



PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
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WASHINGTON D.C. 20554

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Report No. SES-01068

Wednesday September 17, 2008

SATELLITE COMMUNICATIONS SERVICES

RE: SATELLITE RADIO APPLICATIONS ACCEPTED FOR FILING

The applications listed herein have been found, upon initial review, to be acceptable for filing. The Commission reserves the right to return any of the applications if, upon further examination, it is determined they are defective and not in conformance with the Commission's Rules and Regulations and its Policies. Final action will not be taken on any of these applications earlier than 30 days following the date of this notice. 47 U.S.C. § 309(b). All applications accepted for filing will be assigned call signs, or other unique station identifiers. However, these assignments are for administrative purposes only and do not in any way prejudice Commission action.

SES-AMD-20080903-01137 E E070290 NEW ICO SATELLITE SERVICES G.P.

Amendment

Class of Station: Fixed Earth Stations

Nature of Service: Mobile Satellite Service

Amendment filed to amend its pending modification application to incorporate additional information about the measurement data submitted with the pending modification application, and further amend Schedule B of Form 312 to provide a complete list of carriers to be used to communicate with the ICO-G1 satellite consistent with the aforementioned Schedule S changes. This amendment is associated with a MOD file number SES-MOD-2080804-01025.

SITE ID: 1

LOCATION: ONE AEROJET WAY, CLARK, NORTH LAS VEGAS, NV

36 ° 14 ' 9.70 " N LAT.

115 ° 7 ' 3.40 " W LONG.

ANTENNA ID:	NLV	13.2 meters	VERTEX RSI	13M. THX/Ka
	29995.0000 - 29996.0000 MHz		860KF2D 53.30 dBW	TT&C - CMD & TRK CRX
	29631.2500 - 29631.2500 MHz		N0N 54.00 dBW	TT&C - UPLINK BEACON CRX
	29618.7500 - 29618.7500 MHz		N0N 54.00 dBW	TT&C - UPLINK BEACON CRX
	29250.0000 - 30000.0000 MHz		31K3G7W 57.30 dBW	TRAFFIC - DIGITAL PHASE MODULATED CARRIER
	29250.0000 - 30000.0000 MHz		313KG7W 67.30 dBW	TRAFFIC - DIGITAL PHASE MODULATED CARRIER

29250.0000 - 30000.0000 MHz	5M00G7W	79.30 dBW	TRAFFIC - DIGITAL PHASE MODULATED CARRIER
29250.0000 - 30000.0000 MHz	5K00G7W	49.40 dBW	TRAFFIC - DIGITAL PHASE MODULATED CARRIER
20196.3500 - 20196.6500 MHz	100KG2D		TT&C - TELEMETRY AND TRACKING
20193.7500 - 20193.7500 MHz	N0N		TT&C - DOWNLINK BEACON CRX
20187.5000 - 20187.5000 MHz	N0N		TT&C - DOWNLINK BEACON CRX
20181.2500 - 20181.2500 MHz	N0N		TT&C - DOWNLINK BEACON CRX
20175.0000 - 20175.0000 MHz	N0N		TT&C - DOWNLINK BEACON CRX
19700.0000 - 20200.0000 MHz	31K3G7W		TRAFFIC-DIGITAL PHASE MODULATED CARRIER
19700.0000 - 20200.0000 MHz	313KG7W		TRAFFIC-DIGITAL PHASE MODULATED CARRIER
19700.0000 - 20200.0000 MHz	5K00G7W		TRAFFIC - DIGITAL PHASE MODULATED CARRIER
18550.0000 - 18800.0000 MHz	31K3G7W		TRAFFIC-DIGITAL PHASE MODULATED CARRIER
18550.0000 - 18800.0000 MHz	313KG7W		TRAFFIC-DIGITAL PHASE MODULATED CARRIER
18550.0000 - 18800.0000 MHz	5K00G7W		TRAFFIC - DIGITAL PHASE MODULATED CARRIER
29250.0000 - 30000.0000 MHz	8M00G7W	81.30 dBW	TRAFFIC-OFDM AMPLITUDE AND PHASE MODULATED DIGITAL CARRIER
29250.0000 - 30000.0000 MHz	5M00G7W	79.20 dBW	TRAFFIC-OFDM AMPLITUDE AND PHASE MODULATED DIGITAL CARRIER
29250.0000 - 30000.0000 MHz	8M00G7W	81.30 dBW	TRAFFIC -AMPLITUDE AND PHASE MODULATED DIGITAL CARRIER
29250.0000 - 30000.0000 MHz	5M00G7W	79.20 dBW	TRAFFIC -AMPLITUDE AND PHASE MODULATED DIGITAL CARRIER
29250.0000 - 30000.0000 MHz	1M70G7W	74.50 dBW	TRAFFIC -AMPLITUDE AND PHASE MODULATED DIGITAL CARRIER
29250.0000 - 30000.0000 MHz	1M70G7W	74.50 dBW	TRAFFIC-OFDM AMPLITUDE AND PHASE MODULATED DIGITAL CARRIER

