

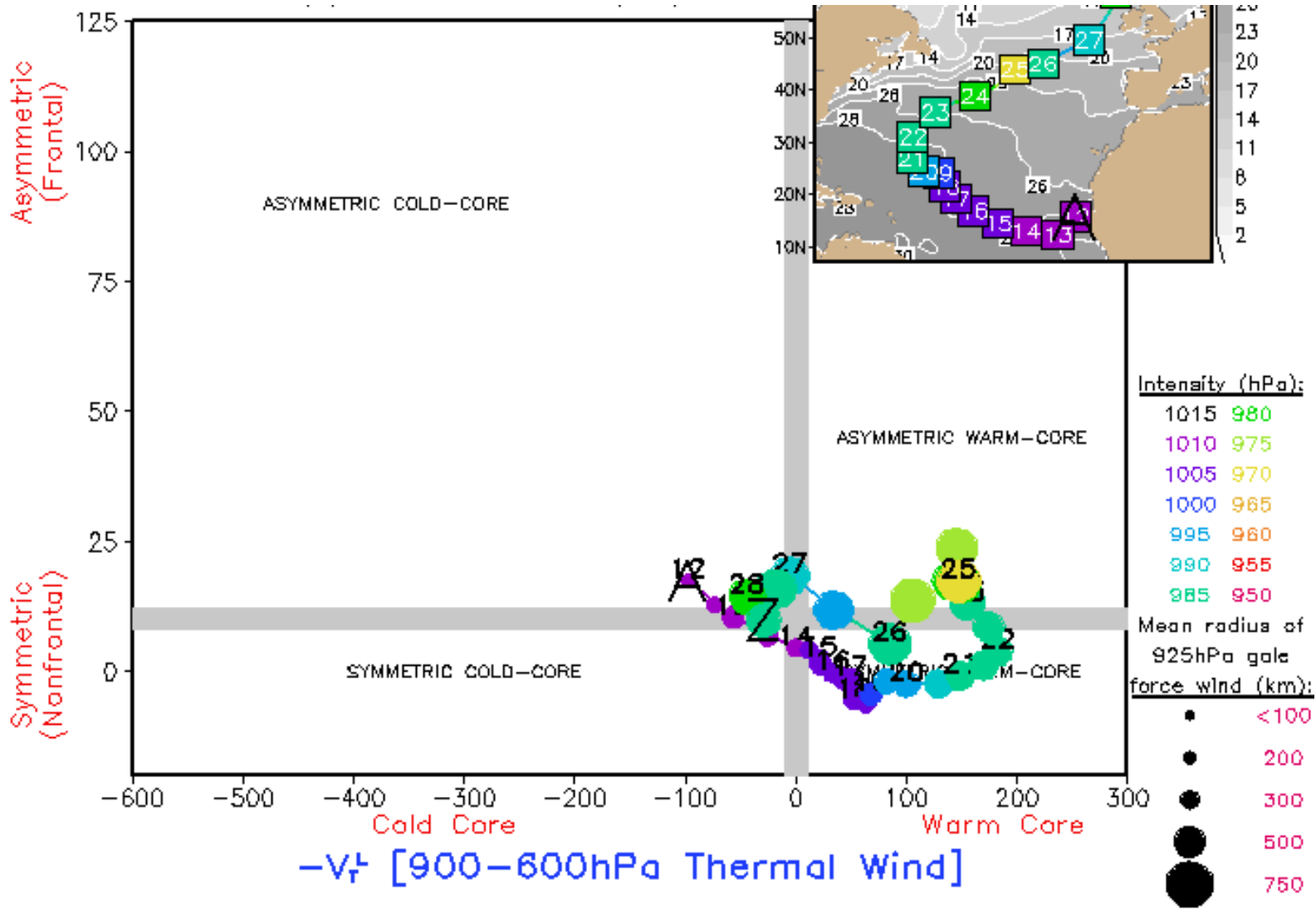


Phase Space Diagram 1

GFS Analysis



