



OBSERVATIONS AT 3-HOUR INTERVALS.

Table with columns for HOUR, SKY COVER, CEILING, WIND, WEATHER, and various meteorological data points for 31 days. The table is organized into 31 columns, one for each day, with rows representing 3-hour intervals.

REFERENCE NOTES

- CEILING COLUMN- UNL indicates ceiling unlimited. CIR indicates a cirriform cloud ceiling of unknown height. WEATHER COLUMN- \* Tornado T Thunderstorm Q Squall R Rain RW Rain showers ZR Freezing rain L Drizzle ZL Freezing drizzle S Snow SP Snow pellets IC Ice crystals SW Snow showers SG Snow grains E Sleet A Hail AP Small hail F Fog IF Ice fog GF Ground fog ED Blowing dust BN Blowing sand BS Blowing snow BY Blowing spray K Smoke H Haze D Dust

- WIND COLUMN- Directions are indicated in tens of degrees from true North; i. e., 09 for East, 18 for South, 27 for West. Entry of 00 in the direction column indicates calm. Speed is expressed in knots; multiply by 1.15 to convert to miles per hour.

ADDITIONAL DATA

Other observational data contained in records on file can be furnished at cost via microfilm or microfiche copies of the original records. Inquiries as to availability and costs should be addressed to:

Director National Weather Records Center Federal Building Asheville, N. C. 28801