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291800UTC JUL.2006
SURFACE ANALYSIS

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

- Pressure Systems:** A low-pressure system (L) is centered over the Korean Peninsula with a minimum pressure of 1002 hPa. Another low-pressure system is located further east, near Japan, with a minimum of 1006 hPa. High-pressure systems (H) are situated to the north and south of the main low.
- Fronts:** Several frontal boundaries are depicted, including cold fronts (solid lines with triangles), warm fronts (dashed lines with semicircles), and stationary fronts (alternating solid and dashed lines). One area is labeled "ALMOST STMP" (Almost Stationary Front).
- Weather Conditions:** Various weather symbols are used throughout the map, such as clouds, rain, fog (labeled "FOG [W]"), and sea level (SLW). Wind direction and speed are indicated by arrows and numbers.
- Geographical Features:** The outlines of major landmasses like Korea, Japan, and the Philippines are shown, along with surrounding bodies of water.

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