

ASAS JMH
221800UTC MAR.2010
SURFACE ANALYSIS

Map showing Surface Analysis (ASAS JMH) for 221800UTC MAR.2010. The map displays pressure contours, wind vectors, and weather systems over the Western Pacific region.

Key features include:

- A large Low Pressure System (L) centered near Japan, with a Cold Front (CF) extending northwest and a Warm Front (WF) extending southeast.
- A High Pressure System (H) located further west.
- Various weather systems and fronts labeled, including "FOG [W]", "DEVELOPED LOW", and "TD".
- Pressure values ranging from 970 hPa to 1036 hPa.
- Wind speeds indicated by vectors, with some areas showing winds up to 30 KT or 45 KT.

Detailed forecast information provided on the map:

- DEVELOPED LOW:** 970 hPa, 51N 159E, ENE 15 KT, WINDS 30 TO 50 KT WITHIN 1100 NM OF LOW S SEMICIRCLE AND 800 NM ELSEWHERE.
- Tropical Disturbance (TD):** 1004 hPa, 08.4N 140.7E PSN POOR, WEST 08 KT, MAX WINDS 30 KT NEAR CENTER, GUST 45 KT, EXPECTED MAX WINDS 35 KT NEAR CENTER FOR NEXT 24 HOURS, EXPECTED GUST 50 KT.

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