

ASAS JMH
241200UTC JAN.2013
SURFACE ANALYSIS

The map displays a complex weather pattern over the Western Pacific. A prominent low-pressure system is located near Japan, labeled "DEVELOPING LOW 968 hPa". Another low-pressure system is situated further east, labeled "DEVELOPING LOW 996 hPa". Both systems are associated with strong winds, indicated by vector arrows and numerical values. Contour lines represent pressure gradients, while small circles and numbers indicate temperature and dew point measurements. The map also includes geographical outlines of East Asia and the Philippines.

DEVELOPING LOW
996 hPa
42N 136E
NE 10 KT
EXPECTED WINDS 30 TO 50 KT
WITHIN 900 NM OF LOW SE-SEMICIRCLE
AND 600 NM ELSEWHERE
FOR NEXT 24 HOURS

DEVELOPING LOW
968 hPa
47N 171E
NNE 20 KT
WINDS 30 TO 55 KT
WITHIN 900 NM OF LOW S-SEMICIRCLE
AND 450 NM ELSEWHERE

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