

[illegible][illegible]This is a black and white meteorological chart titled "NATIONAL WEATHER SERVICE 21Z WED 11 APR 1979". It is a surface analysis map covering North America, from approximately 10°N to 60°N latitude and 180°W to 70°W longitude. The map displays various weather features: pressure systems with closed isobars (e.g., a low-pressure system off the West Coast around 120°W, 45°N; another low over the Great Lakes region; and a high-pressure system over the Atlantic), fronts indicated by lines with triangles or semicircles, and areas of precipitation shown with wavy lines. Wind direction and speed are represented by arrows and numbers. Numerous numerical values are scattered across the map, likely representing sea level pressure, temperature, or other meteorological data points. In the bottom left corner, there is a small rectangular box containing the following text:

NATIONAL WEATHER SERVICE
21Z WED 11 APR 1979
H120 HHC SURFACE ANALYSIS
HAYSH. JSUS JSS

The map also includes a coordinate grid with latitude and longitude lines labeled. At the very bottom left, outside the main map area, is the text "ED 11 APR 1979". At the bottom right, near the Gulf of Mexico, is the text "21Z WED 11 APR 1979". There are also some handwritten-style markings like "H-1", "H-2", "H-3", etc., possibly indicating specific regions or stations.

NATIONAL WEATHER SERVICE
21Z WED 11 APR 1979
H120, HHC SURFACE ANALYSIS
MAY30, 50US 355

21Z WED 11 APR 1979