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SURFACE ANALYSIS

The map displays a complex weather pattern in the Western Pacific. A large low-pressure system is centered near 15°N, 155°E, with a central pressure of 974 hPa. It features a well-defined eye and a dense packing of isobars, indicating a strong storm. To the north and west, there are several other low-pressure systems and high-pressure areas, with pressures ranging from 1000 to 1036 hPa. Wind vectors are shown throughout the map, with speeds ranging from 5 to 20 knots. Weather symbols indicate various conditions, including fog (FOG [W]), rain (rain clouds), and other atmospheric phenomena. The map also shows the outlines of the Philippines, Taiwan, and parts of Japan and the Korean Peninsula.

DEVELOPING LOW
974 hPa
42N 155E
ENE 15 KT
WINDS 30 TO 60 KT
WITHIN 900 NM OF LOW SE-SEMICIRCLE
AND 600 NM ELSEWHERE

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