



PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
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Report No. SES-00985

Wednesday November 28, 2007

SATELLITE COMMUNICATIONS SERVICES INFORMATION

RE: ACTIONS TAKEN

The Commission, by its International Bureau, took the following actions pursuant to delegated authority. The effective dates of the actions are the dates specified.

SES-ASG-20070222-00269 E E030013 CBS STATIONS GROUP OF TEXAS L.P.
Application for Consent to Assignment
Grant of Authority Date Effective: 11/23/2007

Current Licensee: CBS STATIONS GROUP OF TEXAS L.P.

FROM: CBS STATIONS GROUP OF TEXAS, L.P.

TO: Austin TV Licensee Corp.

No. of Station(s) listed: 1

SES-ASG-20070222-00270 E E9462 KUTV Holdings, Inc.
Application for Consent to Assignment
Grant of Authority Date Effective: 11/23/2007

Current Licensee: KUTV Holdings, Inc.

FROM: KUTV HOLDINGS, INC.

TO: SLC TV Licensee Corp.

No. of Station(s) listed: 1

SES-ASG-20070222-00271 E E890437 CBS Broadcasting Inc.
Application for Consent to Assignment
Grant of Authority Date Effective: 11/23/2007

Current Licensee: CBS Broadcasting Inc.

FROM: CBS BROADCASTING, INC.

TO: Austin TV Licensee Corp.

No. of Station(s) listed: 1

SES-LIC-20070216-00237 E E070030 CapRock Communications, Inc.
Application for Authority 04/25/2007 - 04/25/2022
Grant of Authority Date Effective: 04/25/2007

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

"Correction" to change site address from Atwater 574 to Green Canyon 613, per applicant's request on November 28, 2007.

SITE ID: Green Canyon 613
LOCATION: Green Canyon 613, Gulf of Mexico, LA
27 ° 22 ' 12.30 " N LAT. 89 ° 55 ' 26.50 " W LONG.

ANTENNA ID:	Seatel9797	2.4 meters	Seatel	9797
	5925.0000 - 6425.0000 MHz	760KG7W	53.35 dBW	Digital
	3700.0000 - 4200.0000 MHz	760KG7W	0.00 dBW	Digital

Points of Communication:

Green Canyon 613 - INTELSAT AOR - (325.5 E.L.)

Green Canyon 613 - SATMEX-5 - (116.8 W.L.)

SES-LIC-20071018-01432	E E070243	NETWORK DIRECT, INC.	11/26/2007 - 11/26/2022
Application for Authority			Date Effective:
Grant of Authority			11/26/2007

Class of Station: Fixed Earth Stations

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

SITE ID: 1
LOCATION: 2209 SOUTH MAIN STREET (LOCATION 2), BUREAU, PRINCETON, IL
41 ° 21 ' 8.10 " N LAT. 89 ° 28 ' 5.10 " W LONG.

ANTENNA ID:	1	2.4 meters	CHANNEL MASTER	6124TX
	14000.0000 - 14500.0000 MHz	179KG7D	50.70 dBW	QPSK MODULATION, DATA AT 128KB/S SYMBOL RATE
	14000.0000 - 14500.0000 MHz	269KG7D	52.20 dBW	QPSK MODULATION, DATA AT 128KB/S SYMBOL RATE
	14000.0000 - 14500.0000 MHz	358KG7D	52.20 dBW	QPSK MODULATION, DATA AT 128KB/S SYMBOL RATE
	11700.0000 - 12200.0000 MHz	358KG7D		QPSK MODULATION, DATA AT 128KB/S SYMBOL RATE
	11700.0000 - 12200.0000 MHz	269KG7D		QPSK MODULATION, DATA AT 128KB/S SYMBOL RATE
	11700.0000 - 12200.0000 MHz	179KG7D		QPSK MODULATION, DATA AT 128KB/S SYMBOL RATE

Points of Communication:

1 - ALSAT - (ALSAT)

Southwestern Energy Company

11/27/2007 - 11/27/2022

Date Effective: 11/27/2007

Class of Station: VSAT Network

Nature of Service: Fixed Satellite Service

SITE ID: 2

LOCATION: VSAT 1.2 METER, CONUS, 30 UNITS

ANTENNA ID: Remote 1 1.2 meters TracStar MVS1200

14000.0000 - 14500.0000 MHz	873KG7D	47.90 dBW	DIGITAL DATA
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11700.0000 - 12200.0000 MHz	873KG7D	DIGITAL DATA
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SITE ID: 1

LOCATION: 23 Nabco Drive, Faulkner, Conway, AR

35 ° 4 ' 5.90 " N LAT.

