

ASAS JMH
260600UTC JUN.2015
SURFACE ANALYSIS

EXPLANATORY NOTES

[TW] TYPHOON WARNING
[SW] STORM WARNING
[GW] GALE WARNING
[W] WARNING (NEAR GALE)
FOG[W] WARNING (DENSE FOG)

[GW] or [SW] AREA FOG[W] AREA

CIRCLE: AREA OF POSSIBLE POSITION (70% PROBABILITY)

SCALE IN NAUTICAL MILES

LATITUDE: 60N, 40N, 20N, EQ
NAUTICAL MILES: 0, 100, 200, 300, 400, 500, 600

The map displays a complex weather pattern in the Western Pacific. A significant low-pressure system is centered over the Sea of Japan, with a minimum pressure of 988 hPa. This system is associated with a Typhoon Warning (TW) area, indicated by a dashed circle. To its east, another low-pressure system is developing, with a pressure of 1002 hPa, surrounded by a Storm Warning (SW) area. High-pressure systems are situated to the north and east, with pressures between 1020 and 1024 hPa. Wind patterns show strong winds blowing from the northwest towards the Japanese archipelago. Cloud cover is notably higher along the Korean peninsula and the Japanese coast. The map includes geographical outlines of East Asia and the surrounding oceanic regions.

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