29999.0000 - 30000.0000 MHz	860KF2D	71.80 dBW	TT&C-TELECOMMAND AND RANGING FM CARRIER
29995.0000 - 29996.0000 MHz	860KF2D	71.80 dBW	TT&C-TELECOMMAND AND RANGING FM CARRIER
29250.0000 - 30000.0000 MHz	8M00G7W	81.30 dBW	TRAFFIC-OFDM PHASE MODULATED DIGITAL CARRIER
29250.0000 - 30000.0000 MHz	5M00G7W	79.20 dBW	TRAFFIC-OFDM PHASE MODULATED DIGITAL CARRIER
29250.0000 - 30000.0000 MHz	1M70G7W	74.50 dBW	TRAFFIC-OFDM PHASE MODULATED DIGITAL CARRIER
29250.0000 - 30000.0000 MHz	8M00G7W	81.30 dBW	TRAFFIC-PHASE MODULATED DIGITAL CARRIER
29250.0000 - 30000.0000 MHz	1M70G7W	74.50 dBW	TRAFFIC-PHASE MODULATED DIGITAL CARRIER
20198.3500 - 20198.6500 MHz	100KG2D		TT&C - TELEMETRY AND TRACKING
19700.0000 - 20200.0000 MHz	469KG7W		TRAFFIC -AMPLITUDE AND PHASE MODULATED DIGITAL CARRIER
18550.0000 - 18800.0000 MHz	469KG7W		TRAFFIC -AMPLITUDE AND PHASE MODULATED DIGITAL CARRIER
29250.0000 - 30000.0000 MHz	41K6G7W	58.40 dBW	PHASE MODULATED CALIBRATION CARRIER
18550.0000 - 18800.0000 MHz	469KG7W		TRAFFIC-PHASE MODULATED DIGITAL CARRIER
29999.0000 - 30000.0000 MHz	860KF2D	71.60 dBW	TT&C-CMS & TRK CRX
18550.0000 - 18800.0000 MHz	1M25G7W		CDMA PHASE MODULATED CARRIER
19700.0000 - 20200.0000 MHz	41K6G7W		PHASE MODULATED CALIBRATION CARRIER
18550.0000 - 18800.0000 MHz	41K6G7W		PHASE MODULATED CALIBRATION CARRIER
29250.0000 - 30000.0000 MHz	1M25G7W	39.50 dBW	TRAFFIC
19700.0000 - 20200.0000 MHz	1M25G7W		TRAFFIC
19700.0000 - 20200.0000 MHz	469KG7W		NULL

Points of Communication:

1 - ICO G1 - (92.85 W.L.)

SES-ASG-20080724-00987 E E980222 Shop At Home Network, LLC
 Application for Consent to Assignment
Current Licensee: Shop At Home Network, LLC
FROM: SHOP AT HOME NETWORK, LLC
TO: Shop At Home Holdings, Inc.

No. of Station(s) listed: 2

SES-ASG-20080827-01112 E KA278 Verizon Hawaii International Inc.
 Application for Consent to Assignment
Current Licensee: Verizon Hawaii International Inc.
FROM: VERIZON HAWAII INTERNATIONAL INC.
TO: Hawaii Teleport Holdings, LLC

No. of Station(s) listed: 2

SES-ASG-20080902-01140 E E010207 AT&T CORP.
 Application for Consent to Assignment
Current Licensee: AT&T CORP.
FROM: AT&T CORP.
TO: HNS License Sub, LLC

No. of Station(s) listed: 9

SES-ASG-20080911-01192 E E950351 Carolina Uplink, Inc.
 Application for Consent to Assignment
Current Licensee: HUNTSVILLE BROADCAST CORPORATION
FROM: HUNTSVILLE BROADCAST CORPORATION
TO: Carolina Uplink, Inc.

No. of Station(s) listed: 1

SES-LIC-20080714-00933 E E080168 Sirius XM Radio Inc.
 Application for Authority
Class of Station: Fixed Earth Stations

Nature of Service: Satellite Digital Audio Radio Service, Other

Sirius XM Radio Inc. files this amendment (1) to request authority, pursuant to a waiver of Section 25.202(g) of the Commission's rules, to operate Feeders 2 and 3 in portions of the C-band to perform TT&C functions for its three in-orbit non-geostationary satellites and provide a frequency coordination report; and (2) to correct the total input power at antenna flange for Feeders 1, 2, and 3 in response to item E38 and provide revised radiation hazard studies. The rest of the information in the pending application is unchanged and is incorporated by reference.

See File No. SES-AMD-20080822-01086.

SITE ID: 1

LOCATION: 2875 Fork Creek Church Road, Clayton, Ellenwood, GA

33 ° 39 ' 51.00 " N LAT.

84 ° 16 ' 24.00 " W LONG.

ANTENNA ID:	Feeder 1	7.2 meters	General Dynamics	7.2M
	7060.0000 - 7064.5000 MHz	4M50G7E	75.00 dBW	TDM QPSK DARS PROGRAM UPLINK
	7068.0000 - 7072.5000 MHz	4M50G7E	75.00 dBW	TDM QPSK DARS PROGRAM UPLINK
	7055.5000 - 7056.5000 MHz	1M00F1D	75.00 dBW	PCM/PSK/FM COMMAND
	2320.0000 - 2324.5000 MHz	4M50G7E	0.00 dBW	TDM QPSK DARS PROGRAM DOWNLINK

