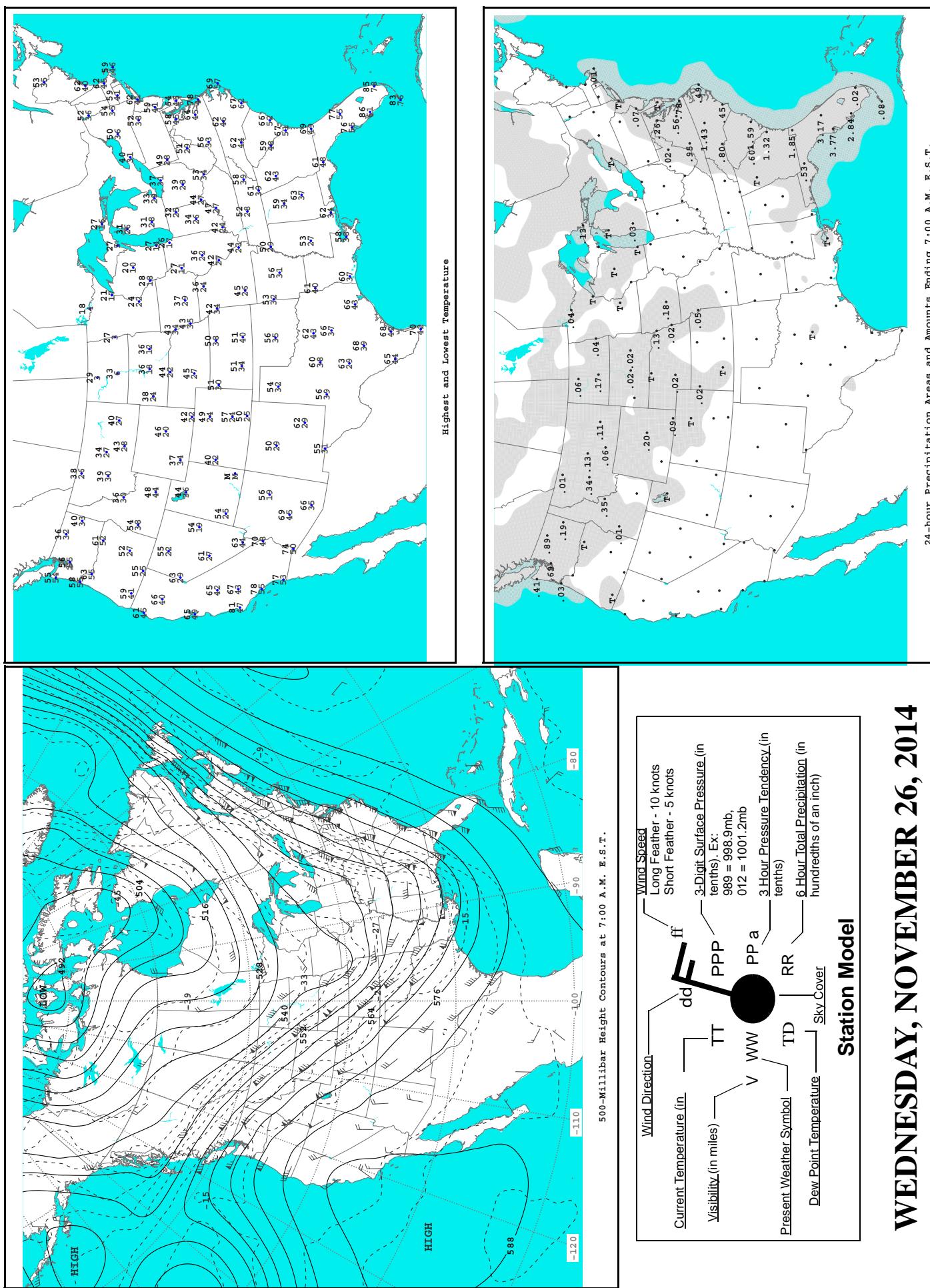
**TUESDAY, NOVEMBER 25, 2014**

WEDNESDAY, NOVEMBER 26, 2014

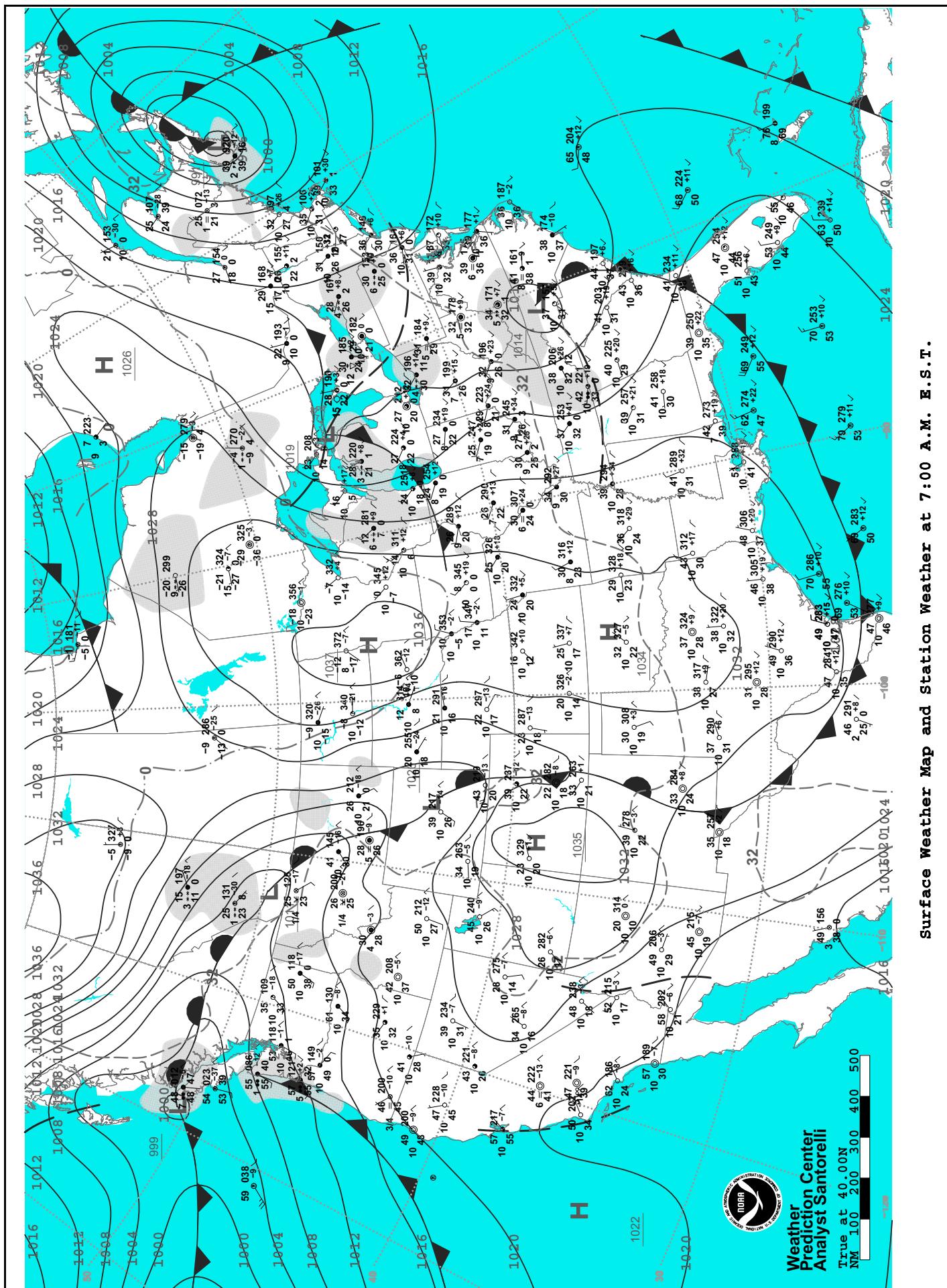


