



PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
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Report No. SES-01044

Wednesday June 25, 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-20080618-00824 E E960424 GCI COMMUNICATION CORP.

Amendment

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

"AMD" to SES-MOD-20080611-00752 to correct duplicated emissions.

SITE ID: 1

LOCATION: ALEUTIANS EAST, KING COVE, AK

55 ° 3 ' 39.00 " N LAT.

162 ° 18 ' 53.00 " W LONG.

ANTENNA ID:	1	3.6 meters	VIASAT	8136	
	5925.0000 - 6425.0000 MHz		6K72G7D-	45.90 dBW	
	5925.0000 - 6425.0000 MHz		36M0G7D	61.60 dBW	
	3700.0000 - 4200.0000 MHz		6K72G7D-		
	3700.0000 - 4200.0000 MHz		36M0G7D		
	5925.0000 - 6425.0000 MHz		6K72D7W-	45.90 dBW	PHASE MODULATED VOCIE, VIDEO, AND DATA SERVICES
	5925.0000 - 6425.0000 MHz		36M0D7W	68.60 dBW	PHASE MODULATED VOCIE, VIDEO, AND DATA SERVICES

5925.0000 - 6425.0000 MHz	36M0G7W	68.60 dBW	PHASE AND AMPLITUDE MODULATED VOICE, VIDEO, AND DATA SERVICES
5925.0000 - 6425.0000 MHz	6K72G7W-	45.90 dBW	PHASE AND AMPLITUDE MODULATED VOICE, VIDEO, AND DATA SERVICES
3700.0000 - 4200.0000 MHz	6K72D7W-		PHASE MODULATED VOCIE, VIDEO, AND DATA SERVICES
3700.0000 - 4200.0000 MHz	36M0D7W		PHASE MODULATED VOCIE, VIDEO, AND DATA SERVICES
3700.0000 - 4200.0000 MHz	36M0G7W		PHASE AND AMPLITUDE MODULATED VOICE, VIDEO, AND DATA SERVICES
3700.0000 - 4200.0000 MHz	6K72G7W-		PHASE AND AMPLITUDE MODULATED VOICE, VIDEO, AND DATA SERVICES

Points of Communication:

1 - ALSAT - (ALSAT)

SES-AMD-20080618-00825 E E960426 GCI COMMUNICATION CORP.

Amendment

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

AMD to SES-MOD-20080611-00749 to correct duplicated emissions.

SITE ID: 1

LOCATION: SAND POINT, AK
55 ° 20 ' 37.00 " N LAT.

160 ° 28 ' 56.00 " W LONG.

ANTENNA ID: 1 3.6 meters VIASAT 8136

5925.0000 - 6425.0000 MHz	6K72G7D-	45.90 dBW	
5925.0000 - 6425.0000 MHz	36M0G7D	61.60 dBW	
3700.0000 - 4200.0000 MHz	6K72G7D-		
3700.0000 - 4200.0000 MHz	36M0G7D		
5925.0000 - 6425.0000 MHz	6K72D7W-	45.90 dBW	PHASE MODULATED VOCIE, VIDEO, AND DATA SERVICES
5925.0000 - 6425.0000 MHz	36M0D7W	68.60 dBW	PHASE MODULATED VOCIE, VIDEO, AND DATA SERVICES

5925.0000 - 6425.0000 MHz	36M0G7W	68.60 dBW	PHASE AND AMPLITUDE MODULATED VOICE, VIDEO, AND DATA SERVICES
3700.0000 - 4200.0000 MHz	6K72D7W-		PHASE MODULATED VOICE, VIDEO, AND DATA SERVICES
3700.0000 - 4200.0000 MHz	36M0D7W		PHASE MODULATED VOICE, VIDEO, AND DATA SERVICES
3700.0000 - 4200.0000 MHz	36M0G7W		PHASE AND AMPLITUDE MODULATED VOICE, VIDEO, AND DATA SERVICES
5925.0000 - 6425.0000 MHz	6K72G7W-	45.90 dBW	PHASE AND AMPLITUDE MODULATED VOICE, VIDEO, AND DATA SERVICES
3700.0000 - 4200.0000 MHz	6K72G7W-		PHASE AND AMPLITUDE MODULATED VOICE, VIDEO, AND DATA SERVICES

Points of Communication:

1 - ALSAT - (ALSAT)

SES-LIC-20080606-00711 E E080136 Remote Manage, Inc. **EZ**

Application for Authority

Class of Station: Temporary Fixed Earth Station

Nature of Service: Fixed Satellite Service

SITE ID: 1

LOCATION: VARIOUS

ANTENNA ID: 1 2.4 meters SATCOM TECHNOLOGY 240KV

14000.0000 - 14500.0000 MHz 51K2G7W 45.87 dBW Digital traffic, various FEC, modulation and data rates