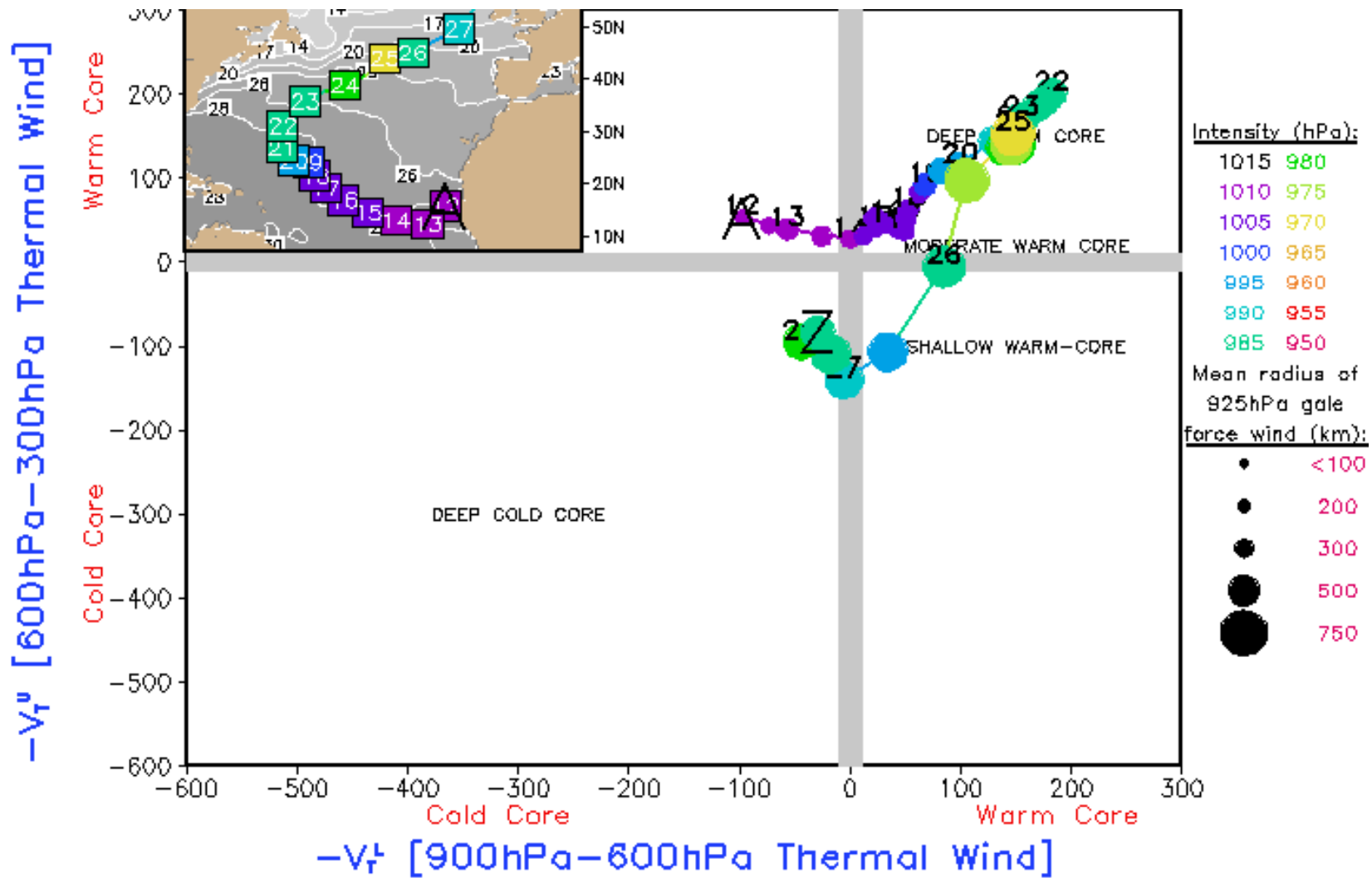
B [900–600hPa Storm–Relative Thickness Symmet





