

HFUS 1 BOU 1240550  
FROM SPACE ENVIRONMENT SERVICES CENTER BOULDER COLO  
SDF NUMBER 328A  
JOINT AFGWC/SESC SECONDARY REPORT OF SOLAR AND GEOPHYSICAL ACTIVITY  
ISSUED 0600Z 24 NOVEMBER 1975

IA. SOLAR ACTIVITY HAS BEEN VERY LOW DURING THE PAST EIGHT HOURS.  
THE DISK REGION HAS BEEN QUIET AND IS SLOWLY DECAYING. THE LIMBS  
HAVE BEEN QUIET.

IB. SOLAR ACTIVITY IS EXPECTED TO BE VERY LOW DURING THE NEXT  
24 HOURS.

II. THE GEOMAGNETIC FIELD HAS BEEN QUIET DURING THE PAST EIGHT  
HOURS. IT IS EXPECTED THAT THE FIELD WILL BE QUIET TO SLIGHTLY  
UNSETLED DURING THE NEXT 24 HOURS.

III. EVENT PROBABILITIES 24 NOVEMBER - 26 NOVEMBER

CLASS M 30/30/20

CLASS X 01/01/01

PROTON 01/01/01

PCAF GREEN

IV. OTTAWA 10.7 CM FLUX

OBSERVED 23 NOVEMBER 79

PREDICTED 24-26 NOVEMBER 76/74/73

90-DAY MEAN 23 NOVEMBER 79

V. GEOMAGNETIC A INDICES

OBSERVED FREDERICKSBURG 22 NOVEMBER 34

ESTIMATED AFR/AP 23 NOVEMBER 07/10

PREDICTED AFR/AP 24-26 NOVEMBER 07/07 - 12/12 - 12/15

SOLTERWARN

BT

HFUS 1 BOU 241500  
FROM SPACE ENVIRONMENT SERVICES CENTER BOULDER COLORADO  
SDF NUMBER 328B  
JOINT AFGWC/SESC SECONDARY REPORT OF SOLAR AND GEOPHYSICAL ACTIVITY  
ISSUED 1500Z 24 NOV 75

IA. SOLAR ACTIVITY CONTINUES VERY LOW. NO EVENTS HAVE BEEN  
REPORTED FOR THE PAST 12 HOURS. REGION 667 (S07W61) CONTINUES  
TO DECAY.

IB. A SLIGHT INCREASE IN CLASS C FLARES MAY OCCUR LATE ON 26  
NOVEMBER AS REGION 662 (S05-10) BEGINS ITS EAST LIMB PASSAGE.

II. THE GEOMAGNETIC FIELD HAS BEEN QUIET FOR THE PAST 24 HOURS.  
QUIET TO UNSETTLED CONDITIONS SHOULD CONTINUE.

III. EVENT PROBABILITIES 24 NOVEMBER - 26 NOVEMBER

CLASS M 30/30/20

CLASS X 01/01/01

PROTON 01/01/01

PCAF GREEN

IV. OTTAWA 10.7 CM FLUX

OBSERVED 23 NOVEMBER 79

PREDICTED 24-26 NOVEMBER 76/74/73

90-DAY MEAN 23 NOVEMBER 79

V. GEOMAGNETIC A INDICES

OBSERVED FREDERICKSBURG 22 NOVEMBER 34

ESTIMATED AFR/AP 23 NOVEMBER 07/10

PREDICTED AFR/AP 24-26 NOVEMBER 07/27 - 12/12 - 12/15

SOLTERWARN

BT

GEOALERT WWA328 240300  
91223 10140 20790 30070 49910  
35307 00000  
80624 77773 35307 QUIET  
SOL NIL MAG NIL  
FIN  
SOLTERWARN

HFWS 130U 242200  
FROM SPACE ENVIRONMENT SERVICES CENTER BOULDER COLORADO  
SDF NUMBER 328  
JOINT AFGWCS/SESC PRIMARY REPORT OF SOLAR AND GEOPHYSICAL ACTIVITY  
ISSUED 2200Z 24 NOV 1975

IA. SOLAR ACTIVITY HAS BEEN NIL FOR THE PAST 24 HOURS. REGION 667 (S07W63) CONTINUES ITS SLOW DECAY. ACTIVE FILAMENTS CONTINUE NEAR THIS SIMPLE H-TYPE SUNSPOT. NO OTHER SIGNIFICANT REGIONS ARE PRESENT.

IB. CLASS C FLARES MAY OCCUR IN REGION 667 FOR THE TWO REMAINING DAYS OF ITS DISK TRANSIT. A MINOR REGION (662) MAY RETURN TO EAST LIMB AT S05-10 BY THE THIRD DAY.

II. THE GEOMAGNETIC FIELD HAS BEEN SLIGHTLY UNSETLED MOST OF THIS DAY. QUIET TO UNSETLED CONDITIONS ARE EXPECTED THROUGHOUT THIS FORECAST PERIOD.

III. EVENT PROBABILITIES 25-27 NOVEMBER

CLASS M 30/20/05

CLASS X 01/01/01

PROTON 01/01/01

PCAF GREEN

IV. OTTAWA 10.7 CM FLUX

OBSERVED 24 NOVEMBER 77

PREDICTED 25-27 NOVEMBER 74/73/72

90-DAY MEAN 24 NOVEMBER 79

V. GEOMAGNETIC A INDICES

OBSERVED FREDERICKSBURG 23 NOVEMBER 05

ESTIMATED AFR/AP 24 NOVEMBER 06/10

PREDICTED AFR/AP 25-27 NOVEMBER 12/12 - 12/15 - 08/08

SÖLTERWARN

BT