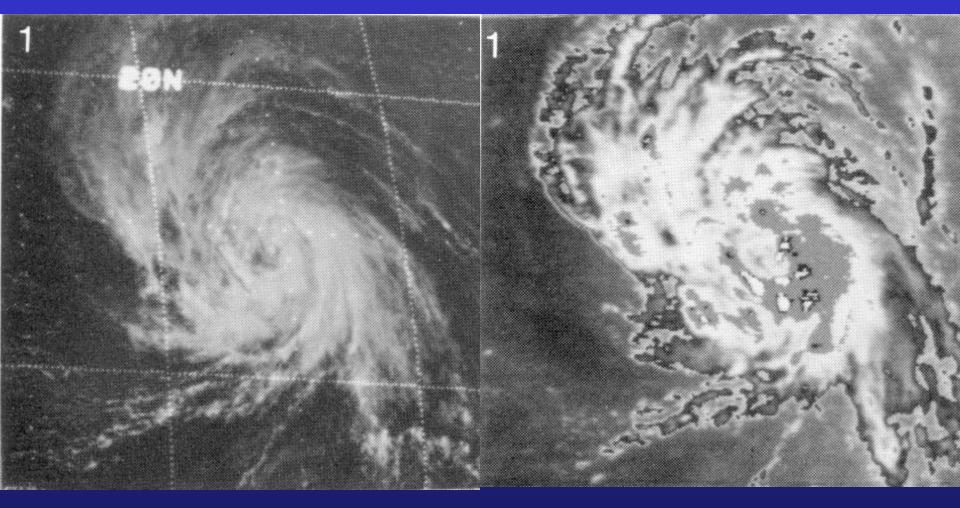
Dvorak Pattern Recognition Exercises

Objective: To determine cloud patterns and cloud pattern measurements of the following examples of tropical weather systems.

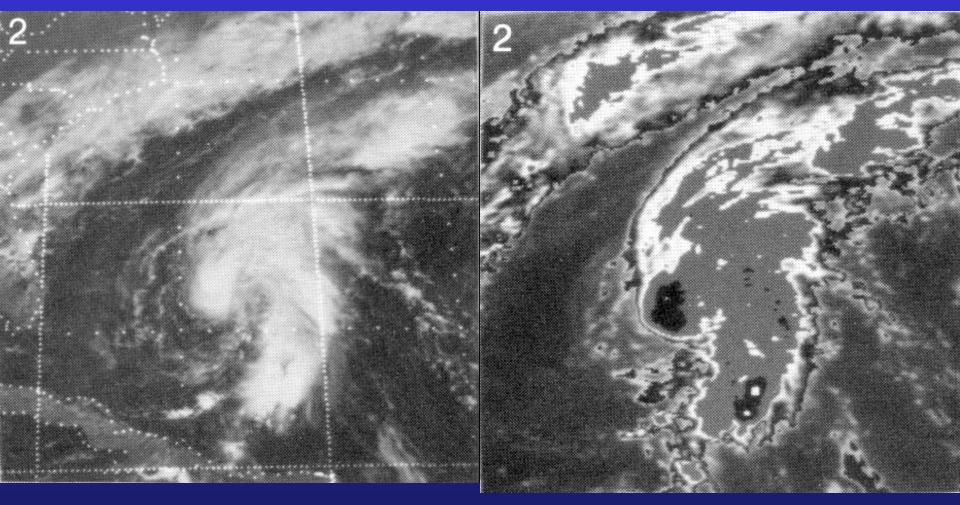
Clicker Instructions

- A) Curved Band Cloud Pattern
- **B) Shear Cloud Pattern**
- C) CDO Embedded Center Cloud Pattern
- D) Eye Cloud Pattern
- **E) Central Cold Cover Pattern**



