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SURFACE ANALYSIS

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

- Tropical Storm T0915 Koppu (0915)**: Located near Japan, with a central pressure of 975 hPa. It is upgraded from a storm system (STS) and has maximum winds of 65 kt near the center, gusts of 95 kt over 50 nm, and winds exceeding 30 kt within 160 nm elsewhere.
- Tropical Storm T0914 Choi-wan (0914)**: Located further east, with a central pressure of 945 hPa. It is expected to have maximum winds of 85 kt near the center, gusts of 120 kt, and winds exceeding 30 kt within 220 nm elsewhere.
- Other Systems**: Several other low-pressure areas are identified, such as 1016, 1014, 1018, 996, 998, 1000, and 1024, each with associated wind speeds and weather conditions like fog or rain.
- Weather Symbols**: Various symbols indicate different weather conditions, including clouds, precipitation, and visibility issues like fog (FOG [W]).

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T 0915 KOPPU (0915)
UPGRADED FROM STS
21.5N 113.1E PSN TAIL
WNW 11 KT
MAX WINDS 65 KT NEAR CENTER
GUST 95 KT
OVER 50 KT WITHIN 50 NM
OVER 30 KT WITHIN 160 NM
SE-SEMICIRCLE
160 NM ELSEWHERE

T 0914 CHOI-WAN (0914)
945 hPa
16.6N 147.0E PSN GOOD
WNW SLOWLY
MAX WINDS 85 KT NEAR CENTER
GUST 120 KT
EXPECTED MAX WINDS 90 KT NEAR CENTER
FOR NEXT 24 HOURS
EXPECTED GUST 130 KT
OVER 50 KT WITHIN 100 NM
OVER 30 KT WITHIN 280 NM
E-SEMICIRCLE
220 NM ELSEWHERE

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