

FAS Detailed Record Report

FAS Detailed Record Report For NG199093

Application Information

Applicant Name: University of Alaska Fairbanks

Source: IB	SCB Received Date:	Application No (FLN): SES-MOD-20160908-00776
LBO Contact: Jeanette.Spriggs	App Filed Date: Thu Sep 08 00:00:00 EDT 2016	FCCM Tracking (XRC): 20163002
App Phone No: 907- 474-1985	Applicant Email: rwalbright@alaska.com	
Tech POC: Wade Albright	Tech POC Phone: 907-474- 1985	Tech POC Email: rwalbright@alaska.com
Contract No:	Num Records: 1	Flags: STA Inquiry false

General Record Information

Flags: Manual (Overwrite) N Critical N FOIA Exempt N Classification (CLA): Restricted U
AAG N MAG N In GMF N

Reminder:	Date: Completed:
Serial Number (ID): NG199093	Routine (RTN): Status: RWOA
Last Updated: 11/28/2016	GMF Expiration Date (EXD): SCB Assignee: mai.tran
Action Indicator: N	LBO Expire Date : FAS Assessment:
Net Control (NET):	New Expire Date:

Transmitter Information

Frequency (FRQ):2030 Area Indicator: Area Operation:

State XSC	TR Location XAL	Latitude XAL	Longitude XLG	Polar XAP	Azimuth XAZ	Antenna Dimension XAD	Call Sign XCL
AK	NORTH POLE	644737N	1473210W	X	V05	43G001B000- 360A0144H005	E140023

Frequency Bands (*FRB): 2020- 2100

Excluded Bands (*FBE):

Station Class/Emissions/Power

Satellite Power Density (SPD):

Station Class	Emissions	Power
STC1	EMS1	PWR1

Receiver Information

State	Rvr	Latitude	Longitude	Polar	Azimuth	Antenna	Call	Control
RSC	Location	RAL	RLG	RAP	RAZ	Dimension	ACL	RCC
	RAL					RAD		

R1

Additional Record Information

Code (ICI): List Serial Num (LSR): Frequency Time (TME):

Coordination Notes

Serial Replacement Serial Expiration

Remarks (REM/SUP/FAS)

Validation Messages

Record Attachments

Title	File Name	Coord Type	User	Upload Date	Remove
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Record NTIA List

Vote Date	Vote Agency	RVS	Comment
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NTIA Message/Change/Directive

Record Comment List

Date	User	Comment	SCB Only
11/28/2016	Mai-Huong Tran	Station(STC)/Power(PWR)/Emission(EMS) set is missing (insert missing elements) Rem/Sup/Fas lines is	N

missing (insert missing elements) Receiver information
is missing.