

**Federal Communications Commission
Washington, D.C. 20554**

July 5, 1996

Mr. Christopher D. Imlay, Esq.
Booth, Freret & Imlay, P.C.
1233 20th Street, N.W., Suite 204
Washington, DC 20036-2304

DISMISSED-WITHOUT PREJUDICE

Dear Mr. Imlay,

This refers to application, File No. S-2513-EX-96, for Special Temporary Authority.

You are advised that this office is unable to grant your application for the facilities requested and, as such, it is hereby dismissed. The operation as described in your application does not fall within the scope of service as defined under Section 5.202 of the FCC Rules and Regulations. It appears that you may be eligible under Part 74 of the Rules and you may be able to apply for special temporary authority with the Experimental, Auxiliary, and Special Broadcast and Other Program Distributional Services. I have forwarded your application to the Wireless Telecommunications Bureau at Gettysburg, PA. For further assistance, contact Ms Anna Wilson at (717)-338-2554.

Sincerely,



Carl Huie
Acting Chief
Experimental Licensing Branch

S-2573-EX-86

BOOTH, FRERET & IMLAY, P.C.

ATTORNEYS AT LAW

CHRISTOPHER D. IMLAY
CARY S. TEPPER

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JULIAN P. FRERET (RETIRED)

1233 20TH STREET, N.W., SUITE 204
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TELEPHONE: (202) 296-9100
FACSIMILE: (202) 293-1319

June 17, 1995

Experimental Licensing Branch
New Technology Development Division
Office of Engineering and Technology
2000 M Street, N.W. Suite 230
Washington, D.C. 20554

Attention: Mr. Carl Huie

**Re: Request for Special Temporary Authority
for use of 450-451 MHz and 455-456 MHz
For Coordination of Video Production;
Broadcast Sports Technology; July/August,
1996; Savannah and Atlanta, GA.**

Gentlemen:

This office represents Broadcast Sports Technology (BST), a manufacturer and provider of video transmission equipment for remote video and film production at sporting events. BST respectfully requests issuance of special temporary authority to use certain transmitters at 450-451 MHz and 455-456 MHz for video production at the Olympics at slightly higher transmitter power than it is currently permitted pursuant to its existing experimental authorization.

BST currently holds certain experimental authorization (See, Call Sign KO2XDO, File No. 3541-EX-R-94) regularly utilized in development of new hardware and procedures for video production. This authorization permits operation at 450-451 MHz and 455-456 MHz, mobile, on a nationwide basis, using emissions 25K0F2D and 25K0F3E, at up to 5 watts of power (output).

BST will provide certain video production services at the Olympics this year, offshore at the sailing events at Savannah, Georgia. In connection with this, BST needs to utilize the 450-451 MHz and 455-456 MHz bands, in accordance with the attached plan (exhibit A). The communications to be provided require the use of nine, 25-watt transmitters and one, 100-watt transmitter. The current experimental authorization permits only 5-watt operation, which is inadequate as a technical matter to provide the communications necessary.

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Experimental Licensing Branch
June 17, 1996
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Accordingly, BST requests grant of special temporary authority for the use of higher power on these frequencies in support of video production at the Olympic sailing events, as follows:

Dates: July 12, 1996 through August 6, 1996.

Location: Savannah, Georgia (Lat. 31° 54' 17", Long. 80° 58' 51")

Frequencies: 450-451 and 455-456 MHz.

Emission: 25K0F2D, 25K0F3E.

Power: one transmitter at 100 watts (output)
nine transmitters at 25 watts (output)

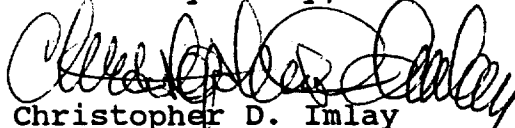
All operation will be on a non-interference basis to licensed users of these frequencies.

It is understood that these frequencies are used for broadcast RPU facilities on a regular basis. BST has retained a local, Savannah-based broadcast engineer to conduct advance and real-time coordination with all broadcast licensees so that no interference is created. BST has also contacted the SBE frequency coordinator for the area, and will work with him to insure that all operation is coordinated to avoid interference. Finally, the fact that the Olympic yachting events are significantly offshore, east of Savannah, assists in interference avoidance.

The transmitters will be type accepted. All operation will cease on these frequencies upon reports of interference. The contact person is John Porter, who can be reached at 1-410-672-3900 or by facsimile at 1-410-672-3906. Notices may also be sent to this office.