92 ° 25 ' 8.90 " W LONG.

ANTENNA ID:	Hub	3.8 meters	Prodelin Corp.	1383
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14000.0000 - 14500.0000 MHz	833KG7D	48.20 dBW	DIGITAL DATA
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11700.0000 - 12200.0000 MHz	833KG7D	DIGITAL DATA
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Points of Communication:

1 - ALSAT - (ALSAT)

2 - ALSAT - (ALSAT)

Mobile Satellite Ventures Subsidiary LLC

11/23/2001 - 11/30/2009

Date Effective: 11/26/2007

Class of Station: Other

Nature of Service: Mobile Satellite Service, Other

SITE ID: 1

LOCATION: 100,000 Full-duplex METs & "EMS" half-duplex data METs, VARIOUS

ANTENNA ID:	A2	0 meters	WESTINGHOUSE / WEC Contour Dome	CD-JL01003, D-1000
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1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
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1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
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1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1525.0000 - 1559.0000 MHz	5K00G7W		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID: A3	0.92 meters	WESTINGHOUSE / WEC Fixed Site (0.92 m)	CD-JL01083, F-1000
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1525.0000 - 1559.0000 MHz	5K00G7W		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID: A4	0.76 meters	WESTINGHOUSE / WEC Fixed Site (0.76 m)	CD-JL01083, F-1000
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)

1525.0000 - 1559.0000 MHz		5K00G7W		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID:	A5	0 meters	WESTINGHOUSE / WEC Maritime Contour Dome	CD-JL01003-G02
1626.5000 - 1660.5000 MHz		5K00G7W	16.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1626.5000 - 1660.5000 MHz		5K00G7W	16.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1626.5000 - 1660.5000 MHz		5K00G7W	16.50 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1525.0000 - 1559.0000 MHz		5K00G7W		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1525.0000 - 1559.0000 MHz		5K00G7W		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
ANTENNA ID:	D3	0 meters	NARROWBAND / Narrowband Mobile	MDT 1000
1626.5000 - 1660.5000 MHz		5K00G7D	16.00 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-DT-data)
1626.5000 - 1660.5000 MHz		5K00G7D	16.00 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-DRr-data or MT-DRd-data)
1525.0000 - 1559.0000 MHz		5K00G7D		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (DH-D-data)
ANTENNA ID:	D4	0 meters	EATON/ Eaton Mobile	SCM
1626.5000 - 1660.5000 MHz		5K00G7D	16.00 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-DT-data)
1626.5000 - 1660.5000 MHz		5K00G7D	16.00 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-DRr-data or MT-DRd-data)

1525.0000 - 1559.0000 MHz		5K00G7D		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (DH-D-data)
ANTENNA ID:	A1	0 meters	WESTINGHOUSE / WEC Mast	CD-JL01080, P-1000
1626.5000 - 1660.5000 MHz		5K00G7W 12.50 dBW		TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1626.5000 - 1660.5000 MHz		5K00G7W 12.50 dBW		Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1626.5000 - 1660.5000 MHz		5K00G7W 12.50 dBW		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1525.0000 - 1559.0000 MHz		5K00G7W		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1525.0000 - 1559.0000 MHz		5K00G7W		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID:	A6	1.2 meters	WESTINGHOUSE / WEC Mult. Fixed Site	F-1000MC
1626.5000 - 1660.5000 MHz		5K00G7W 16.50 dBW		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1626.5000 - 1660.5000 MHz		5K00G7W 16.50 dBW		TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1626.5000 - 1660.5000 MHz		5K00G7W 16.50 dBW		Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1525.0000 - 1559.0000 MHz		5K00G7W		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1525.0000 - 1559.0000 MHz		5K00G7W		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID:	A7	0.46 meters	WESTINGHOUSE / KVH SC Maritime	M-1015, D-100HF

