

This is a black and white meteorological surface analysis chart for Saturday, May 26, 1979, at 00Z. The map covers North America, from approximately 180°W to 60°W and 30°S to 60°N. It features a grid of latitude and longitude lines. Key elements include:

- Pressure Systems:** Several low-pressure systems are depicted with concentric isobars. One prominent low is located over the central United States, another off the Atlantic coast, and a third further east.
- Fronts:** Various frontal boundaries are shown with standard symbols, including cold fronts (lines with triangles), warm fronts (lines with semicircles), and occluded fronts (lines with alternating triangles and semicircles).
- Weather Stations:** Numerous station reports are plotted across the map, each containing numerical data for temperature, wind, humidity, and other atmospheric variables.
- Clouds and Precipitation:** Areas of cloud cover and precipitation are indicated by specific shading and patterns.
- Handwritten Annotations:** There are several handwritten numbers and letters scattered throughout the map, such as "16", "25", "428", and "F02".
- Title Box:** In the lower-left quadrant, there is a rectangular box containing the following text:

NATIONAL WEATHER SERVICE
00Z SAT 26 MAY 1979
MODE. HNC SURFACE ANALYSIS
MILM. SWS SWS
- Date Labels:** The date and time "00Z SAT 26 MAY 1979" are printed in multiple locations around the perimeter of the map.

0000
7777
0000