

HFUS 3 BOU 030500
 FROM SPACE ENVIRONMENT SERVICES CENTER BOULDER, CO
 SDF NUMBER 246A
 JOINT AFGWC/SESC SECONDARY REPORT OF SOLAR AND GEOPHYSICAL ACTIVITY
 ISSUED 0500Z 3 SEPT 1977
 IA. SOLAR ACTIVITY REMAINS AT A VERY LOW LEVEL. NO SIGNIFICANT
 CHANGES IN THE DISK FEATURES HAVE BEEN REPORTED.
 IB. SOLAR ACTIVITY WILL BE AT A VERY LOW LEVEL FOR THE NEXT
 THREE DAYS.
 II. THE GEOMAGNETIC FIELD IS QUIET TO UNSETTLED. QUIET TO UNSETTLED
 CONDITIONS SHOULD PERSIST.
 III. EVENT PROBABILITIES 03-05 SEP
 CLASS M 01/01/01
 CLASS X 01/01/01
 PROTON 01/01/01
 PCAF GREEN
 IV. OTTAWA 10.7 CM FLUX
 OBSERVED 02 SEP 83
 PREDICTED 03-05 SEP 83/83/84
 90-DAY MEAN 02 SEP 85
 V. GEOMAGNETIC A INDICES
 OBSERVED FREDERICKSBURG 01 SEP 03
 ESTIMATED AFR/AP 02 SEP 03/04
 PREDICTED AFR/AP 03-05 SEP 06/08 - 10/12 - 12/12
 SOLTERWARN

HFUS 3 BOU 031500
FROM SPACE ENVIRONMENT SERVICES CENTER BOULDER COLORADO
SDF NUMBER 246-B
JOINT AFGWC/SESC SECONDARY REPORT OF SOLAR AND GEOPHYSICAL ACTIVITY
ISSUED 1500Z 03 SEP 77
IA. SOLAR ACTIVITY REMAINS VERY LOW. REGIONS 882 (N25E39) AND 885
(N15E12) HAVE CONTINUED A SLOW GROWTH BUT REMAIN STABLE. REGION 884
(N28W70) IS NOW SPOTLESS.
IB. SOLAR ACTIVITY IS EXPECTED TO REMAIN VERY LOW.
II. THE GEOMAGNETIC FIELD HAS BEEN QUIET TO UNSETTLED. THESE CONDITIONS
ARE EXPECTED TO PERSIST FOR THE BALANCE OF TODAY.
III. EVENT PROBABILITIES 03-05 SEP
CLASS M 01/01/01
CLASS X 01/01/01
PROTON 01/01/01
PCAF GREEN
IV. OTTAWA 10.7 CM FLUX
OBSERVED 02 SEP 83
PREDICTED 03-05 SEP 85/86/86
90-DAY MEAN 02 SEP 85
V. GEOMAGNETIC A INDICES
OBSERVED FREDERICKSBURG 01 SEP 03
ESTIMATED AFR/AP 02 SEP 03/04
PREDICTED AFR/AP 03-05 SEP 06/08 - 10/12 - 12/12
SOLTERWARN

HFUS 1 BOU 032200

FROM SPACE ENVIRONMENT SERVICES CENTER BOULDER COLO

SDF NUMBER 246

JOINT AFGWC/SESC PRIMARY REPORT OF SOLAR AND GEOPHYSICAL ACTIVITY
ISSUED 2200Z 03 SEPTEMBER 1977

IA. SOLAR ACTIVITY REMAINS VERY LOW. REGION 885 (N16E07) HAS GROWN
IN STRUCTURE BUT REMAINS STABLE AND SIMPLE MAGNETICALLY. REGION
882 (N25E35) HAS GROWN AND SHOWS A SMALL DEGREE OF MAGNETIC
COMPLEXITY.

IB. SOLAR ACTIVITY IS EXPECTED TO REMAIN VERY LOW WITH SPORADIC
CLASS C X-RAY EVENTS PROBABLE.

II. THE GEOMAGNETIC FIELD HAS BEEN QUIET TO UNSETTLED. GENERALLY
UNSETTLED CONDITIONS ARE EXPECTED FOR THE NEXT 3 DAYS.

III. EVENT PROBABILITIES 04 SEPTEMBER - 06 SEPTEMBER

CLASS M 05/05/05

CLASS X 01/01/01

PROTON 01/01/01

PCAF GREEN

IV. OTTAWA 10.7 CM FLUX

OBSERVED 03 SEPTEMBER 86

PREDICTED 04-06 SEPTEMBER 86/87/88

90-DAY MEAN 03 SEPTEMBER 85

V. GEOMAGNETIC A INDICES

OBSERVED FREDERICKSBURG 02 SEPTEMBER 05

ESTIMATED AFR/AP 03 SEPTEMBER 08/09

PREDICTED AFR/AP 04-06 SEPTEMBER 10/12 - 12/12 - 10/15

SOLTERWARN

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