

302200Z WEATHER BROADCAST NPM HONOLULU MAY 1968

PART TWO GR 185 -
SYNOPTIC SIT 30 1800Z

1.
1009 MB LOW CNTR 07N 168 W MVG WEST 05 KTS.
RIDGE 23N 160E 24N 164W 27N 144W.
QUASI-STNRY FRONT 32 N 160E 30N 175E, THENCE COLD FRONT 32N 179W
36N 176W 40N 175W MOVG EAST AT 20 KTS, THENCE WARM FRONT 36N 167W MOVG
NORTHEAST AT 15 KTS, THENCE QUASI-STNRY 35N 163W 35N 158W, THENCE COLD
FRONT 36N 155W 39N 149W MOVG EAST SOUTHEAST AT 10 KTS.
ITCZ 08N 160E 08N 164E AND 08N 180E 05N 154W 07N 145W 06N 134W 03N
123W 03N 118W.

2. 24 HR AREA FCST COMMENCING 302200Z CLDY WITH (100-B-101) FGT SHWRS
VCNTY FNTS, LOW CENTER AND ITCZ. PTLY CLDY WITH SCTD SHWRS RMDR AREA.
VSBY UNLTD EX 01 TO 03 MI IN HVR PCPN. WIND ANTICYCLONIC 08 TO 18
KTS ABT BDG CYCLONIC 12 TO 22 KTS ABT LOW CNTR AND ACRS FNTS, AND
05 TO 15 KTS VCNTY ITCZ. WND EASTERLY 10 TO 20 KTS ELSW SOUTH OF
20N. SEAS SLGT TO MOD. WND AND SEAS HIGHER VCNTY WRNG AREA.
REFER TO FWC ALAMEDA LATEST GALE CNTR WRNG.

PART THREE GR 76 UNCLAS ASPA NPM 301800Z
10001 33388 03018 99900 81209 30768 ETC - NO CONCERN.

END PERTINENT WEATHER NPM 302215Z/13655KC/WP