

From: David Musil

To: Leann Nguyen

Date: December 10, 2010

Subject: FCC File# 0565-EX-ST-2010

Message:

AFTRCC ICN# 1430-10 Lahaina, Maui, Hawaii
AFTRCC ICN# 1431-10 Kapulehu, Kona, Hawaii AFTRCC STA# 0565-EX-ST-2010
AFTRCC ICN# 1432-10 Honolulu, Oahu, Hawaii
PGA Golf events 01/01/2011 ? 01/23/2011

This email is your AFTRCC coordination.

This coordination includes this header information, DOD Area Frequency Coordinator comments and AFTRCC comments. These messages must not be separated.

This message is advisory only and not binding on the FCC. Applicants are advised that this coordination does not constitute a judgment that a recommended frequency(ies) is best suited to the applicant's purpose nor that the frequency(ies) are exclusive to the applicant. Flight Test frequencies are shared and may be subject to scheduling with other agencies.

In return for AFTRCC's processing of the applicants coordination request, the applicant agrees to release and old harmless AFTRCC, its officers, directors, members, agents, and representatives from claims, losses, or expenses that may arise as a result of applicant's use of these frequencies.

This coordination is not an authorization to operate. The FCC must grant the applicant authorization to transmit. A copy of this authorization must accompany application to the FCC.

Signed:

Wayne Morris
AFTRCC Telemetry Coordinator
903-457-6949

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

From: Marois, Gary R CIV PACOM J613 [mailto:gary.marois@pacom.mil]
Sent: Thursday, December 09, 2010 5:56 PM
To: Morris, Wayne L @ ISG - IS
Subject: AFTRCC Coordination Request - 3 Parts (PGA Series)

Wayne

Concur the use on a non-interference basis.

M1439.0/M1447.0/M1455.0/M1463.0/M1471.0/M1479.0/M1487.0/
M1495.0/M1503.0/M1511.0/M1519.0
M2364.0, M2372.0, and M2380.0

Locations: Lahaina, Maui 20110101 thru 20110109
Honolulu, Oahu 20110110 thru 20110116
Kapulehu-Kona, Hawaii 20110117 thru 20110123

Regards
Gary R Marois
USPACOM J613/JFMOPAC
COMM (808) 477-7234
DSN (315) 477-7234
SIPR: gary.marois@pacom.smil.mil
NIPR: gary.marois@pacom.mil

Gary,
Could you recommend replacement S band frequencies if you have some cleared in the 2360-2390 range. They should have 8 MHz separation. Thank you...
Wayne

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

From: Marois, Gary R CIV PACOM J613 [mailto:gary.marois@pacom.mil]
Sent: Tuesday, December 07, 2010 4:01 PM
To: Morris, Wayne L @ IS
Subject: AFTRCC Coordination Request - 3 Parts (PGA Series)

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

From: Marois, Gary R CIV PACOM J613
Sent: Tuesday, December 07, 2010 12:00 PM
To: 'mailto:wayne.morris@L-3com.com'
Cc: King, Duane E ITC NMCSO PAC, N3SO; Harris, Dave D CIV, NMCSO PAC
Subject: RE: AFTRCC Coordination Request - 3 Parts (PGA Series)

Wayne Morris

JFMOPAC for freq's
M1439.0/M1447.0/M1455.0/M1463.0/M1471.0/M1479.0/M1487.0/
M1495.0/M1503.0/M1511.0/M1519.0
Locations: Lahaina, Maui
Honolulu, Oahu
Kapulehu-Kona, Hawaii

Concur the use on a non-interference basis.

JFMOPAC does not concur with M2364.0, M2372.0, and M2380.0
Reason: This band is use for missile telemetry between Vandenberg CA and Barking Sands HI.

For ITC King: Thank you

Regards
Gary R Marois
USPACOM J613/JFMOPAC
COMM (808) 477-7234
DSN (315) 477-7234
SIPR: gary.marois@pacom.smil.mil
NIPR: gary.marois@pacom.mil

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

From: King, Duane E ITC NMCSO PAC, N3SO
Sent: Tuesday, December 07, 2010 9:29 AM
To: Marois, Gary R CIV PACOM J613
Subject: RE: AFTRCC Coordination Request - 3 Parts (PGA Series)

Gary,

I don't know if you already received another way, but saw that the email they used to send to you was not good.

v/r,
ITC King

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

From: wayne.morris@L-3com.com [mailto:wayne.morris@L-3com.com]
Sent: Friday, December 03, 2010 5:04
To: gary.marios@navy.mil
Cc: King, Duane E ITC NMCSO PAC, N3SO
Subject: AFTRCC Coordination Request - 3 Parts (PGA Series)

AFTRCC concurs with and requests coordination on the following STA requests.

Request USPACOM coordination of the following 3 STA requests. Please provide separate coordination numbers for each request.

Part 1- AFTRCC ICN 1430-10

Applicant:

Broadcast Sports Inc.

7455 Race Rd.

Hanover, MD 21076

POC: David Musil (410-564-2600)

Frequencies: M1439.0/M1447.0/M1455.0/M1463.0/M1471.0/M1479.0/M1487.0

M1495.0/M1503.0/M1511.0/M1519.0/M2364.0/M2372.0/M2380.0

Emission: 8M00D7W

Power: .250 watts (250mW)

Dates of Operation: 20110101 thru 20110109

Location: Lahaina, Maui, HI (20-59-54N 156-39-35W)

Mirad: 5 KM

AFTRCC Recommendations: Non-interference basis to Flight Test telemetry

AFTRCC Comments: Intermittent operations

Please comment via email stating concurrence, non-concurrence, scheduling requirements or recommendations.

Signed:

Wayne Morris

AFTRCC Telemetry Coordinator

903.457.6949

Part 2 - AFTRCC ICN 1431-10

Applicant:

Broadcast Sports Inc.

7455 Race Rd.

Hanover, MD 21076

POC: David Musil (410-564-2609)

Frequencies:

M1439.0/M1447.0/M1455.0/M1463.0/M1471.0/M1479.0/M1487.0/M1495.0/

M1503.0/M1511.0/1519.0/M2364.0/M2372.0/M2380.0

Emission: 8M00D7W

Power: .250 Watts (250mW)

Dates of Operation: 20110110 thru 20110116

Location: Honolulu, Oahu, HI (21-16-18N 157-46-29W)

Mirad: 5 KM

AFTRCC Recommendations: Non-interference basis to Flight Test telemetry.

AFTRCC Comments: Intermittent operations

Please comment via email stating concurrence, non-concurrence, scheduling requirements or recommendations.

Signed:

Wayne Morris

AFTRCC Telemetry Coordinator

903.457.6949

Part 3 - AFTRCC ICN 1432-10

Applicant:

Broadcast Sports Inc.

7455 Race Rd.

Hanover, MD 21076

POC: David Musil (410-564-2609)

Frequencies:

M1439.0/M1447.0/M1455.0/M1463.0/M1471.0/M1479.0/M1487.0/M1495.0/

M1503.0/M1511.0/M1519.0/M2364.0/M2372.0/M2380.0

Emission: 8M00D7W

Power: .250 Watts (250mW)

Dates of Operation: 20110117 thru 20110123

Location: Kapulehu-Kona, HI (19-49-25N 155-59-25W)

Mirad: 5 KM

AFTRCC Recommendations: Non-interference basis to Flight Test telemetry

AFTRCC Comments: Intermittent operations.

Please comment via email stating concurrence, non-concurrence,
scheduling requirements or recommendations.

Signed:

Wayne Morris

AFTRCC Telemetry Coordinator

903.457.6949