

ASAS JMH
111800UTC SEP.2009
SURFACE ANALYSIS

The map displays a complex weather system in the Western Pacific. Key features include:

- Pressure Systems:** A low-pressure system (L) is centered near 1010, with a minimum pressure of 988. Another low-pressure system is located further west, with a minimum pressure of 1000. High-pressure systems (H) are marked with values such as 1022, 1026, and 1016.
- Wind Patterns:** Wind vectors and speeds are indicated throughout the map. Notable areas include "10KT" (10 knots) and "10KT SLW" (10 knots, slow).
- Weather Conditions:** Various weather symbols are present, including "ALMOST STNR" (almost stationary), "SLW" (slow), "TD" (thunder), "IGW" (iceberg), and "FOG [W]" (fog [west]).
- Geographical Features:** The map shows the outlines of Japan, the Philippines, and parts of the Western Pacific Ocean.

TS 0913 MUJIGAE (0913)
996 hPa
19.7N 106.7E PSN FAIR
WEST SLOWLY
MAX WINDS 35 KT NEAR CENTER
GUST 50 KT
OVER 30 KT WITHIN 60 NM

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The map displays a complex weather system in the Western Pacific. A large low-pressure system is centered near 10°N, 150°E, with a pressure of 988 hPa. To its west, another low-pressure system is centered near 10°N, 120°E, with a pressure of 1000 hPa. A high-pressure system is located near 20°N, 140°E, with a pressure of 1016 hPa. The map shows various weather features including clouds, rain, and fog. Wind patterns are indicated by arrows and numbers. The map also includes a title box in the top left and a data box in the bottom right.

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