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SURFACE ANALYSIS

Map showing a tropical storm system (STS 0812 NURI) over the Western Pacific. Key features include:

- Pressure contours: 990, 994, 996, 1000, 1006, 1012, 1018, 1020.
- Wind vectors indicating storm rotation and intensity.
- Weather symbols: clouds, fog (FOG [W]), and other atmospheric conditions.
- Storm center location: 22.1N 114.4E.
- Storm name: STS 0812 NURI (0812).
- Storm characteristics: 980 hPa, 22.1N 114.4E PSN FAIR, NW 09 KT, MAX WINDS 50 KT NEAR CENTER, GUST 70 KT, OVER 30 KT WITHIN 270 NM SE-SEMICIRCLE 180 NM ELSEWHERE.

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