14000.0000 - 14500.0000 MHz 36M0G7W 74.34 dBW Digital traffic, various FEC, modulation and data rates

14000.0000 - 14500.0000 MHz 36M0F3F 74.34 dBW Standard Analog Video

Points of Communication:

1 - PERMITTED LIST - ()

SES-LIC-20080613-00772 E E872070 Saga Radio Networks, LLC

Application for Authority

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: Lansing
LOCATION: 600 W. Cavanaugh, Ingham, Lansing, MI
42 ° 41 ' 26.50 " N LAT. 84 ° 33 ' 36.00 " W LONG.

ANTENNA ID:	AI	4.1 meters	Comtech Antenna Systems, Inc.	OFFSAT	
	3700.0000 - 4200.0000 MHz		154KG7W	128 KB Digital Coded SCPC Voice	
	5925.0000 - 6425.0000 MHz		154KG7W	55.85 dBW	128 KB Digital Coded SCPC Voice
	3700.0000 - 4200.0000 MHz		230KG7W	256 KB Digital Coded SCPC Voice	
	5925.0000 - 6425.0000 MHz		230KG7W	55.85 dBW	256 KB Digital Coded SCPC Voice

Points of Communication:

Lansing - ALSAT - (ALSAT)

SES-LIC-20080616-00780 E E080144 Nippon Television Network Corporation

Application for Authority

Class of Station: Temporary Fixed Earth Station

Nature of Service: Fixed Satellite Service

SITE ID: Remote
LOCATION: Various -- portable

ANTENNA ID:	SD	0.8 meters	Swe-Dish	XC90-66K	
	14000.0000 - 14500.0000 MHz		5M00G7W	49.40 dBW	Digital, various FEC, various data rates

Points of Communication:

Remote - SUPERBIRD B2 - (162 E.L.)

Remote - SUPERBIRD C - (144 E.L.)

SES-MFS-20080528-00679 E E030253 CapRock Communications, Inc.

Modification

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

Modification application filed to add new points of communication.

SITE ID: 1
LOCATION: 4400 SOUTH SAM HOUSTON PKWY. E., HARRIS, HOUSTON, TX
29 ° 35 ' 54.00 " N LAT. 95 ° 20 ' 50.00 " W LONG.

ANTENNA ID:	1	9.3 meters	VERTEX	9.3 KPK	
	14000.0000 - 14500.0000 MHz		1M85G7D	73.45 dBW	DIGITAL DATA CARRIER

14000.0000 - 14500.0000 MHz	200KG7D	63.78 dBW	DIGITAL DATA CARRIER
14000.0000 - 14500.0000 MHz	1M92G7D	57.60 dBW	DIGITAL
14000.0000 - 14500.0000 MHz	3M85G7D	60.60 dBW	DIGITAL
14000.0000 - 14500.0000 MHz	5M76G7D	62.40 dBW	DIGITAL
14000.0000 - 14500.0000 MHz	7M68G7D	63.60 dBW	DIGITAL
14000.0000 - 14500.0000 MHz	8M67G7D	64.50 dBW	DIGITAL
11700.0000 - 12200.0000 MHz	100KG7D		DIGITAL
11700.0000 - 12200.0000 MHz	150KG7D		DIGITAL
11700.0000 - 12200.0000 MHz	1M17G7D		DIGITAL
11700.0000 - 12200.0000 MHz	200KG7D		DIGITAL
11700.0000 - 12200.0000 MHz	300KG7D		DIGITAL
11700.0000 - 12200.0000 MHz	390KG7D		DIGITAL
11700.0000 - 12200.0000 MHz	50K0K7D		DIGITAL
11700.0000 - 12200.0000 MHz	780KG7D		DIGITAL
11450.0000 - 12200.0000 MHz	1M85G7D		DIGITAL DATA CARRIER
11450.0000 - 12200.0000 MHz	200KG7D		DIGITAL DATA CARRIER
10950.0000 - 11200.0000 MHz	1M85G7D		DIGITAL DATA CARRIER
10950.0000 - 11200.0000 MHz	200KG7D		DIGITAL DATA CARRIER
ANTENNA ID: 2	4.5 meters	ANDREW	ESA45-46A
5925.0000 - 6425.0000 MHz	1M85G7D	68.95 dBW	DIGITAL DATA CARRIER
5925.0000 - 6425.0000 MHz	200KG7D	59.28 dBW	DIGITAL DATA CARRIER
3700.0000 - 4200.0000 MHz	1M85G7D		DIGITAL DATA CARRIER
3700.0000 - 4200.0000 MHz	200KG7D		DIGITAL DATA CARRIER
ANTENNA ID: 3	8.1 meters	VERTEX	8.1 KPC
5925.0000 - 6425.0000 MHz	1M85G7D	77.05 dBW	DIGITAL DATA CARRIER
5925.0000 - 6425.0000 MHz	200KG7D	67.40 dBW	DIGITAL DATA CARRIER

