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STS-71 LANDING WEATHER FORECAST  
for Friday, July 7, 1995

Synopsis: High pressure will be centered over the southeast. A cold front will extend from South Carolina to New England. Weather conditions are currently forecast as acceptable for landing at Kennedy Space Center on Friday at 10:55 a.m. Edwards Air Force Base also has acceptable weather but is not planned as a landing site for tomorrow.

Kennedy Space Center: Shuttle Landing Facilitiy

Clouds: 3,000 scattered  
          30,000 scattered  
Visibility: 7+ miles  
Wind: ENE/7 kts, gusts to 12 kts  
Temperature: 87 degrees  
Relative Humidity: 68%  
Precipitation: chance of showers within 30 nm most likely offshore.

KSC 24-hour Weather Summary

Today's minimum temperature: 73 degrees  
Yesterday maximum temperature: 91 degrees  
Lowest relative humidity: 56%  
Peak wind speed/direction: 18 mph/E  
Precipitation as of 7 a.m.: 0  
Total montly rainfall: 0  
Barometer at 7 a.m.: 30.12

Forecast prepared by NOAA Space Flight Meteorology Group 7/6/95

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