HFUS3 BOU 052200 FROM SPACE ENVIRONMENT SERVICES CENTER, BULLDER, CULORADO SDF NUMBER 311 JOINT USAF/NOAA REPORT OF SOLAR AND GEOPHYSICAL ACTIVITY. ISSUED 2200Z 06 NOV 1984 ANALYSIS OF SOLAR ACTIVE REGIONS AND ACTIVITY FROM 05/2100 TO 06/2100Z: SOLAR ACTIVITY WAS AT A VERY LOW LEVEL DURING THE PAST 24 HOURS. THE DISK IS NOW SPOTLESS. IB. SOLAR ACTIVITY FORECAST: SOLAR ACTIVITY IS EXPECTED TO REMAIN AT A VERY LOW LEVEL FOR THE NEXT 24 HOURS. IIA. GEOPHYSICAL ACTIVITY SUMMARY FROM 05/2100Z TO 06/2100Z: THE GEOMAGNETIC FIELD WAS GENERALLY UNSETTLED DURING THE PAST 24 HOURS. IIB. GEOPHYSICAL ACTIVITY FORECAST: THE GEOMAGNETIC FIELD IS < EXPECTED TO BE UNSETTLED TO SLIGHTLY ACTIVE FOR THE NEXT THREE DAYS. III. EVENT PROBABILITIES 07 NOV-09 NOV CLASS M 01/01/01 01/01/01 CLASS X PROTON 01/01/01 PCAF GREEN IV. OTTAWA 10.7 CM FLUX OBSERVED 26 NOV 072 PREDICTED 07 NOV-09 NOV 072/071/070 Ø6 NOV 077 90 DAY MEAN V. GEOMAGNETIC A INDICES OBSERVED AFR/AP 05 NOV 012/015

PREDICTED AFR/AP 07 NOV-09 NOV 015/020-015/020-012/015

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