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SURFACE ANALYSIS

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

- A low-pressure system (L) near Japan with a central pressure of 976 hPa.
- A trough (T) extending southward from the Japanese archipelago.
- Two tropical disturbances circled with dashed lines:
 - T 1013 MEGI (1013)**: Located southwest of Japan. Data box indicates: 970 hPa, 22.7N 118.2E, PSN FAIR, NORTH 06 KT, MAX WINDS 65 KT NEAR CENTER, GUST 95 KT OVER 50 NM WITHIN 60 NM, OVER 30 KT WITHIN 180 NM.
 - TD 1004**: Located further south. Data box indicates: 1004 hPa, 17.0N 136.5E, PSN POOR, WEST 07 KT, MAX WINDS 30 KT, GUST 45 KT, EXPECTED MAX WINDS 35 KT NEAR CENTER FOR NEXT 24 HOURS, EXPECTED GUST 50 KT.
- Other labeled systems include SLW (Shallow Low), FOG [W] (Fog over water), and TD [W] (Tropical Disturbance over water).
- Wind vectors show varying directions and speeds across the region.
- Pressure contours range from 976 to 1042 hPa.

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