

SUN 15 APR 1979

NATIONAL WEATHER SERVICE
00Z SUN 15 APR 1979
MODEL WIND SURFACE ANALYSIS
MILWAUKEE, WISCONSIN

00Z SUN 15 APR 1979

5 APR 1979

This is a detailed meteorological surface analysis map for Sunday, April 15, 1979, covering North America. The map features a grid of latitude and longitude lines. Key elements include:

- Pressure Contours:** Solid lines representing sea level pressure, with values ranging from approximately 980 hPa in the Pacific Northwest to over 1040 hPa in the central United States.
- Wind Vectors:** Arrows indicating wind direction and speed. A reference vector for 10 units is shown in the upper right.
- Temperature and Dew Point:** Numerous numerical readings are plotted across the map, often accompanied by small circles or dots.
- Frontal Systems:** Dashed lines with triangles and other symbols representing various weather fronts, such as cold fronts and low-pressure systems.
- Geographical Features:** Outlines of major landmasses and bodies of water, including the Gulf of Mexico and the Atlantic Ocean.
- Textual Information:**
 - A box in the lower-left corner reads: "NATIONAL WEATHER SERVICE / 00Z SUN 15 APR 1979 / MODL WNC SURFACE ANALYSIS / HDSM, RWS, SPS".
 - The date "SUN 15 APR 1979" is printed multiple times across the map.
 - A small "5 APR 1979" is visible at the bottom left edge.

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