Surface Weather Map and Station Weather at 7:00 A.M. E.S.T.

# WEDNESDAY, NOVEMBER 26, 2014

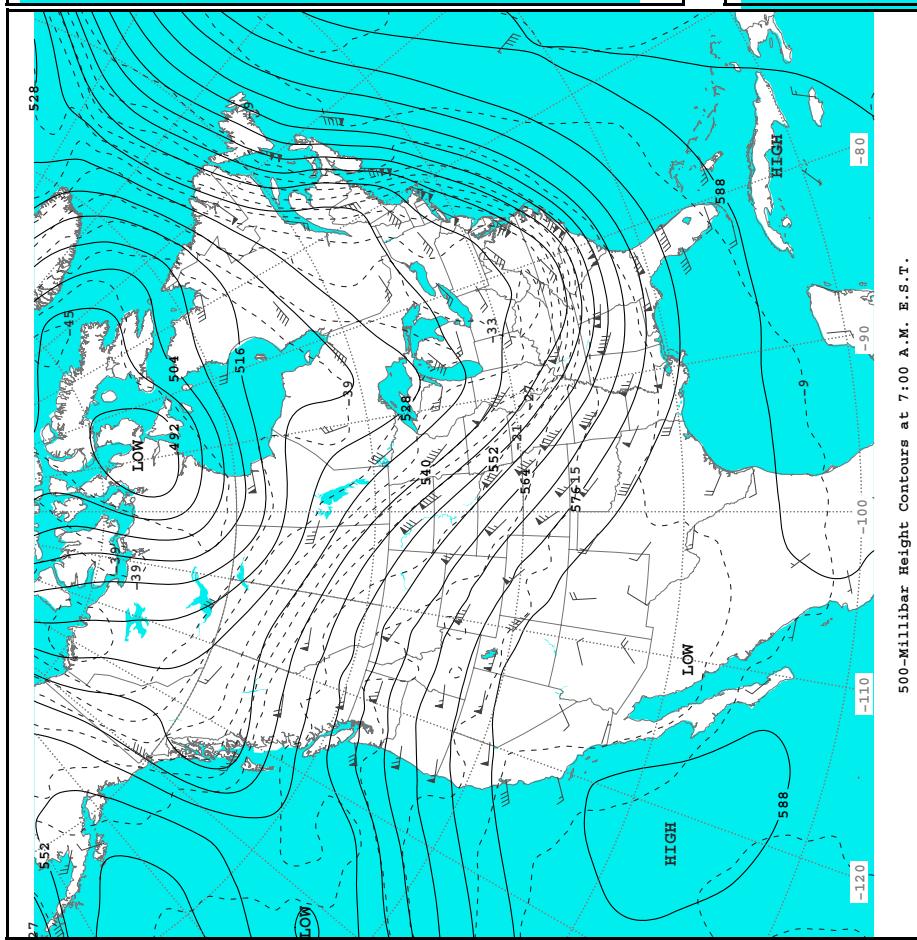
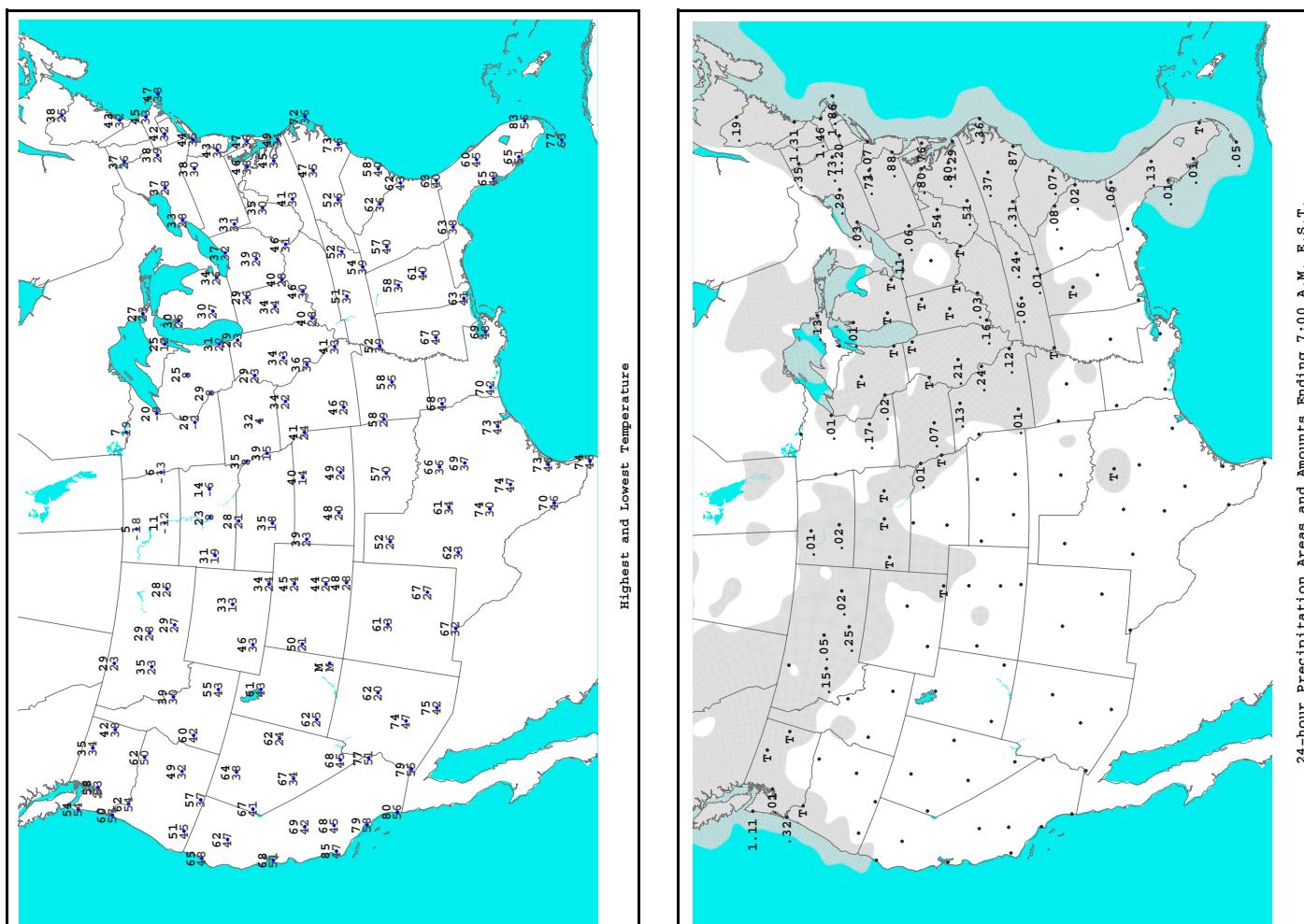