	1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
	1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
	1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
	1525.0000 - 1559.0000 MHz	5K00G7W		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
	1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
ANTENNA ID: A8	0 meters	MITSUBISHI / MELCO Dome		AU200A, ST-111D
	1626.5000 - 1660.5000 MHz	5K00G7W	15.00 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
	1626.5000 - 1660.5000 MHz	5K00G7W	15.00 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
	1626.5000 - 1660.5000 MHz	5K00G7W	15.00 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
	1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
	1525.0000 - 1559.0000 MHz	5K00G7W		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID: A9	0.6 meters	MITSUBISHI / MELCO Fixed Site		AU500A, ST-121
	1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
	1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)

	1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
	1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
	1525.0000 - 1559.0000 MHz	5K00G7W		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID: A10	0.35 meters	MITSUBISHI / MELCO Briefcase		ST151
	1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
	1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
	1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
	1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
	1525.0000 - 1559.0000 MHz	5K00G7W		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID: A11	0.25 meters	MITSUBISHI / MELCO Omniquest		ST251
	1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
	1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
	1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
	1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)

1525.0000 - 1559.0000 MHz		5K00G7W		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID:	A19	0 meters	WEC D-1000MH MARITIME DOME	CDJL01003-G02
1626.5000 - 1660.5000 MHz		5K00G7W	16.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1626.5000 - 1660.5000 MHz		5K00G7W	16.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1626.5000 - 1660.5000 MHz		5K00G7W	16.50 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1525.0000 - 1559.0000 MHz		5K00G7W		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1525.0000 - 1559.0000 MHz		5K00G7W		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID:	A20	0 meters	MITSUBISHI / MELCO DOME	AU201A, ST-211D
1626.5000 - 1660.5000 MHz		5K00G7W	15.00 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1626.5000 - 1660.5000 MHz		5K00G7W	15.00 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1626.5000 - 1559.0000 MHz		5K00G7W	15.00 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1525.0000 - 1559.0000 MHz		5K00G7W		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1525.0000 - 1559.0000 MHz		5K00G7W		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID:	A21	0.6 meters	MITSUBISHI / MELCO Fixed	AU601A,ST-221
1626.5000 - 1660.5000 MHz		5K00G7W	16.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)

	1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
	1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
	1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
	1525.0000 - 1559.0000 MHz	5K00G7W		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID:	A22	0.3 meters	KVH TRACPHONE	AU900A, ST131
	1626.5000 - 1660.5000 MHz	5K00G7W	11.00 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
	1626.5000 - 1660.5000 MHz	5K00G7W	11.00 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
	1626.5000 - 1660.5000 MHz	5K00G7W	11.00 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
	1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
	1525.0000 - 1559.0000 MHz	5K00G7W		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID:	A23	0 meters	MITSUBISHI / MELCO MAST	AU110A,ST111
	1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
	1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
	1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps

1525.0000 - 1559.0000 MHz	5K00G7W			TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1525.0000 - 1559.0000 MHz	5K00G7W			FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID: A12	0 meters	CAL / Calquest		CQ100
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1525.0000 - 1559.0000 MHz	5K00G7W			TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1525.0000 - 1559.0000 MHz	5K00G7W			FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID: A13	0 meters	MITSUBISHI / MELCO Transportation Dome		AU400A
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1525.0000 - 1559.0000 MHz	5K00G7W			TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1525.0000 - 1559.0000 MHz	5K00G7W			FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps

ANTENNA ID:	D1	0 meters	WESTINGHOUSE / WEC Contour Dome	CD-JL01003
	1626.5000 - 1660.5000 MHz	5K00G7D	16.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-DT-data)
	1626.5000 - 1660.5000 MHz	5K00G7D	16.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-DRr-data or MT-DRd-data)
	1525.0000 - 1559.0000 MHz	5K00G7D		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (DH-D-data)
ANTENNA ID:	D2	0.415 meters	NARROWBAND / Narrowband Fixed Site	RST 2000
	1626.5000 - 1660.5000 MHz	5K00G7D	13.80 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-DT-data)
	1626.5000 - 1660.5000 MHz	5K00G7D	13.80 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-DRr-data or MT-DRd-data)
	1525.0000 - 1559.0000 MHz	5K00G7D		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (DH-D-data)
ANTENNA ID:	D5		EMS / Packet Data / half duplex	PDT-100
	1626.5000 - 1660.5000 MHz	5K00G7D	11.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
	1626.5000 - 1660.5000 MHz	5K00G7D	11.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
	1525.0000 - 1559.0000 MHz	5K00G7D		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
	1525.0000 - 1559.0000 MHz	5K00G7D		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID:	A14	0.46 meters	MITSUBISHI / MELCO Omniquest Fixed	OQFAU, ST251

	1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
	1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
	1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
	1525.0000 - 1559.0000 MHz	5K00G7W	0.00 dBW	TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
	1525.0000 - 1559.0000 MHz	5K00G7W	0.00 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID:	A15	0.85 meters	mitsubishi / MELCO Fixed	AU601B,ST221M
	1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
	1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
	1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
	1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
	1525.0000 - 1559.0000 MHz	5K00G7W		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID:	A16	0.46 meters	EMS/GETS	0955-A-0100
	1626.5000 - 1660.5000 MHz	5K00G7W	17.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
	1626.5000 - 1660.5000 MHz	5K00G7W	17.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)

	1626.5000 - 1660.5000 MHz	5K00G7W	17.50 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
	1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
	1525.0000 - 1559.0000 MHz	5K00G7W		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID: A17	0.46 meters	WESTINGHOUSE/WEC M-1075 MARITIME	M-1075, D-100HF	
	1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
	1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
	1626.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
	1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
	1525.0000 - 1559.0000 MHz	5K00G7W		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID: A18	0 meters	WESTINGHOUSE/WEC D DOME	CD-JL01003, .D-1000H	
	1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
	1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
	1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
	1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)

1525.0000 - 1559.0000 MHz		5K00G7W		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID:	A24	0.274 meters	HUGHES NETWORK SYSTEMS	MSAT-G2
1626.5000 - 1660.5000 MHz		5K00G7W	16.00 dBW	FDMA communications channel (voice or data)
1525.0000 - 1559.0000 MHz		5K00G7W		FDMA communications channel (voice or data)
Points of Communication:				
1 - AMC-1 - (101.0 W.L.)				
1 - MSAT-1 - (106.5 W.L.)				

SES-MOD-20071015-01419		E E070095	MOBILE SATELLITE COMMUNICATIONS, INC. D/B/A PITTSBURGH INTERNATIONAL TELEPORT	
Application for Modification			07/11/2007 - 07/11/2022	
Grant of Authority			Date Effective:	11/27/2007
Class of Station:	Fixed Earth Stations			
Nature of Service:	Fixed Satellite Service			
SITE ID:	1			
LOCATION:	201 Browntown Road, Allegheny, New Kensington, PA			
	40 ° 32 ' 3.00 " N LAT.		79 ° 45 ' 17.00 " W LONG.	
ANTENNA ID:	6.1m/2	6.1 meters	Vertex	6.1 KPK
14000.0000 - 14500.0000 MHz		178KG7D	58.48 dBW	DATA
14000.0000 - 14500.0000 MHz		1M00G7D	65.97 dBW	DATA
14000.0000 - 14500.0000 MHz		27M0G7D	80.29 dBW	DATA
14000.0000 - 14500.0000 MHz		2M00G7D	68.98 dBW	DATA
14000.0000 - 14500.0000 MHz		2M86G7D	70.54 dBW	DATA
14000.0000 - 14500.0000 MHz		358KG7D	61.50 dBW	DATA
14000.0000 - 14500.0000 MHz		4K00G7D	42.00 dBW	DATA
14000.0000 - 14500.0000 MHz		538KG7D	63.28 dBW	DATA
14000.0000 - 14500.0000 MHz		717KG7D	64.53 dBW	DATA
14000.0000 - 14500.0000 MHz		90K0G7D	55.52 dBW	DATA
14000.0000 - 14500.0000 MHz		9M00G7D	75.52 dBW	DATA