2328.0000 - 2332.5000 MHz	4M50G7E	0.00 dBW	TDM QPSK DARS PROGRAM DOWNLINK
2320.3500 - 2320.6500 MHz	300KG1D	0.00 dBW	BIPHASE PCM TELEMETRY
2320.8500 - 2321.1500 MHz	300KG1D	0.00 dBW	BIPHASE PCM TELEMETRY
2331.3500 - 2331.6500 MHz	300KG1D	0.00 dBW	BIPHASE PCM TELEMETRY
2331.8500 - 2332.1500 MHz	300KG1D	0.00 dBW	BIPHASE PCM TELEMETRY
7051.5000 - 7052.5000 MHz	1M00F1D	75.00 dBW	PCM/PSK/FM COMMAND
ANTENNA ID: Feeder 3	8 meters	General Dynamics	8.0M
7060.0000 - 7064.5000 MHz	4M50G7E	72.50 dBW	TDM QPSK DARS PROGRAM UPLINK
7068.0000 - 7072.5000 MHz	4M50G7E	72.50 dBW	TDM QPSK DARS PROGRAM UPLINK
7051.5000 - 7052.5000 MHz	1M00F1D	79.40 dBW	PCM/PSK/FM COMMAND
7055.5000 - 7056.5000 MHz	1M00F1D	79.40 dBW	PCM/PSK/FM COMMAND
2320.0000 - 2324.5000 MHz	4M50G7E	0.00 dBW	TDM QPSK DARS PROGRAM DOWNLINK
2328.0000 - 2332.5000 MHz	4M50G7E	0.00 dBW	TDM QPSK DARS PROGRAM DOWNLINK
2321.3500 - 2321.6500 MHz	300KG1D	0.00 dBW	BIPHASE PCM TELEMETRY
2321.8500 - 2322.1500 MHz	300KG1D	0.00 dBW	BIPHASE PCM TELEMETRY
2330.3500 - 2330.6500 MHz	300KG1D	0.00 dBW	BIPHASE PCM TELEMETRY
2330.8500 - 2331.1500 MHz	300KG1D	0.00 dBW	BIPHASE PCM TELEMETRY
2320.0500 - 2320.3500 MHz	300KG1D	0.00 dBW	BIPHASE PCM TELEMETRY
2326.1000 - 2326.4000 MHz	300KG1D	0.00 dBW	BIPHASE PCM TELEMETRY
2329.2500 - 2329.5500 MHz	300KG1D	0.00 dBW	BIPHASE PCM TELEMETRY
6422.0000 - 6423.0000 MHz	900KF9D	79.40 dBW	PCM/PSK/FM COMMAND
4196.3750 - 4196.6250 MHz	250KG9D		BIPHASE PCM TELEMETRY
4196.8750 - 4197.1250 MHz	250KG9D		BIPHASE PCM TELEMETRY
6424.0000 - 6425.0000 MHz	900KF9D	79.40 dBW	PCM/PSK/FM COMMAND

ANTENNA ID:	Feeder 2	8 meters	General Dynamics	8.0M
	7060.0000 - 7064.5000 MHz		4M50G7E 72.50 dBW	TDM QPSK DARS PROGRAM UPLINK
	7068.0000 - 7072.5000 MHz		4M50G7E 72.50 dBW	TDM QPSK DARS PROGRAM UPLINK
	7051.5000 - 7052.5000 MHz		1M00F1D 79.40 dBW	PCM/PSK/FM COMMAND
	7055.5000 - 7056.5000 MHz		1M00F1D 79.40 dBW	PCM/PSK/FM COMMAND
	2320.0000 - 2324.5000 MHz		4M50G7E 0.00 dBW	TDM QPSK DARS PROGRAM DOWNLINK
	2328.0000 - 2332.5000 MHz		4M50G7E 0.00 dBW	TDM QPSK DARS PROGRAM DOWNLINK
	2321.3500 - 2321.6500 MHz		300KG1D 0.00 dBW	BIPHASE PCM TELEMETRY
	2321.8500 - 2322.1500 MHz		300KG1D 0.00 dBW	BIPHASE PCM TELEMETRY
	2330.3500 - 2330.6500 MHz		300KG1D 0.00 dBW	BIPHASE PCM TELEMETRY
	2330.8500 - 2331.1500 MHz		300KG1D 0.00 dBW	BIPHASE PCM TELEMETRY
	2320.0500 - 2320.3500 MHz		300KG1D 0.00 dBW	BIPHASE PCM TELEMETRY
	2326.1000 - 2326.4000 MHz		300KG1D 0.00 dBW	BIPHASE PCM TELEMETRY
	2329.2500 - 2329.5500 MHz		300KG1D 0.00 dBW	BIPHASE PCM TELEMETRY
	6422.0000 - 6423.0000 MHz		900KF9D 79.40 dBW	PCM/PSK/FM COMMAND
	6424.0000 - 6425.0000 MHz		900KF9D 79.40 dBW	PCM/PSK/FM COMMAND
	4196.3750 - 4196.6250 MHz		250KG9D	BIPHASE PCM TELEMETRY
	4196.8750 - 4197.1250 MHz		250KG9D	BIPHASE PCM TELEMETRY

Points of Communication:

1 - SIRIUS FM 5 - (96 W.L.)

1 - SIRIUS FM 6 - (NON-GEO)

1 - USASAT-28C -

SES-LIC-20080902-01118 E E080194 COMMUNITY TELEVISION OF SOUTHERN CA

Application for Authority

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1
 LOCATION: 4401 SUNSET BLVD. KCET, LOS ANGELES, LOS ANGELES, CA
 34 ° 5 ' 50.00 " N LAT. 118 ° 17 ' 3.50 " W LONG.

ANTENNA ID:	1	4.8 meters	VERTEX	KPK
11700.0000 - 12200.0000 MHz			51K2G7D	BPSK, QPSK, 8PSK, QAM, FEC RATES 1/2 - 7/8, VARIOUS DATA RATES FROM 64 KBPS, VARIOUS INFORMATION
11700.0000 - 12200.0000 MHz			36M0G7D	BPSK, QPSK, 8PSK, QAM, FEC RATES 1/2 - 7/8, VARIOUS DATA RATES FROM 45 KBPS, VARIOUS INFORMATION
14000.0000 - 14500.0000 MHz			36M0G7D	51.87 dBW BPSK, QPSK, 8PSK, QAM, FEC RATES 1/2 - 7/8, VARIOUS DATA RATES FROM 45 KBPS, VARIOUS INFORMATION
14000.0000 - 14500.0000 MHz			51K2G7D	51.87 dBW BPSK, QPSK, 8PSK, QAM, FEC RATES 1/2 - 7/8, VARIOUS DATA RATES FROM 64 KBPS, VARIOUS INFORMATION

Points of Communication:

1 - ALSAT - (ALSAT)

SES-LIC-20080903-01145 E E080196 PRODUCTION & SATELLITE SERVICES, INC.