THURSDAY, NOVEMBER 27, 2014



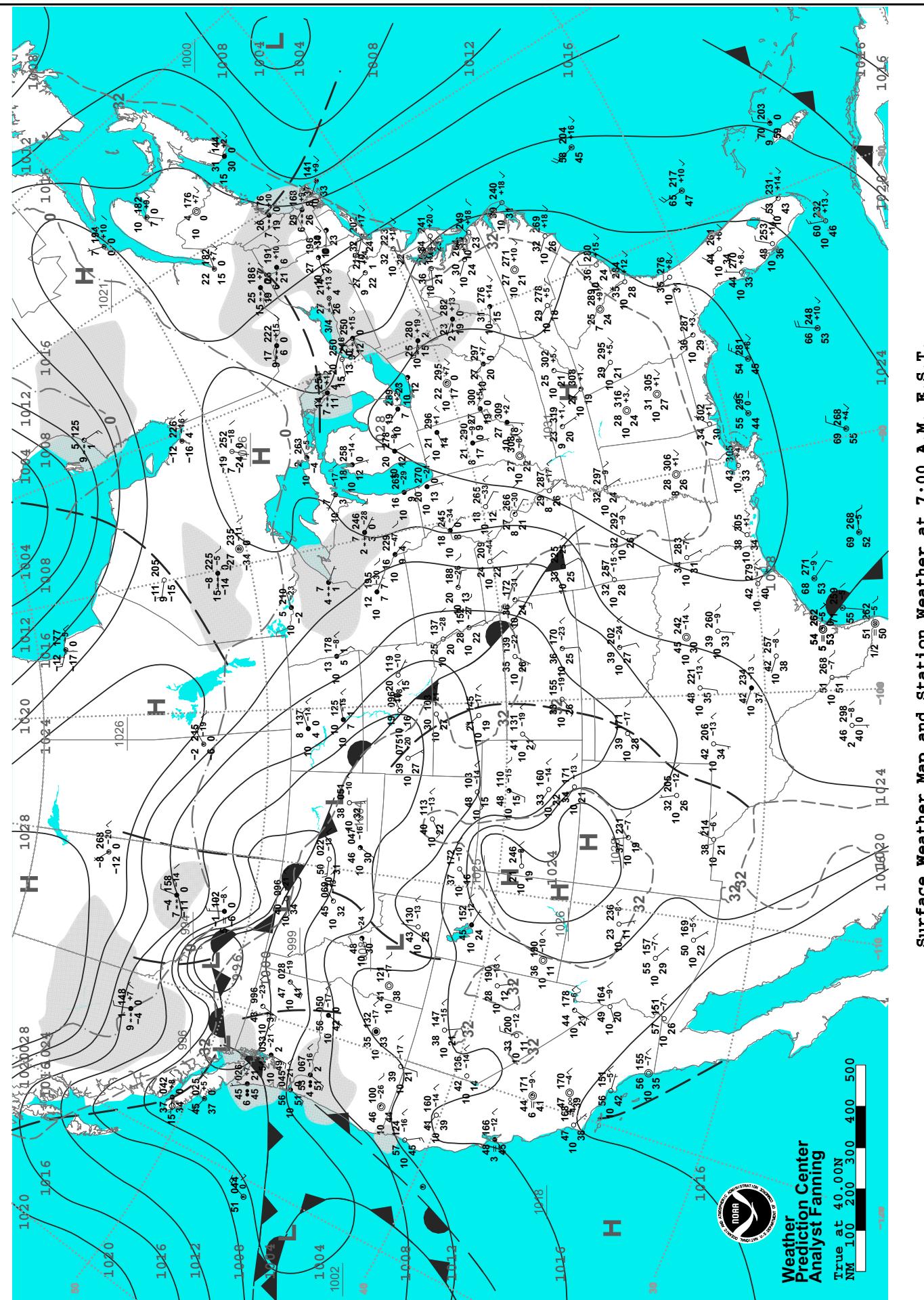
Surface Weather Map and Station Weather at 7:00 A.M. E.S.T.

