

From: Mark McHenry

To: John Kennedy

Date: January 12, 2006

Subject:

FCC File # 0019-EX-ST-2006

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Message:

Jack,

Here is a response to your questions.

1) There was an error in Test Area D location in the FCC website info. This error was corrected.

The center of Test Area D is:

38°15"0.00N

78°14"30.0W

2) There are closer towns than the ones in your e-mail below.

Test Area A is near Bentonville, Virginia, 38°49'38.18N, 78°16'44.80W.

Test Area D is near Orange, Virginia, 38°14'2.17N, 78° 5'28.41W.

3) All frequencies should have the same emissions: G2D, N0N, and F3E. I updated the FCC website with this info.

--Mark

-----Original Message-----

From: Generic Office of Engineering Technology [mailto:oetech@fccsun27w.fcc.gov]

Sent: Thursday, January 12, 2006 10:33 AM

To: mmchenry@sharespectrum.com

Subject: FCC File # 0019-EX-ST-2006 [Reference Number: 4080]

Dear Mr. Mark McHenry:

Are the following city and states and corresponding coordinates correct:

Reva, VA at 383000N, 781430W

King George, VA at 381500N, 771430W

Also, are the emission designators N0N and 10K0F3E for the 462-467 MHz band the same for all locations?

Confirmation Number: EL356142

jkennedy@fcc.gov