

5-May-21

Additional Information

The maximum altitude for the mobile aircraft is 31,000 ft. MSL. The aircraft radius is 185 km.

The ground mobiles have a radius of 10 km.

The center point for all antenna locations is located at BEC, Beech Factory Airport, Wichita, Sedgwick County, KS.

We have contacted DoD AFC AFMO US&P to advise them that we are applying for these frequencies, and that we are currently licensed for the same general operating area under experimental licenses WK2XGF and WH2XCK, but with different power and emissions. Our intent is to re-use of the frequencies we are already using so as to use the spectrum more efficiently.

Very Respectfully,

Dan Hankins
Spectrum Manager – Sr
Textron Aviation, Inc.