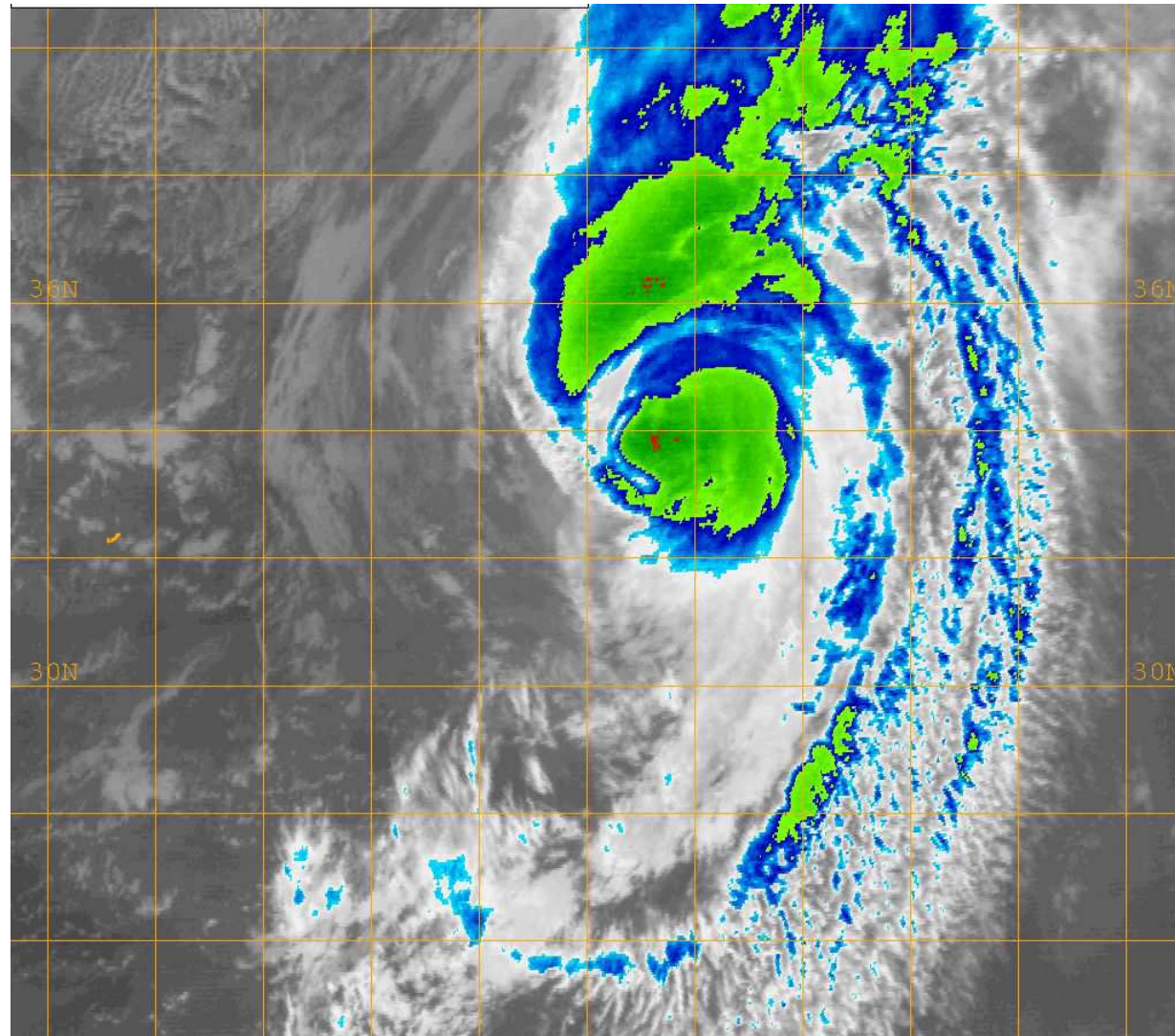
Phase Space Diagram 2

GFS Analysis

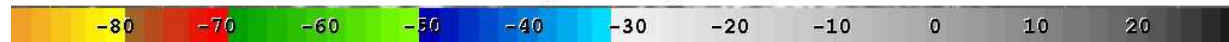




12 UTC 22nd

