



PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
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Report No. SES-00486

Wednesday April 2, 2003

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-20021231-02164 E E874371 GENERAL COMMUNICATION INC.

Application for Consent to Assignment

Grant of Authority

Date Effective: 03/31/2003

Current Licensee: GENERAL COMMUNICATION, INC.

FROM: GENERAL COMMUNICATION, INC.

TO: GCI Communication Corp.

No. of Station(s) listed: 4

SES-ASG-20030213-00183 E E000001 PetroCom License Corporation

Application for Consent to Assignment

Grant of Authority

Date Effective: 03/28/2003

Current Licensee: Petrocom License Corporation

FROM: PETROCOM LICENSE CORPORATION

TO: Exxon Communications Company

No. of Station(s) listed: 1

SES-ASG-20030331-00403 E E950093 COMCAST CABLEVISION OF WEST FLORIDA INC.

Application for Consent to Assignment

Grant of Authority

Date Effective: 04/01/2003

Current Licensee: TWEAN SUBSIDIARY, LLC

FROM: TWEAN SUBSIDIARY, LLC

TO: COMCAST CABLEVISION OF WEST FLORIDA INC.

No. of Station(s) listed: 2

Prior to the grant of this Assignment, on March 14, 2003 they file a name change letter only to change the name from TWEAN Subsidiary, LLC to "BRIGHT HOUSE NETWORK, LLC".

SES-LIC-20030210-00147 E E030035 ELCOM OF SOUTH DAKOTA, INC.

Application for Authority

03/27/2003 - 03/27/2018

Grant of Authority

Date Effective: 03/27/2003

Class of Station: Temporary Fixed Earth Station

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1

LOCATION: 300 NORTH DAKOTA AVENUE, #100 (KSFY-TV), VARIOUS

0 ° 0 ' 0.00 " N LAT.

0 ° 0 ' 0.00 " W LONG.

ANTENNA ID: 1	2.3 meters	SATCOM TECHNOLOGIES	230KV
14000.0000 - 14500.0000 MHz	36M0F9W	76.10 dBW	
14000.0000 - 14500.0000 MHz	25K0F3E	43.70 dBW	FM ANALOG VOICE
14000.0000 - 14500.0000 MHz	36M0F9W	76.10 dBW	MPEG-2 QPSK VIDEO, DATA & VOICE

Points of Communication:

1 - ALSAT - (ALSAT)

SES-MOD-20020906-01534 P E980179 MOBILE SATELLITE VENTURES SUBSIDIARY LLC

Application for Modification

11/23/2001 - 11/30/2009

Grant of Authority

Date Effective: 03/28/2003

Class of Station: Mobile Earth Station

Nature of Service: Domestic Mobile-Satellite Service, International Mobile Satellite Service

SITE ID: 1

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

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: 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 CD-JL01083, F-1000
(0.76 m)

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 CD-JL01003-G02
Contour Dome

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 Omnicquest	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 - 1559.0000 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: 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: 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 Omnidirectional 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

Points of Communication:

1 - AMSC-1 - (101.0 W.L.)

1 - MSAT-1 - (106.5 W.L.)

SES-MOD-20020906-01535 P E990133 MOBILE SATELLITE VENTURES SUBSIDIARY LLC

Application for Modification

09/25/2000 - 09/25/2010

Grant of Authority

Date Effective: 03/28/2003

Class of Station: Mobile Earth Station

Nature of Service: Domestic Mobile-Satellite Service, International Mobile Satellite Service

SITE ID: 1

LOCATION: Up to 100,000 full duplex TAMS METs, VARIOUS

ANTENNA ID: TAM1	0.15 meters	Mobilacomm Dual-Band Patch / 15x15x2 cm	SSMSRP1
1626.5000 - 1660.5000 MHz	5K00G7D	11.00 dBW	BPSK channel using TDMA slots/ tracking & asset management (TAMS) data services / land & maritime satellite services
1525.0000 - 1559.0000 MHz	5K00G7D		TDM signaling channel using BPSK/ tracking & asset management (TAMS) data services / land & maritime satellite services
ANTENNA ID: TAM2	0.15 meters	Mobilacomm Helical Whip / 1.5x1.5x25 cm	SSMSHW1
1626.5000 - 1660.5000 MHz	5K00G7D	11.00 dBW	BPSK channel using TDMA slots/ tracking & asset management (TAMS) data services / land & maritime satellite services
1525.0000 - 1559.0000 MHz	5K00G7D		TDM signaling channel using BPSK/ tracking & asset management (TAMS) data services / land & maritime satellite services
ANTENNA ID: TAM3	0.12 meters	Mobilacomm Patch / 5x10x1 cm	SSMSRP2
1626.5000 - 1660.5000 MHz	5K00G7D	9.00 dBW	BPSK channel using TDMA slots/ tracking & asset management (TAMS) data services / land & maritime satellite services

