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SURFACE ANALYSIS

The map displays a complex weather pattern in the Western Pacific. A low-pressure system (L) is centered near 10°N, 150°E, with a minimum pressure of 998 hPa. To its west, a high-pressure system (H) is located near 15°N, 120°E, with a maximum pressure of 1024 hPa. A cold front (CF) extends from the high-pressure system towards the low-pressure system. A tropical wave (TW) is visible near 10°N, 110°E, with a minimum pressure of 1000 hPa. The map also shows various other weather features, including fog (FOG), squalls (SLW), and areas of heavy rain (H). Wind vectors and speeds are indicated throughout the map, with some areas showing winds of 70 kt or more. The map includes a latitude and longitude grid, with latitude ranging from 0° to 20°N and longitude ranging from 100°E to 180°.

T 0920 LUPIT (0920)
965 hPa
20.2N 127.1E PSN FAIR
WSW 08 KT
MAX WINDS 70 KT NEAR CENTER
GUST 100 KT
OVER 50 KT WITHIN 65 NM
OVER 30 KT WITHIN 260 NM N-SEMICIRCLE;
220 NM ELSEWHERE

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