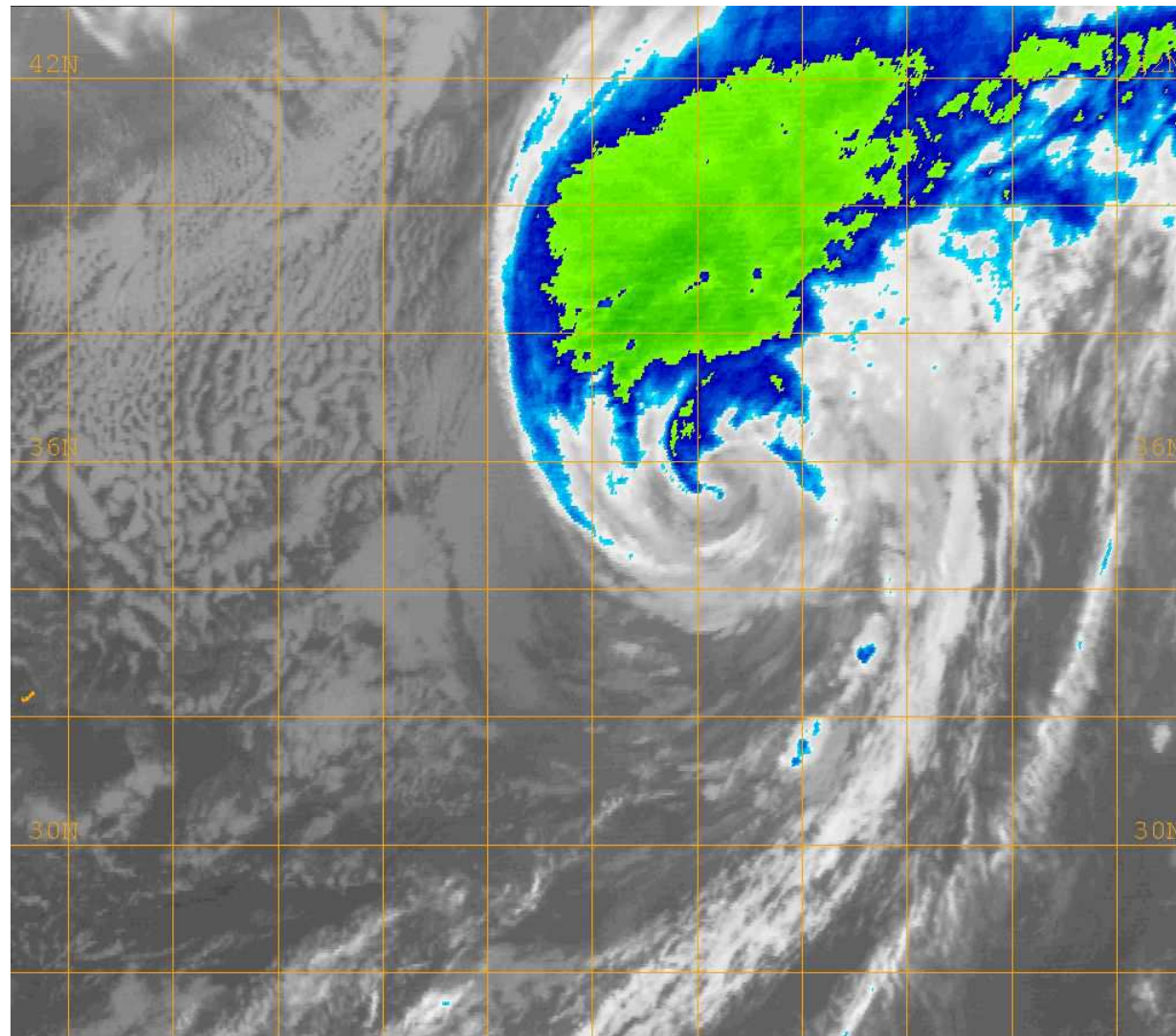


Naval Research Lab http://www.nrlmry.navy.mil/sat_products.html
<-- IR Temperature (Celsius) -->





