# Station Models

<u>PURPOSE</u>: The purpose of this lab is to familiarize you with the abbreviations that meteorologists use to construct weather maps.

#### VOCABULARY: (10 points)

condensation	2		
dewpoint	37 <del>0</del>		
precipitation			
air pressure	2		
barometric trend			
visibility			

#### **OBJECTIVES:** Upon completion of this laboratory exercise, you will be able to:

- Define the terms: condensation, dewpoint, precipitation, air pressure, barometric trend, and visibility.
- Determine the temperature, present weather, barometric pressure, percentage of cloud cover, visibility, dewpoint temperature, wind directions, wind spend, the barometric trend, and the amount of precipitation for a given location.
- Locate 10 key cities on a map of New York State.
- Construct a station model from given data.
- Identify instruments used to measure weather variables.

#### MATERIALS:

Earth Science Reference Tables

pen/pencil

# **Learn Earth Science Station Model**

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