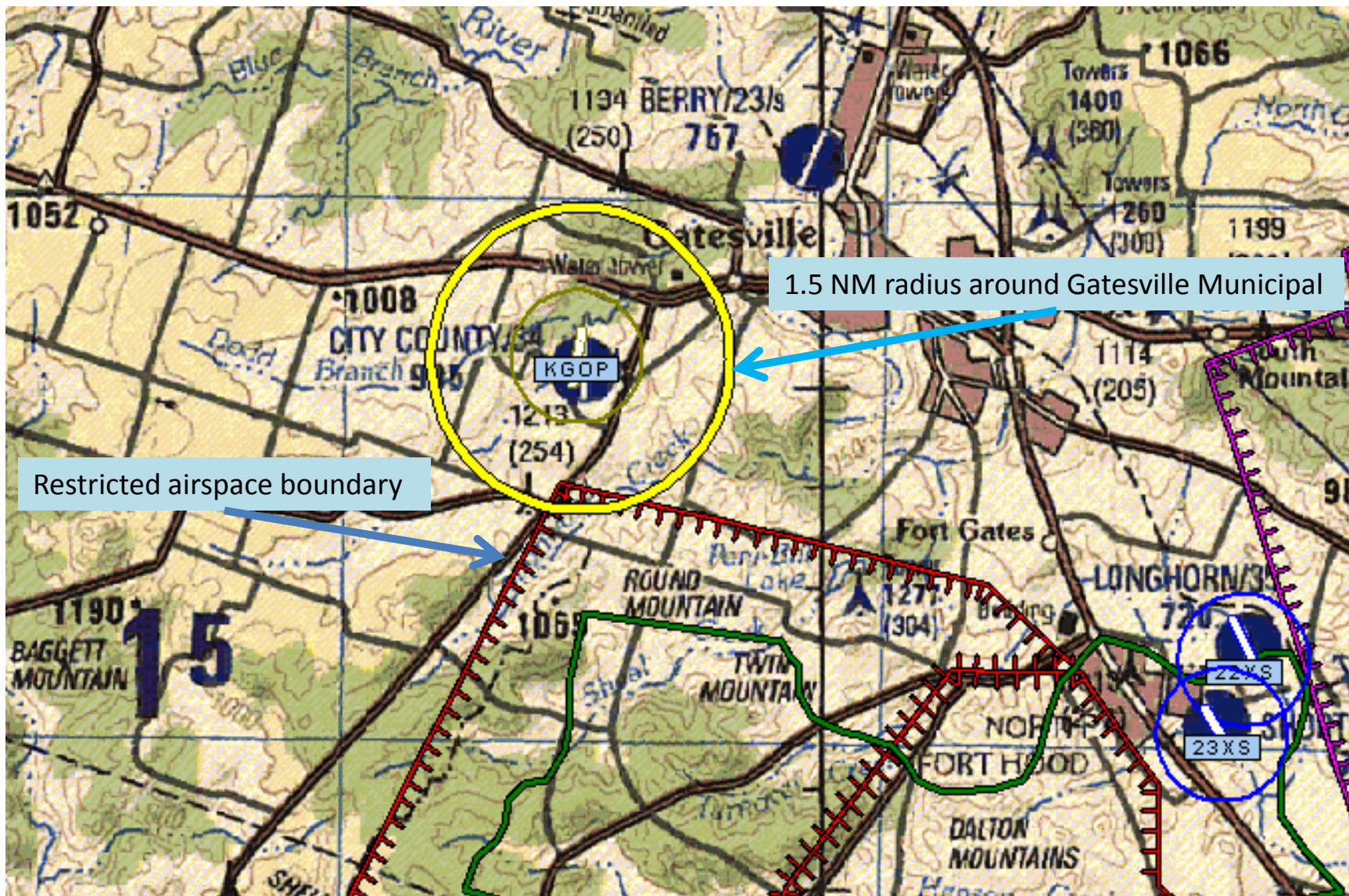
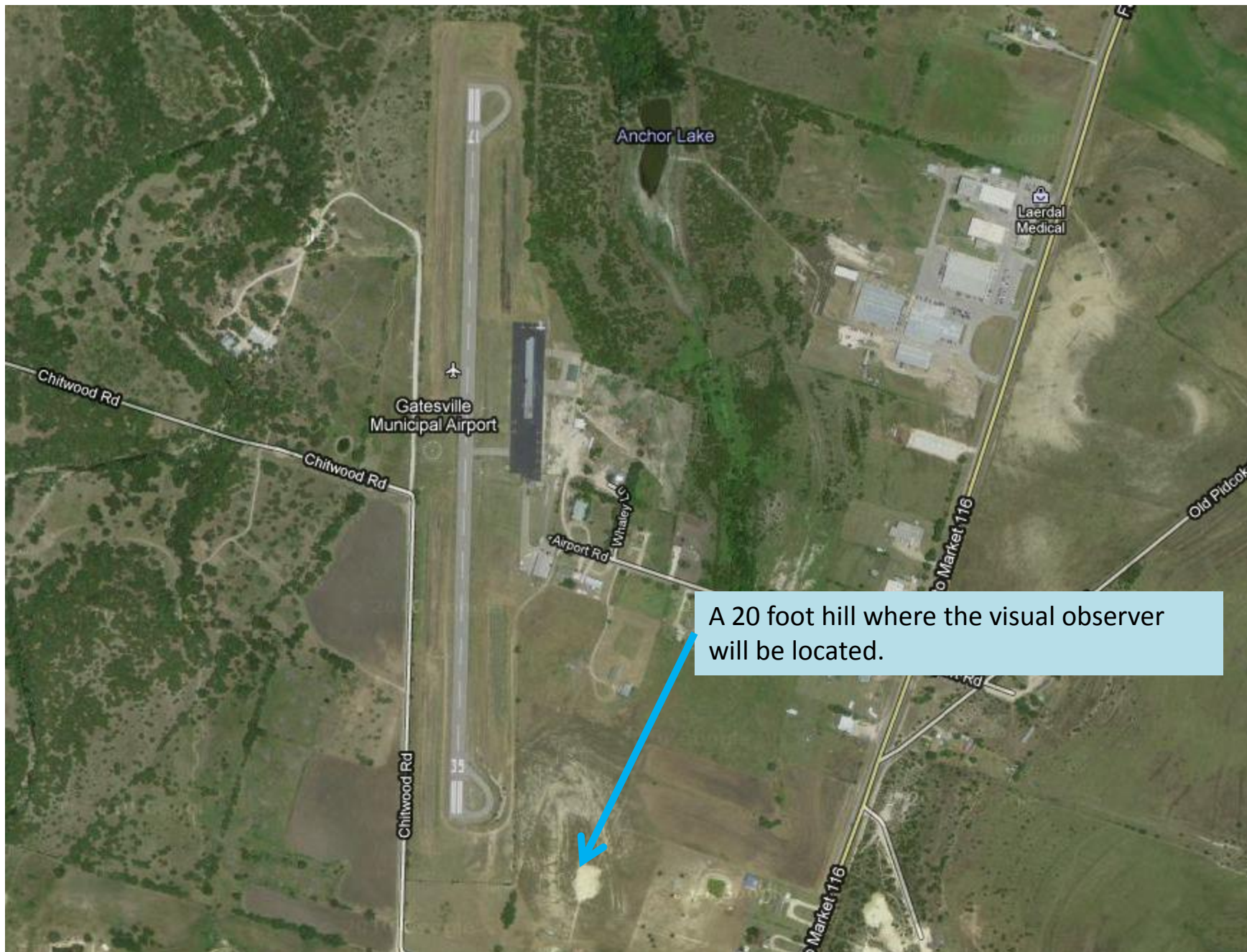
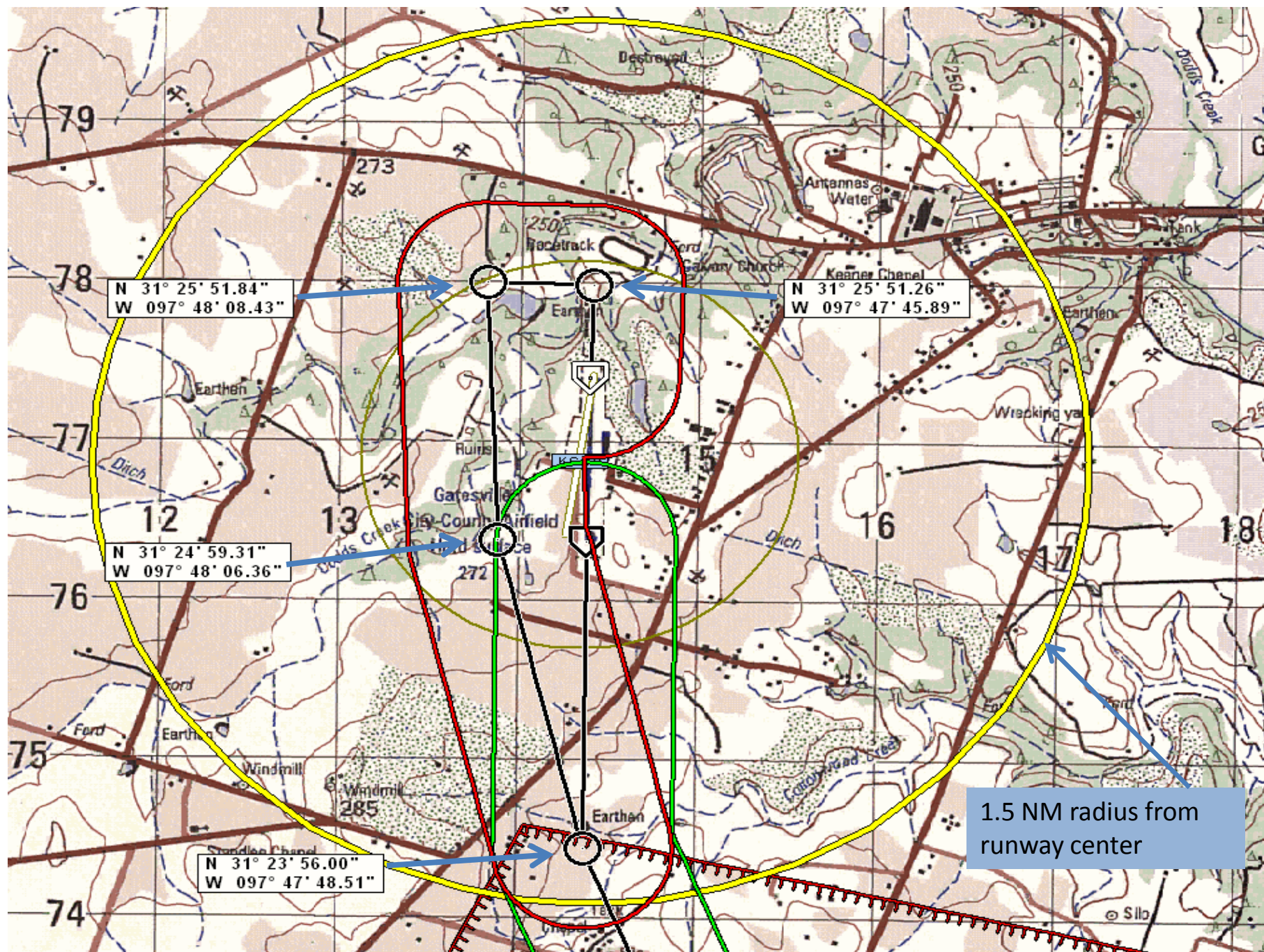


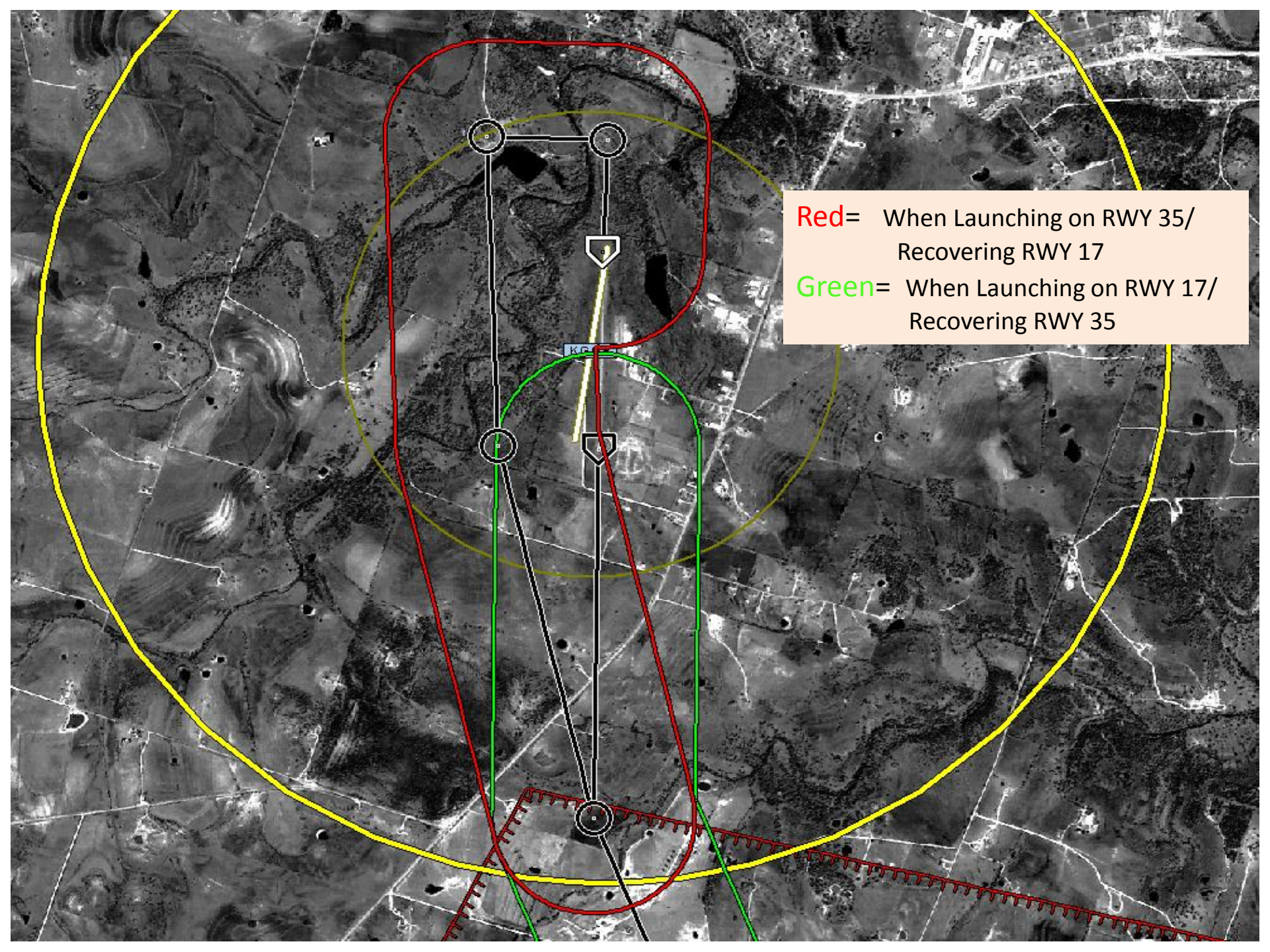
The requested COA airspace volume is a 1.5 NM radius around the center of Gatesville Municipal airport. We were unable to get OE/AAA to accept decimals in the radius portion of the User Defined Area and had to use 1 NM. The following maps depict a 1.5 NM radius around Gatesville Municipal and we are requesting 1.5 NM for visual observation.





A 20 foot hill where the visual observer will be located.





The image is a grayscale aerial photograph of a rural landscape with fields, roads, and some buildings. Overlaid on the map are several flight paths and waypoints. A large yellow circle encompasses most of the map. A red line forms a loop, starting from a point at the bottom, going up, around the top, and back down. A green line forms a smaller loop, starting from a point in the middle, going up, around the top, and back down. A black line connects several waypoints: a small circle at the top left, a small circle at the top right, a shield-shaped waypoint in the middle, a small circle in the middle left, and a small circle at the bottom. A yellow line segment connects the top right circle to the middle shield. A blue label 'KGC' is near the middle shield. A red dashed line with a sawtooth pattern runs diagonally across the bottom right.

Red= When Launching on RWY 35/
Recovering RWY 17

Green= When Launching on RWY 17/
Recovering RWY 35