SATELLITE FIX BULLETIN 23.10.2024 TIME 1500 UTC

TCIN50 DEMS 231500

A. VORTEX (DANA)

B. 23/1515Z

C. 17.5N

D. 88.8E

E. T3.0

F. INSAT-3DR / GPM GMI

F. IR / MICROWAVE

G. REMARKS:

THE SYSTEM HAS MOVED NORTH NORTH-WESTWARDS DURING LAST 6 HOURS.

THE SATELLITE IMAGERY SHOWS THE SYSTEM AS IRREGULAR CDO PATTERN. IR IMAGERY DEPICTS LLCC EMBEDDED IN NORTH-EAST SECTOR OF CDO. DIAMETER SIZE OF CDO IS ABOUT 170 KMS YIELDS CF3 YIELDS DT = 3.0.

HENCE FT BASED ON DT= 3.0.

H. ADDITIONAL POSITIONS: MICROWAVE IMAGERY GPM GMI 14:24 UTC DEPICTS CENTRE 17.4N /88.8E.

TOO 23/2140 EF=

NNNN