



PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
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Report No. SES-01175

Wednesday September 16, 2009

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-AMD-20090729-00937 E E040367 Finmeccanica - Societa per azioni
Amendment
Withdrawn Date Effective: 09/15/2009

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

Points of Communication:

SES-ASG-20090729-00938 E E090006 DRS Technical Services, Inc.
Application for Consent to Assignment
Withdrawn Date Effective: 09/15/2009

Current Licensee: DRS Technical Services, Inc.

FROM: DRS TECHNICAL SERVICES, INC.

TO: DRS C3 & Aviation Company

No. of Station(s) listed: 1

SES-ASG-20090807-00973 E E890253 Americom Government Services, Inc.
Application for Consent to Assignment
Grant of Authority Date Effective: 09/15/2009

Current Licensee: SES Americom, Inc.

FROM: SES AMERICOM, INC.

TO: Americom Government Services, Inc.

No. of Station(s) listed: 1

SES-ASG-20090807-00974 E E890383 Americom Government Services, Inc.
Application for Consent to Assignment
Grant of Authority Date Effective: 09/15/2009

Current Licensee: SES Americom, Inc.

FROM: SES AMERICOM, INC.

TO: Americom Government Services, Inc.

No. of Station(s) listed: 2

SES-LIC-20090803-00947 E E090133 NBC TELEMUNDO LICENSE CO.
Application for Authority 09/14/2009 - 09/14/2024
Grant of Authority Date Effective: 09/14/2009

Class of Station: Temporary Fixed Earth Station

Nature of Service: Fixed Satellite Service

SITE ID: 1
LOCATION: (TOWBOY-R), VARIOUS

ANTENNA ID:	TOWBOY-R	1.6 meters	AVL TECHNOLOGIES	SNG 1610K
	14000.0000 - 14500.0000 MHz		36M0G7W 68.41 dBW	PSK DIGITAL, VIDEO, AUDIO & DATA
	11700.0000 - 12200.0000 MHz		36M0G7W	PSK DIGITAL, VIDEO, AUDIO & DATA

Points of Communication:

1 - PERMITTED LIST - ()

SES-LIC-20090805-00966 E E090136 MEREDITH CORPORATION - KPHO
Application for Authority 09/14/2009 - 09/14/2024
Grant of Authority Date Effective: 09/14/2009

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1
LOCATION: 4016 N BLACK CANYON HWY (KPHO), MARICOPA, PHOENIX, AZ
33 ° 29 ' 36.50 " N LAT. 112 ° 6 ' 50.50 " W LONG.

ANTENNA ID:	1	1.5 meters	ADVENT	NEWSSWIFT 1.5M. SNG
	14000.0000 - 14500.0000 MHz		36M0G7W 67.50 dBW	ONE DIGITAL CARRIER FOR VIDEO/VOICE/DATA
	11700.0000 - 12200.0000 MHz		36M0G7W	NULL

Points of Communication:

1 - ALSAT - (ALSAT)

SES-LIC-20090807-00969 E E090137 Freedom Broadcasting of Michigan Licensee, L.L.C.
Application for Authority 09/14/2009 - 09/14/2024
Grant of Authority Date Effective: 09/14/2009

Class of Station: Temporary Fixed Earth Station

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1
LOCATION: 590 W. MAPLE STREET, KALAMAZOO, MI 49008, VARIOUS

ANTENNA ID: 1	1.8 meters	AVL TECHNOLOGIES	1.8M SNG
14000.0000 - 14500.0000 MHz	24M0G7F	59.10 dBW	DIGITAL COMPRESS TV
14000.0000 - 14500.0000 MHz	24M0F8F	67.14 dBW	ANALOG TV FM MODULATION HALF TRANS.
14000.0000 - 14500.0000 MHz	36M0F8F	70.14 dBW	ANALOG TV FM MODULATION HALF TRANS.

