

ASAS JMH
121200UTC APR.2007
SURFACE ANALYSIS

The map displays a complex weather system over East Asia. A low-pressure center is located near the Korean peninsula, with a cold front extending northwestward and a warm front extending southeastward. High-pressure systems are situated to the north and east. Wind vectors indicate strong winds along the fronts, particularly over the sea. Weather symbols such as clouds, rain, and fog are used to denote local conditions. Specific annotations include "ALMOST STNR" (almost stationary), "FOG [W]", "[GW]" (likely gusty or gale force), and numerical values for wind speed (e.g., 15KT, 25KT) and pressure (e.g., 1008, 1012, 1024). The map includes latitude and longitude coordinates and outlines of landmasses.

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