Application for Authority

Class of Station: Temporary Fixed Earth Station

Nature of Service: Fixed Satellite Service

SITE ID: 1
 LOCATION: K 23 C Band, VARIOUS

ANTENNA ID:	K23 C Band	2.4 meters	AVL TECHNOLOGIES	2400C
5925.0000 - 6425.0000 MHz			36M0F3F	65.00 dBW STANDARD VIDEO W/ASSOCIATED AUDIO
5925.0000 - 6425.0000 MHz			36M0G7F	65.00 dBW COMPRESSED DIGITAL VIDEO, 45 MBPS, 3/4 FEC
5925.0000 - 6425.0000 MHz			4M00G7F	61.50 dBW COMPRESSED DIGITAL VIDEO, 5000 KBPS, 3/4 FEC
3700.0000 - 4200.0000 MHz			36M0G7F	COMPRESSED DIGITAL VIDEO, 45 MBPS, 3/4 FEC
3700.0000 - 4200.0000 MHz			4M00G7F	COMPRESSED DIGITAL VIDEO, 5000 KBPS, 3/4 FEC
3700.0000 - 4200.0000 MHz			36M0F3F	STANDARD VIDEO W/ASSOCIATED AUDIO

Points of Communication:

1 - ALSAT - (ALSAT)

SES-LIC-20080905-01159 E E080197 MONTANA STATE UNIVERSITY-BILLINGS

Application for Authority

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1

LOCATION: 406 MARBARA LN (2.4M.), YELLOWSTONE, BILLINGS, MT
45 ° 47 ' 48.80 " N LAT. 108 ° 31 ' 34.30 " W LONG.

ANTENNA ID:	2.4M.	2.4 meters	PRODELIN	1251
	14000.0000 - 14500.0000 MHz		154KG7W 51.00 dBW	DIGITAL QPSK, 1/2 FEC, 128 KBPS
	11700.0000 - 12200.0000 MHz		154KG7W	DIGITAL QPSK, 1/2 FEC, 128 KBPS

Points of Communication:

1 - ALSAT - (ALSAT)

SES-LIC-20080909-01172 E E080199 VAS Communications, LLC

Application for Authority

Class of Station: Temporary Fixed Earth Station

Nature of Service: Fixed Satellite Service

SITE ID: VASREMOTE1

LOCATION:

ANTENNA ID:	VAS1	2.4 meters	AVL Techonologies	AVL2400
	14000.0000 - 14500.0000 MHz		36M0G7F 74.00 dBW	Compressed Digital Video 45 mbps & 3/4 FEC

Points of Communication:

VASREMOTE1 - PERMITTED LIST - ()

SES-LIC-20080909-01175 E E080200 TIME WARNER ENTERTAINMENT COMPANY LP **EZ**

Application for Authority

Class of Station: Temporary Fixed Earth Station

Nature of Service: Fixed Satellite Service

SITE ID: HAI1

LOCATION:

ANTENNA ID:	ANT1	1.5 meters	NewSwift	150
	14000.0000 - 14500.0000 MHz		4M51G7W 61.70 dBW	MCPC digitalcarrier for video/audio/data

Points of Communication:

HAI1 - PERMITTED LIST - ()

SES-LIC-20080914-01198 E E080202 Lake Pointe Church **EZ**

Application for Authority

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: LP1

LOCATION: 701 E. Interstate 30, Rockwall, Rockwall, TX

32 ° 54 ' 33.15 " N LAT.

96 ° 27 ' 0.35 " W LONG.

ANTENNA ID: Ant1 2.4 meters Prodelin 1251-350

14000.0000 - 14500.0000 MHz 8M08G7D 59.77 dBW Digital Video DVB-S2

Points of Communication:

LP1 - PERMITTED LIST - ()

SES-MOD-20080804-01025 E E070290 NEW ICO SATELLITE SERVICES G.P.

Application for Modification

Class of Station: Fixed Earth Stations

Nature of Service: Mobile Satellite Service

"MOD" to add frequency, new emission designator, change assigned frequency(ies), change emission designator, and increase EIRP and EIRP density on Ka Band Earth Station License. Also this MOD is associated with an amendment file number SES-AMD-20080903-01137.

SITE ID: 1

LOCATION: ONE AEROJET WAY, CLARK, NORTH LAS VEGAS, NV

36 ° 14 ' 9.70 " N LAT.

115 ° 7 ' 3.40 " W LONG.

