

ASAS JMH
091200UTC AUG.2012
SURFACE ANALYSIS

The map displays a complex weather pattern over East Asia. Key features include:

- Tropical System 1211 HAIKUI (1211):** Located near Japan, it has a central pressure of 994 hPa, is almost stationary, and has maximum winds of 35 kt with gusts over 50 kt within 120 NM.
- Tropical System 1212 KIROGI (1212):** Located further east, it has been downgraded from a storm system. It has a central pressure of 992 hPa, maximum winds of 15 kt near the center, and gusts of 65 kt over 30 kt within 210 NM NE-SW of the center, and 150 NM elsewhere.
- Other Features:** The map includes various weather symbols such as "SLW" (slow), "TDZ" (tropical disturbance zone), "ALMOST STNR" (almost stationary), "FOG [W]" (fog west), "[GW]" (general weather), and "TS" (tropical storm). Wind vectors and temperature/dew point readings are plotted at numerous stations across the region.

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