Points of Communication:

1 - ALSAT - (ALSAT)

SES-MOD-20090720-00887 E E7462 New England Sports Network
Application for Modification 11/21/2004 - 11/21/2019
Grant of Authority Date Effective: 09/09/2009

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1
LOCATION: 480 ARSENAL STREET, MIDDLESEX, WATERTOWN, MA
42 ° 21 ' 56.00 " N LAT. 71 ° 9 ' 39.00 " W LONG.

ANTENNA ID: 1	7.3 meters	ANDREW CORPORATION	ESA73-46
5925.0000 - 6425.0000 MHz	36M0G7W	76.84 dBW	DIGITAL TRAFFIC, VARRIOUS FEC, DATA RATES, MODULATION AND INFO.
3700.0000 - 4200.0000 MHz	36M0G7W		DIGITAL TRAFFIC, VARRIOUS FEC, DATA RATES, MODULATION AND INFO.
5925.0000 - 6425.0000 MHz	51K2G7W	48.40 dBW	DIGITAL TRAFFIC, VARRIOUS FEC, DATA RATES, MODULATION AND INFO.
3700.0000 - 4200.0000 MHz	51K2G7W		DIGITAL TRAFFIC, VARRIOUS FEC, DATA RATES, MODULATION AND INFO.

Points of Communication:

1 - ALSAT - (ALSAT)

SES-RWL-20090901-01109 E E980179 SkyTerra Subsidiary LLC
Renewal 11/30/2009 - 11/30/2024
Grant of Authority Date Effective: 09/14/2009

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
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: 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-RWL-20090903-01117 E E990346 INTERFACE COMMUNICATIONS CORP.
 Renewal 10/29/2009 - 10/29/2024
 Grant of Authority Date Effective: 09/14/2009

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	2.4 meters	VERTEX	2.4 DMK
14000.0000 - 14500.0000 MHz	36M0F8F	75.70 dBW	ANALOG VIDEO W/ASSOCIATED AUDIO SUBCARRIERS
14000.0000 - 14500.0000 MHz	24M0F8F	72.70 dBW	ANALOG VIDEO W/ASSOCIATED AUDIO SUBCARRIERS
14000.0000 - 14500.0000 MHz	24M0G7F	65.10 dBW	PSK DIGITAL VIDEO W/DIGITAL AUDIO/DATA

Points of Communication:

- 1 - ALSAT - (ALSAT)
- 1 - ANIK E1 - (118.7 W.L.)
- 1 - ANIK E2 - (111.1 W.L.)

1 - New Skies K - (338.5 E.L.)

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

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

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

SES - RWL - 20090903 - 01118 E E890910 MCGRAW-HILL BROADCASTING COMPANY, INC.
 Renewal 10/20/2009 - 10/20/2024
 Grant of Authority Date Effective: 09/14/2009

Class of Station: Temporary Fixed Earth Station

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1
 LOCATION: BASE 123 SPEER BOULEVARD DENVER, CO 80203, VARIOUS

ANTENNA ID:	1	2.6 meters	VERTEX	2.6 DMK
	14000.0000 - 14500.0000 MHz	36M0F9W	77.10 dBW	NTSC VIDEO SIGNAL WITH ASSOCIATED AUDIO SUBCARRIERS
	14000.0000 - 14500.0000 MHz	24M0F8W	77.10 dBW	NTSC VIDEO SIGNAL WITH ASSOCIATED AUDIO SUBCARRIERS OPERATING HALF TRANSPONDER
	14000.0000 - 14500.0000 MHz	30K0F3E	45.40 dBW	SCPC VOICE CHANNEL
	14000.0000 - 14500.0000 MHz	15M0G7W	68.60 dBW	DIGITAL MCPC QPSK CARRIER USED FOR VIDEO/VOICE/DATA.
	11700.0000 - 12200.0000 MHz	36M0F9W		NTSC VIDEO SIGNAL WITH ASSOCIATED AUDIO SUBCARRIERS
	11700.0000 - 12200.0000 MHz	24M0F8W		NTSC VIDEO SIGNAL WITH ASSOCIATED AUDIO SUBCARRIERS OPERATING HALF TRANSPONDER
	11700.0000 - 12200.0000 MHz	30K0F3E		SCPC VOICE CHANNEL
	11700.0000 - 12200.0000 MHz	15M0G7W		DIGITAL MCPC QPSK CARRIER USED FOR VIDEO/VOICE/DATA.

