

ASAS JMH
051200UTC APR.2006
SURFACE ANALYSIS

The map displays a complex weather system over East Asia. A low-pressure center is located near Japan at 984 hPa, labeled as a "DEVELOPING LOW". To its southeast, another low-pressure center is shown at 980 hPa, labeled as a "DEVELOPED LOW". High-pressure systems are visible to the north and west, with values such as 1034 and 1028 hPa. Wind patterns are indicated by arrows, showing winds generally blowing from the northwest towards the low centers. Temperature and dew point readings are scattered throughout the map, often accompanied by small circle or triangle symbols. Specific weather notes include "FOG [W]" over Korea and Japan, and "ALMOST STNR" (almost stationary) near the northern high-pressure area.

DEVELOPING LOW
984 hPa
35N 146E
ENE 30 KT
WINDS 30 TO 50 KT
WITHIN 600 MILES OF LOW S-SEMICIRCLE
AND 400 MILES ELSEWHERE

DEVELOPED LOW
980 hPa
47N 159E
NNE 10 KT
WINDS 30 TO 50 KT
WITHIN 900 MILES OF LOW SE-SEMICIRCLE
AND 600 MILES ELSEWHERE

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