

From: Zugel, Ken
To: Anthony Serafini
Date: 1/16/03 5:19PM
Subject: FW: AFTRCC ICN 0105-03 (UAV Telemetry - Vandenburg AFB/Pt. Mugu, CA)

Attached is a copy of the DOD and AFTRCC coordination.
Please add it to our current application 0066-ex-ml-2002.

Thanks,
Ken Zugel

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

From: Turkiewicz, George NAVAIR [mailto:george.turkiewicz@navy.mil]
Sent: Thursday, January 16, 2003 1:13 PM
To: Zugel, Ken
Cc: Crice, Paul NAVAIR; Trammell, William NAVAIR; Jordan Tony GS-13 30SCS/SCMK
Subject: FW: AFTRCC ICN 0105-03 (UAV Telemetry - Vandenburg AFB/Pt. Mugu, CA)

Gents,
FYI
Turk

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

From: Holtmeyer, Darryl J [mailto:darryl.j.holtmeyer@boeing.com]
Sent: Thursday, January 16, 2003 12:14
To: Turkiewicz, George NAVAIR
Cc: Criman, Gina; Hart, W Clark; Kam, Jeff; Miller, Rex; Morris, Wayne
Subject: AFTRCC ICN 0105-03 (UAV Telemetry - Vandenburg AFB/Pt. Mugu, CA)

AFTRCC concurs with the 1435 to 1525 MHz and the 2360 to 2390 MHz use as detailed in the message below and assigns ICN 0105-03 for January 16, 2003 through March 01, 2005.

Darryl J. Holtmeyer
Regional Frequency Specialist
AFTRCC Telemetry Coordinator
Building 110 Room 125
P.O. Box 516 M/S S111-1030
St. Louis, MO 63166
314-233-1117 FAX 314-232-0888
darryl.j.holtmeyer@boeing.com

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

From: Turkiewicz, George NAVAIR [mailto:george.turkiewicz@navy.mil]
Sent: Wednesday, January 15, 2003 4:12 PM
To: Holtmeyer, Darryl J
Cc: Criman, Gina M; Miller, Rex D
Subject: WAFC 105-03

Darryl,

Need your coordination:

WAFC 105-04

1440.5Mhz	350KF2D	20 Watts	Ground to air TLM
1460.5Mhz	350KF2D	20 Watts	Ground to air TLM
1494.5Mhz	350KF2D	10 Watts	Ground to air TLM
2367.5Mhz	13M0F9W	10 Watts	Air to ground TLM
2380.5Mhz	13M0F9W	10 Watts	Air to ground TLM
2387.5Mhz	13M0F9W	10 Watts	Air to ground TLM

Vandenberg AFB,Ca 343443N 1203421W ,or Pt Mugu,Ca 340712N
1190712W.180Km radius.Ground to air for UAV command/control TLM.

Air to ground for UAV and payload TLM and and video.Expires
03/01/05.Scheduling required.Record note C003 applies.

Turk

G.A.Turkiewicz
Western Area Frequency Coordinator