14000.0000 - 14500.0000 MHz	36M0F3F	83.50 dBW	ANALOG VIDEO
14000.0000 - 14500.0000 MHz	36M0G7D	81.54 dBW	DIGITAL VIDEO
14000.0000 - 14500.0000 MHz	4M80G7D	72.79 dBW	DIGITAL VIDEO
11700.0000 - 12200.0000 MHz	178KG7D		DATA
11700.0000 - 12200.0000 MHz	1M00G7D		DATA
11700.0000 - 12200.0000 MHz	27M0G7D		DATA
11700.0000 - 12200.0000 MHz	2M00G7D		DATA
11700.0000 - 12200.0000 MHz	2M86G7D		DATA
11700.0000 - 12200.0000 MHz	358KG7D		DATA
11700.0000 - 12200.0000 MHz	4K00G7D		DATA
11700.0000 - 12200.0000 MHz	538KG7D		DATA
11700.0000 - 12200.0000 MHz	717KG7D		DATA
11700.0000 - 12200.0000 MHz	90K0G7D		DATA
11700.0000 - 12200.0000 MHz	9M00G7D		DATA
11700.0000 - 12200.0000 MHz	36M0F3F		ANALOG VIDEO
11700.0000 - 12200.0000 MHz	36M0G7D		DIGITAL VIDEO
11700.0000 - 12200.0000 MHz	4M80G7D		DIGITAL VIDEO
ANTENNA ID: 6.1m/1	6.1 meters	Vertex	6.1 KPK
14000.0000 - 14500.0000 MHz	36M0F3F	83.50 dBW	ANALOG VIDEO
14000.0000 - 14500.0000 MHz	4K00G7D	42.00 dBW	DATA
14000.0000 - 14500.0000 MHz	90K0G7D	55.52 dBW	DATA
14000.0000 - 14500.0000 MHz	178KG7D	58.48 dBW	DATA
14000.0000 - 14500.0000 MHz	358KG7D	61.50 dBW	DATA
14000.0000 - 14500.0000 MHz	538KG7D	63.28 dBW	DATA
14000.0000 - 14500.0000 MHz	717KG7D	64.53 dBW	DATA
14000.0000 - 14500.0000 MHz	1M00G7D	65.97 dBW	DATA

14000.0000 - 14500.0000 MHz	2M00G7D	68.98 dBW	DATA
14000.0000 - 14500.0000 MHz	2M86G7D	70.54 dBW	DATA
14000.0000 - 14500.0000 MHz	4M80G7F	72.79 dBW	DIGITAL VIDEO
14000.0000 - 14500.0000 MHz	9M00G7D	75.52 dBW	DATA
14000.0000 - 14500.0000 MHz	27M0G7D	80.29 dBW	DATA
14000.0000 - 14500.0000 MHz	36M0G7D	81.54 dBW	DIGITAL VIDEO
11700.0000 - 12200.0000 MHz	36M0F3F	0.00 dBW	ANALOG VIDEO
11700.0000 - 12200.0000 MHz	4K00G7D	0.00 dBW	DATA
11700.0000 - 12200.0000 MHz	90K0G7D	0.00 dBW	DATA
11700.0000 - 12200.0000 MHz	178KG7D	0.00 dBW	DATA
11700.0000 - 12200.0000 MHz	358KG7D	0.00 dBW	DATA
11700.0000 - 12200.0000 MHz	538KG7D	0.00 dBW	DATA
11700.0000 - 12200.0000 MHz	717KG7D	0.00 dBW	DATA
11700.0000 - 12200.0000 MHz	1M00G7D	0.00 dBW	DATA
11700.0000 - 12200.0000 MHz	2M00G7D	0.00 dBW	DATA
11700.0000 - 12200.0000 MHz	2M86G7D	0.00 dBW	DATA
11700.0000 - 12200.0000 MHz	4M80G7F	0.00 dBW	DIGITAL VIDEO
11700.0000 - 12200.0000 MHz	9M00G7D	0.00 dBW	DATA
11700.0000 - 12200.0000 MHz	27M0G7D	0.00 dBW	DATA
11700.0000 - 12200.0000 MHz	36M0G7D	0.00 dBW	DIGITAL VIDEO
ANTENNA ID: SA 7m/1	7 meters	Scientific Atlanta	8010
12200.0000 - 11700.0000 MHz	178KG7D		DATA
12200.0000 - 11700.0000 MHz	1M00G7D		DATA
12200.0000 - 11700.0000 MHz	27M0G7D		DATA
12200.0000 - 11700.0000 MHz	2M00G7D		DATA
12200.0000 - 11700.0000 MHz	2M86G7D		DATA