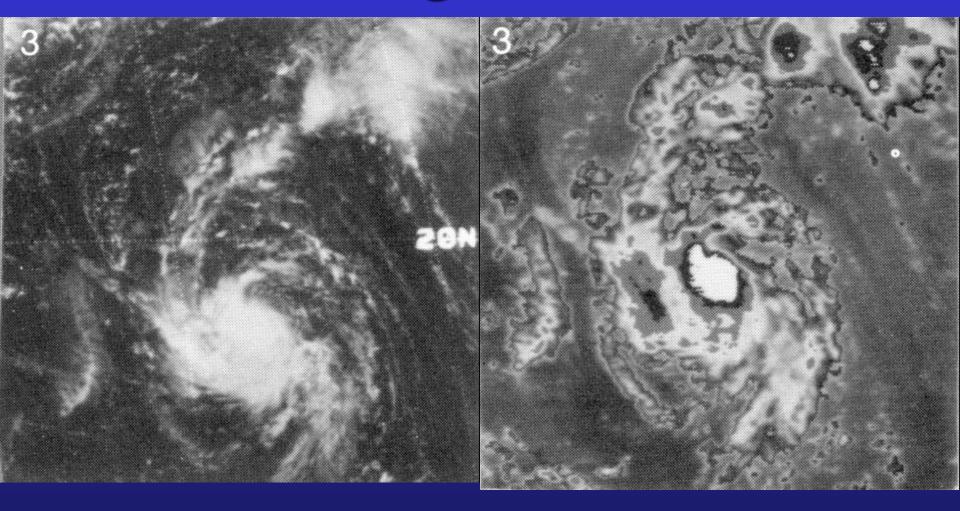
Visible Infrared

Curved band pattern DT=3.0- Recon found 1002.3 mb for T2.8



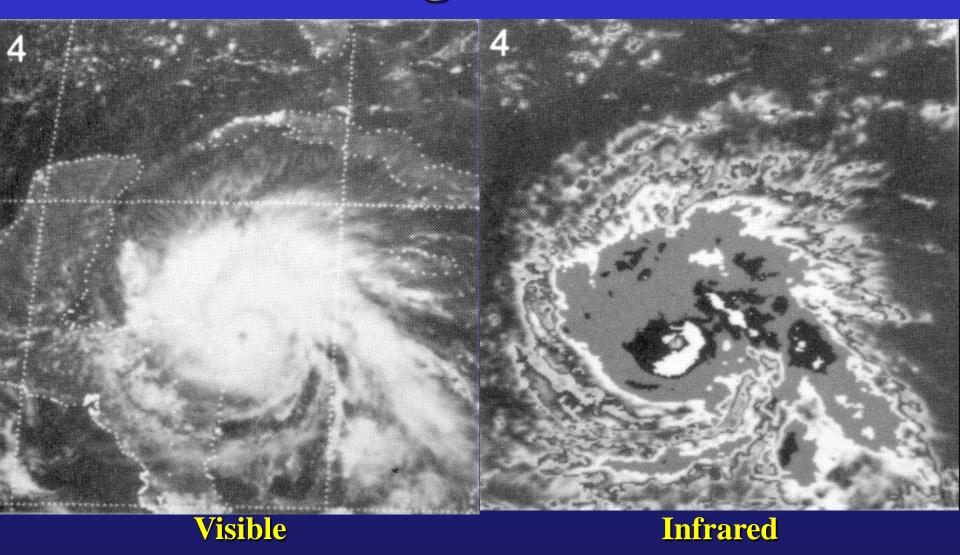
Visible Infrared

1.5 deg CDO DT=3.5 Recon found 995 mb for T3.4

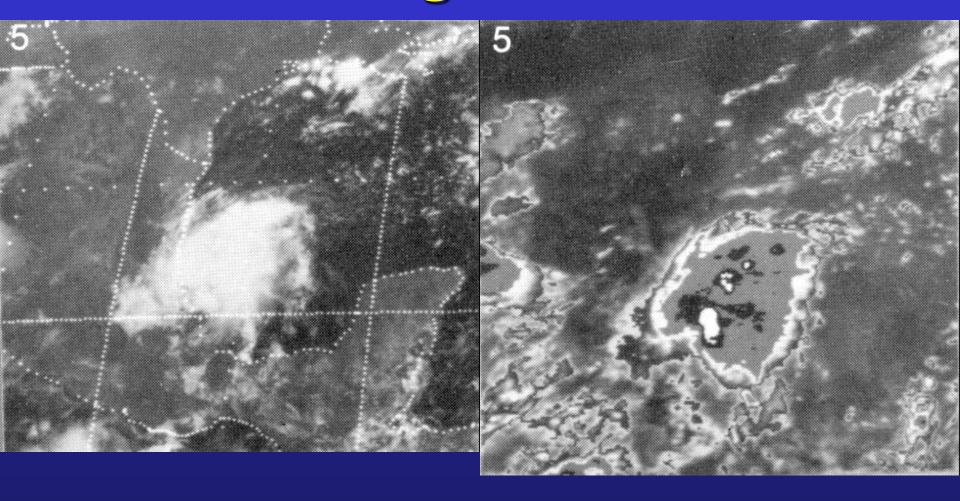


Visible Infrared