3700.0000 - 4200.0000 MHz	1M85G7D		DIGITAL DATA CARRIER DIGITAL DATA CARRIER
3700.0000 - 4200.0000 MHz	200KG7D		DIGITAL DATA CARRIER
ANTENNA ID: 4	9 meters	VERTEX	9.0 CASSEGRAIN
5925.0000 - 6425.0000 MHz	7M16G7W	70.80 dBW	DIGITAL
3700.0000 - 4200.0000 MHz	7M16G7W		DIGITAL

Points of Communication:

- 1 - ALSAT - (ALSAT)
- 1 - AMAZONAS 1 - (61 W.L.)
- 1 - INTELSAT 707 - (53 W.L.)
- 1 - INTELSAT AOR - (332.5 E.L.)
- 1 - PAS-1R - (45.0 W.L.)
- 1 - SATMEX-5 - (116.8 W.L.)

SES-MFS-20080613-00767 E E020126 Intelsat LLC

Modification

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service, Fixed Satellite Service

Modification filed to add ALSAT as a point of communication using the conventional Ku-band frequencies. (14.0-14.5 GHZ, 11.7-12.2 GHZ)

SITE ID: 1

LOCATION: 22401 JUNIPER FLATS ROAD (Nuevo93KU), RIVERSIDE, NUEVO, CA

33 ° 47 ' 48.00 " N LAT.

117 ° 5 ' 12.00 " W LONG.

ANTENNA ID: 1	9.3 meters	VERTEX	KPK
14000.0000 - 14500.0000 MHz	45K8G7W	57.20 dBW	COMBINATION OF DIGITAL CARRIERS, VARIOUS FEC RATES, VARIOUS DATA RATES, VARIOUS MODULATION.
14000.0000 - 14500.0000 MHz	36M0F3F	87.80 dBW	STANDARD VIDEO
11700.0000 - 12200.0000 MHz	45K8G7W		COMBINATION OF DIGITAL CARRIERS, VARIOUS FEC RATES, VARIOUS DATA RATES, VARIOUS MODULATION.
11700.0000 - 12200.0000 MHz	72M0G7W		COMBINATION OF DIGITAL CARRIERS, VARIOUS FEC RATES, VARIOUS DATA RATES, VARIOUS MODULATION.

11700.0000 - 12200.0000 MHz	36M0F3F		STANDARD VIDEO
14000.0000 - 14500.0000 MHz	72M0G7W	89.40 dBW	COMBINATION OF DIGITAL CARRIERS, VARIOUS FEC RATES, VARIOUS DATA RATES, VARIOUS MODULATION.
10950.0000 - 11200.0000 MHz	36M0F3F		STANDARD VIDEO WITH ASSOCIATED AUDIO SUBCARRIERS.
11450.0000 - 11700.0000 MHz	36M0F3F		STANDARD VIDEO WITH ASSOCIATED AUDIO SUBCARRIERS.
10950.0000 - 11200.0000 MHz	43K8G7W-		COMBINATION OF DIGITAL CARRIERS, VARIOUS FEC RATES, VARIOUS DATA RATES, VARIOUS MODULATION.
10950.0000 - 11200.0000 MHz	72K0G7W		COMBINATION OF DIGITAL CARRIERS, VARIOUS FEC RATES, VARIOUS DATA RATES, VARIOUS MODULATION.
11450.0000 - 11700.0000 MHz	43K8G7W-		COMBINATION OF DIGITAL CARRIERS, VARIOUS FEC RATES, VARIOUS DATA RATES, VARIOUS MODULATION.
11450.0000 - 11700.0000 MHz	72M0G7W		COMBINATION OF DIGITAL CARRIERS, VARIOUS FEC RATES, VARIOUS DATA RATES, VARIOUS MODULATION.

Points of Communication:

- 1 - ALSAT - (ALSAT)
- 1 - INTELSAT 805 - (304.5 E.L.)
- 1 - INTELSAT AOR - (307.0 E.L.)
- 1 - INTELSAT AOR - (310.0 E.L.)
- 1 - INTELSAT POR - (174.0 E.L.)
- 1 - INTELSAT POR - (176.0 E.L.)
- 1 - INTELSAT POR - (178.0 E.L.)
- 1 - INTELSAT POR - (180.0 E.L.)