12200.0000 - 11700.0000 MHz	358KG7D		DATA
12200.0000 - 11700.0000 MHz	4K00G7D		DATA
12200.0000 - 11700.0000 MHz	538KG7D		DATA
12200.0000 - 11700.0000 MHz	717KG7D		DATA
12200.0000 - 11700.0000 MHz	90K0G7D		DATA
12200.0000 - 11700.0000 MHz	9M00G7D		DATA
14000.0000 - 14500.0000 MHz	178KG7D	59.58 dBW	DATA
14000.0000 - 14500.0000 MHz	1M00G7D	67.07 dBW	DATA
14000.0000 - 14500.0000 MHz	27M0G7D	81.39 dBW	DATA
14000.0000 - 14500.0000 MHz	2M00G7D	70.08 dBW	DATA
14000.0000 - 14500.0000 MHz	2M86G7D	71.64 dBW	DATA
14000.0000 - 14500.0000 MHz	358KG7D	62.60 dBW	DATA
14000.0000 - 14500.0000 MHz	4K00G7D	43.10 dBW	DATA
14000.0000 - 14500.0000 MHz	538KG7D	64.38 dBW	DATA
14000.0000 - 14500.0000 MHz	717KG7D	65.63 dBW	DATA
14000.0000 - 14500.0000 MHz	90K0G7D	56.62 dBW	DATA
14000.0000 - 14500.0000 MHz	9M00G7D	76.62 dBW	DATA
12200.0000 - 11700.0000 MHz	36M0F3F		ANALOG VIDEO
14000.0000 - 14500.0000 MHz	36M0F3F	84.60 dBW	ANALOG VIDEO
12200.0000 - 11700.0000 MHz	36M0G7D		DIGITAL VIDEO
12200.0000 - 11700.0000 MHz	4M80G7F		DIGITAL VIDEO
14000.0000 - 14500.0000 MHz	36M0G7D	82.64 dBW	DIGITAL VIDEO
14000.0000 - 14500.0000 MHz	4M80G7F	73.89 dBW	DIGITAL VIDEO

Points of Communication:

1 - ALSAT - (ALSAT)

1 - AMAZONAS 1 - (61 W.L.)

1 - ANIK F1 - (107.3 W.L.)

1 - ANIK F1R - (107.3 W.L.)

1 - ANIK F2 - (111.1 W.L.)

1 - SATMEX 6 - (113 W.L.)

1 - SATMEX-5 - (116.8 W.L.)

SES-RWL-20071114-01579 E E880081 CBS Communications Services Inc.

Renewal

12/24/2007 - 12/24/2022

Grant of Authority

Date Effective: 11/20/2007

Class of Station: Temporary Fixed Earth Station

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

SITE ID: 1

LOCATION: VARIOUS

ANTENNA ID: 1 1.5 meters VERTEX 1.5 SMK

14000.0000 - 14500.0000 MHz 36M0G7W 64.70 dBW DIGITAL TV

11700.0000 - 12200.0000 MHz 36M0G7W DIGITAL TV

Points of Communication:

1 - ALSAT - (ALSAT)

1 - PAS-1R - (45.0 W.L.)

1 - PAS-3R - (43.0 W.L.)

1 - PAS-4 - (191.0 W.L.)

1 - TELSTAR 11 - (37.5 W.L.)

SES-RWL-20071114-01580 E E880079 CBS Broadcasting Inc.