ANTENNA ID: NLV 13.2 meters VERTEX RSI 13M THX/Ka

29995.0000 - 29996.0000 MHz 860KF2D 71.80 dBW TT&C - TELECOMMAND AND RANGING FM CARRIERS

29631.2500 - 29631.2500 MHz N0N 54.80 dBW TT&C - UPLINK BEACON CRX

29618.7500 - 29618.7500 MHz N0N 54.80 dBW TT&C - UPLINK BEACON CRX

29250.0000 - 30000.0000 MHz 31K3G7W 57.30 dBW TRAFFIC - DIGITAL PHASE MODULATED CARRIER

29250.0000 - 30000.0000 MHz 313K67W 67.30 dBW TRAFFIC - DIGITAL PHASE MODULATED CARRIER

29250.0000 - 30000.0000 MHz 5M00G7W 79.30 dBW TRAFFIC - DIGITAL PHASE MODULATED CARRIER

29250.0000 - 30000.0000 MHz 5K00G7W 49.40 dBW TRAFFIC - DIGITAL PHASE MODULATED CARRIER

20196.3500 - 20196.6500 MHz	100KG2D		TT&C-TELEMETRY AND TRACKING
20193.7500 - 20193.7500 MHz	N0N		TT&C - DOWNLINK BEACON CRX
20187.5000 - 20187.5000 MHz	N0N		TT&C - DOWNLINK BEACON CRX
20181.2500 - 20181.2500 MHz	N0N		TT&C - DOWNLINK BEACON CRX
20175.0000 - 20175.0000 MHz	N0N		TT&C - DOWNLINK BEACON CRX
19700.0000 - 20200.0000 MHz	31K3G7W		TRAFFIC - DIGITAL PHASE MODULATED CARRIER
19700.0000 - 20200.0000 MHz	313KG7W		TRAFFIC - DIGITAL PHASE MODULATED CARRIER
19700.0000 - 20200.0000 MHz	5K00G7W		TRAFFIC - DIGITAL PHASE MODULATED CARRIER
18550.0000 - 18800.0000 MHz	31K3G7W		TRAFFIC - DIGITAL PHASE MODULATED CARRIER
18550.0000 - 18800.0000 MHz	313KG7W		TRAFFIC - DIGITAL PHASE MODULATED CARRIER
18550.0000 - 18800.0000 MHz	5K00G7W		TRAFFIC - DIGITAL PHASE MODULATED CARRIER
29250.0000 - 30000.0000 MHz	8M00G7W	81.30 dBW	TRAFFIC-OFDM AMPLITUDE AND PHASE MODULATED DIGITAL CARRIER
29250.0000 - 30000.0000 MHz	5M00G7W	79.20 dBW	TRAFFIC-OFDM AMPLITUDE AND PHASE MODULATED DIGITAL CARRIER
29250.0000 - 30000.0000 MHz	8M00G7W	81.30 dBW	TRAFFIC-AMPLITUDE AND PHASE MODULATED DIGITAL CARRIER
29250.0000 - 30000.0000 MHz	5M00G7W	79.20 dBW	TRAFFIC-AMPLITUDE AND PHASE MODULATED DIGITAL CARRIER
29250.0000 - 30000.0000 MHz	1M70G7W	74.50 dBW	TRAFFIC-AMPLITUDE AND PHASE MODULATED DIGITAL CARRIER
29250.0000 - 30000.0000 MHz	1M70G7W	74.50 dBW	TRAFFIC-OFDM AMPLITUDE AND PHASE MODULATED DIGITAL CARRIER
29999.0000 - 30000.0000 MHz	860KF2D	71.80 dBW	TT&C-TELECOMMAND AND RANGING FM CARRIERS
29250.0000 - 30000.0000 MHz	8M00G7W	81.30 dBW	TRAFFIC-OFDM PHASE MODULATED DIGITAL CARRIER
29250.0000 - 30000.0000 MHz	5M00G7W	79.20 dBW	TRAFFIC-OFDM PHASE MODULATED DIGITAL CARRIER

29250.0000 - 30000.0000 MHz	1M70G7W	74.50 dBW	TRAFFIC-OFDM PHASE MODULATED DIGITAL CARRIER
29250.0000 - 30000.0000 MHz	8M00G7W	81.30 dBW	TRAFFIC-PHASE MODULATED DIGITAL CARRIER
25250.0000 - 30000.0000 MHz	1M70G7W	74.50 dBW	TRAFFIC-PHASE MODULATED DIGITAL CARRIER
20198.3500 - 20198.6500 MHz	100KG2D		TT&C-TELEMETRY AND TRACKING
19700.0000 - 20200.0000 MHz	469KG7W		TRAFFIC-AMPLITUDE AND PHASE MODULATED DIGITAL CARRIER
18550.0000 - 18800.0000 MHz	469KG7W		TRAFFIC-AMPLITUDE AND PHASE MODULATED DIGITAL CARRIER
29250.0000 - 30000.0000 MHz	41K6G7W	58.40 dBW	PHASE MODULATED CALIBRATION CARRIER
18550.0000 - 18800.0000 MHz	469KG7W		TRAFFIC-PHASE MODULATED DIGITAL CARRIER
29999.0000 - 30000.0000 MHz	860KF2D	71.60 dBW	TT&C- CMS & TRK CRX
18550.0000 - 18800.0000 MHz	1M25G7W		CDMA PHASE MODULATED CARRIER
19700.0000 - 20200.0000 MHz	41K6G7W		PHASE MODULATED CALIBRATION CARRIER
18550.0000 - 18800.0000 MHz	41K6G7W		PHASE MODULATED CALIBRATION CARRIER
19700.0000 - 20200.0000 MHz	469KG7W		NULL
29250.0000 - 30000.0000 MHz	1M25G7W	39.50 dBW	TRAFFIC
19700.0000 - 20200.0000 MHz	1M25G7W		TRAFFIC

Points of Communication:

1 - ICO G1 - (92.85 W.L.)

SES-MOD-20080905-01160 E E960388 GCI COMMUNICATION CORP.

Application for Modification

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

"MOD" to Reduce ES Max EIRP & Max EIRP Density by 3.3 dB for antenna ID2 (7.3Meter).

SITE ID: 1

LOCATION: BARROW, AK

71 ° 16 ' 17.20 " N LAT.

156 ° 46 ' 16.60 " W LONG.

