

ASAS JMH
031800UTC AUG.2006
SURFACE ANALYSIS

The map displays several key features:

- Pressure Systems:** A low-pressure system (L) is centered over the Korean Peninsula with a minimum pressure of 996 hPa. Another low is located further east near Japan (1008 hPa). A strong low (SLW) is situated south of Japan (1006 hPa).
- Fronts:** Various frontal boundaries are indicated by solid and dashed lines with triangles or semicircles.
- Weather Conditions:** Areas of fog (FOG [W]) are marked along the coast of Japan. Wind speeds are noted in knots (KT), such as 15KT, 20KT, and 25KT.
- Other Features:** A tropical storm (STS 0606) is shown in the lower right quadrant, having been downgraded from a typhoon. It has a central pressure of 975 hPa and maximum winds of 60 KT near its center.

STS 0606 PRAPIROON (0606)
DOWNGRADED FROM T
975 hPa
21.8N 110.3E PSN FAIR
WNW 10 KT
MAX WINDS 60 KT NEAR CENTER
OVER 50 KT WITHIN 50 NM
OVER 30 KT WITHIN 240 NM E-SEMICIRCLE
200 NM ELSEWHERE

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