

SATELLITE FIX BULLETIN

01.12.2023 TIME 1500 UTC

TCIN50 DEMS 011500

A. VORTEX (BOB)

B. 01/1500Z

C. 10.3N

D. 85.6E

E. T1.5/1.5

F. INSAT-3D / 3DR / GPM GMI

F. IR / MICROWAVE

G. REMARKS:

**THE SYSTEM HAS MOVED W-NW WARD DURING PAST 06 HRS (.)
BASED ON THE CENTER DEFINED IN THE INFRARED IMAGERY DT=1.5
BASED ON CONVECTIVE COILING OF 3/10 ON 10° SPIRAL LOG. PT=1.5
MET= 2.0 FT IS BASED ON DT & PT NUMBER (.) CONVECTION IS
CONCENTRATED IN EASTERN SECTOR WITH CLOUD TOP
TEMPERATURE (CTT) OF -93 DEGREE CELSIUS (.) 37 GHz MICROWAVE
IMAGERY AT 13:16 UTC EXPOSES THE LLCC WITH INTENSE
CONVECTION IN NW AND EAST SECTOR (.)**

H. ADDITIONAL POSITION:

TOO 01/2215 EF=

NNNN