ANTENNA ID:	ANT.1	9.15 meters	VIASAT	8009A
	5925.0000 - 6425.0000 MHz	6K72D7W-	53.40 dBW	AMPLITUDE AND ANGLE MODULATED VOICE, VIDEO, AND DATA SERVICES
	5925.0000 - 6425.0000 MHz	36M0D7W	79.82 dBW	AMPLITUDE AND ANGLE MODULATED VOICE, VIDEO, AND DATA SERVICES
	5925.0000 - 6425.0000 MHz	6K72G7W-	53.40 dBW	PHASE MODULATED VOICE, VIDEO, AND DATA SERVICES
	5925.0000 - 6425.0000 MHz	36M0G7W	79.82 dBW	PHASE MODULATED VOICE, VIDEO, AND DATA SERVICES
	3700.0000 - 4200.0000 MHz	6K72D7W-		AMPLITUDE AND ANGLE MODULATED VOICE, VIDEO, AND DATA SERVICES
	3700.0000 - 4200.0000 MHz	36M0D7W		AMPLITUDE AND ANGLE MODULATED VOICE, VIDEO, AND DATA SERVICES
	3700.0000 - 4200.0000 MHz	6K72G7W-		PHASE MODULATED VOICE, VIDEO, AND DATA SERVICES
	3700.0000 - 4200.0000 MHz	36M0G7W		PHASE MODULATED VOICE, VIDEO, AND DATA SERVICES
ANTENNA ID:	ANT. 2	7.3 meters	ANDREW CORPORATION	ES73-1
	5925.0000 - 6425.0000 MHz	6K72D7W-	45.92 dBW	AMPLITUDE AND ANGLE MODULATED VOICE, VIDEO, AND DATA SERVICES
	5925.0000 - 6425.0000 MHz	36M0D7W	75.67 dBW	AMPLITUDE AND ANGLE MODULATED VOICE, VIDEO, AND DATA SERVICES
	5925.0000 - 6425.0000 MHz	6K72G7W-	45.92 dBW	PHASE MODULATED VOICE, VIDEO, AND DATA SERVICES
	5925.0000 - 6425.0000 MHz	36M0G7W	75.67 dBW	PHASE MODULATED VOICE, VIDEO, AND DATA SERVICES
	3700.0000 - 4200.0000 MHz	6K72D7W-		AMPLITUDE AND ANGLE MODULATED VOICE, VIDEO, AND DATA SERVICES
	3700.0000 - 4200.0000 MHz	36M0D7W		AMPLITUDE AND ANGLE MODULATED VOICE, VIDEO, AND DATA SERVICES
	3700.0000 - 4200.0000 MHz	6K72G7W-		PHASE MODULATED VOICE, VIDEO, AND DATA SERVICES
	3700.0000 - 4200.0000 MHz	36M0G7W		PHASE MODULATED VOICE, VIDEO, AND DATA SERVICES

Points of Communication:

1 - ALSAT - (ALSAT)

SER-MOD-20080905-01161 E E960386 GCI COMMUNICATION CORP.

Application for Modification

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

"MOD" to reduce earth station maximum EIRP & maximum EIRP density by 1.75 dB for antenna 2.

SITE ID: 1

LOCATION: KOTZEBUE, AK

66 ° 53 ' 7.00 " N LAT.

162 ° 36 ' 46.30 " W LONG.

ANTENNA ID:	1	9.15 meters	VIASAT	8009A
	5925.0000 - 6425.0000 MHz	36M0G7W	79.82 dBW	PHASE MODULATED VOICE, VIDEO, AND DATA SERVICES
	5925.0000 - 6425.0000 MHz	6K72G7W-	53.40 dBW	PHASE MODULATED VOICE, VIDEO, AND DATA SERVICES
	5925.0000 - 6425.0000 MHz	36M0D7W	79.82 dBW	AMPLITUDE AND ANGLE MODULATED VOICE, VIDEO, AND DATA SERVICES
	5925.0000 - 6425.0000 MHz	6K72D7W-	53.40 dBW	AMPLITUDE AND ANGLE MODULATED VOICE, VIDEO, AND DATA SERVICES
	3700.0000 - 4200.0000 MHz	36M0G7W		PHASE MODULATED VOICE, VIDEO, AND DATA SERVICES
	3700.0000 - 4200.0000 MHz	6K72G7W-		PHASE MODULATED VOICE, VIDEO, AND DATA SERVICES
	3700.0000 - 4200.0000 MHz	36M0D7W		AMPLITUDE AND ANGLE MODULATED VOICE, VIDEO, AND DATA SERVICES
	3700.0000 - 4200.0000 MHz	6K72D7W-		AMPLITUDE AND ANGLE MODULATED VOICE, VIDEO, AND DATA SERVICES
ANTENNA ID:	2	6.15 meters	VIASAT	8060
	5925.0000 - 6425.0000 MHz	36M0G7W	75.32 dBW	PHASE MODULATED VOICE, VIDEO, AND DATA SERVICES
	5925.0000 - 6425.0000 MHz	6K72G7W-	45.57 dBW	PHASE MODULATED VOICE, VIDEO, AND DATA SERVICES
	5925.0000 - 6425.0000 MHz	36M0D7W	75.32 dBW	AMPLITUDE AND ANGLE MODULATED VOICE, VIDEO, AND DATA SERVICES

5925.0000 - 6425.0000 MHz	6K72D7W-	45.57 dBW	AMPLITUDE AND ANGLE MODULATED VOICE, VIDEO, AND DATA SERVICES
3700.0000 - 4200.0000 MHz	36M0G7W		PHASE MODULATED VOICE, VIDEO, AND DATA SERVICES
3700.0000 - 4200.0000 MHz	6K72G7W-		PHASE MODULATED VOICE, VIDEO, AND DATA SERVICES
3700.0000 - 4200.0000 MHz	36M0D7W		AMPLITUDE AND ANGLE MODULATED VOICE, VIDEO, AND DATA SERVICES
3700.0000 - 4200.0000 MHz	6K72D7W-		AMPLITUDE AND ANGLE MODULATED VOICE, VIDEO, AND DATA SERVICES

Points of Communication:

1 - ALSAT - (ALSAT)

SES-MOD-20080905-01162 E E960383 GCI COMMUNICATION CORP.