Curved band pattern DT=2.5+ Recon found 1003.4 mb for T2.7

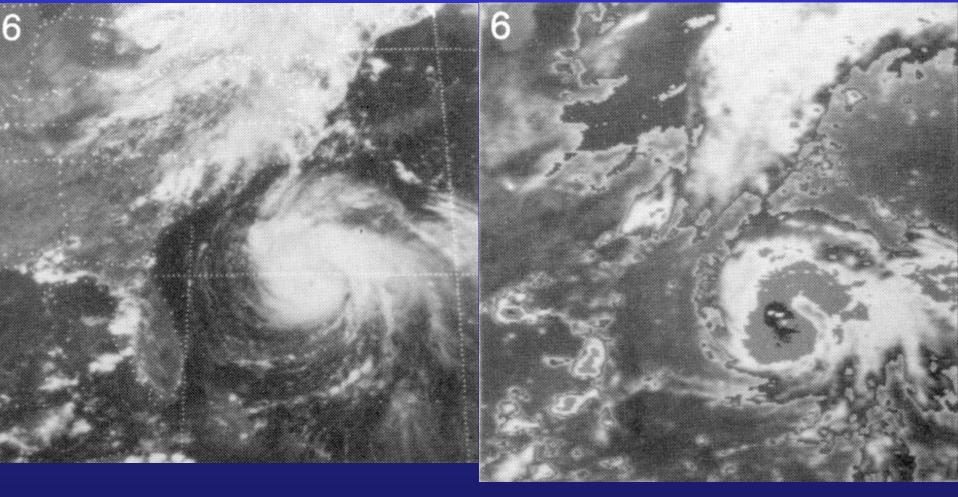


VIS Eye Pattern DT=5.0 Recon found 966 mb for T5.2



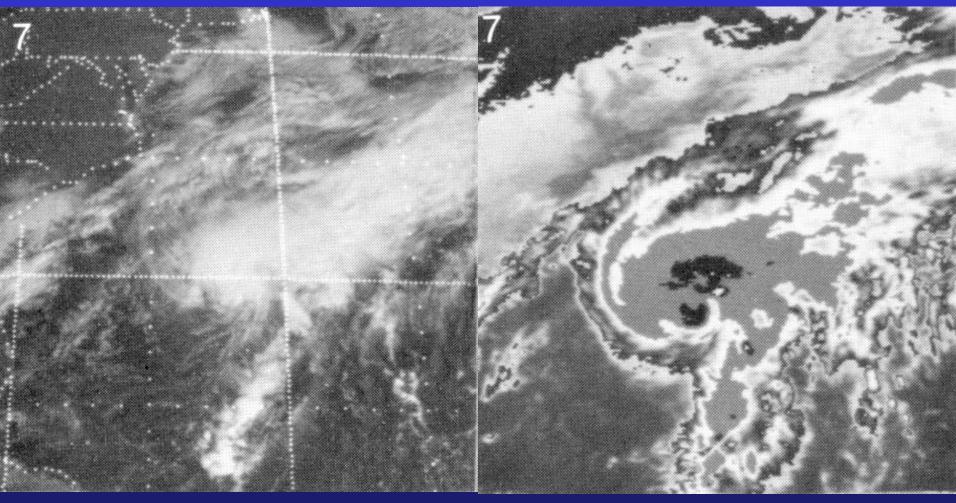
Visible Infrared

Curved band pattern DT=2.5- Recon found 1006 mb for T2.4



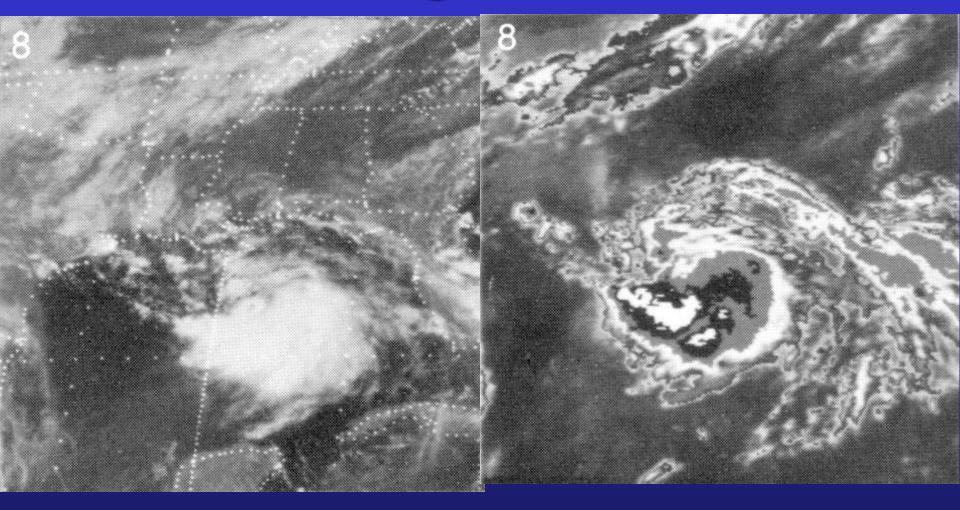
