From:

"Balaz, Steven F." <steven\_f\_balaz@md.northgrum.com>

631 × 10 × 10 (104) => 6,31 × 100)

To:

"Carl Huie (E-mail)" <chuie@fcc.gov>

Date:

6/5/00 4:01PM

Subject:

Transmitter change for WA9XJE 9 190 57 200

Carl,

Here is the data for the substituted radar we discussed today.

MFR

Furuno

Model

FR-8100

Frequency

9410 MHz (fixed)

Power

10 kW

Antenna Gain

28 dB

**Emissions** 

79M5P0N, 21M2P0N, 10M6P0N, & 5M3P0N

Steve Balaz

410-765-5626 (desk)

410-541-1745 (pager)

CC:

"Vance Schuemann (E-mail)" <vances@verner.com>

## **United States of America** FEDERAL COMMUNICATIONS COMMISSION **EXPERIMENTAL** SPECIAL TEMPORARY AUTHORIZATION

	EXF	PERIMENTAL				WA9XJE	
\ <u></u>	(Nat	ure of Service)				(Call Sign)	
	ΧE	FX MO			0	190-EX-ST-2000	
	(Class of Station)				(File Number)		
NAME_	Northrop Grumman Corporation						
advance no	tice or hea	ary Authorization is granted upor aring if in its discretion the need the authority herein granted is	d for such action ar	ises. Nothing con	tained herein shall be con	nstrued as a finding by	
designated granted her	in the autl eunder sh	nry Authorization shall not vest norization beyond the term her all be assigned or otherwise tra use of control the Government	eof, nor in any othe ansferred in violatio	r manner than aut on of the Communi	norized herein. Neither the cations Act of 1934. This	ne authorization nor the right s authorization is	
Special Ten	nporary A	uthority is hereby granted to op	erate the apparatu	s described below:			
Station Lo (1) Oce	evaluati cations an City	on of radar for installa	BILE:		06-40; WL 73-23-2	28	
Frequency	y Inform	ation					
Ocean Cit	y or Anna	apolis, MD; MOBILE:					
F	requen	су	Station Class	Emission Designator	Authorized Power	d Frequency Tolerance (+/-)	
9250-9700 MHz 9410 MHz			MO MO	57M9P0N 79M5P0N	20 MW (ERP) 6.31 MW (ERP)		
94 10 IVII 12	_		IVIO	/ SIVISPOIN	O.ST WWW (ERF)		
Norwalk, C	СТ; МОВІ	LE:within 10 km, centered	around NL 41-06	-40; WL 73-23-2	8		

This authorization effective will expire 3:00 A.M. EST

Frequency

9250-9700 MHz

9410 MHz

June 08, 2000 and December 08, 2000



**Authorized** 

Power

20 MW (ERP) 6.31 MW (ERP) Frequency

Tolerance (+/-)

Station

Class

MO

MO

**Emission** 

57M9P0N

79M5P0N

Designator