SES-MOD-20080521-00669 E E030205 ARINC INC

Application for Modification

Class of Station: Mobile Earth Station

Nature of Service: Mobile Satellite Service

"MOD" to add one additional Point of Communication, SES/New Skies satellite NSS-7, to provide coverage of the Caribbean Ocean Region with broadband communications services to and from its authorized AMSS AESs.

SITE ID: 1
LOCATION: AIRBORNE 2551 RIVA ROAD, CONUS

ANTENNA ID:	AIRBORNE	0.2921 meters	VIASAT	1000009	
	14000.0000 - 14500.0000 MHz		14M4G7D	27.76 dBW	OQPSK, DIRECT SPREAD SPECTRUM WITH GMSK SHAPING. 128 KBPS DATA
	14000.0000 - 14500.0000 MHz		28M8G7D	33.79 dBW	OQPSK, DIRECT SEQUENCE SPREAD SPECTRUM WITH GMSK SHAPING, 64-128 KBPS DATA
	11700.0000 - 12200.0000 MHz		36M0G7D		OQPSK, Direct DIRECT SEQUENCE SPREAD SPECTRUM WITH SRRC SHAPING, 512 - 3510 KBPS DATA

Points of Communication:

- 1 - AMC-6 - (72 W.L.)
- 1 - ESTRELA DO SUL 1 - (63 W.L.)
- 1 - NSS-7 - (22 W.L.)

SES-MOD-20080605-00708 E E030130 AvL Technologies
Application for Modification
Class of Station: Temporary Fixed Earth Station

Nature of Service: Fixed Satellite Service

Modification filed to add points of communication, increase the EIRP and EIRP density, and to add an antenna.

SITE ID: AVLTF1200
LOCATION: 1.2M. TF/ VSAT (50 UNITS), CONUS, AK, HI, PR,VI

ANTENNA ID:	1.2	1.2 meters	AVL TECHNOLOGIES	1200 MVSAT	
	14000.0000 - 14500.0000 MHz		203KG7D	45.00 dBW	QPSK MODULATION, 156.25 KSPS, RATE 2/3 TURBO, 203 KHZ B/W, DIGITAL CARRIER
	14000.0000 - 14500.0000 MHz		406KG7D	48.00 dBW	QPSK MODULATION, 312.5 KSPS, RATE 2/3 TURBO, 406 KHZ B/W, DIGITAL CARRIER
	14000.0000 - 14500.0000 MHz		813KG7D	51.00 dBW	QPSK MODULATION, 625 KSPS, RATE 2/3 TURBO, 812.5 KHZ B/W, DIGITAL CARRIER
	14000.0000 - 14500.0000 MHz		1M50G7D	53.30 dBW	QPSK MODULATION, 1544 KBPS, 1500 KHZ B/W, DIGITAL CARRIER

14000.0000 - 14500.0000 MHz	1M63G7D	54.00 dBW	QPSK MODULATION, 1250 KSPS, RATE 2/3 TURBO, 1625 KHZ B/W, DIGITAL CARRIER
14000.0000 - 14500.0000 MHz	1M90G7D	54.90 dBW	QPSK MODULATION, 2 MBPS, RATE 3/4, 1.9 MHZ B/W, DIGITAL CARRIER
14000.0000 - 14500.0000 MHz	2M80G7D	56.00 dBW	QPSK MODULATION, 3 MBPS, RATE 3/4, 2.8 MHZ B/W, DIGITAL CARRIER
11700.0000 - 12200.0000 MHz	8M60G7D		QPSK MODULATION, 8 MBPS, RATE 3/4, DIGITAL CARRIER

SITE ID: AVLTF750E
LOCATION: .75M. TF/ VSAT (50 UNITS), CONUS, AK, HI, PR,VI

ANTENNA ID: .750E 0.75 meters AVL TECHNOLOGIES 750 IMOVSAT

14000.0000 - 14500.0000 MHz	203KG7D	42.00 dBW	QPSK MODULATION, 128 KBPS, 156.25 KSPS, 203 KHZ B/W, DIGITAL CARRIER
14000.0000 - 14500.0000 MHz	406KG7D	45.00 dBW	QPSK MODULATION, 256 KBPS, 312.5 KSPS, 406 KHZ B/W, DIGITAL CARRIER
11700.0000 - 12200.0000 MHz	1M75G7D		QPSK MODULATION, 1024 KBPS, RATE 3/4, DIGITAL CARRIER