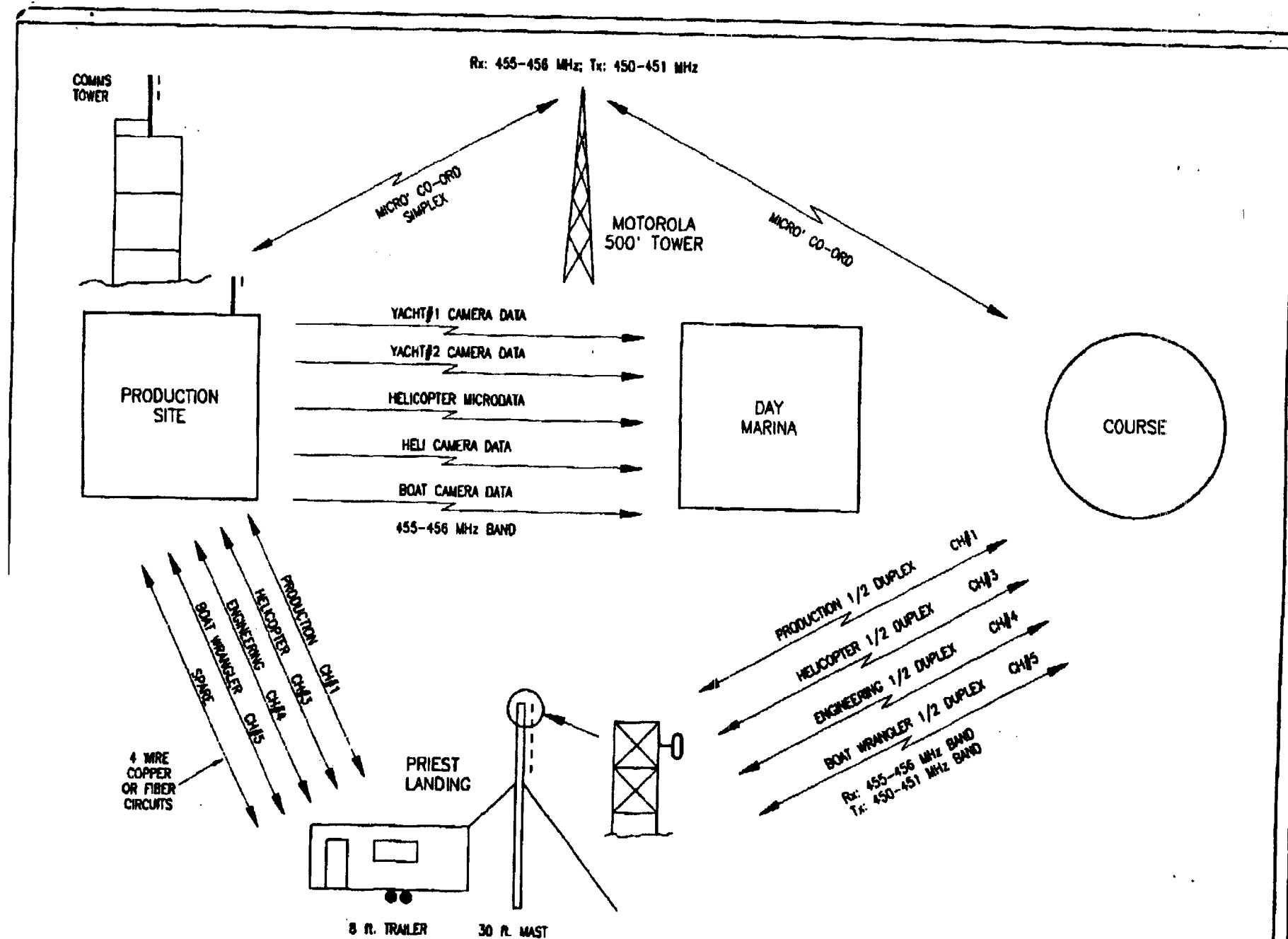
The original of this STA request is being filed in Pittsburgh, together with the requisite filing fee in the amount of \$45.00, by check of this office payable to the Commission. Copies of the check and the FCC Fee form are attached hereto as evidence of filing today. Should any question arise concerning this request, kindly notify the undersigned counsel. Your review of this request is greatly appreciated.

Yours very truly,



Christopher D. Imlay

cc: John Porter
Broadcast Sports Technology



DATE 96-05-31

DRAWN BY B. FOREMAN

TITLE 1996 OLYMPIC YACHTING
COMMUNICATIONS FACILITIES

BROADCAST SPORTS TECHNOLOGY

SHEET NO.
FIGURE 11

Amendment

BOOTH, FRERET & IMLAY, P.C.

ATTORNEYS AT LAW

CHRISTOPHER D. IMLAY
CARY S. TEPPER

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July 1, 1996

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Via Hand Delivery

Experimental Licensing Branch
New Technology Development Division
Office of Engineering and Technology
2000 M Street, N.W. Suite 230
Washington, D.C. 20554

Attention: Mr. Carl Huie

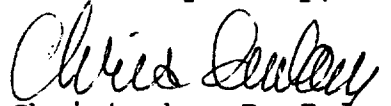
**Re: Request for Special Temporary Authority
for use of 450-451 MHz and 455-456 MHz
For Coordination of Video Production;
Broadcast Sports Technology; July/August,
1996; Savannah and Atlanta, GA.**

Gentlemen:

Relative to the pending request of Broadcast Sports Technology (BST) for Special Temporary Authority to utilize somewhat higher than presently authorized power in the 450-451 and 455-456 MHz bands to perform video production for yachting at the Olympics during July 12 through August 6, 1996, attached is evidence of coordination with other users in the area to permit operation as specified in the STA request. This should be sufficient to permit grant of the necessary STA.

Should any further information be necessary, please contact the undersigned.

Yours very truly,


Christopher D. Imlay

cc: John Porter, BST

FACSIMILE MESSAGE

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**FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF ENGINEERING AND TECHNOLOGY**

2000 M STREET, N.W., SUITE 230
WASHINGTON, D.C. 20554

July 2, 1996 3 40 pm

FROM: Carl Huie

Telephone: (202) 418-2430
Fax #: (202) 418-1918

TO:

Name: Anna Wilson
Organization: WTB
Telephone: (717) 338-2554 X
Fax #: (717) 338-2694

This cover sheet is page 1 of 7 pages

COMMENTS:

Original application in interoffice mail.

*granted - if need
drop, etc*

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FACSIMILE MESSAGE

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**FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF ENGINEERING AND TECHNOLOGY**

2000 M STREET, N.W., SUITE 230
WASHINGTON, D.C. 20554

July 5, 1996 9 52 am

FROM: Carl Huie

Telephone: (202) 418-2430
Fax #: (202) 418-1918

TO:

Name: Chris Imlay
Organization: Booth, Freret & Imlay, P.C.
Telephone: (202) 296-9100 x
Fax #: (202) 293-1319

This cover sheet is page 1 of 2 pages

COMMENTS:

Ms Wilson said she granted the application on July 3.