

ASAS JMH
281200UTC FEB.2012
SURFACE ANALYSIS

DEVELOPED LOW
984 hPa
54N 161E
NE 15 KT
WINDS 30 TO 50 KT
WITHIN 500 NM OF LOW W-SEMICIRCLE
AND 300 NM ELSEWHERE

DEVELOPING LOW
984 hPa
56N 175E
NORTH 25 KT
WINDS 30 TO 60 KT
WITHIN 600 NM OF LOW

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The map displays a complex weather system over the Western Pacific. A prominent low-pressure center is located near Japan, labeled as a "DEVELOPED LOW" with a central pressure of 984 hPa. This low is associated with strong winds, indicated by vector arrows showing speeds up to 60 knots within 600 nautical miles. To the east, another low-pressure area is identified as a "DEVELOPING LOW" with a central pressure of 984 hPa. The map also shows various other weather features, including areas of "ALMOST STRR" (almost steady rain) and "LW" (light rain). Contour lines represent pressure levels, and numerous numerical values indicate temperature and dew point readings at specific locations.

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