

[illegible]

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SURFACE ANALYSIS

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

- A low-pressure system (L) centered near 30°N, 140°E, with a minimum pressure of 992 hPa and winds reaching 15 knots.
- A series of cold fronts extending from the northwest towards the center.
- A warm front extending from the southeast towards the center.
- A large area of fog [W] covering much of the central and eastern part of the map.
- High-pressure areas (H) located around the periphery, with values such as 1016 and 1008 hPa.
- Isobars ranging from 992 to 1028 hPa.
- Temperature and dew point readings are provided for numerous stations across the region.

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