

Douglas Young

From: Hannuman Bull [bullh@gwm.sc.edu]
Sent: Tuesday, July 25, 2006 9:06 AM
To: Douglas Young
Cc: rstyles@geol.sc.edu
Subject: RE: Request for Info - File # 0169-EX-PL-2005

Mr. Young,

We will not be using that frequency band. Please remove 5200-5400 kHz from our request. I've recently transferred to a different campus within the University of South Carolina, so I have this new email address as opposed to the hbull@geol.sc.edu on record. I still receive email from my old address, but cannot reply through that address. If possible, please update the record to include my new email bullh@gwm.sc.edu.

Thank you,

Hannuman

Mr. Bull:

Correction to my last email: The frequency 5200-5400 kHz has been tabled by DoJ for harmful interference anticipated to their operations on 5390 kHz at the Frequency Assignment Subcommittee at NTIA for almost a year. Are you still interested in pursuing approval of this frequency?

Doug Young
Electronics Engineer
Federal Communications Commission
Experimental Licensing Branch
Phone: (202) 418-2440
Fax: (202) 418-1918
Email: Douglas.Young@fcc.gov

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

From: Douglas Young
Sent: Tuesday, July 25, 2006 8:38 AM
To: 'hbull@geol.sc.edu'
Subject: Request for Info - File # 0169-EX-PL-2005

Mr. Bull:

The frequency 5390 kHz has been tabled at the Frequency Assignment Subcommittee at NTIA for almost a year. Are you still interested in pursuing approval of this frequency?

Doug Young
Electronics Engineer
Federal Communications Commission

7/25/2006

Experimental Licensing Branch
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