Points of Communication:

1 - ALSAT - (ALSAT)

SES - RWL - 20090903 - 01125 E KV95 US CABLE OF COASTAL-TEXAS LP
 Renewal 10/29/2009 - 10/29/2024
 Grant of Authority Date Effective: 09/09/2009

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1
LOCATION: MARION, HANNIBAL, MO
39 ° 40 ' 21.00 " N LAT. 91 ° 21 ' 22.00 " W LONG.

ANTENNA ID: 1 5 meters HUGHES SRA-501-5C
3700.0000 - 4200.0000 MHz 36000F9

Points of Communication:

1 - ALSAT - (ALSAT)

SES-RWL-20090908-01132 E E990347 Videocom Inc
Renewal 10/14/2009 - 10/14/2024
Grant of Authority Date Effective: 09/14/2009

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1
LOCATION: VARIOUS

ANTENNA ID: 1 4.5 meters ANDREW ANDREW 4.5 M
5925.0000 - 6425.0000 MHz 36M0F3F 73.30 dBW TV/FM

Points of Communication:

SES-RWL-20090910-01150 E E890917 Robin Media Group, Inc., Debtor-In-Possession
Renewal 09/22/2009 - 09/22/2024
Grant of Authority Date Effective: 09/14/2009

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1
LOCATION: Inters. of Pine Valley Rd. & Crow Dr., HALL, GAINESVILLE, GA
34 ° 18 ' 57.00 " N LAT. 83 ° 49 ' 48.00 " W LONG.

ANTENNA ID: 1 4.6 meters SCIENTIFIC ATLANTA 8005/(8227 FEED)
3700.0000 - 4200.0000 MHz 36M0F3F

Points of Communication:

1 - ALSAT - (ALSAT)

SES-RWL-20090911-01151 E E990100 Alaska Public Telecommunications, Inc.
Renewal 10/06/2009 - 10/06/2024
Grant of Authority Date Effective: 09/14/2009

Class of Station: Fixed Earth Stations

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

SITE ID: 1

LOCATION: TRACK C , EAGLET AERIE SUBDIVISION, ANCHORAGE, ANCHORAGE, AK
61 ° 17 ' 46.00 " N LAT. 149 ° 26 ' 46.50 " W LONG.

ANTENNA ID:	1	4.5 meters	ANDREW	ESA45-MP1	
	6212.3400 - 6425.0000 MHz		154KG7D	36.20 dBW	QPSK VOICE
	5925.0000 - 6182.1400 MHz		154KG7D	36.20 dBW	QPSK VOICE
	3700.0000 - 4200.0000 MHz		154KG7D		QPSK VOICE

Points of Communication:

1 - ALSAT - (ALSAT)

SES-RWL-20090911-01157 E E990106 SILAKKUAGVIK COMMUNICATIONS, INC.
Renewal 10/07/2009 - 10/07/2024
Grant of Authority Date Effective: 09/14/2009

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1

LOCATION: P.O. BOX 109, BARROW, AK
71 ° 16 ' 16.00 " N LAT. 156 ° 46 ' 12.00 " W LONG.

ANTENNA ID:	1	3.8 meters	PRODELIN	1383-415	
	5925.0000 - 6425.0000 MHz		154KG7D	51.40 dBW	DATA, BPSK, FES 1/2 64 KBPS
	3700.0000 - 4200.0000 MHz		154KG7D		DATA, BPSK, FES 1/2 64 KBPS

Points of Communication:

1 - ALSAT - (ALSAT)

SES-STA-20090709-00850 E E980005 EchoStar Corporation
Special Temporary Authority
Grant of Authority Date Effective: 09/11/2009

Class of Station:

Special Temporary Authority is GRANTED for a period of 30 days beginning September 18, 2009 and ending October 17, 2009.