**THURSDAY, NOVEMBER 27, 2014**

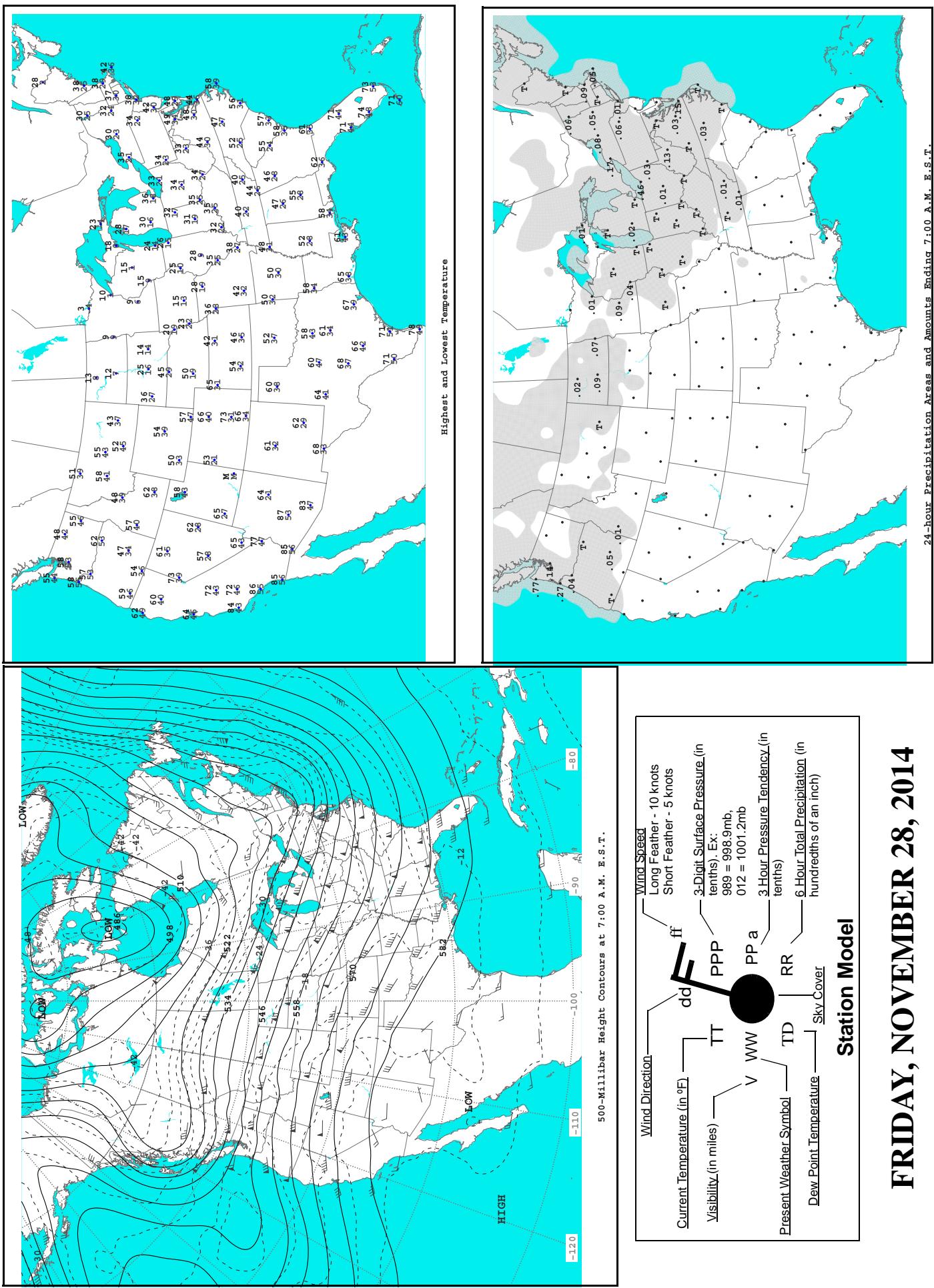


Wind Direction	Wind Speed
Current Temperature (in °F)	Long Feather - 10 knots
Visibility (in miles)	Short Feather - 5 knots
Present Weather Symbol	3-Digit Surface Pressure (in tenths), EX: 989 = 998.9mb, 012 = 1001.2mb
Dew Point Temperature	3-Hour Pressure Tendency (in tenths)
RR	6-Hour Total Precipitation (in hundredths of an inch)
TD	Sky Cover
VWW	Station Model
PP	
TT	
dd	
ff	
ffff	