Visible Infrared

VIS Eye Pattern DT=5.0+ Recon found 964 mb for T5.3



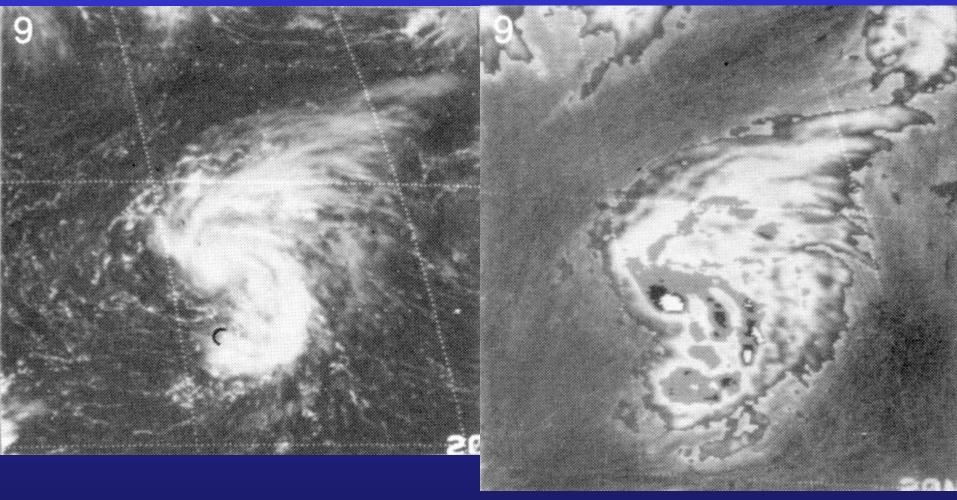
Visible Infrared

VIS Eye Pattern DT=4.0- Recon found 990 mb for T3.8



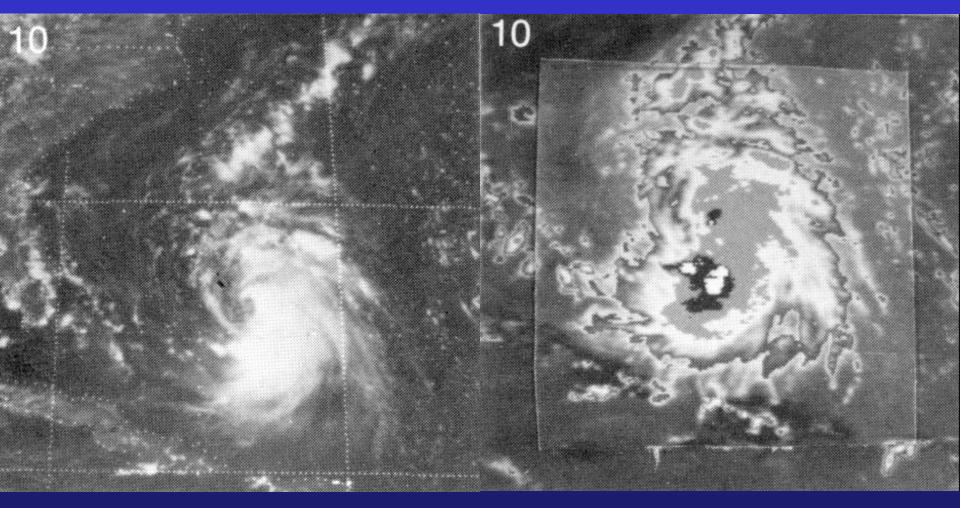
Visible Infrared

Curved band pattern DT=1.5 Recon found 1011.4 mb for T1.7