SITE ID: AVLTF960
LOCATION: .96M. TF/ VSAT (50 UNITS), CONUS, AK, HI, PR,VI

ANTENNA ID: .960 0.96 meters AVL TECHNOLOGIES 960 AVSAT

14000.0000 - 14500.0000 MHz	203KG7D	43.90 dBW	QPSK MODULATION, 128 KBPS, 156.25 KSPS, 203 KHZ B/W, DIGITAL CARRIER
14000.0000 - 14500.0000 MHz	406KG7D	46.90 dBW	QPSK MODULATION, 256 KBPS, 312.5 KSPS, 406 KHZ B/W, DIGITAL CARRIER
14000.0000 - 14500.0000 MHz	813KG7D	49.90 dBW	QPSK MODULATION, 512 KBPS, 625 KSPS, 812.5 KHZ B/W, DIGITAL CARRIER
14000.0000 - 14500.0000 MHz	1M50G7D	52.20 dBW	QPSK MODULATION, 1544 KBPS, 1500 KHZ B/W, DIGITAL CARRIER
14000.0000 - 14500.0000 MHz	1M63G7D	52.90 dBW	QPSK MODULATION, 1024 KBPS, 1250 KSPS, 1625 KHZ B/W, DIGITAL CARRIER
11700.0000 - 12200.0000 MHz	2M15G7D		QPSK MODULATION, 2048 KBPS, RATE 3/4, DIGITAL CARRIER

SITE ID: AVLTF1000
LOCATION: 1.0M. TF/ VSAT (50 UNITS), CONUS, AK, HI, PR,VI

ANTENNA ID:	1.0	1 meters	AVL TECHNOLOGIES	1000 ISNG	
	14000.0000 - 14500.0000 MHz		203KG7D	44.20 dBW	QPSK MODULATION, 128 KBPS, 156.25 KSPS, 203 KHZ B/W, DIGITAL CARRIER
	14000.0000 - 14500.0000 MHz		406KG7D	47.20 dBW	QPSK MODULATION, 256 KBPS, 312.5 KSPS, 406 KHZ B/W, DIGITAL CARRIER
	14000.0000 - 14500.0000 MHz		813KG7D	50.20 dBW	QPSK MODULATION, 512 KBPS, 625 KSPS, 812.5 KHZ B/W, DIGITAL CARRIER
	14000.0000 - 14500.0000 MHz		1M50G7D	52.20 dBW	QPSK MODULATION, 1544 KBPS, 1500 KHZ B/W, DIGITAL CARRIER
	14000.0000 - 14500.0000 MHz		1M63G7D	53.20 dBW	QPSK MODULATION, 1024 KBPS, 1250 KSPS, 1625 KHZ B/W, DIGITAL CARRIER
	14000.0000 - 14500.0000 MHz		1M90G7D	54.10 dBW	QPSK MODULATION, 2 MBPS, RATE 3/4, 1.9 MHZ B/W, DIGITAL CARRIER
	14000.0000 - 14500.0000 MHz		2M80G7D	55.90 dBW	QPSK MODULATION, 3 MBPS, RATE 3/4, 2.8 MHZ B/W, DIGITAL CARRIER
	11700.0000 - 12200.0000 MHz		5M50G7D		QPSK MODULATION, 6 MBPS, RATE 0.793 TURBO, DIGITAL CARRIER

SITE ID: Avl TF 9066
LOCATION: .96M TF/ VSAT (50 UNITS), CONUS, AK, HI, PR, V

ANTENNA ID:	TF 9066	0.96 meters	AVL TECHNOLOGIES	9066 iVSAT	
	11700.0000 - 12200.0000 MHz		5M42G7D		QPSK MODULATION, 6 MBPS, RATE 0.793 TURBO, DIGITAL CARRIER
	14000.0000 - 14500.0000 MHz		1M09G7D	49.00 dBW	QPSK MODULATION, 1 MBPS, RATE 0.660 TURBO, DIGITAL CARRIER
	14000.0000 - 14500.0000 MHz		1M81G7D	51.20 dBW	QPSK MODULATION, 2 MBPS, RATE 0.793 TURBO, DIGITAL CARRIER
	14000.0000 - 14500.0000 MHz		2M71G7D	52.90 dBW	QPSK MODULATION, 3 MBPS, RATE 0.793 TURBO, DIGITAL CARRIER
	14000.0000 - 14500.0000 MHz		3M62G7D	54.20 dBW	QPSK MODULATION, 4 MBPS, RATE 0.793 TURBO, DIGITAL CARRIER
	14000.0000 - 14500.0000 MHz		1M64G7D	50.80 dBW	QPSK MODULATION, 1.5 MBPS, RATE 0.660 TURBO, DIGITAL CARRIER
	14000.0000 - 14500.0000 MHz		814KG7D	47.70 dBW	QPSK MODULATION, 768 KBPS, RATE 0.660 TURBO, DIGITAL CARRIER

Points of Communication:

Avl TF 9066 - AMC 9 - (83 W.L.)