1525.0000 - 1559.0000 MHz

5K00G7D

TDM signaling channel using BPSK/
tracking & asset management (TAMS)
data services / land & maritime
satellite services

Points of Communication:

1 - AMSC-1 - (101.0 W.L.)

1 - MSAT-1 - (106.5 W.L.)

SES-MOD-20020919-01619 E E890649 Telenor Satellite, Inc.

Application for Modification

07/14/1999 - 07/14/2009

Grant of Authority

Date Effective: 03/27/2003

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Aeronautical Mobile-Satellite Service, Feeder Link in Fixed Satellite Service, Fixed Satellite Service, International Aeronautical Mobile-Satellite Serv.

SITE ID: Santa Paula

LOCATION: 7676 Pine Grove Road, VENTURA, SANTA PAULA, CA

34 ° 24 ' 5.00 " N LAT.

119 ° 4 ' 26.00 " W LONG.

ANTENNA ID: 14.2M

14.2 meters

TIW

14.2 M

6454.4000 - 6456.6000 MHz

2M20G1D

81.00 dBW

DIGITAL DATA & Feederlink to
support FAA-WASS program

6440.8000 - 6443.0000 MHz

2M20G1D

81.00 dBW

DIGITAL DATA & Feederlink to
support FAA-WASS program

3629.4000 - 3631.6000 MHz

2M20G1D

DIGITAL DATA & Feederlink to
support FAA-WASS program

1574.4000 - 1576.6000 MHz

2M20G1D

DIGITAL DATA to support
FAA-WASS program

1545.8000 - 1548.0000 MHz

2M20G1D

DIGITAL DATA to support
FAA-WASS program

5925.0000 - 6425.0000 MHz

36M0F8F

82.90 dBW

ANALOG VIDEO

5925.0000 - 6425.0000 MHz

18M0F8F-

82.90 dBW

ANALOG VIDEO

5925.0000 - 6425.0000 MHz

36M0G7F

88.20 dBW

DIGITAL VIDEO

5925.0000 - 6425.0000 MHz

4M00G7F-

83.70 dBW

DIGITAL VIDEO

5925.0000 - 6425.0000 MHz

72M0G7D

88.20 dBW

DIGITAL DATA

5925.0000 - 6425.0000 MHz	21K9G7D	61.10 dBW	DIGITAL DATA
3700.0000 - 4200.0000 MHz	36M0F8F		ANALOG VIDEO
3700.0000 - 4200.0000 MHz	18M0F8F-		ANALOG VIDEO
3700.0000 - 4200.0000 MHz	36M0G7F		DIGITAL VIDEO
3700.0000 - 4200.0000 MHz	4M00G7F-		DIGITAL VIDEO
3700.0000 - 4200.0000 MHz	72M0G7D		DIGITAL DATA
3700.0000 - 4200.0000 MHz	21K9G7D		DIGITAL DATA

Points of Communication:

Santa Paula - ALSAT - (ALSAT)

Santa Paula - INMARSAT Ltd-3 - (178 E.L.)

SES-MOD-20020919-01620 E KA312 Telenor Satellite, Inc.
 Application for Modification 02/27/1999 - 02/27/2009
 Grant of Authority Date Effective: 03/27/2003

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Mobile-Satellite Service, Fixed Satellite Service, Feeder Link for Mobile Satellite Service, International Mobile Satellite Service

SITE ID: SOUTHURY
 LOCATION: 2120 RIVER RD., NEW HAVEN, SOUTHURY, CT
 41 ° 27 ' 6.30 " N LAT. 73 ° 17 ' 21.40 " W LONG.