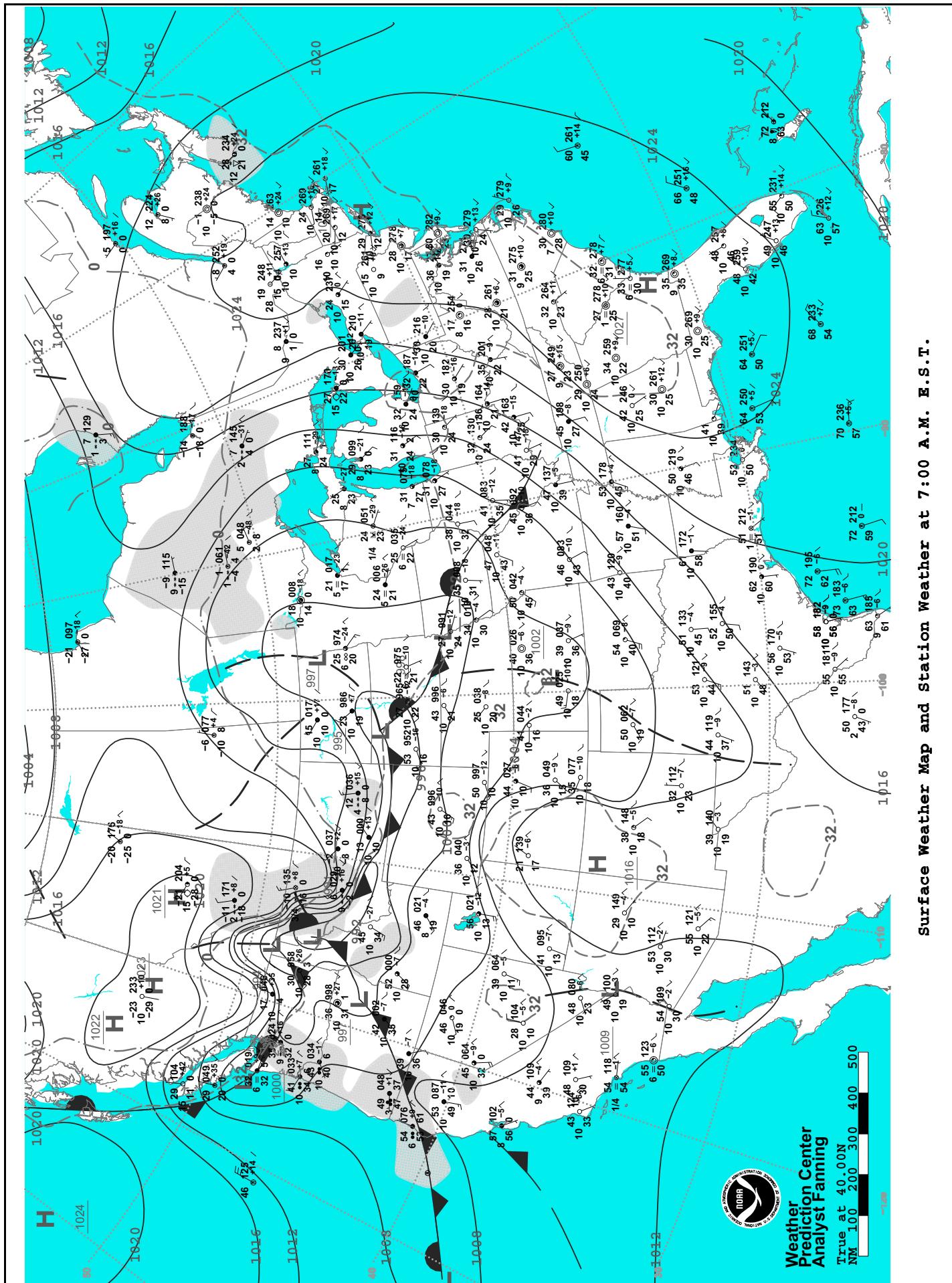
**FRIDAY, NOVEMBER 28, 2014**



**FRIDAY, NOVEMBER 28, 2014**

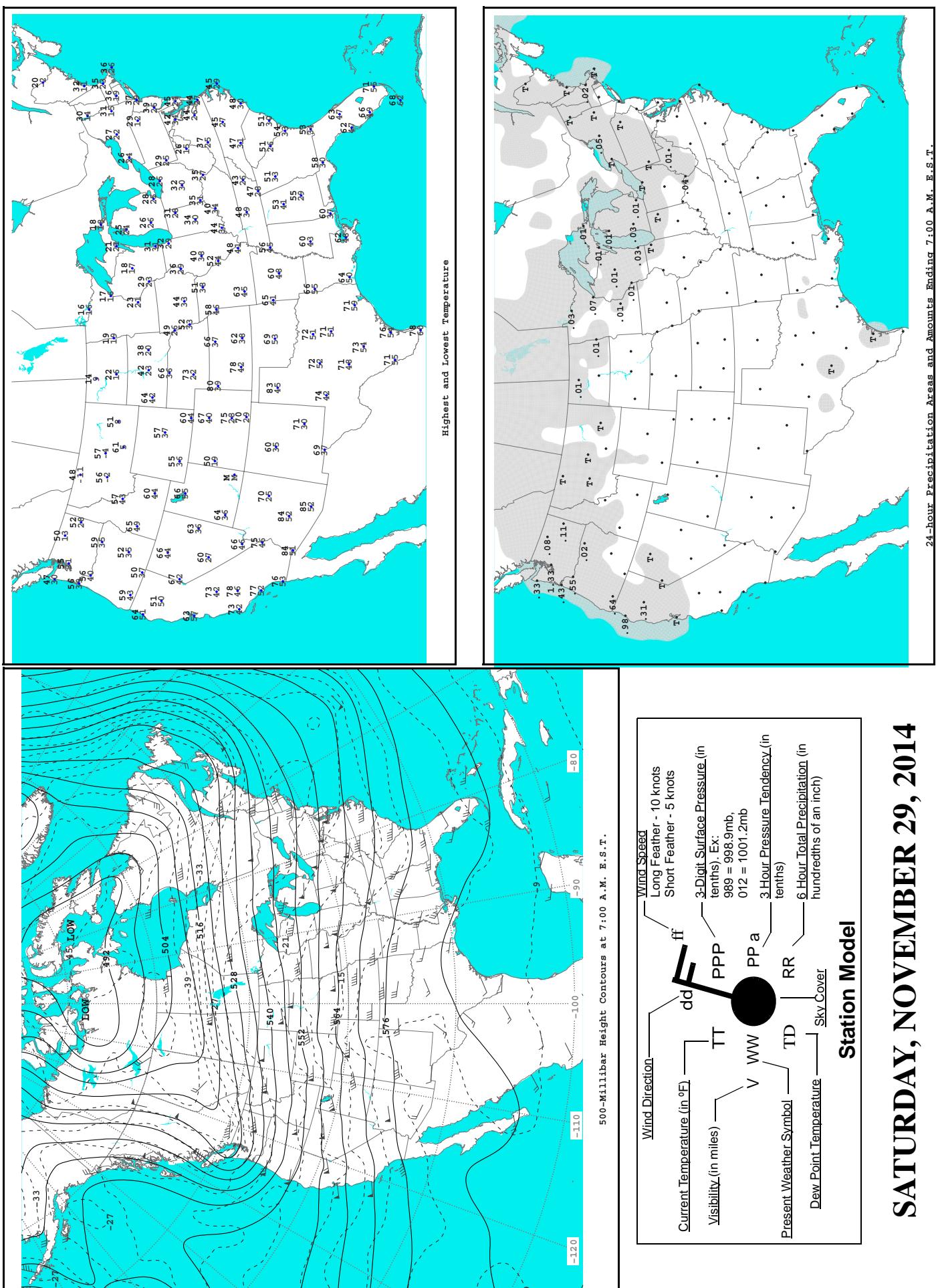