Avl TF 9066 - AMC-4 (formerl GE-4 - (101 W.L.)

Avl TF 9066 - AMC-6 - (72 W.L.)

Avl TF 9066 - GALAXY 18 - (123 W.L.)

Avl TF 9066 - GALAXY 25 - (97 W.L.)

Avl TF 9066 - GALAXY 26 - (93 W.L.)

Avl TF 9066 - GALAXY 28 - (89.0 W.L.)

Avl TF 9066 - GALAXY IX - (127 W.L.)

Avl TF 9066 - HORIZONS 2 - (74.05 DEG)

AVLTF1000 - AMC 9 - (83 W.L.)

AVLTF1000 - AMC-4 (formerl GE-4 - (101 W.L.)

AVLTF1000 - AMC-4 (formerl GE-4 - (101 W.L.)

AVLTF1000 - AMC-6 - (72 W.L.)

AVLTF1000 - AMC-6 - (72 W.L.)

AVLTF1000 - GALAXY 18 - (123 W.L.)

AVLTF1000 - GALAXY 18 - (123 W.L.)

AVLTF1000 - GALAXY 25 - (97 W.L.)

AVLTF1000 - GALAXY 26 - (93 W.L.)

AVLTF1000 - GALAXY 28 - (89.0 W.L.)

AVLTF1000 - GALAXY III-C - (95 W.L.)

AVLTF1000 - GALAXY XI - (91 W.L.)

AVLTF1000 - HORIZONS 2 - (74.05 DEG)

AVLTF1200 - ALSAT - (ALSAT)

AVLTF750E - AMC 9 - (83 W.L.)

AVLTF750E - AMC-4 (formerl GE-4 - (101 W.L.)

AVLTF750E - AMC-4 (formerl GE-4 - (101 W.L.)

AVLTF750E - AMC-6 - (72 W.L.)

AVLTF750E - AMC-6 - (72 W.L.)

AVLTF750E - GALAXY 18 - (123 W.L.)

AVLTF750E - GALAXY 25 - (97 W.L.)

AVLTF750E - GALAXY 26 - (93 W.L.)

AVLTF750E - GALAXY 28 - (89.0 W.L.)

AVLTF750E - GALAXY III-C - (95 W.L.)

AVLTF750E - GALAXY XI - (91 W.L.)

AVLTF750E - HORIZONS 2 - (74.05 DEG)

AVLTF960 - AMC 9 - (83 W.L.)

AVLTF960 - AMC-4 (formerl GE-4 - (101 W.L.)

AVLTF960 - AMC-4 (formerl GE-4 - (101 W.L.)

AVLTF960 - AMC-6 - (72 W.L.)

AVLTF960 - AMC-6 - (72 W.L.)

AVLTF960 - GALAXY 18 - (123 W.L.)

AVLTF960 - GALAXY 25 - (97 W.L.)

AVLTF960 - GALAXY 26 - (93 W.L.)

AVLTF960 - GALAXY 28 - (89.0 W.L.)

AVLTF960 - GALAXY III-C - (95 W.L.)

AVLTF960 - GALAXY XI - (91 W.L.)

AVLTF960 - HORIZONS 2 - (74.05 DEG)

SES-MOD-20080611-00747 E E960399 GCI COMMUNICATION CORP.

Application for Modification

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

"MOD" to change emission designator and related services and to increase EIRP and EIRP density and change some technical data.

SITE ID: 1

LOCATION: N. SLOPE BOROUGH, KAKTOVIK, AK

70 ° 7 ' 36.00 " N LAT.

143 ° 36 ' 55.60 " W LONG.

ANTENNA ID: 1 3.6 meters SCIENTIFIC ATLANTA 8136

5925.0000 - 6425.0000 MHz 6K72G7W- 45.15 dBW PHASE MODULATED VOICE, VIDEO AND DATA SERVICES

5925.0000 - 6425.0000 MHz 36M0G7W 68.61 dBW PHASE MODULATED VOICE, VIDEO AND DATA SERVICES

5925.0000 - 6425.0000 MHz	6K72D7W-	45.15 dBW	AMPLITUDE AND ANGLE MODULATED VOICE, VIDEO AND DATA SERVICES
5925.0000 - 6425.0000 MHz	36M0D7W	68.61 dBW	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
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

Points of Communication:

1 - ALSAT - (ALSAT)

SES-MOD-20080611-00749 E E960426 GCI COMMUNICATION CORP.

