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SURFACE ANALYSIS

The map illustrates a complex weather pattern in the Western Pacific. A low-pressure system (L) is centered over the Philippines at approximately 1008 hPa. To its north, over the Korean peninsula, is a high-pressure system (H) at 1026 hPa. Further east, over Japan, is another low-pressure system labeled "ALMOST STNR" (Almost Stationary) at 994 hPa. Wind patterns are indicated by arrows; some show speeds of 15KT or 25KT. Various other meteorological symbols, such as cloud clusters and precipitation indicators, are scattered across the map.

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