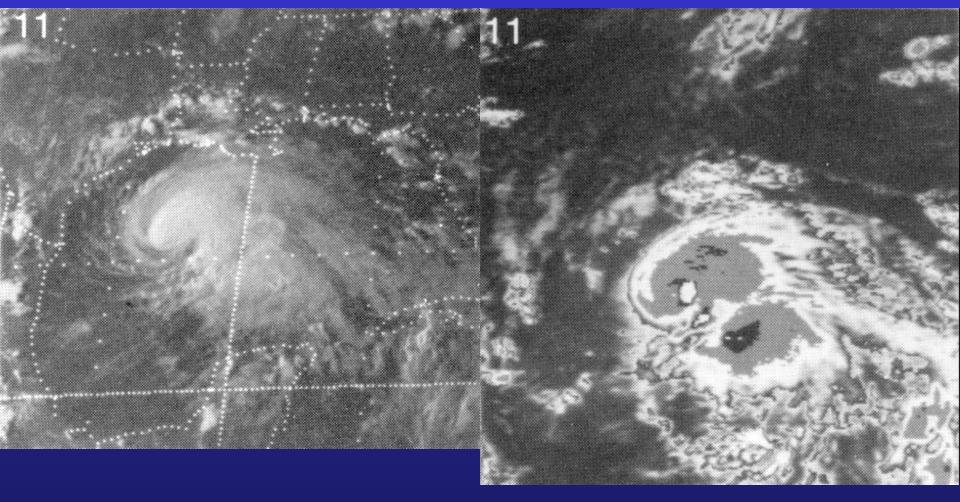
Visible Infrared

Irregular CDO DT=3.5 Recon found 993 mb for T3.6



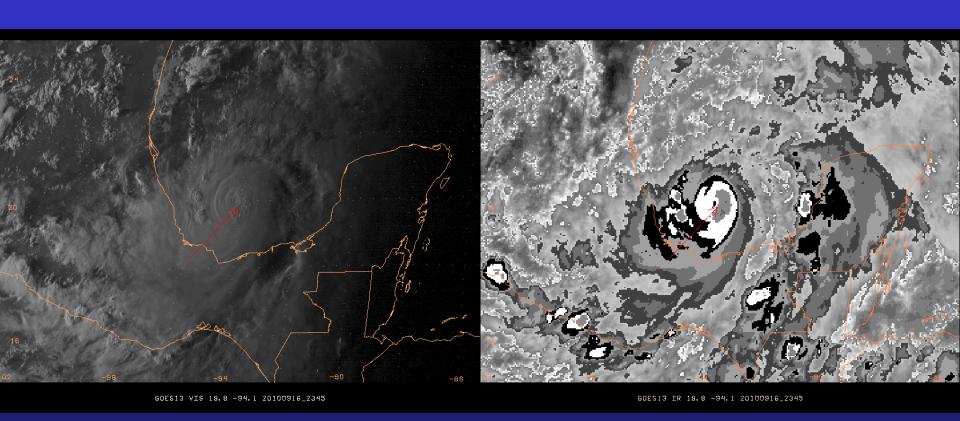
Visible Infrared

Curved band pattern DT=2.5 Recon found 1006 mb for T2.4



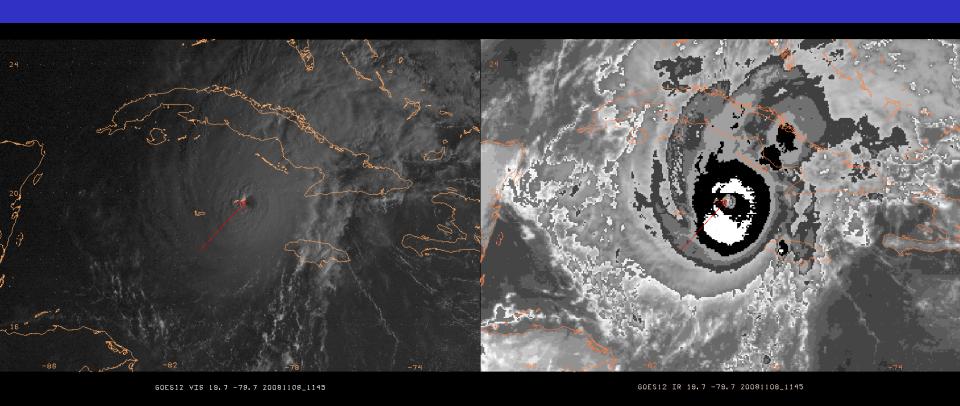
Visible Infrared

