

ASAS JMH
181800UTC JUL.2009
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 996 hPa. To its north, a high-pressure system (H) is located near 20°N, 155°E, with a pressure of 1016 hPa. A cold front (CF) extends from the high-pressure system towards the southwest. A warm front (WF) extends from the low-pressure system towards the northeast. A dashed line indicates a boundary between different weather regimes. The map also shows various weather conditions such as 'ALMOST STNR' (Almost Stationary), 'FOG (W)' (Fog), and 'SLW' (Slow). The map includes a grid of latitude and longitude lines, with latitude ranging from 10°N to 30°N and longitude ranging from 140°E to 170°E.

STS 0906 MOLAVE (0906)
DOWNGRADED FROM T
980 hPa
22.6N 114.2E PSN FAIR
WEST 17 KT
MAX WINDS 60 KT NEAR CENTER
GUST 85 KT
OVER 50 KT WITHIN 50 NM
OVER 30 KT WITHIN 150 NM

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

- Pressure Systems:** Several low-pressure systems are identified, including a large one near 1016hPa and another near 1012hPa. A low-pressure system is also noted near 1008hPa.
- Fronts and Boundaries:** Various frontal boundaries are marked, including a cold front (indicated by a line with triangles) and a warm front (indicated by a line with semicircles).
- Weather Conditions:** The map includes numerous weather symbols and codes, such as "ALMOST STNR" (Almost Stationary), "FOG (W)" (Fog), "SLW" (Slow), and "30KT" (30 knots).
- Geographical Features:** The map shows the outlines of the Philippines, Taiwan, and parts of the South China Sea.

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