

	Temp. (°F)	Dewpoint (°F)	Pressure (mb)	Pressure Change (past 3 hours)	Pressure Trend (line graph)	% Cloud Cover	Wind Direction	Wind Speed	Present Weather (symbol)
Α									
В									
С									
D									
E									
F									
G									
н									
Ι									

Draw a station model for each description below. Remember to draw the wind direction and speed first.

Completely cloudy	3/4 cloudy
pressure = 1034.6 mb	pressure = 999.5 mb
barometric tendency = falling .1 mb	barometric tendency = falling .2 mb
precipitation = 3 inches	precipitation = .75 inches
temperature 45°	temperature 38°
present weather (drizzling)	present weather (sleet)
visibility (.5 miles)	visibility (.5 miles)
dew point 42°	dew point 34°
Wind = Northwest	Wind = southeast
Wind speed 15 knots	Wind speed 20 knots
100 % cloudy pressure = 975.6 mb barometric tendency = falling .1 mb precipitation = .25 inches temperature 55° present weather (fog) visibility (.125 miles) dew point 55° Wind = Southwest Wind speed 10 knots \	No clouds pressure = 1008.5 mb barometric tendency = rising .2 mb precipitation = 0 inches temperature 78° present weather (clear) visibility (full) dew point 47° Wind = Northeast Wind speed 25 knots