

SATELLITE FIX BULLETIN

09.09.2024 TIME 0300 UTC

TCIN50 DEMS 090300

A. VORTEX (BoB)

B. 09/0315Z

C. 19.6N

D. 86.2E

E. T2.0/2.0

F. INSAT-3DR

F. IR/VIS

G. REMARKS:

THE SYSTEM HAS MOVED NEARLY NORTHWARDS DURING LAST 6 HOURS.

SYSTEM IS OBSERVED AS A SHEAR PATTERN SYSTEM. DISTANCE OF ABOUT 80 KMS FROM THE CENTRE TO THE INTENSE CONVECTIVE EDGE YIELDS A DT 2.0. FT BASED ON DT.

INTENSE CONVECTIVE CLOUD MASS ASSOCIATED WITH THE SYSTEM LIES OVER WEST SECTOR OF THE SYSTEM CENTRE WHICH IS INTERACTING WITH NORTH ANDHRA PRADESH COAST & SOUTH ODISHA. MINIMUM CTT MINUS 93 DEGREE CELSIUS.

H. ADDITIONAL POSITIONS: NIL

TOO 09/0945 EF=

NNNN