

UV  
PP KGFF  
DE BOU 131715Z  
HERE IS THE MSG FOR REFILE

FROM SPACE DISTURBANCE FORECAST CENTER ESSA BOULDER COLO  
SDF NUMBER 926A ISSUED 1700Z JUN 13 1968

MAJOR FLARES ARE POSSIBLE BUT NOT EXPECTED DURING THE NEXT  
12 HOURS.

A. ADDITIONAL GROWTH AND REORGANIZATION HAS OCCURRED IN THE  
REGION NEAR S13E02. THIS REGION WAS RELATIVELY INACTIVE JUNE  
12 BUT APPEARS TO BE MORE ACTIVE TODAY. THE H-PLAGE THERE IS  
BRIGHT AND FLUCTUATING AND THE SPOT GROUP IS D/760. A SMALL  
SPOT GROUP NEAR S30E58 IS ASSOCIATED WITH A MODERATELY BRIGHT  
PLAGE. A RETURNING REGION IS VISIBLE AT N23E87 CONTAINING ONE  
SPOT MEASURING ABOUT 130 MILLIONTHS AREA. THE REMAINING VISIBLE  
REGIONS APPEAR TO BE STABLE OR DECAYING. THE MAGNETIC DISTUR-  
BANCE IS STILL CONTINUING AT A LOW LEVEL.

B. FLARES AS LARGE AS IMPORTANCE TWO ARE POSSIBLE FROM THE  
S13E02 REGION CMMA AND IMPORTANCE ONE FLARES ARE POSSIBLE FROM  
THE S30E58 REGION.

FORECASTS FOR JUNE 14-16

C. DAILY PERCENT PROBABILITIES FOR FLARES AND PROTON EVENTS  
IMPORTANCE TWO OR GREATER 30/20/15  
IMPORTANCE THREE OR GREATER 2/2/2  
PROTON EVENTS 1/1/1

D. OTTAWA 10.7 CM FLUX TODAY IS 139. PREDICTED 143/138/134.

BT

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PP KGFF

DE BOU 132245Z

THIS IS THE MESSAGE FOR REFILE

FROM SPACE DISTURBANCE FORECAST CENTER ESSA BOULDER COLO  
SDF NUMBER 926B ISSUED 2300Z JUNE 13 1968

ONLY MINOR FLARES ARE EXPECTED FOR THE NEXT 12 HOURS.

SECTIONS A B C AND D ARE UNCHANGED FROM SDF NUMBER 926A.

E. MAGNETIC A-FREDERICKSBURG FOR JUNE 12 WAS 27. FOR JUNE 13  
IT WILL BE ABOUT 19.

PREDICTED AP FOR JUNE 14-16. 15-20/10-15/UNDER 10.

BT