00 UTC 23rd

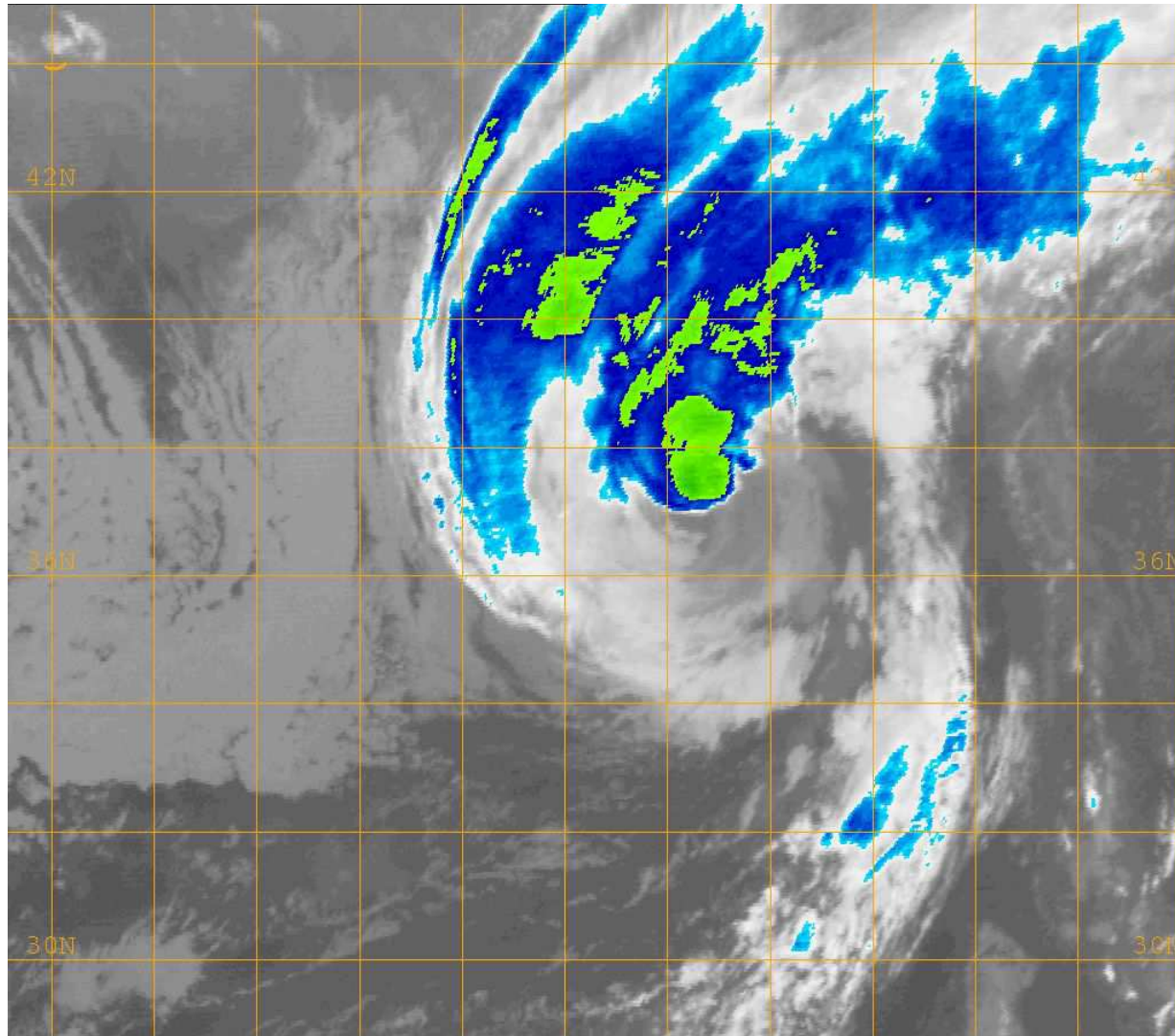


Naval Research Lab http://www.nrlmry.navy.mil/sat_products.html
<-- IR Temperature (Celsius) -->





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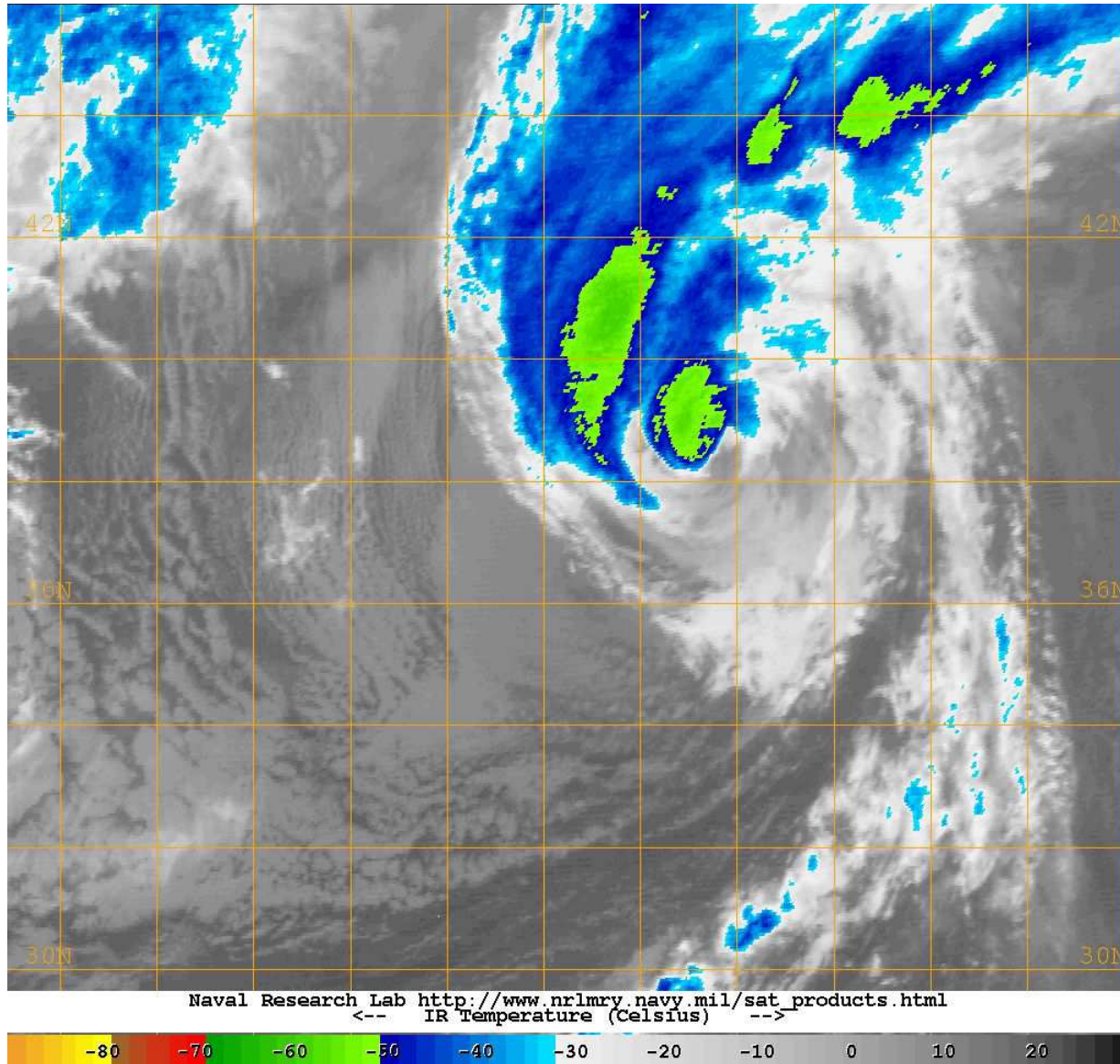


