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March 12, 2003

Federal Communications Commission
Office of Engineering & Technology
Experimental Licensing Bureau
ATTN: Mr. Doug Young
4445 12th Street SW
Washington, DC 20554

Dear Mr. Young:

Re: File Number 0068-EX-ST-2003

In our telephone conversation on March 6, 2003, you asked that I obtain a statement from a public safety frequency coordinator concerning the availability of UHF frequency 458.5375 MHz. Enclosed is the requested statement that was obtained from the Forestry Conservation Communications Association (FCCA) frequency coordinator for this area.

Your cooperation in this matter is greatly appreciated. Thank you very much. Should you have any questions or need further information, please call me at (850)448-7966.

Sincerely,

A handwritten signature in black ink, appearing to read "William J. Parrish".

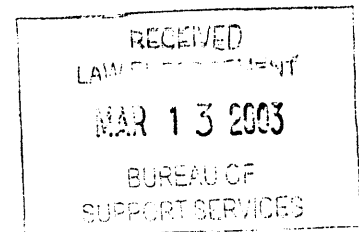
William J. Parrish
Telecommunications Systems Consultant
Division of Law Enforcement

WJP/sk
FWC1-3-4
J:/Comm/Young D 03
Enclosure
cc: Bureau Chief Kyle Hill
Todd Preston



March 9, 2003

Fish & Wildlife Conservation Commission
Attn.: Bill Parrish
620 South Meridian Street
Tallahassee, Fl. 32399-1650



Reference: UHF Frequency 458.5375 MHZ for Experimental Radio Service.

Dear Mr. Parrish,

I coordinated the frequency 458.5375 MHZ for use in Monroe County Florida (Latitude 24-42-25, Longitude 81-05-54). My search showed that the closes site to this location that is co channel to this frequency is 180 km away and the nearest adjacent channel site is over 200 km. At the output power of 2 watts and ERP of 8 watts you are using you will not cause any interference with these sites.

As Coordinator for the FCCA I can approve this frequency at the location and conditions you indicated in your request.

Kenneth Goodwin
FCCA Region 2 Frequency Coordinator