

ASAS JMH
111200UTC FEB.2006
SURFACE ANALYSIS

The map displays a complex weather system with a low-pressure center (L) located near 15°N, 140°E, with a pressure of 990 hPa. A secondary low-pressure center is visible near 25°N, 125°E, with a pressure of 1026 hPa. High-pressure areas (H) are located near 35°N, 135°E (1016 hPa) and 25°N, 115°E (1020 hPa). The map shows various weather fronts, including a cold front (CF) and a warm front (WF). Wind patterns are indicated by arrows and numbers, showing a general flow from the north and east towards the low-pressure centers. Temperature and dew point readings are provided for numerous stations across the region. A forecast box in the bottom right corner states: "DEVELOPING LOW 978 hPa 52N 162E NNE 20 KT EXPECTED WINDS 30 TO 50 KT WITHIN 1200 MILES OF LOW SW-SEMICIRCLE AND 700 MILES ELSEWHERE FOR NEXT 12 HOURS".

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The map displays a complex weather system with a low-pressure center (L) near 1026 hPa, surrounded by a semi-circular band of low-level clouds (LW) and fog (W). Wind speeds are indicated by arrows and numbers, with a forecast of 30 to 50 kt winds within 1200 miles of the low center. The map also shows various other weather features, including a developing low (L) near 1026 hPa and a semi-circular band of low-level clouds (LW) and fog (W).

DEVELOPING LOW
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