VIS CDO DT=4.5 Recon found 979 mb for T4.5



Visible Infrared

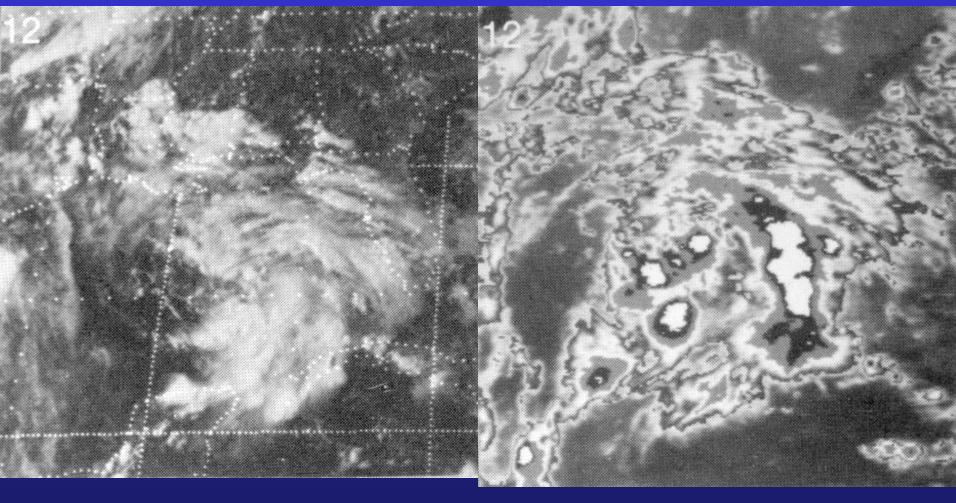
VIS CDO/IR EMBDD CNTR DT=5.0 Recon-based best track 90 kt.



Visible

Infrared

IR EYE DT=6.5 Recon-based best track 125 kt.



Visible Infrared

Curved band pattern DT=1.5 Recon not available