Renewal

12/24/2007 - 12/24/2022

Grant of Authority

Date Effective: 11/20/2007

Class of Station: Temporary Fixed Earth Station

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

SITE ID: 1

LOCATION: VARIOUS

ANTENNA ID: 1 1.8 meters VERTEX CORP. MODEL 1.8M S-1

14000.0000 - 14500.0000 MHz 30M0F9W 69.40 dBW ANALOG TV

14000.0000 - 14500.0000 MHz 180KF3E 49.00 dBW SCPC AUDIO

14000.0000 - 14500.0000 MHz	36M0F3F	68.10 dBW	ANALOG TV
14000.0000 - 14500.0000 MHz	36M0G7W	62.10 dBW	DIGTL TV

Points of Communication:

1 - ALSAT - (ALSAT)

1 - PASAOR -

1 - PASPOR -

1 - TELSTAR 11 - (37.5 W.L.)

SES-RWL-20071121-01607	E	E980003	Gray Television Licensee, Inc.	11/28/2007 - 11/28/2022
Renewal				Date Effective: 11/27/2007
Grant of Authority				

Class of Station: Temporary Fixed Earth Station

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1

LOCATION: 6516 PAPERMILL DRIVE, KNOXVILLE, TN

ANTENNA ID: 1 2.4 meters ANDREW CORP. ESA-24SNG-LTE(25)

14000.0000 - 14500.0000 MHz 36M0F3F 76.40 dBW

14000.0000 - 14500.0000 MHz 36M0G7W 71.60 dBW

14000.0000 - 14500.0000 MHz 26K0F3E 38.70 dBW

11700.0000 - 12200.0000 MHz

Points of Communication:

1 - ALSAT - (ALSAT)

SES-STA-20071102-01512	E		Row 44 Inc.	
Special Temporary Authority				Date Effective: 11/21/2007
Withdrawn				

Class of Station:

Points of Communication:

SES-STA-20071116-01593	E	E070259	NBC TELEMUNDO LICENSE CO.	
Special Temporary Authority				Date Effective: 11/27/2007
Grant of Authority				

Class of Station:

Special Temporary Authority is GRANTED for a period of 60 days beginning November 27, 2007 and ending January 25, 2008.

Points of Communication:

SES-STA-20071120-01599 E KL92 PanAmSat Licensee Corp.

Special Temporary Authority

Grant of Authority

Date Effective: 11/27/2007

Class of Station:

Special temporary authority is GRANTED with condition for a period of 30 days beginning December 18, 2007 and ending January 16, 2008.

Points of Communication:

SES-STA-20071120-01600 E E040125 Intelsat North America LLC

Special Temporary Authority

Grant of Authority

Date Effective: 11/27/2007

Class of Station:

Special temporary authority is GRANTED with condition for a period of 30 days beginning December 18, 2007 and ending January 16, 2008.

Points of Communication:

SES-STA-20071120-01601 E KA275 Intelsat North America LLC

Special Temporary Authority

Grant of Authority

Date Effective: 11/27/2007

Class of Station:

Special temporary authority is GRANTED with condition for a period of 30 days beginning December 18, 2007 and ending January 16, 2008.

Points of Communication:

SES-STA-20071120-01602 E E000296 Intelsat North America LLC

Special Temporary Authority

Grant of Authority

Date Effective: 11/27/2007

Class of Station:

Special temporary authority is GRANTED with condition for a period of 30 days beginning December 18, 2007 and ending January 16, 2008.

Points of Communication:

SES-STA-20071120-01605 E E070119 PetroCom License Corporation

Special Temporary Authority

Grant of Authority

Date Effective: 11/26/2007

Class of Station:

Extension of special temporary authority is GRANTED for an additional 30 days beginning November 23, 2007 and ending December 22, 2007.

Points of Communication:

INFORMATIVE

SES-LIC-19980420-00463 E980207 TELESAT NETWORK SERVICES, INC.

Licensee has changed name only, per letter dated November 9, 2007.

SES-LIC-19980420-00464 E980208 TELESAT NETWORK SERVICES, INC.

Licensee has changed name only, per letter dated November 9, 2007.

SES-LIC-19980903-01220 E980384 CLEAR CHANNEL SATELLITE SERVICES

Licensee has changed FRN Number and name only on this earth station authorization per. request letter dated November 15, 2007.

