

ASAS JMH
110600UTC SEP.2006
SURFACE ANALYSIS

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

- Pressure Systems:** A central low-pressure system (L) with a minimum of 982 hPa, surrounded by concentric isobars. Other systems include a low of 1008 hPa to the northwest, a low of 1024 hPa to the northeast, and a low of 1006 hPa to the southwest. High-pressure areas (H) are also indicated.
- Weather Conditions:** Various weather symbols are used, including 'FW' (fog), 'SLW' (stratus low), 'ALMOST STNR' (almost stationary), and 'TW' (tropical wave). Wind directions and speeds are indicated by arrows and numbers (e.g., 15KT, 10KT, 20KT).
- Geographical Features:** The map shows the outlines of the Philippines, Taiwan, and parts of the South China Sea.
- Text Annotations:** A detailed text box in the lower right provides specific information about a tropical system:
 - STS 0613 SHANSHAN (0613)
 - UPGRADED FROM TS
 - 985 hPa
 - 18.5N 133.7E PSN FAIR
 - NW SLOWLY
 - MAX WINDS 50 KT NEAR CENTER
 - EXPECTED MAX WINDS 65 KT NEAR CENTER FOR NEXT 24 HOURS
 - OVER 30 KT WITHIN 130 NM

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