SATURDAY, NOVEMBER 29, 2014

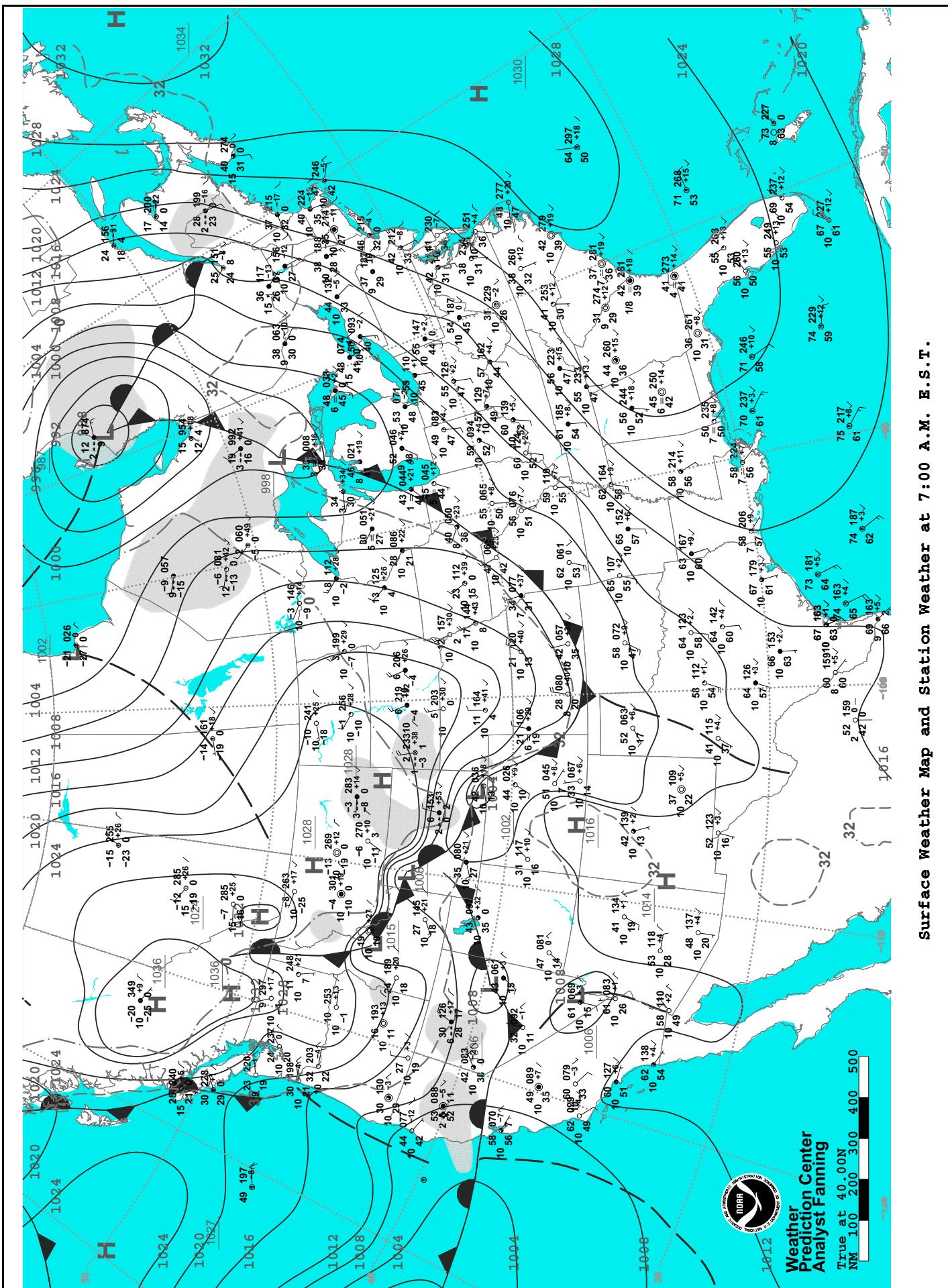


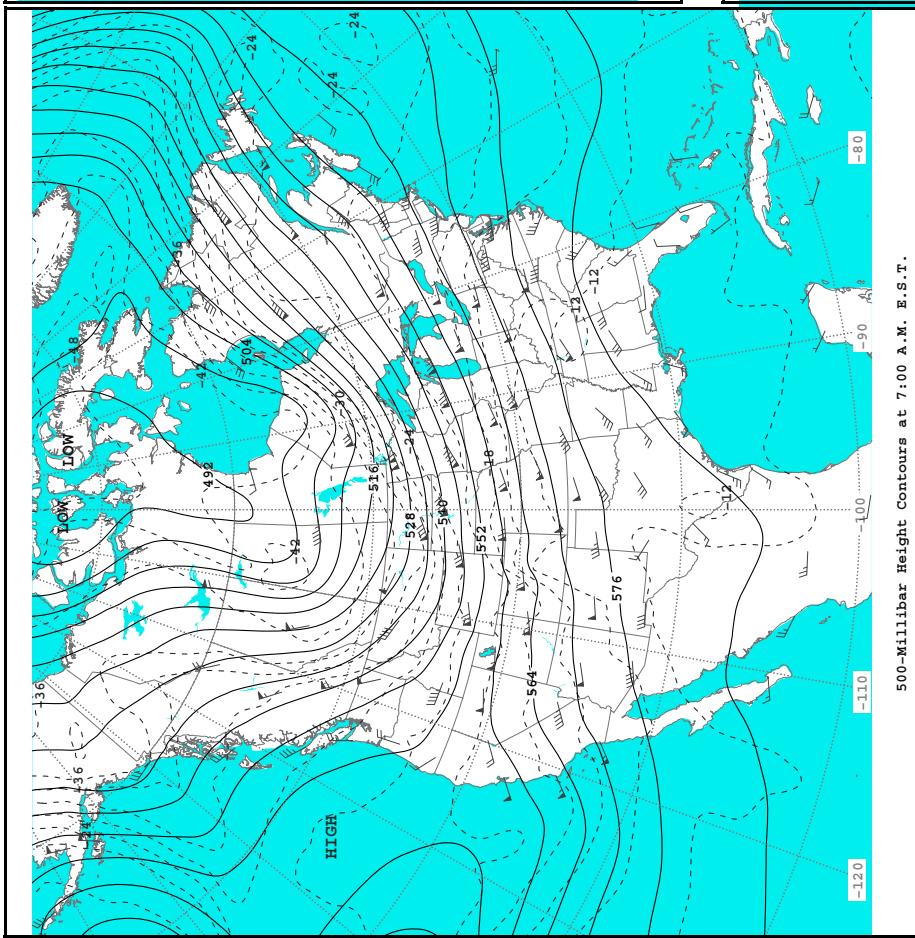
