

ASAS JMH
291200UTC NOV.2009
SURFACE ANALYSIS

Map showing Surface Analysis (ASAS JMH) for 291200UTC NOV.2009. The map displays pressure contours, wind vectors, and temperature/dew point readings across East Asia and the Western Pacific.

Key features include:

- A developing low system over Japan with a central pressure of 988 hPa, winds up to 55 kt, and a radius of influence extending 600 nm.
- Tropical Cyclone T 0922 NIDA (0922) located further south, with a central pressure of 935 hPa, maximum winds of 90 kt near the center, and gusts reaching 130 kt within 70 nm.
- Various other weather systems and fronts are indicated by contour lines and symbols.

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