

HERE IS THE MSG FOR REFILE ADVBO ALNIL

FROM SPACE DISTURBANCE FORECAST CENTER ESSA BOULDER COLO VIA AGIWARN  
TRIAL SPACE DISTURBANCE FORECAST NUMBER 264 AUGUST 22 1966

A. NUMEROUS SMALL BUT BRIGHT PLAGE REGIONS ARE NOW VISIBLE NEAR THE  
NORTH EAST LIMB CMMA ACCOMPANIED BY THREE NEW SUNSPOT GROUPS.

ONE CMMA AT N35 E84 CMMA IS 20 MILLIONTHS AREA CLASS J. THE SPOT  
GROUP AT N25 E70 IS 9 MILLIONTHS CLASS B. THE SPOT GROUP AT  
N22 E86 IS 131 MILLIONTHS CLASS J. THE EASTERN MOST SPOT GROUPS  
ARE TOO NEAR THE LIMB TO SEE DISTINCTLY. NO FLARES LARGER THAN  
SUBFLARES HAVE BEEN REPORTED THUS FAR TODAY.

B. THE PROBABILITIES FOR FLARES AND PROTON EVENTS FOR THE THREE  
DAY PERIOD AUGUST 23-25 ARE AS FOLLOWS/FIGURES ARE PERCENTAGES  
FOR EACH OF THE THREE DAYS/

IMPORTANCE ONE FLARES 90/95/100

IMPORTANCE TWO FLARES 10/10/15

IMPORTANCE THREE FLARES 0/1/1

IMPORTANCE FOUR FLARES 0/0/0

PROTON EVENTS 0/0/1

C. THE OTTAWA 10.7 CM FLUX TODAY WAS 103. THE PREDICTED VALUES  
FOR THE THREE DAY PERIOD AUGUST 23-25 ARE 106/108/110

D. THE FREDERICKSBURG MAGNETIC A INDEX YESTERDAY WAS 04. TODAY  
IT WILL BE ABOUT 01. THE PREDICTED VALUES FOR AUGUST 23-25 ARE

4/6/4

BT