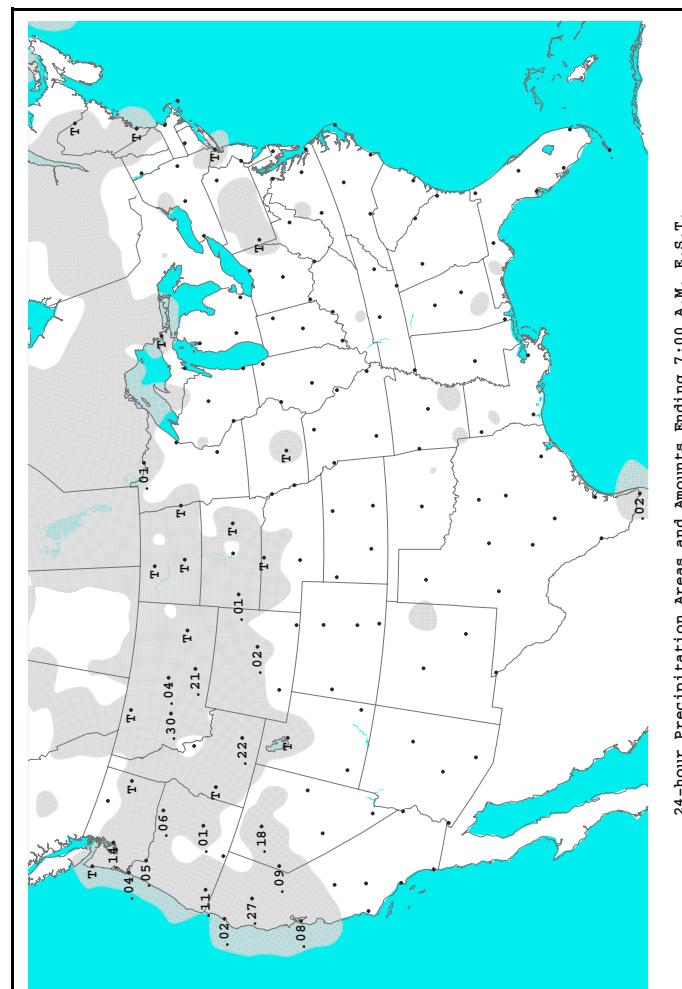
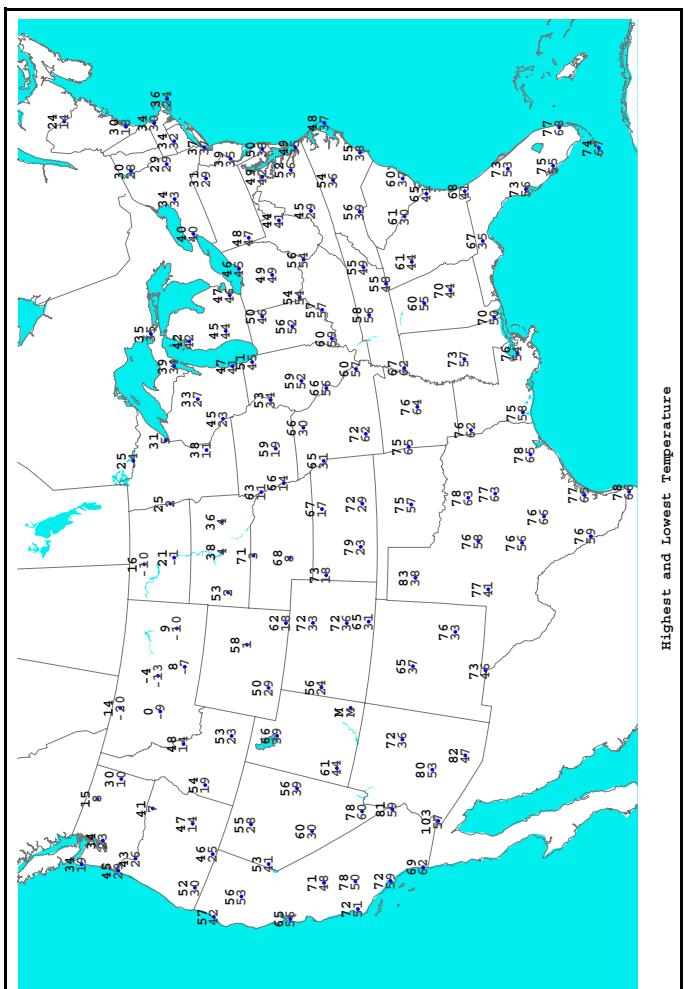
Surface Weather Map and Station Weather at 7:00 A.M. E.S.T.

