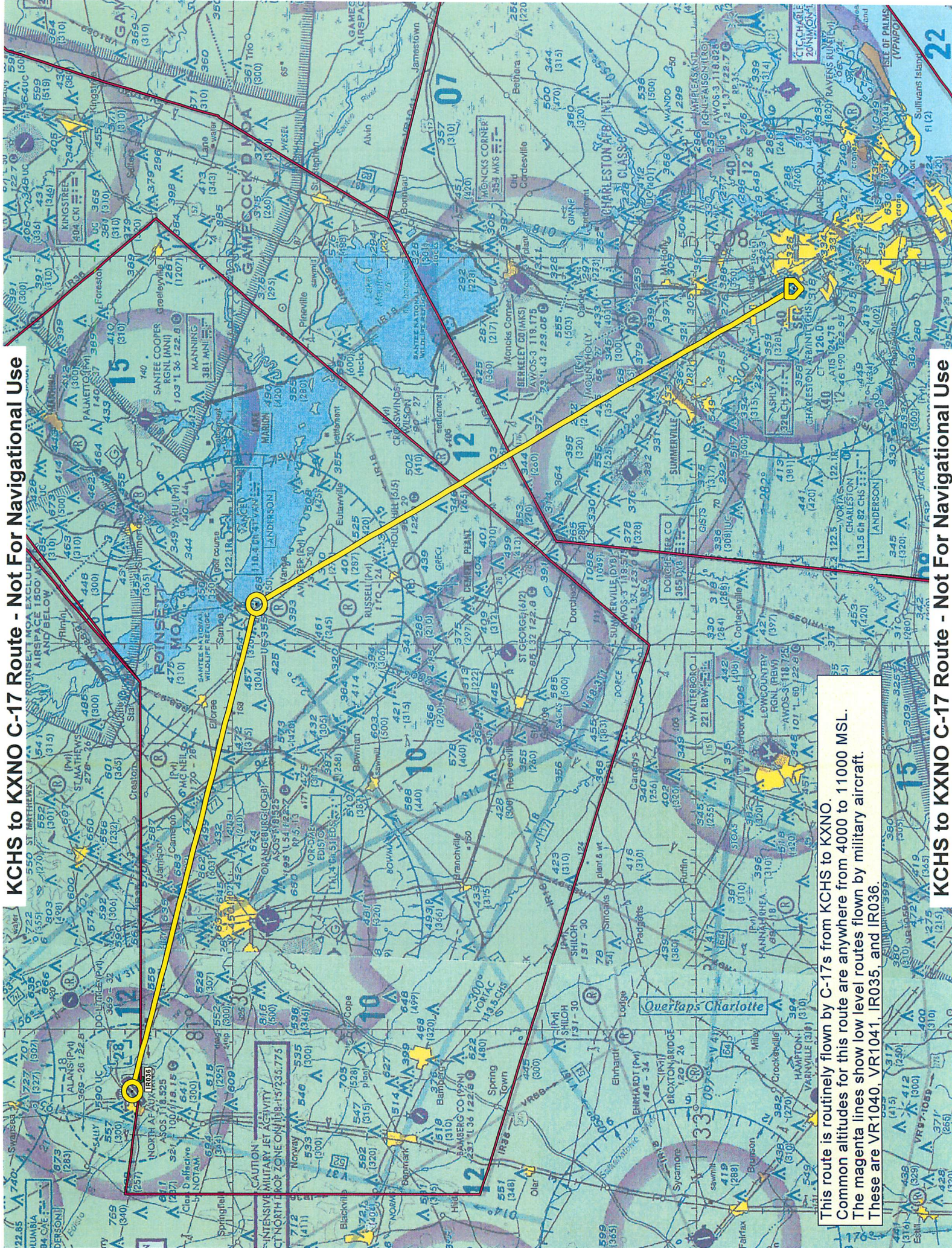


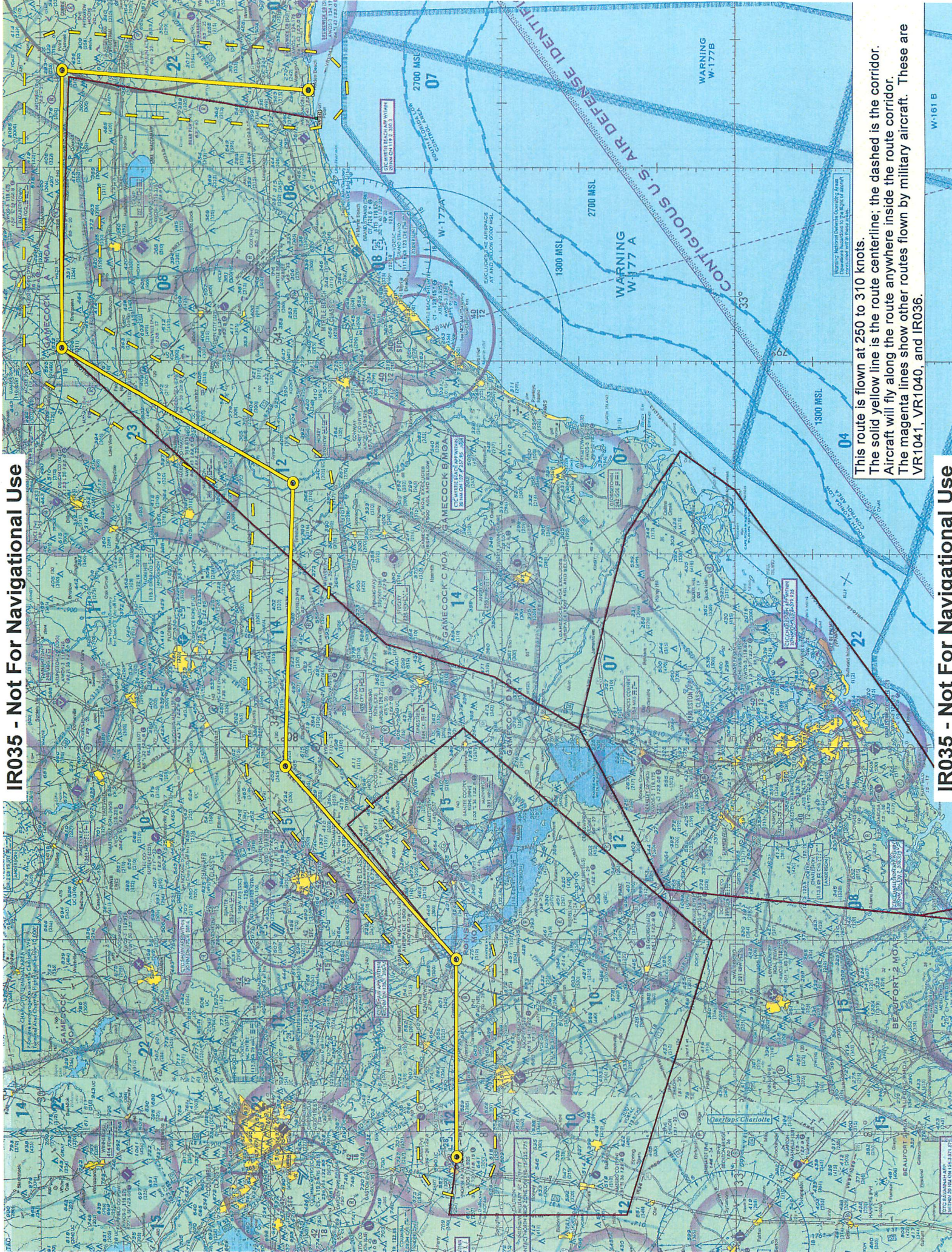
# KCHS to KXNO C-17 Route - Not For Navigational Use



This route is routinely flown by C-17s from KCHS to KXNO.  
Common altitudes for this route are anywhere from 4000 to 11000 MSL.  
The magenta lines show low level routes flown by military aircraft.  
These are VR1040, VR1041, IR035, and IR036.