SES-LIC-19990429-00710 E990183 TELESAT NETWORK SERVICES, INC.

Licensee has changed name only, per letter dated November 9, 2007.

SES-LIC-19990607-01093 E990292 TELESAT NETWORK SERVICES, INC.

Licensee has changed name only, per letter dated November 9, 2007.

SES-LIC-19990621-01043 E990278 TELESAT NETWORK SERVICES, INC.

Licensee has changed name only, per letter dated November 9, 2007.

SES-LIC-20050415-00461 E050109 CLEAR CHANNEL SATELLITE SERVICES

Licensee has changed FRN Number and name only on this earth station authorization per. request letter dated October 22, 2007.

SES-MFS-20060109-00020 E000128 TELESAT NETWORK SERVICES, INC.

Licensee has changed name only, per letter dated November 9, 2007.

SES-MFS-20070502-00542 E990541 TELESAT NETWORK SERVICES, INC.

Licensee has changed name only, per letter dated November 9, 2007.

SES-MOD-20000211-00210 E990277 TELESAT NETWORK SERVICES, INC.

Licensee has changed name only, per letter dated November 9, 2007.

SES-MOD-20040309-00349 KA399 TELESAT NETWORK SERVICES, INC.

Licensee has changed name only, per letter dated November 9, 2007.

SES-MOD-20040324-00505 E000127 TELESAT NETWORK SERVICES, INC.

Licensee has changed name only, per letter dated November 9, 2007.

SES-MOD-20040426-00587 E990082 TELESAT NETWORK SERVICES, INC.

Licensee has changed name only, per letter dated November 9, 2007.

SES-MOD-20040427-00605 E990081 TELESAT NETWORK SERVICES, INC.

Licensee has changed name only, per letter dated November 9, 2007.

SES-MOD-20050302-00263 E000189 TELESAT NETWORK SERVICES, INC.

Licensee has changed name only, per letter November 9, 2007.

SES-MOD-20060808-01336 E060085 TELESAT NETWORK SERVICES, INC.

Licensee has changed name only, per letter dated November 9, 2007.

SES-RWL-20030107-00016 KA355 TELESAT NETWORK SERVICES, INC.

Licensee has changed name only, per letter dated November 9, 2007.

SES-RWL-20031105-01549 KA360 TELESAT NETWORK SERVICES, INC.

Licensee has changed name only, per letter dated November 9, 2007.

SES-RWL-20051004-01363 E950407 TELESAT NETWORK SERVICES, INC.

Licensee has changed name only, per letter dated November 9, 2007.

SES-STA-20071109-01554 E030055 SkyWave Mobile Communications, Corp.

On November 21, 2007, the Satellite Division granted the request of SkyWave Mobile Communications, Corp. (SkyWave) to designate its earth station application that seeks special temporary authority to provide Mobile Satellite Services in the L-band with Inmarsat's 4F2 satellite, which is located at 52.75° W.L., as "permit-but-disclose" for purposes of the Commission's rules governing ex parte communications. See Motion to Designate Proceeding as "Permit-But-Disclose," filed by SkyWave Mobile Communications, Corp., on November 13, 2007. We find that designating this SkyWave earth station application as "permit-but-disclose" will facilitate resolution of the complex policy issues raised by the application. Thus, we designate the above-captioned earth station application as "permit-but-disclose," effective November 21, 2007. See 47 C.F.R. §§ 1.1200(a), 1.1206 and 1.1208 note 2. This action is without prejudice to any determination regarding the processing of the application.

SURRENDER

SES-MOD-20070912-01273 E000329 CLEAR CHANNEL SATELLITE SERVICES

Licensee has surrendered this recently granted modification and request that their call sign E000329 be rolled back to the previous file number SES-MOD-20060420-00696, per letter dated November 15, 2007.

SES-RWL-20020801-01217 E4774 CoxCom, Inc

Licensee has surrendered license per request, dated November 21, 2007.

SURRENDER

SES-RWL-20040720-01014

E940484

CoxCom, Inc

Licensee has surrendered license per request, dated November 21, 2007.

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