

This is a surface weather analysis map for the Western North Pacific region, dated 020600 UTC SEP. 2014. The map displays the following features:

- Pressure Systems:** Several low-pressure systems (L) are identified with values such as 1006, 1010, 1012, 1016, and 1018. A high-pressure system (H) is also present with a value of 1024.
- Fronts:** Various frontal boundaries are shown, including cold fronts (indicated by lines with triangles), warm fronts (indicated by lines with semicircles), and occluded fronts (indicated by lines with alternating triangles and semicircles).
- Weather Conditions:** Specific weather conditions are noted, such as "FOG [W]" (fog) and "ALMOST STNR" (almost stationary).
- Wind and Clouds:** Wind directions and speeds are indicated by arrows and numbers (e.g., 10KT, 15KT, 20KT). Cloud cover is represented by symbols like "CU" (cumulus) and "CB" (cumulonimbus).
- Geographical Features:** The map includes the outlines of the Philippines, Taiwan, and parts of the surrounding oceans.
- Metadata:** The bottom right corner contains the text "ASAS JMH 020600UTC SEP.2014 SURFACE ANALYSIS".

JAPAN METEOROLOGICAL AGENCY TOKYO