Naval Research Lab http://www.nrlmry.navy.mil/sat_products.html
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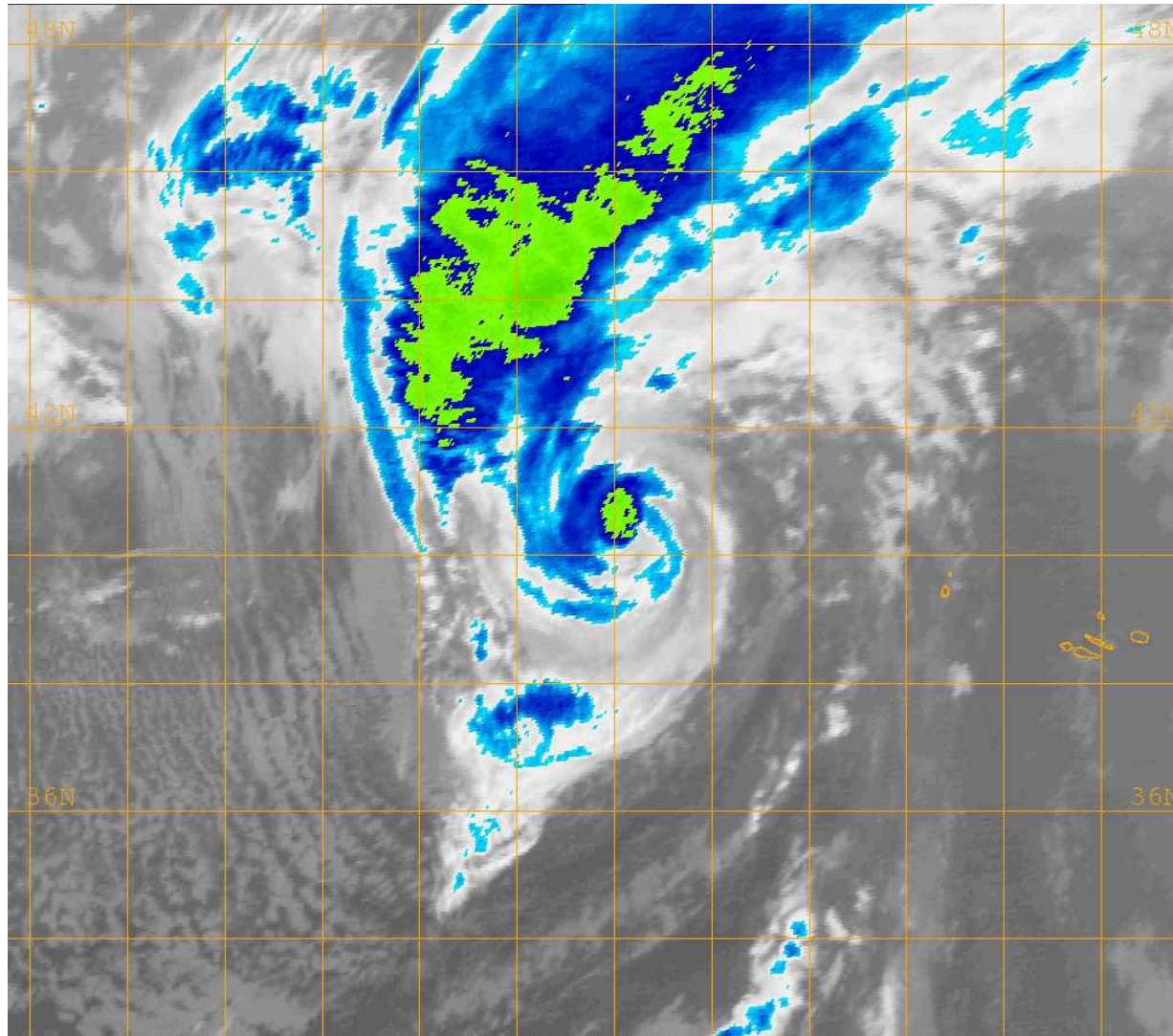