Application for Modification

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

"MOD" to Reduce ES Max EIRP & Max EIRP Density by 2.5 dB for antenna ID2 .

SITE ID: 1

LOCATION: BETHEL, AK

60 ° 47 ' 37.70 " N LAT.

161 ° 46 ' 7.50 " W LONG.

ANTENNA ID: 1 9.15 meters VIASAT 8009A

5925.0000 - 6425.0000 MHz	6K72D7W-	53.40 dBW	AMPLITUDE AND ANGLE MODULATED VOICE, VIDEO, AND DATA SERVICES
5925.0000 - 6425.0000 MHz	36M0D7W	79.82 dBW	AMPLITUDE AND ANGLE MODULATED VOICE, VIDEO, AND DATA SERVICES
5925.0000 - 6425.0000 MHz	6K72G7W-	53.40 dBW	PHASE MODULATED VOICE, VIDEO, AND DATA SERVICES
5925.0000 - 6425.0000 MHz	36M0G7W	79.82 dBW	PHASE MODULATED VOICE, VIDEO, AND DATA SERVICES
3700.0000 - 4200.0000 MHz	6K72D7W-		AMPLITUDE AND ANGLE MODULATED VOICE, VIDEO, AND DATA SERVICES
3700.0000 - 4200.0000 MHz	36M0D7W		AMPLITUDE AND ANGLE MODULATED VOICE, VIDEO, AND DATA SERVICES

3700.0000 - 4200.0000 MHz	6K72G7W-		PHASE MODULATED VOICE, VIDEO, AND DATA SERVICES
3700.0000 - 4200.0000 MHz	36M0G7W		PHASE MODULATED VOICE, VIDEO, AND DATA SERVICES
ANTENNA ID: 2	6.15 meters	VIASAT	8060
5925.0000 - 6425.0000 MHz	6K72D7W-	44.82 dBW	AMPLITUDE AND ANGLE MODULATED VOICE, VIDEO, AND DATA SERVICES
5925.0000 - 6425.0000 MHz	36M0D7W	74.57 dBW	AMPLITUDE AND ANGLE MODULATED VOICE, VIDEO, AND DATA SERVICES
5925.0000 - 6425.0000 MHz	6K72G7W-	44.82 dBW	PHASE MODULATED VOICE, VIDEO, AND DATA SERVICES
5925.0000 - 6425.0000 MHz	36M0G7W	74.57 dBW	PHASE MODULATED VOICE, VIDEO, AND DATA SERVICES
3700.0000 - 4200.0000 MHz	6K72D7W-		AMPLITUDE AND ANGLE MODULATED VOICE, VIDEO, AND DATA SERVICES
3700.0000 - 4200.0000 MHz	36M0D7W		AMPLITUDE AND ANGLE MODULATED VOICE, VIDEO, AND DATA SERVICES
3700.0000 - 4200.0000 MHz	6K72G7W-		PHASE MODULATED VOICE, VIDEO, AND DATA SERVICES
3700.0000 - 4200.0000 MHz	36M0G7W		PHASE MODULATED VOICE, VIDEO, AND DATA SERVICES

Points of Communication:

1 - ALSAT - (ALSAT)

SES-MOD-20080909-01173 E E010207 AT&T CORP.

Application for Modification

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

"MOD" to change from Common Carrier to Non-Common Carrier.

SITE ID: 1

LOCATION: Fairchild Air Force Base 1040 W. Survival Loop, Suite 205, Spokane, Spokane, WA

47 ° 37 ' 32.00 " N LAT.

117 ° 39 ' 19.00 " W LONG.

ANTENNA ID: 1 4.6 meters ANDREWS ES46MP-1

14000.0000 - 14500.0000 MHz 4M00G2W 69.80 dBW QPSK (MCPL COMPRESSED DIGITAL VIDEO)

11700.0000 - 12200.0000 MHz

4M00G2W

QPSK (MCPL Compressed Digital Video)

Points of Communication:

1 - ALSAT - (ALSAT)

SES-MOD-20080909-01174 E E940441 AT&T CORP.

Application for Modification

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

"MOD" to change from Common Carrier to Non-Common Carrier

SITE ID: 1

LOCATION: BLDG. 6, MIKE MONRONEY AERO CTR FLT STAN, OKLAHOMA, OKLAHOMA CITY, OK
35 ° 24 ' 30.00 " N LAT. 97 ° 35 ' 19.00 " W LONG.

ANTENNA ID: 1 4.6 meters ANDREWS ES46P

14000.0000 - 14500.0000 MHz 1M98G7W 68.30 dBW

14000.0000 - 14500.0000 MHz 3M96G7W 71.30 dBW

11700.0000 - 12200.0000 MHz 1M98G7W

11700.0000 - 12200.0000 MHz 3M96G7W

Points of Communication:

1 - ALSAT - (ALSAT)

SES-MOD-20080909-01180 E E8454 AT&T CORP.

Application for Modification

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

"MOD" to change from Common Carrier to Non-Common Carrier.

SITE ID: 1

LOCATION: WRIGHT PATTERSON AFB, GREEN, DAYTON, OH
39 ° 47 ' 1.60 " N LAT. 84 ° 4 ' 51.40 " W LONG.

ANTENNA ID: 1 4.6 meters ANDREWS ES46P

14000.0000 - 14500.0000 MHz 4M00G2W 69.80 dBW QPSK, MCPC, COMPRESSED DIGITAL VIDEO

11700.0000 - 12200.0000 MHz 4M00G2W 0.00 dBW QPSK, MCPC, COMPRESSED DIGITAL VIDEO

Points of Communication:

1 - ALSAT - (ALSAT)

SES-MOD-20080909-01181 E E980296 AT&T CORP.

