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190600UTC MAY.2008
SURFACE ANALYSIS

The map displays a complex weather pattern in East Asia. A large low-pressure system is centered over the Philippines, with a "DEVELOPING LOW" noted nearby. Another significant feature is a tropical storm or typhoon system located south of Japan, near the coordinates 17N, 128E, which is associated with heavy winds and rain. The map includes numerous contour lines representing pressure levels, as well as wind barbs indicating direction and speed. Various weather symbols are used to denote conditions such as fog ([W]), rain ([R]), and showers ([S]). Specific locations like Seoul, Tokyo, and Manila are marked. Two prominent text boxes provide detailed information about the systems:

- Developing Low:** 1004 hPa, 29N 130E, ENE 20 KT, EXPECTED WINDS 30 TO 50 KT WITHIN 500 NM OF LOW FOR NEXT 24 HOURS.
- Tropical Storm System:** STS 0804 HALONG (0804), 980 hPa, 22.1N 128.8E PSN GOOD, NE 17 KT, MAX WINDS 55 KT NEAR CENTER, GUST 80 KT OVER 50 KT WITHIN 50 NM, OVER 30 KT WITHIN 180 NM SE-SEMICIRCLE, 140 NM ELSEWHERE.

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