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HFUS 1 BOU 080450
FROM SPACE ENVIRONMENT SERVICES CENTER BOULDER COLO
SDF NUMBER 281A
JOINT: AFGWC/SESC SECONDARY REPORT: OF SOLAR AND GEOPHYSICAL ACTIVITY
ISSUED 0500Z 08 OCTOBER 1975
IA. SOLAR ACTIVITY HAS BEEN VERY LOW WITH NO SIGNIFICANT EVENTS
REPORTED DURING THE PAST 8 HOURS. REGION 657 (N32W12) REMAINS
QUIET AND STABLE WITH ONLY ONE SPOT VISIBLE. SEVERAL OBSERVATORIES
REPORT AN EMERGING FLUX REGIONS AT N32W12.
IB. SOLAR ACTIVITY LEVELS WILL REMAIN VERY LOW.
II. THE GEOMAGNETIC MINOR STORM CONTINUES SINCE ITS ONSET ON Ø6
OCT. OVERALL, THE FIELD IS EXPECTED TO REMAIN ACTIVE THROUGHOUT
THE FORECAST PERIOD. WITH SURPRESSION OF THE DISTURBANCE AT MID-
LATITUDES DURING LOCAL DAYLIGHT HOURS.
III. EVENT PROBABILITIES 08 - 10 OCT
CLASS M 01/01/01
CLASS X 01/01/01
PROTON 01/01/01
PCAF GREEN
IV. OTTAWA 10.7 CM FLUX
            Ø7 OCT 74
OBSERVED.
PREDICTED 08 - 10 06T 73/73/72
90-DAY MEAN 07 OCT 83
V. GEOMAGNETIC A INDICES
OBSERVED FREDERICKSBURG Ø6 OCT 20
ESTIMATED AFR/AP 07 OCT 29/41
PREDICTED AFR/AP 08 - 10 OCT 21/25 - 20/20 - 18/20
SOLTERWARN
PREDICTED AFR/AP
SOLTERWARN
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META TE BOU OT 143 O
THOM SPACE ENVIRONMENT SERVICES TEXTEN BOULDER ECLORAGE
SOZ NIMEZN 2818
UNIM AFOUCH STOR PRIMARY REPORT OF SCLAR AND STOPHYSIDAL ACTIVITY
ISSUED 14302 OF DET 75
IA: SCLAR ACTIVITY HAS BEEN VERY LOW WITH NO SIGNIFICANT EVENTS
REPORTED DURING THE PAST 8 HOURS. REGION 65.7 REMAINS OFFER AND
STABLE FITH ONLY ONE SPOR VISIELT. AN EMERGING FLUX REGION IS
REPORTED AT S 11 E 58

IB. COLAR ACTIVITY IS EXPECTED TO REMAIN LOW.

II. THE SECRECATION INCOMES SOME DUES SINCE IF ON SILVEN DE DOI.
OVERALL, THE FIELD IS EXPECTED TO REMAIN ACTIVE THROUGHOUS THE
FORECASE PERIOD, WITH SUPPRESSION OF THE DISTURBANCE AT MIDLALIDES
DIFFING LOCAL DAYLIGHT HOURS.
III. TVENT PROBABILITIES OF OCTOBER LOGOCT
CLASS M
          01/01/01
CLASS X
          _01/01/01
PROLON-
          01/01/01
PCAF
         一种原则的基
IV. GITAWA 10.7 ON FLUX
GBSER WED 07 GOT 74
PRED LOTED OS-10 OCT
                         75/73/72
90-DAY MEAN OF COE
V. GEOMAPARTIC A INDICES
OBSERVED FREDERICKSFURG OF OCT 20
PRED ICTED AFR/AF 08-10-007 321/30 - 89/20 - 18/20
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HFUS 1 BOU 082200
FROM SPACE ENVIRONMENT SERVICES CENTER BOULDER COLO
SDF NUMBER 231
JOINT AFGUCK SESC PRIMARY REPORT OF SOLAR AND GEOPHYSICAL ACTIVITY
ISSUED 2200Z 08 OCT 09ER 1975
IA. SOLAR ACTIVITY HAS BEEN VERY LOW WITH NO SIGNIFICANT EVENTS
REPORTED DURING THE PAST EIGHT HOURS. REGION 657 REMAINS QUIET
AND STABLE WITH ONLY ONE SPOT VISIBLE. NEW REGION 658 (S11E46)
IS ALSO STABLE WITH FOUR SMALL SPOTS.
IP. SOLAR ACTIVITY IS EXPECTED TO REMAIN LOW.
II. THE GEOMAGNETIC MINOR STORM CONTINUES. THE FIELD IS EX-
PECTED TO REMAIN ACTIVE THROUGHOUT THE FORECAST PERIOD WITH
SUPPRESSION OF THE DISTURBANCE AT MIDLATITUDES DURING LOCAL DAY-
LIGHT HOURS.
III. EVENT PROBABILITIES OF OCTOBER - 11 OCTOBER
CLASS M
                 01/01/01
CLASS X
                 01/01/01
PR OT ON
                 01/01/01
PCAF
                 GREEN
IV. CITAMA 10.7 CM FLUX
OBSER VED
                OS OCTOBER 74
PREDICTED
             09-11 OCTOBER 74/74/75
90-DAY MEAN OF OCTOBER 83
V. GEOMAGNETIC A INDICES
CBSER VED FREDERICKSBURG 07 OCTOBER 23
EST MATED AFRIAP
                        08 OCTOBER 25/42
PREDICTED AFR/AF 09-11 CCT 03ER 20/20 - 18/20 - 11/14
SOLTERWARN
31
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