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011200UTC JUL.2008
SURFACE ANALYSIS

The map displays a complex weather pattern over East Asia. Key features include:

- Pressure Systems:** A low-pressure system (L) is located off the coast of Korea with a central pressure of 996 hPa. Another low-pressure system is centered over the Philippines with a pressure of 994 hPa. High-pressure areas (H) are present over northern China (1014 hPa) and southern Japan (1014 hPa).
- Fronts:** Several frontal boundaries are shown, including cold fronts (indicated by triangles along the line), warm fronts (indicated by semicircles), and stationary fronts (indicated by alternating triangles and semicircles). One area is labeled "ALMOST STNR" (almost stationary).
- Weather Conditions:** Areas of "FOG [W]" (fog) are marked over several regions, particularly around the Korean peninsula and Japan. Other symbols indicate precipitation (rain or snow) and specific wind directions and speeds.
- Geographical Labels:** The map includes labels for major landmasses and bodies of water, such as "KOREA", "JAPAN", "SEA OF JAPAN", and "PHILIPPINES".

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