Application for Modification

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

"MOD" to add new emission designator and related service and to increase EIRP and EIRP density.

SITE ID: 1

LOCATION: ALEUTIANS EAST, SAND POINT, AK

55 ° 20 ' 37.00 " N LAT.

160 ° 28 ' 56.00 " W LONG.

ANTENNA ID: 1 3.6 meters VIASAT 8136

5925.0000 - 6425.0000 MHz	6K72G7D-	45.90 dBW	
3700.0000 - 4200.0000 MHz	6K72G7D-		
3700.0000 - 4200.0000 MHz	36M0G7D		
5925.0000 - 6425.0000 MHz	36M0G7D	61.60 dBW	
5925.0000 - 6425.0000 MHz	6K72D7W-	45.90 dBW	PHASE MODULATED VOICIE, VIDEO, AND DATA SERVICES
5925.0000 - 6425.0000 MHz	36M0D7W	68.60 dBW	PHASE MODULATED VOICIE, VIDEO, AND DATA SERVICES

5925.0000 - 6425.0000 MHz	36M0G7W	68.60 dBW	PHASE AND AMPLITUDE MODULATED VOICE, VIDEO, AND DATA SERVICES
5925.0000 - 6425.0000 MHz	6K72G7W-	45.90 dBW	PHASE AND AMPLITUDE MODULATED VOICE, VIDEO, AND DATA SERVICES
3700.0000 - 4200.0000 MHz	6K72D7W-		PHASE MODULATED VOCIE, VIDEO, AND DATA SERVICES
3700.0000 - 4200.0000 MHz	36M0D7W		PHASE MODULATED VOCIE, VIDEO, AND DATA SERVICES
3700.0000 - 4200.0000 MHz	36M0G7W		PHASE AND AMPLITUDE MODULATED VOICE, VIDEO, AND DATA SERVICES
3700.0000 - 4200.0000 MHz	6K72G7W-		PHASE AND AMPLITUDE MODULATED VOICE, VIDEO, AND DATA SERVICES

Points of Communication:

1 - ALSAT - (ALSAT)

SES-MOD-20080611-00752 E E960424 GCI COMMUNICATION CORP.

Application for Modification

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

"MOD" to add new emission designator and related service and to increase EIRP and EIRP density.

SITE ID: 1

LOCATION: ALEUTIANS EAST, KING COVE, AK

55 ° 3 ' 39.00 " N LAT.

162 ° 18 ' 53.00 " W LONG.

ANTENNA ID: 1 3.6 meters VISAT 8136

5925.0000 - 6425.0000 MHz	6K72G7D-	45.90 dBW	
5925.0000 - 6425.0000 MHz	36M0G7D	61.60 dBW	
3700.0000 - 4200.0000 MHz	6K72G7D-		
3700.0000 - 4200.0000 MHz	36M0G7D		
5925.0000 - 6425.0000 MHz	6K72D7W-	45.90 dBW	PHASE MODULATED VOCIE, VIDEO, AND DATA SERVICES
5925.0000 - 6425.0000 MHz	36M0D7W	68.60 dBW	PHASE MODULATED VOCIE, VIDEO, AND DATA SERVICES

5925.0000 - 6425.0000 MHz	36M0G7W	68.60 dBW	PHASE AND AMPLITUDE MODULATED VOICE, VIDEO, AND DATA SERVICES
5925.0000 - 6425.0000 MHz	6K72G7W-	45.90 dBW	PHASE AND AMPLITUDE MODULATED VOICE, VIDEO, AND DATA SERVICES
3700.0000 - 4200.0000 MHz	6K72D7W-		PHASE MODULATED VOICIE, VIDEO, AND DATA SERVICES
3700.0000 - 4200.0000 MHz	36M0D7W		PHASE MODULATED VOICIE, VIDEO, AND DATA SERVICES
3700.0000 - 4200.0000 MHz	36M0G7W		PHASE AND AMPLITUDE MODULATED VOICE, VIDEO, AND DATA SERVICES
3700.0000 - 4200.0000 MHz	6K72G7W-		PHASE AND AMPLITUDE MODULATED VOICE, VIDEO, AND DATA SERVICES

Points of Communication:

1 - ALSAT - (ALSAT)

SES-MOD-20080611-00753 E E960400 GCI COMMUNICATION CORP.

Application for Modification

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

"MOD" to change emission designators and related service, increased EIRP and EIRP density, and some technical data on existing earth station license.

SITE ID: 1

LOCATION: NUIQSUT, AK

70 ° 12 ' 48.84 " N LAT.

151 ° 0 ' 4.33 " W LONG.

