

ASAS JMH
311200UTC AUG.2007
SURFACE ANALYSIS

The map displays a complex weather pattern in the Western Pacific. A low-pressure system (L) is centered near 10°N, 150°E, with a pressure of 1004. Another low is at 10°N, 120°E (1008). High-pressure systems (H) are located at 20°N, 130°E (1010) and 30°N, 110°E (1016). Wind vectors and speeds are indicated throughout the region. A tropical storm (T) is shown near 10°N, 150°E, with a pressure of 1006. The map also includes temperature and dew point readings at various locations.

T 0709 FITON (0709)
970 HPa
27.5N 153.9E PSN GOOD
NNW 09 KT
MAX WINDS 65 KT NEAR CENTER
GUST 95 KT
EXPECTED MAX WINDS 75 KT NEAR CENTER
FOR NEXT 24 HOURS
EXPECTED GUST 105 KT
OVER 50 KT WITHIN 180 NM NE-SEMICIRCLE
OVER 30 KT WITHIN 140 NM ELSEWHERE

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