ANTENNA ID: 1.52M 1.52 meters COMSAT LABS

1626.5000 - 1660.5000 MHz	NON	31.00 dBW	PILOT
1626.5000 - 1660.5000 MHz	24K0F3E	36.00 dBW	ANALOG CARRIER
1626.5000 - 1660.5000 MHz	10K5G2F	36.00 dBW	DIGITAL CARRIER
1626.5000 - 1660.5000 MHz	1K20G1D	36.00 dBW	DIGITAL CARRIER
1626.5000 - 1660.5000 MHz	1K20G2D	36.00 dBW	DIGITAL CARRIER
1626.5000 - 1660.5000 MHz	2K40G2D	36.00 dBW	DIGITAL CARRIER
1626.5000 - 1660.5000 MHz	600HG1D	36.00 dBW	DIGITAL CARRIER

1626.5000 - 1660.5000 MHz	600HG2D	36.00 dBW	DIGTIAL CARRIER
1626.5000 - 1649.5000 MHz	10K5G1E	31.20 dBW	AERO
1626.5000 - 1649.5000 MHz	1K20G1D	18.00 dBW	AERO
1626.5000 - 1649.5000 MHz	2K40G1D	21.00 dBW	AERO
1626.5000 - 1649.5000 MHz	600HG1D	15.00 dBW	AERO
1626.5000 - 1647.5000 MHz	NON	37.00 dBW	PILOT
1626.5000 - 1647.5000 MHz	1K20G1D	16.00 dBW	STD-C
1626.5000 - 1647.5000 MHz	600HG1D	16.00 dBW	STD-C
1626.5000 - 1647.5000 MHz	30K0F3E	37.00 dBW	STA A VOICE
1626.5000 - 1647.5000 MHz	4K80G1D	37.00 dBW	STD A TELEX
1574.4000 - 1576.6000 MHz	10K5G2F		DIGTIAL CARRIER
1574.4000 - 1576.6000 MHz	1K20G1D		DIGTIAL CARRIER
1574.4000 - 1576.6000 MHz	1K20G2D		DIGTIAL CARRIER
1574.4000 - 1576.6000 MHz	2K40G1D		DIGTIAL CARRIER
1574.4000 - 1576.6000 MHz	600HG1D		DIGTIAL CARRIER
1574.4000 - 1576.6000 MHz	600HG2D		DIGTIAL CARRIER
1530.0000 - 1548.0000 MHz	10K5G1E		AERO
1530.0000 - 1548.0000 MHz	1K20G1D		AERO
1530.0000 - 1548.0000 MHz	2K40G1D		AERO
1530.0000 - 1548.0000 MHz	600HG1D		AERO
1530.0000 - 1545.0000 MHz	NON		PILOT
1530.0000 - 1545.0000 MHz	1K20G1D		STD-C
1530.0000 - 1545.0000 MHz	600HG1D		STD-C
1530.0000 - 1545.0000 MHz	1K20G1D		STRD A TELEX

1530.0000 - 1545.0000 MHz	30K0F3E		STD A VOICE
1525.0000 - 1599.0000 MHz	10K5G2F		DIGTIAL CARRIER
1525.0000 - 1599.0000 MHz	1K20G1D		DIGTIAL CARRIER
1525.0000 - 1599.0000 MHz	1K20G2D	0.00 dBW	DIGTIAL CARRIER
1525.0000 - 1559.0000 MHz	2K40G1D	0.00 dBW	DIGTIAL CARRIER
1525.0000 - 1559.0000 MHz	600HG1D	0.00 dBW	DIGTIAL CARRIER
1525.0000 - 1559.0000 MHz	600HG2D	0.00 dBW	DIGTIAL CARRIER
ANTENNA ID: 11M	11 meters	SCIENTIFIC-ATLANTA	8007
6454.4000 - 6456.6000 MHz	1K20G1D	42.50 dBW	DIGTIAL CARRIER
6454.4000 - 6456.6000 MHz	10K5G2F	42.50 dBW	DIGTIAL CARRIER
6454.4000 - 6456.6000 MHz	1K20G2D	42.50 dBW	DIGTIAL CARRIER
6454.4000 - 6456.6000 MHz	2K40G2D	42.50 dBW	DIGTIAL CARRIER
6454.4000 - 6456.6000 MHz	2M20G1D	78.00 dBW	DIGTIAL CARRIER
6454.4000 - 6456.6000 MHz	600HG1D	42.50 dBW	DIGTIAL CARRIER
6454.4000 - 6456.6000 MHz	600HG2D	42.50 dBW	DIGTIAL CARRIER
6454.4000 - 6456.6000 MHz	2M20G1D	82.30 dBW	BPSK SPREAD SPECTRUM DATA (NAVIGATION) TO SUPPORT FAA-WASS PROGRAM
6425.0000 - 6454.0000 MHz	10K5G2F	42.50 dBW	DIGTIAL CARRIER
6425.0000 - 6454.0000 MHz	1K20G1D	42.50 dBW	DIGTIAL CARRIER
6425.0000 - 6454.0000 MHz	1K20G2D	42.50 dBW	DIGTIAL CARRIER
6425.0000 - 6454.0000 MHz	2K40G2D	42.50 dBW	DIGTIAL CARRIER
6425.0000 - 6454.0000 MHz	2M20G1D	78.00 dBW	DIGTIAL CARRIER
6425.0000 - 6454.0000 MHz	2M20G1D	82.30 dBW	DIGTIAL CARRIER
6425.0000 - 6454.0000 MHz	600HG1D	42.50 dBW	DIGTIAL CARRIER