00 UTC 24th

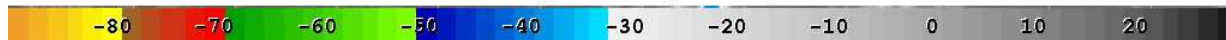




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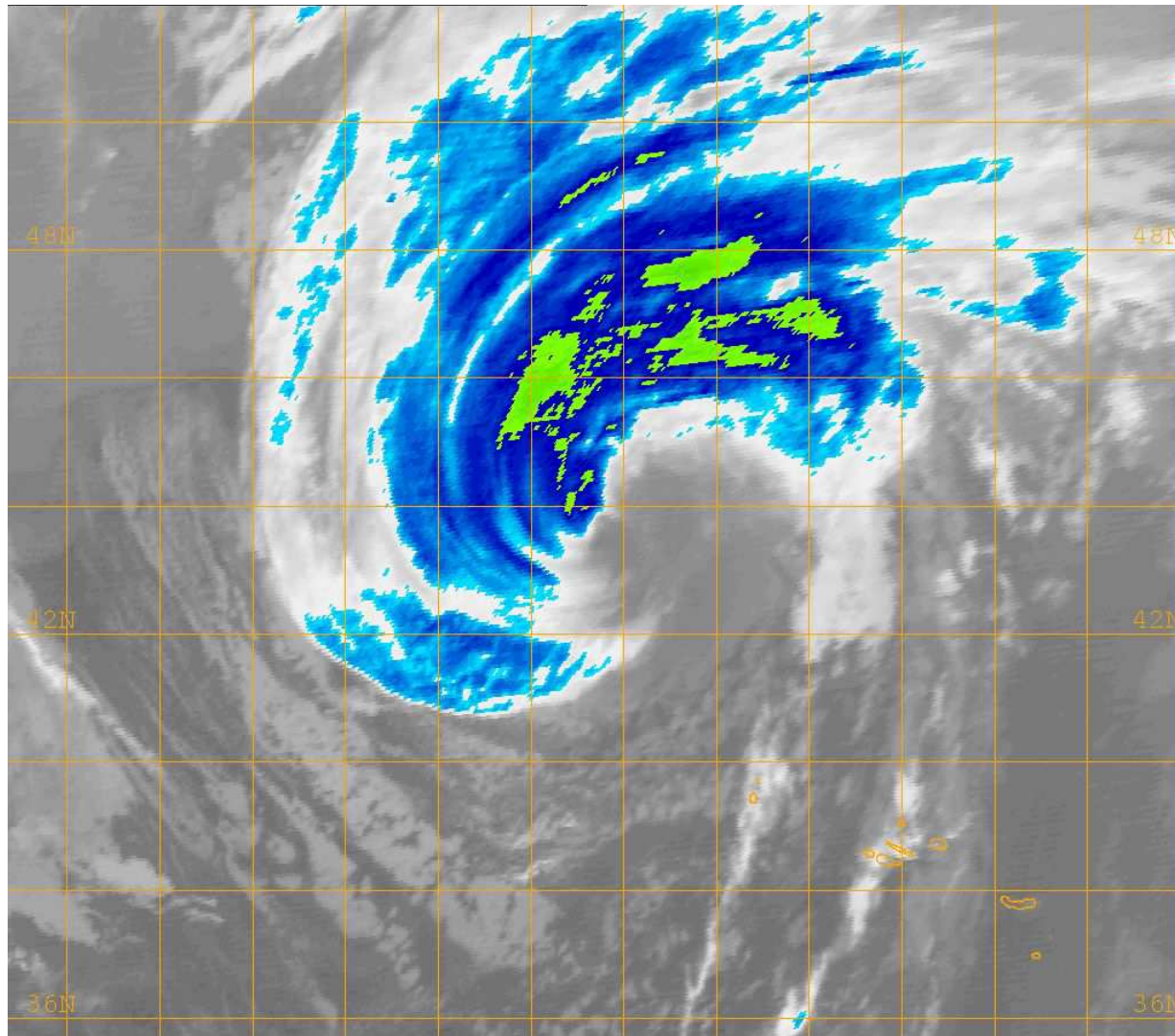


