

5-3306-EX-98
BOOTH, FRERET, IMLAY & TEPPER, P.C.

ORIGINAL

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ROBERT M. BOOTH, JR. (1911-1981)
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March 5, 1998

Federal Communications Commission
Equipment Approval Services
P.O. Box 358320
Pittsburgh, PA 15251-5320

Attention: Mr. Doug Young or Mr. Carl Huie

RE: Advanced Broadcast Services
Call Sign KC2XCW
File No. 4990-EX-ML-95
REQUEST FOR SPECIAL TEMPORARY
AUTHORIZATION

Gentlemen:

This office represents Advanced Broadcast Services ("ABS") (formerly Victor Duncan, Inc. d/b/a Advanced Broadcast Services) in connection with certain communications regulatory matters. ABS has an immediate need, **beginning March 19, 1998**, for commencement of tests of a new design of RF Camera, similar to one which has received Commission equipment authorization but at a different frequency range (one not included in the present experimental authorization). These tests would be made at a single location in an industrial/commercial area in a parking lot, with a transmission distance not to exceed 300 feet, at ground level. The experiments would terminate March 24, 1998. The device is an RF camera and antenna system used for video production purposes.

This letter requests issuance of Special Temporary Authority to permit the commencement of such tests not later than March 19, 1998. ABS holds the above-referenced experimental authorization, and is located at 6305 North O'Connor, Irving, Texas, 75039-3510. The contact person there is Tom Kraemer, whose telephone number is (972) 869-0200.

The tests will occur in the parking lot of the Shrine Auditorium, at the intersection of Royal and Jefferson Streets, Los Angeles. The coordinates are 34-01-25 North, and 118-16-55 West. Not more than two units of the device will be used at any time. The frequencies, in GHz, are as follows:

Messrs. Carl Huie and Doug Young
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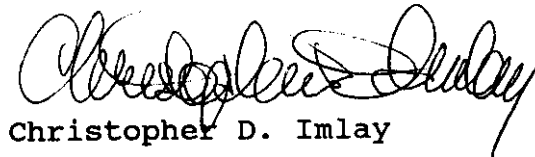
12.2125	12.2375	12.2625	12.2875
12.3125	12.3375	12.3625	12.2875
12.4125	12.4375	12.4625	

All other parameters will be in accordance with the current ABS Experimental authorization: emission will be 17M0F8F, with a modulating signal of plus or minus 4 MHz, and a power of one watt.

It is recognized that these frequencies are used for DBS downlinks. ABS has coordinated this operation with Mr. Howard Fine of the Southern California Frequency Coordination Committee, and has arranged with him for on-site, in person interference tests at the subject location prior to any use of the subject frequencies. If there is any interference to any DBS receive antenna in the area (all users in the immediate vicinity at the time are known to Mr. Fine), operation of the device will cease immediately at that location.

Should any question arise concerning this matter, kindly notify the undersigned counsel. This request is being filed in Pittsburgh today by courier, together with a check from this office in the amount of \$45.00, the requisite filing fee. A copy of this letter is being hand-delivered to you in order to accommodate the short time before the requested operation must begin. We appreciate your assistance and apologize for the lateness of this request.

Yours very truly,



Christopher D. Imlay

**Advanced Broadcast Services
6305 N. O'Connor
Suite 100
Irving, TX 75039-3510**

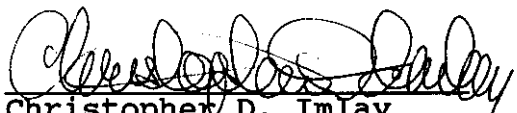
Section 5301 Anti-Drug Abuse Certification

Re: KC2XCW
Request for Special Temporary
Authorization

The undersigned counsel for Advanced Broadcasting Services hereby certifies that neither the corporation nor any officer, director, or shareholder thereof is subject to a denial of federal benefits pursuant to Section 5301 of the Anti-Drug Abuse Act of 1988 (21 U.S.C. §862).

The foregoing statement is true and is made under the penalty of perjury under the laws of the United States.

Dated: March 5, 1998

By: 
Christopher D. Imlay
Legal Counsel