Points of Communication:

SES-STA-20090728-00922 E TerreStar License Inc.
Special Temporary Authority
Grant of Authority Date Effective: 09/15/2009

Class of Station:

Extension of special temporary authority is GRANTED with condition for an additional 60 days beginning September 11, 2009 and ending November 9, 2009.

Points of Communication:

SES-STA-20090728-00924 E TerreStar License Inc.
Special Temporary Authority
Grant of Authority Date Effective: 09/15/2009

Class of Station:

Extension of special temporary authority is GRANTED with condition for an additional 60 days beginning September 11, 2009 and ending November 9, 2009.

Points of Communication:

SES-STA-20090728-00927 E TerreStar License Inc.
Special Temporary Authority
Grant of Authority Date Effective: 09/15/2009

Class of Station:

Extension of special temporary authority is GRANTED with condition for an additional 60 days beginning September 11, 2009 and ending November 9, 2009.

Points of Communication:

SES-STA-20090901-01111 E Universal Space Network, Inc.
Special Temporary Authority
Grant of Authority Date Effective: 09/15/2009

Class of Station:

Special temporary authority is GRANTED with conditions for a period of 30 days beginning September 22, 2009 and end October 21, 2009.

Points of Communication:

SES-STA-20090901-01112 E Universal Space Network, Inc.
Special Temporary Authority
Grant of Authority Date Effective: 09/15/2009

Class of Station:

Special temporary authority is GRANTED with conditions for a period of 30 days beginning September 27, 2009 and ending October 26, 2009.

Points of Communication:

SES-T/C-20090724-00916 E E000322 Americom Government Services, Inc.
Application for Consent to Transfer of Control
Grant of Authority Date Effective: 09/15/2009

Current Licensee: Americom Government Services, Inc.
FROM: SES AMERICOM, INC.
TO: Americom Government Services, Inc.

No. of Station(s) listed: 39

SES-T/C-20090724-00941 E E890254 Americom Government Services, Inc.
Application for Consent to Transfer of Control
Grant of Authority Date Effective: 09/15/2009

Current Licensee: Americom Government Services, Inc.
FROM: SES AMERICOM, INC.
TO: Americom Government Services, Inc.

No. of Station(s) listed: 2

SES-T/C-20090810-00979 E E050146 GILMORE BROADCASTING CORPORATION
Application for Consent to Transfer of Control
Grant of Authority Date Effective: 09/14/2009

Current Licensee: GILMORE BROADCASTING CORPORATION
FROM: NATIONAL CITY BANK OF MIDWEST, TRUSTEE
TO: NATIONAL CITY BANK, PERSONAL REPRESENTATIVE

No. of Station(s) listed: 1

SES-T/C-20090810-00982 E E040321 GILMORE BROADCASTING CORPORATION
Application for Consent to Transfer of Control
Grant of Authority Date Effective: 09/11/2009

Current Licensee: GILMORE BROADCASTING CORPORATION
FROM: NATIONAL CITY BANK OF MIDWEST, TRUSTEE
TO: NATIONAL CITY BANK, PERSONAL REPRESENTATIVE

No. of Station(s) listed: 2

Dismissal

SES-STA-20090904-01128 E090156 HEARST-ARGYLE STATIONS, INC.

Special Temporary Authority request is dismissed as Moot, due to applicant's Ku-Band Temporary Fixed application SES-LIC-20090831-01104 being placed on Public Notice. See DA 06-1222, released June 7, 2006.

SES-STA-20090911-01159 E090133 NBC TELEMUNDO LICENSE CO.

NBC Telemundo License Co., request for special temporary authority is dismissed as Moot, due to license application granted September 14, 2009. See File No. SES-LIC-20090803-00947.

SURRENDER

SES-LIC-20020531-00871 E020148 UNISYS CORPORATION

Licensee has surrendered license, per letter dated September 8, 2009.

SES-RWL-19991008-01816 E891013 Cox Communications Louisiana, LLC

Licensee has surrendered Receive-Only Earth Station Registration per letter dated September 15, 2009.

SES-RWL-20051122-01623 E960018 Signal Media of Arkansas, Inc.

License has been surrendered per letter dated September 4, 2009.

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