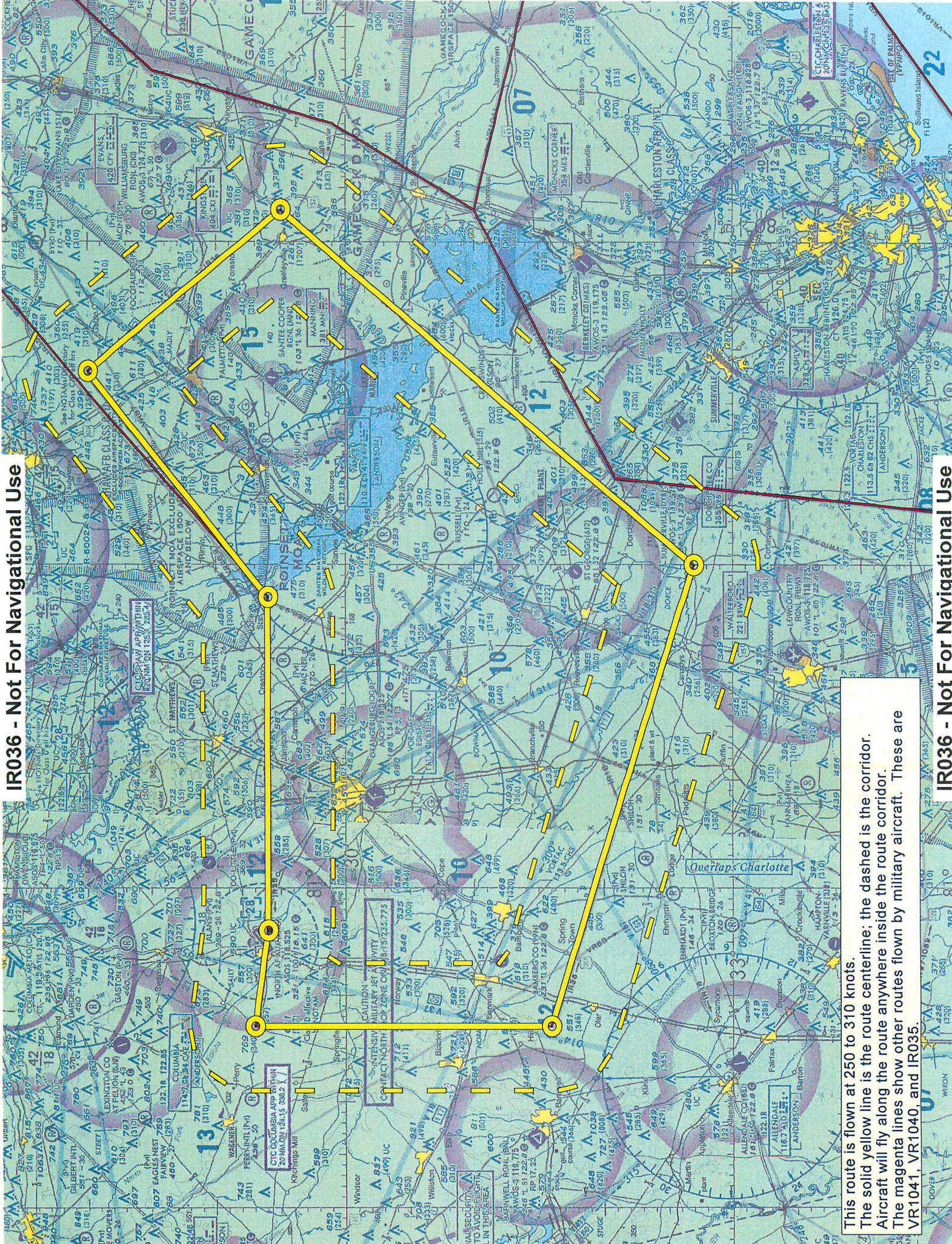
# KCHS to KXNO C-17 Route - Not For Navigational Use





This route is flown at 250 to 310 knots.  
The solid yellow line is the route centerline; the dashed is the corridor.  
Aircraft will fly along the route anywhere inside the route corridor.  
The magenta lines show other routes flown by military aircraft. These are VR1041, VR1040, and IR036.