Application for Modification

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

"MOD" to change from Common Carrier to Non-Common Carrier.

SITE ID: 1

LOCATION: NCTC, RT. 1, BOX 166, SHEPHERDSTOWN, WV

38 ° 25 ' 25.00 " N LAT.

76 ° 17 ' 18.00 " W LONG.

ANTENNA ID: 1 4.6 meters ANDREWS ES46P

14000.0000 - 14500.0000 MHz 1M98G7W 68.30 dBW

14000.0000 - 14500.0000 MHz 3M96G7W 71.30 dBW

11700.0000 - 12200.0000 MHz

Points of Communication:

1 - ALSAT - (ALSAT)

SES-MOD-20080909-01182 E E960071 AT&T CORP.

Application for Modification

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

"MOD" to change from Common Carrier to Non-Common Carrier.

SITE ID: 1

LOCATION: BUILDING 530, PATRICK AIR FORCE BASE, BREVARD, SATELLITE BEACH, FL

28 ° 15 ' 12.00 " N LAT.

80 ° 36 ' 28.00 " W LONG.

ANTENNA ID: 1 4.6 meters ANDREWS ES46P

14000.0000 - 14500.0000 MHz 1M98G7W 68.30 dBW

14000.0000 - 14500.0000 MHz 3M96G7W 71.30 dBW

11700.0000 - 12200.0000 MHz 1M98G7W

11700.0000 - 12200.0000 MHz 3M96G7W

Points of Communication:

1 - ALSAT - (ALSAT)

SES-MOD-20080909-01183 E E050236 AT&T CORP.

Application for Modification

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

"MOD" to change from Common Carrier to Non-Common Carrier.

SITE ID: 1

LOCATION: 12200 SUNRISE VALLEY DRIVE, FAIRFAX, RESTON, VA
38 ° 57 ' 0.00 " N LAT. 77 ° 22 ' 0.00 " W LONG.

ANTENNA ID:	1	2.4 meters	VERTEX	2.4M DPVK
	14000.0000 - 14500.0000 MHz		4M00G2W	63.60 dBW
				QPSK (SCPC COMPRESSED DIGITAL VIDEO)
	11700.0000 - 12200.0000 MHz		4M00G2W	
				QPSK (SCPC COMPRESSED DIGITAL VIDEO)

Points of Communication:

1 - ALSAT - (ALSAT)

SES-MOD-20080909-01184 E E950008 AT&T CORP.

Application for Modification

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

"MOD" to change from Common Carrier to Non-Common Carrier.

SITE ID: 1

LOCATION: BUILDING 647, TYNDALL AIR GUARD, BAY, PANAMA CITY, FL
30 ° 4 ' 13.00 " N LAT. 85 ° 35 ' 32.00 " W LONG.

ANTENNA ID:	1	4.6 meters	ANDREWS	ES46P
	14000.0000 - 14500.0000 MHz		1M98G7W	68.30 dBW
	14000.0000 - 14500.0000 MHz		3M96G7W	71.30 dBW
	11700.0000 - 12200.0000 MHz		1M98G7W	
	11700.0000 - 12200.0000 MHz		3M96G7W	

Points of Communication:

1 - ALSAT - (ALSAT)

SES-MOD-20080909-01185 E E950010 AT&T CORP.

Application for Modification

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

"MOD" This application seeks FCC authority to modify the license for fixed Earth station E950010 to change its regulatory status from common carrier to non-common carrier status.

SITE ID: 1
LOCATION: MCGHEE TYSON AFB, BUILDING 416, KNOXVILLE, TN
35 ° 48 ' 56.00 " N LAT. 84 ° 0 ' 10.00 " W LONG.

ANTENNA ID:	1	4.6 meters	ANDREWS	ES46P
	14000.0000 - 14500.0000 MHz		1M98G7W	68.30 dBW
	14000.0000 - 14500.0000 MHz		3M96G7W	71.30 dBW
	11700.0000 - 12200.0000 MHz		1M98G7W	
	11700.0000 - 12200.0000 MHz		3M96G7W	

Points of Communication:

1 - ALSAT - (ALSAT)

SES-MOD-20080909-01186 E E040228 AT&T CORP.

Application for Modification

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

"MOD" This application seeks FCC authority to modify the license for fixed Earth station E040228 to change its regulatory status from common carrier to non-common carrier status.

SITE ID: 1
LOCATION: FBI ACADEMY, STAFFORD, QUANTICO, VA
38 ° 31 ' 19.00 " N LAT. 77 ° 27 ' 1.00 " W LONG.

ANTENNA ID:	1	3.7 meters	ANDREW CORP	ES37PK-1
	14000.0000 - 14500.0000 MHz		4M00G2W	68.20 dBW
				QPSK (SCPC COMPRESSED DIGITAL VIDEO)
	11700.0000 - 12200.0000 MHz		4M00G2W	

Points of Communication:

1 - ALSAT - (ALSAT)

SES-REG-20080908-01168 E E080198 Virginia Polytechnic Institute & State University

Registration

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1
LOCATION: 1770 FORECAST DRIVE, RB - 14, MONTGOMERY, BLACKSBURG, VA
37 ° 12 ' 9.50 " N LAT. 80 ° 24 ' 57.20 " W LONG.

ANTENNA ID:	S1	5 meters	ANTENNA TECH CORP	SIMULSAT
	3700.0000 - 4200.0000 MHz		36M0F8W	Analog Video with Associated Audio Subcarriers
	3700.0000 - 4200.0000 MHz		36M0G7W	Digital Video and Audio

Points of Communication:

1 - ALSAT - (ALSAT)

For more information concerning this Notice, contact the Satellite and Radiocommunication Division at 418-0719; TTY 202-418-2555.