

ASAS JMH
281200UTC JUL.2007
SURFACE ANALYSIS

The map displays the Western Pacific region, including the Philippines, Taiwan, and the surrounding seas. Key features include:

- Pressure Systems:** A low-pressure system (L) is centered over the Philippines, with a central pressure of 1002 hPa. A high-pressure system (H) is located to the west, with a central pressure of 1012 hPa. A tropical disturbance (TD) is shown to the east of the Philippines, with a central pressure of 1002 hPa.
- Wind Patterns:** Wind vectors are shown throughout the region, indicating wind direction and speed. Wind speeds are labeled in knots (KT) and meters per second (m/s).
- Weather Conditions:** Various weather conditions are indicated, including "ALMOST STNR" (almost stationary), "FOG (W)" (fog), "SLW" (slow), and "TD" (tropical disturbance).
- Forecast:** A forecast box in the bottom right corner provides a detailed forecast for the tropical disturbance, including expected maximum winds and gusts.

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TO 1002 hPa
17.7N 149.4E PSN POOR
WEST 07 KT
MAX WINDS 30 KT NEAR CENTER
GUST 40 KT
EXPECTED MAX WINDS 40 KT NEAR CENTER
FOR NEXT 24 HOURS
EXPECTED GUST 60 KT

JAPAN METEOROLOGICAL AGENCY TOKYO