

SCALE IN NAUTICAL MILES

LATITUDE

60N

40N

20N

EQ

0 100 200 300 400 500 600

NAUTICAL MILES

ASAS JMH
150600UTC NOV.2016
SURFACE ANALYSIS
JAPAN METEOROLOGICAL AGENCY TOKYO

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

[GW] or [SW]
AREA

AREA OF POSSIBLE
POSITION
(70% PROBABILITY)

A graph showing the relationship between Latitude (Y-axis, 0N to 60N) and Nautical Miles (X-axis, 0 to 600). Five curves are plotted, representing distances of 100, 200, 300, 400, and 500 nautical miles. The curves show that for a given distance, the latitude increases as the distance increases, and the rate of increase is higher at lower latitudes.

ASAS JMH
150600UTC NOV.2016
SURFACE ANALYSIS

JAPAN METEOROLOGICAL AGENCY TOKYO