Naval Research Lab http://www.nrlmry.navy.mil/sat_products.html
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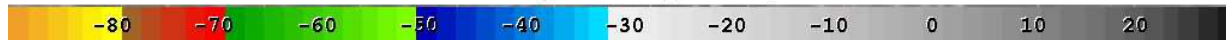




00 UTC 25th

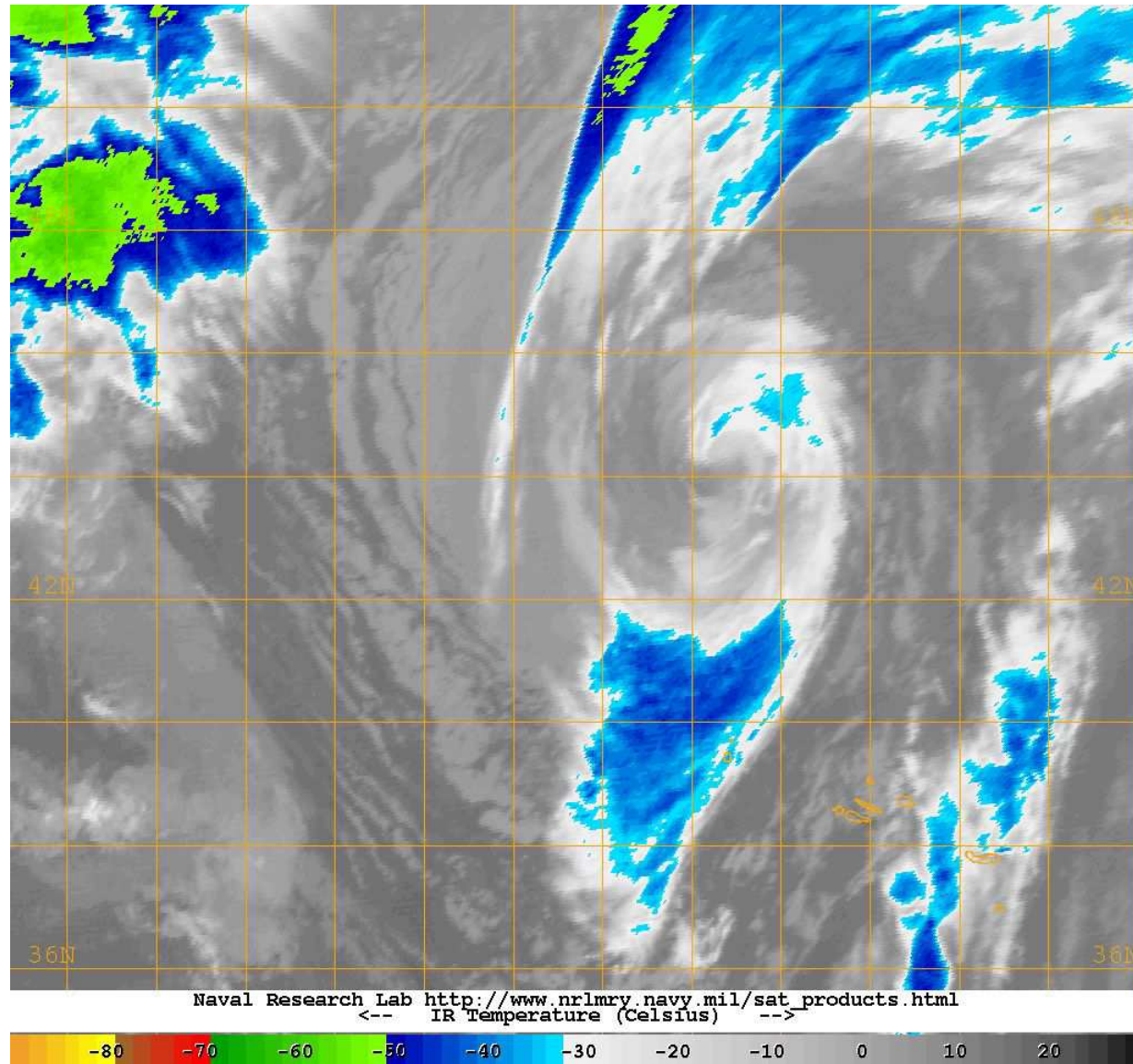


Naval Research Lab http://www.nrlmry.navy.mil/sat_products.html
<-- IR Temperature (Celsius) -->





11 UTC 25th



Naval Research Lab http://www.nrlmry.navy.mil/sat_products.html
<-- IR Temperature (Celsius) -->



Satellite Imagery



- When does ET begin?
- When does ET end?