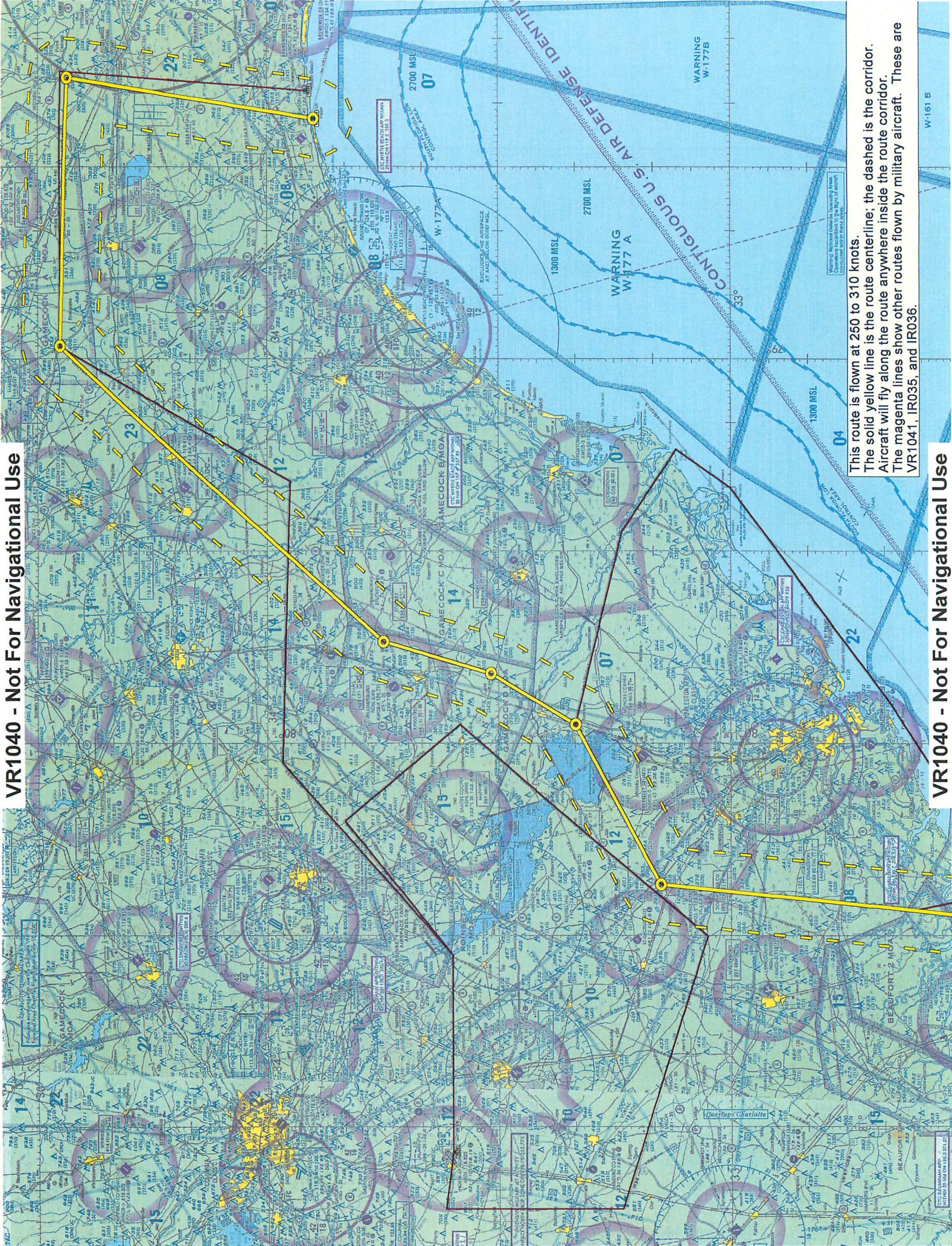


IR036 - Not For Navigational Use

IR036 - Not For Navigational Use

This route is flown at 250 to 310 knots.  
The solid yellow line is the route centerline; the dashed is the corridor.  
Aircraft will fly along the route anywhere inside the route corridor.  
The magenta lines show other routes flown by military aircraft. These are VR1041, VR1040, and IR035.





This route is flown at 250 to 310 knots.  
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Aircraft will fly along the route anywhere inside the route corridor.  
The magenta lines show other routes flown by military aircraft. These are  
VR1041, IR035, and IR036.



This route is flown at 250 to 310 knots. The solid yellow line is the route centerline; the dashed is the corridor. Aircraft will fly along the route anywhere inside the route corridor. The magenta lines show other routes flown by military aircraft. These are VR1040, IR035, and IR036.

**VR1041 - Not For Navigational Use**