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011200UTC DEC.2010
SURFACE ANALYSIS

The map displays a complex weather system over the Western North Pacific. Key features include:

- Pressure Systems:** A low-pressure system (L) is centered near 1004 hPa at approximately 150°E, 10°N. Other pressure features include high-pressure areas (H) and areas of low pressure (L) at various latitudes and longitudes.
- Temperature and Humidity:** Temperature contours are shown with values ranging from -36 to +30. Humidity contours are also present, with values like 60, 70, 80, and 90.
- Wind Patterns:** Wind vectors and speeds are indicated. A prominent wind speed of 25 KT is noted near the low-pressure center. Other wind speeds include 15 KT, 20 KT, and 30 KT.
- Clouds and Fog:** Cloud patterns are marked with symbols like 'C' and 'F'. Fog is specifically labeled as 'FOG [W]' in several locations.
- Other Annotations:** A 'DEVELOPING LOW' is noted near 1004 hPa. A note indicates 'EXPECTED WINDS 30 TO 60 KT WITHIN 600 NM OF LOW SW-SEMICIRCLE AND 500 NM ELSEWHERE FOR NEXT 12 HOURS'.

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