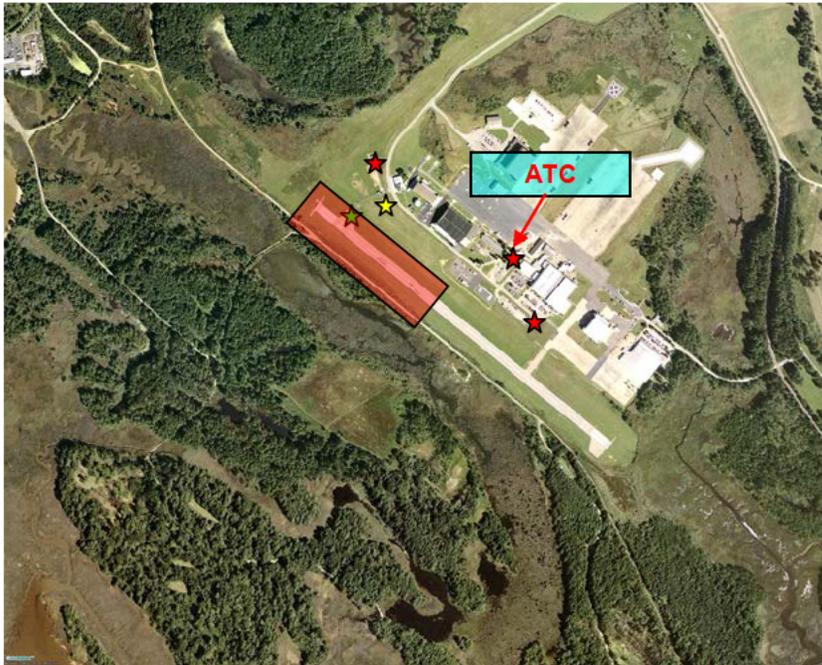


Lost Communications - If communications are lost between PIC / Observers / ATC, back-up communications will be implemented. The first back-up a secondary set of VHF ATC frequency radios (b) (3), 10 U.S.C. § 130). If that does not work, the second is cell phones. If those do not work, the third back-up will be implemented, that being Family Radio Service (FRS) radios. If those communications fail, the UAS will be commanded back to the launch / recovery area depicted below, and the UAS will be commanded to land (always w/in visual range so that any unexpected air traffic can be spotted) until the issue can be resolved.



- Vigilante Ground Control Station ★
- Vigilante Launch / Recovery / Lost link recovery ★
- Observer Locations ★
- Lost Link Loiter area