ANTENNA ID: 1 3.6 meters SCIENTIFIC ATLANTA 8136

5925.0000 - 6425.0000 MHz	6K72G7W-	45.15 dBW	PHASE MODULATED VOICE, VIDEO AND DATA SERVICES
5925.0000 - 6425.0000 MHz	36M0G7W	68.61 dBW	PHASE MODULATED VOICE, VIDEO AND DATA SERVICES
5925.0000 - 6425.0000 MHz	6K72D7W-	45.15 dBW	AMPLITUDE AND ANGLE MODULATED VOICE, VIDEO AND DATA SERVICES
5925.0000 - 6425.0000 MHz	36M0D7W	68.61 dBW	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
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

Points of Communication:

1 - ALSAT - (ALSAT)

SES-MOD-20080611-00754 E E960398 GCI COMMUNICATION CORP.

Application for Modification

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

"MOD" to change emission designators and related service, increased EIRP and EIRP density, and some technical data on existing earth station license.

SITE ID: 1

LOCATION: N. SLOPE BOROUGH, ATQASUK, AK

70 ° 28 ' 45.30 " N LAT.

157 ° 24 ' 54.40 " W LONG.

ANTENNA ID: 1	3.6 meters	SCIENTIFIC ATLANTA	8136
5925.0000 - 6425.0000 MHz	6K72G7W-	45.15 dBW	PHASE MODULATED VOICE, VIDEO AND DATA SERVICES
5925.0000 - 6425.0000 MHz	36M0G7W	68.61 dBW	PHASE MODULATED VOICE, VIDEO AND DATA SERVICES
5925.0000 - 6425.0000 MHz	6K72D7W-	45.15 dBW	AMPLITUDE AND ANGLE MODULATED VOICE, VIDEO AND DATA SERVICES
5925.0000 - 6425.0000 MHz	36M0D7W	68.61 dBW	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
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

Points of Communication:

1 - ALSAT - (ALSAT)

SES-MOD-20080616-00786 E E020237 WGAL HEARST-ARGYLE TELEVISION INC

Application for Modification

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

"MOD" to correct coordinates, satellite arc technical data, increase EIRP and EIRP density, add emissions to include digital video, audio and data.

SITE ID: 1

LOCATION: 1300 COLUMBIA AVE. (WGAL), LANCASTER, LANCASTER, PA

40 ° 2 ' 12.40 " N LAT.

76 ° 20 ' 18.80 " W LONG.

ANTENNA ID: 1	3.8 meters	PRODELIN	1383
14000.0000 - 14500.0000 MHz	1M00G7W	63.17 dBW	DIGITAL MCPC QPSK CARRIER USED FOR VIDEO, AUDIO, AND DATA
14000.0000 - 14500.0000 MHz	8M00G7W	69.53 dBW	DIGITAL MCPC QPSK CARRIER USED FOR VIDEO, AUDIO, AND DATA
14000.0000 - 14500.0000 MHz	5M25G7W	69.53 dBW	DIGITAL MCPC QPSK CARRIER USED FOR VIDEO, AUDIO, AND DATA
14000.0000 - 14500.0000 MHz	2M70G7W	67.49 dBW	DIGITAL MCPC QPSK CARRIER USED FOR VIDEO, AUDIO, AND DATA
11700.0000 - 12200.0000 MHz	8M00G7W		DIGITAL MCPC QPSK CARRIER USED FOR VIDEO, AUDIO, AND DATA
11700.0000 - 12200.0000 MHz	5M25G7W		DIGITAL MCPC QPSK CARRIER USED FOR VIDEO, AUDIO, AND DATA
11700.0000 - 12200.0000 MHz	2M70G7W		DIGITAL MCPC QPSK CARRIER USED FOR VIDEO, AUDIO, AND DATA
11700.0000 - 12200.0000 MHz	1M00G7W		DIGITAL MCPC QPSK CARRIER USED FOR VIDEO, AUDIO, AND DATA

Points of Communication:

1 - ALSAT - (ALSAT)

SES-REG-20080620-00831 E E080146 Smithville Telecom LLC

Registration

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1

LOCATION: 7700 W. SR 46, MONROE, ELLETTSVILLE, IN
39 ° 15 ' 10.20 " N LAT.

86 ° 38 ' 19.70 " W LONG.

ANTENNA ID: A1 4.5 meters PATRIOT ANT. SYSTEMS 4.5M

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)

SES-T/C-20080613-00775 E E080092 Oklahoma News Network

Application for Consent to Transfer of Control

Current Licensee: Oklahoma News Network

FROM: SHAREHOLDERS OF CLEAR CHANNEL COMMUNICATIONS, INC.

TO: Stockholders of BT Triple Crown Merger Co., Inc.

No. of Station(s) listed: 1

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