

NNNNUV

PP KGFF

DE BOU 232355Z

HERE IS THE MSG FOR REFILE

FROM SPACE DISTURBANCE FORECAST CENTER ESSA BOULDER COLO
SDF NUMBER 785B ISSUED 0000Z 24 JAN 68
NO SIGNIFICANT ACTIVITY IS EXPECTED DURING THE NEXT 12 HOURS
SECTIONS A B C AND D REMAIN UNCHANGED FROM SDF 785A
E. MAGNETIC A-FREDERICKSBURG FOR 22 JAN WAS 08. FOR 23 JAN
ABOUT 06. FORECAST ALL UNDER 10.

BT

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PP KGFF
DE BOU 241815Z
HERE IS THE MSG FOR REFILE

FROM SPACE DISTURBANCE FORECAST CENTER ESSA BOULDER COLO
SDF NUMBER 786A ISSUED 1800Z JANUARY 24 1968
ONLY MINOR FLARES ARE EXPECTED DURING THE NEXT 12 HOURS.
A. IMPORTANCE ONE FLARES WERE REPORTED FROM THE REGION AT
N13E79 AT 1048Z AND 1227Z TODAY. THE SPOT GROUP IN THIS
REGION IS LARGE AND THE PLAGE IS MODERATELY BRIGHT. LIMB
ACTIVITY HAS ALSO BEEN REPORTED THERE. AN IMPORTANCE ONE
FLARE WAS OBSERVED AT S15W03 AT 0423Z. THIS REGION CONTAINS
A SMALL SPOT GROUP AND MODERATELY BRIGHT PLAGE. A SMALL
SPOT GROUP OF STABLE APPEARANCE HAS BEEN OBSERVED AT S09E81
IN A REGION WHICH IS PRODUCING MINOR LIMB ACTIVITY AND
SUBFLARES. ALL OTHER REGIONS ARE INACTIVE.
B. IMPORTANCE ONE FLARES ARE EXPECTED FROM THE REGION AT
N13E79 AND ARE POSSIBLE FROM THE REGION AT S09E81. BETTER
EVALUATIONS OF THESE REGIONS WILL BE POSSIBLE AS THEY ROTATE
ONTO THE DISK.

FORECASTS FOR JANUARY 25-27

C. DAILY PERCENT PROBABILITIES FOR FLARES AND PROTON EVENTS
IMPORTANCE TWO OR GREATER 10/12/15
IMPORTANCE THREE OR GREATER 1/1/1
PROTON EVENTS 1/1/1
D. OTTAWA 10.7 CM FLUX TODAY IS 153. PREDICTED 157/160/162.
BT