**SATURDAY, NOVEMBER 29, 2014**



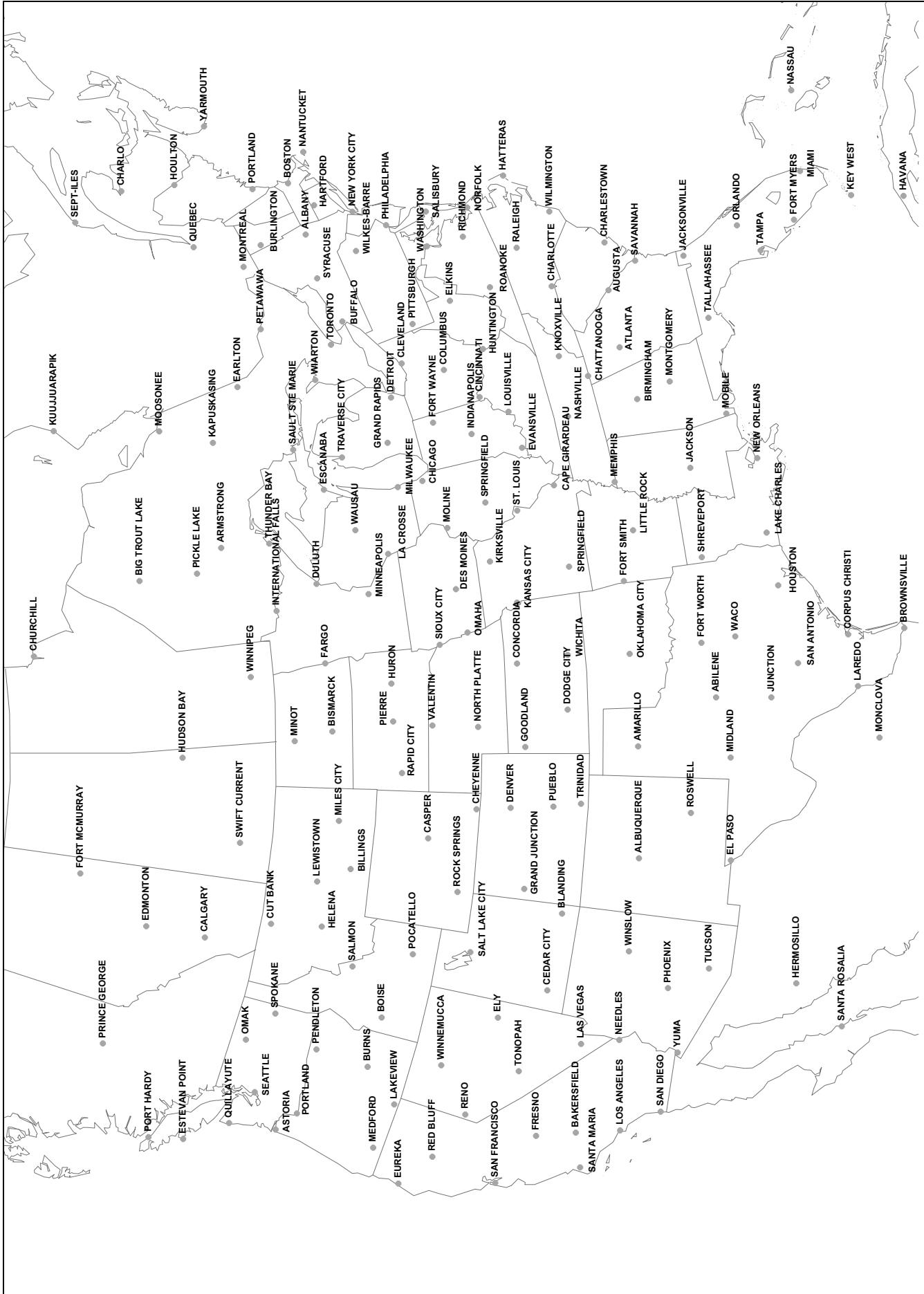
SUNDAY, NOVEMBER 30, 2014





## Station Model

SUNDAY, NOVEMBER 30, 2014



**Daily Weather Map Station Names and Locations**