

Pursuant to your instructions by email, the following additional data are submitted:

EXHIBIT A

Freq.kHz	Max.Power	Emission	Mod. Sig.	BW kHz	Coordinates
4048	100 W	2K80J3E	2.8 kHz	2.8 kHz	NL 35-02-32, WL 083-56-26
6863	Do.	Do.	Do.	Do.	
9205	Do.	Do.	Do.	Do.	
10547	Do.	Do.	Do.	Do.	
18173	Do.	Do.	Do.	Do.	
29715	Do.	2K80J3E	Do.	Do.	
		16K00F3E			
Freq.MHz					
148.735	Do.	16K00F3E	Do.	Do.	
149.460	Do.	Do.	Do.	Do.	
150.415	Do.	Do.	Do.	Do.	

EXHIBIT B

We are involved in ongoing product research and development in several areas:

- (1) Radio Direction finding (RDF) techniques requiring real-time remote manual monitoring and reporting of signals and bearing coordination between mobile units and a fixed base;
- (2) Evaluation of antennas in various remote portable and mobile environments requiring real-time reporting as adjustments are made;
- (3) Evaluation of radio equipment in various portable and mobile environments requiring real-time reporting as adjustments are made;
- (4) Observation and evaluation of propagation conditions between fixed, portable and mobile locations requiring real-time reporting as adjustments are made.

Since the nature of these experiments and their locations preclude the use of conventional common-carrier services or other licensed electronic communications, we submit this application for an experimental class license.

NOTE: Since our original call sign, KB2XGE, has not been reissued, I would appreciate your effort to reassign it to me. Thank you.