

ASAS JMH
060600UTC JUN.2005
SURFACE ANALYSIS

The map displays various meteorological features:
 - **Tropical Cyclone T 0504 NESAT (0504)**: Located south of Taiwan, with a central pressure of 945 hPa. It has maximum winds of 85 kt near the center and is expected to reach a maximum of 90 kt within the next 24 hours.
 - **Other Weather Systems**: Several other low-pressure systems are shown across the region, some labeled with values like 996, 1000, and 1018.
 - **Clouds and Precipitation**: Indicated by symbols such as 'FOG [w]', 'ALMOST STNR', and 'XX'.
 - **Wind Patterns**: Wind vectors and speeds are plotted throughout the area, with labels like '10KT' and 'NE 10 KT'.
 - **Geographical Features**: The outlines of the Philippines, Taiwan, and parts of mainland China and Japan are visible.

T 0504 NESAT (0504)
 945 hPa
 21.3N 133.4E PSN GOOD
 NE 10 KT
 MAX WINDS 85 KT NEAR CENTER
 EXPECTED MAX WINDS 90 KT NEAR CENTER
 FOR NEXT 24 HOURS
 OVER 50 KT WITHIN 75 NM
 OVER 30 KT WITHIN 220 NM S-SEM/CIRCLE
 180 NM ELSEWHERE

ASAS JMH
060600UTC JUN.2005
SURFACE ANALYSIS
JAPAN METEOROLOGICAL AGENCY TOKYO

T 0504 NESAT (0504)
945 hPa
21.3N 133.4E PSN GOOD
NE 10 KT
MAX WINDS 85 KT NEAR CENTER
EXPECTED MAX WINDS 90 KT NEAR CENTER
FOR NEXT 24 HOURS
OVER 50 KT WITHIN 75 NM
OVER 30 KT WITHIN 220 NM S-SEMI CIRCLE
180 NM ELSEWHERE

ASAS JMH
060600UTC JUN.2005
SURFACE ANALYSIS

JAPAN METEOROLOGICAL AGENCY TOKYO