

ASAS JMH  
210000UTC MAY.2007  
SURFACE ANALYSIS

The map displays a complex weather system in the Western Pacific. A large low-pressure system (L) is centered near 1010 hPa, with a secondary low (L) at 998 hPa. A high-pressure system (H) is located at 1014 hPa. Wind patterns are indicated by arrows and speed values (e.g., 15KT, 20KT, 25KT, 30KT). Weather conditions are noted, including 'FOG (W)' and 'ALMOST STMR'. A detailed text box in the bottom right provides specific data for a tropical system:

T 0702 YUTU (0702)  
935 hPa  
21.7N 137.8E PSN GOOD  
NE 15 KT  
MAX WINDS 95 KT NEAR CENTER  
GUST 135 KT  
OVER 50 KT WITHIN 70 NM  
OVER 30 KT WITHIN 150 NM SE-SEMICIRCLE  
120 NM ELSEWHERE

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