

WEATHER NPN GUAM 28 0000Z MAY 1968

PART THREE (FM 46 CODED WX) NO CONCERN.

NO GALE WARNINGS OR HIGHER IN EFFECT.

SYNOPSIS

1002 MB LOW CNTR LOCATED NR 36N 146E MVG EAST NORTHEAST 20 KTS.

1004 MB LOW CNTR NR 31.5N 137E MVG EAST-NORTHEAST 25 KTS.

1009 MB TROPICAL LOW CNTR LOCATED 05N 148E QSTNRY.

WEAK 1012 MB HIGHS CNTRD NR 35.8N 123.5E AND 29N 123.5E BOTH MVG EAST-SOUTHEAST 10 KTS.

1016 HIGH CNTR NR 49N 152E QSTNRY.

RIDGE OF HIGH PRESSURE FM 18N 130E TO 24N 160E.

COLD FNT WITH WAVE FM 23N 130E 27N 135E 31.5N 137E 31.5N 142E 33N 145E

36N 146E MVG EAST 20 KTS NORTH 27N REMAINDER MVG EAST 15 KTS.

WRM FNT FM 36N 146E TO 27.5N 160E MVG EAST-NORTHEAST 20 KTS.

2.

AREA FCSTS.

A. JAPAN, YELLOW AND EAST CHINA SEAS. PTLY CLOUDY TO OCNLY MSTLY CLDY WITH ISLTD SHWS XCP MSTLY CLDY TO CLDY WITH RAIN AND SHWS EAST AND SOUTHEAST PORTIONS JAPAN SEA. FOG VNTY CST OF WEST KOREA. WND TURNING ANTICYCLONIC 08 TO 14 KTS ABT HIGHS. ELSW WND NORTHERLY 08 TO 16 KTS. TEMPERATURE RANGES. 50 TO 65 DEG JAPAN SEA. 60 TO 67 DEG YELLOW SEA. 67 TO 77 DEG EAST CHINA SEA. SEAS 03 TO 06 FT.

B. 20N TO 50N JAPAN CST AND 130E TO 160E. MSTLY CLDY TO CLDY WITH RAIN DRIZZLE AND SHWS VNTY LOWS AND FTNS. CONSIDERABLE FOG NORTH OF 42N REDUCING VISIBILITY TO LESS THAN 03 MILES. ELSW PTLY CLDY TO OCNLY MSTLY CLDY WITH ISLTD LGT SHWS. WND TURNING CYCLONIC 15 TO 25 KTS ABT LOW CNTR NR 36N 146E AND 12 TO 18 KTS ABT LOW CNTR NR 31.5N 137E AND ACROSS FNTS. ELSW WND TURNING ANTICYCLONIC 08 TO 14 KTS ABT HIGH AND ACROSS RIDGE. SEAS 06 TO 09 FT NORTH OF A LINE FROM 30N 160E TO 25N 140E TO 21N 130E. 10 TO 13 FT NORTH AND EAST OF A LINE FROM 35N 160E TO 30N 150E TO 25N 134E TO 39N 135E. 14 TO 18 FT IN AREA BOUNDED BY 36N 154E 31N 140E 43N 148E 40N 154E 36N 154E

C. EQUATOR TO 30N 132E TO 160E. MSTLY CLDY TO OCNLY PTLY CLDY WITH SCTD SHWS AND ISLTD TSMS SOUTH OF 10N. ELSW PTLY CLDY WITH ISLTD SHWS WND EASTERLY 08 TO 16 KTS DCRG TO 06 TO 12 KTS SOUTH OF 10N XCP TURNING CYCLONIC 10 TO 15 KTS ABT LOW. SEAS 03 FT SOUTH OF A LINE FROM 12N 160E TO 11N 150E TO 17N 141E TO 12N 132E. ELSW 03 TO 05 FT.

00 NPN 280045Z/13530KC/WP