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VIA HAND-DELIVERY

February 3, 1997

Mr. Douglas A. Young
Federal Communications Commission
Experimental Licensing Branch
2000 M Street, Suite 230
Stop Code 1300-C1
Washington, D.C. 20554

**Re: Final Analysis, Inc. Withdrawal of Request for 148.7 MHz
Frequency in Application for Experimental Authorization for
Lanham, Maryland Ground Station (File No. 5582-EX-PL-96)**

Dear Mr. Young:

Final Analysis, Inc., by its attorneys, hereby withdraws its request for experimental authority to operate a ground station in the non-voice, non-geostationary mobile satellite service ("NVNG MSS") on the 148.7 MHz frequency, located at its corporate headquarters in Lanham, Maryland.¹ This withdrawal is being made voluntarily without

¹ See Final Analysis, Inc., Application for Experimental Authorization (File No. 5582-EX-PL-96), filed on November 13, 1996 (the "November Application"). Final Analysis holds experimental authority to operate its NVNG MSS satellite, FAISAT-2v, under Call Sign KS2XCY, File No. 4682-EX-PL-95. On January 21, 1997, Final Analysis received
(continued...)

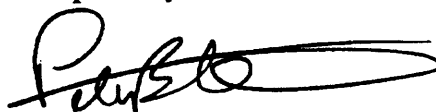
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prejudice and is limited only to Final Analysis's request for the 148.7 MHz frequency in the November Application. Final Analysis maintains its separate requests in the November Application for experimental authority to operate on the 455-456 MHz and 459-460 MHz frequency bands from the Lanham ground station.²

A duplicate of this letter and a self-addressed, postage-paid envelope also are included in this filing. Please date-stamp the duplicate upon receipt and return it in the envelope provided. Please contact the undersigned directly if you have any questions regarding this matter.

Respectfully submitted,



Peter A. Batacan
Counsel to Final Analysis, Inc.

Enclosures

¹(...continued)

special temporary authority to conduct experimental operations from its NVNG MSS ground station at Lanham, Maryland on the 455-456 MHz and 459-460 MHz frequency bands. See Call Sign KS2XAF (File No. S-2765-EX-97). In addition, Final Analysis holds an experimental authorization (Call Sign KS2XDA, File No. 4684-EX-PL-95) to operate on the 455-456 MHz and 459-460 MHz frequency bands and a special temporary authorization (Call Sign KS2XDA, File No. S-2779-EX-97) to operate on the 148.7 MHz frequency from its ground station in Logan, Utah. Final Analysis also holds an experimental authorization (Call Sign KS2XCZ, File No. 4683-EX-PL-95) to operate up to 350 remote terminals on the 455-456 MHz and 459-460 MHz frequency bands.

² See November Application at Item 4.