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141800UTC JUN.2008
SURFACE ANALYSIS

The map displays a complex weather pattern over East Asia. A prominent low-pressure system is centered over the Korean Peninsula, with a cold front extending southwards through the Yellow Sea and along the coast of North Korea. Another low-pressure system is located further east, near the Ryukyu Islands. High-pressure systems are situated to the north and west. Wind patterns show strong flows associated with the frontal boundaries. Weather conditions such as fog [w] and low-level clouds [l] are marked in several areas. Station data points provide specific temperature and dew point readings across the region.

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The map displays a complex weather system over East Asia. A low-pressure center is located near the Korean peninsula, with a pressure of 1002 hPa. Another low-pressure center is visible further east, near Japan, with a pressure of 1004 hPa. High-pressure systems are situated to the northwest and northeast, with pressures around 1036 hPa and 1020 hPa respectively. Wind vectors indicate varying directions and speeds across the region, with some areas showing winds up to 20 knots. Weather features such as fog (labeled 'FOG [w]') and rain (indicated by wavy lines) are present along the coastlines and in the central regions. The map includes latitude and longitude grid lines, as well as coastal outlines.

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