6425.0000 - 6454.0000 MHz	600HG2D	42.50 dBW	DIGITAL CARRIER
6417.5000 - 6443.0000 MHz	12K0G3E		INM B,C,M, FEEDERLINK
6417.5000 - 6443.0000 MHz	6K00G1D		INM B,C,M, FEEDERLINK
6417.5000 - 6443.0000 MHz	12K0G1D		INM B,C,M, FEEDERLINK
6417.5000 - 6443.0000 MHz	4K00G1D		INM B,C,M, FEEDERLINK
6417.5000 - 6443.0000 MHz	4K00G3E		INM B,C,M, FEEDERLINK
6417.5000 - 6443.0000 MHz	7K50G3E		INM B,C,M, FEEDERLINK
6417.5000 - 6443.0000 MHz	1K20G1D	65.00 dBW	AERO, FEEDERLINK
6417.5000 - 6443.0000 MHz	600HG1D	65.00 dBW	AERO, FEEDERLINK
6417.5000 - 6443.0000 MHz	2K40G1D	65.00 dBW	TDM, AERO, FEEDERLINK
6417.5000 - 6443.0000 MHz	10K5G1E	69.20 dBW	DIGITAL VOICE, AERO, FEEDERLINK
6417.5000 - 6440.0000 MHz	NON	77.00 dBW	PILOT
6417.5000 - 6440.0000 MHz	600HG1D	77.00 dBW	TDM, STD-C, FEEDERLINK
6417.5000 - 6440.0000 MHz	1K20G1D	77.00 dBW	TDM, STD-C, FEEDERLINK
6417.5000 - 6440.0000 MHz	1K20G1D	77.00 dBW	TDM, STD-A, TELEX, FEEDERLINK
6417.5000 - 6440.0000 MHz	30K0F3E	77.00 dBW	ANALOG STD-A, VOICE, FEEDERLINK
4192.5000 - 4200.0000 MHz	12K0G1D		INM B,C,M
4192.5000 - 4200.0000 MHz	12K0G3E		INM B,C,M
4192.5000 - 4200.0000 MHz	3K00G1E		INM B,C,M
4192.5000 - 4200.0000 MHz	4K00G1D		INM B,C,M
4192.5000 - 4200.0000 MHz	4K00G3E		INM B,C,M
4192.5000 - 4200.0000 MHz	7K50G3E		INM B,C,M
4192.5000 - 4200.0000 MHz	2K40G1D		TDM, AERO, FEEDERLINK

4192.5000 - 4200.0000 MHz	1K20G1D	TDM, STD-C, AERO FEEDERLINK
4192.5000 - 4200.0000 MHz	600HG1D	TDM, STD-C, AERO FEEDERLINK
4192.5000 - 4200.0000 MHz	10K5G1E	TDM, STD-C, AERO FEEDERLINK
4192.5000 - 4200.0000 MHz	4K80G1D	TDM, STD-C, AERO FEEDERLINK
4192.5000 - 4200.0000 MHz	NON	PILOT
3629.4000 - 3631.6000 MHz	2M20G1D	BPSK SPREAD SPECTRUM DATA (NAVIGATION) TO SUPPORT FAA-WASS PROGRAM
3600.0000 - 3629.0000 MHz	2M20G1D	DIGITAL CARRIER
3600.0000 - 3623.0000 MHz	10K5G1E	DIGITAL VOICE, AERO
3600.0000 - 3623.0000 MHz	12K0G1D	INM B,C,M, FEEDERLINK
3600.0000 - 3623.0000 MHz	12K0G3E	INM B,C,M, FEEDERLINK
3600.0000 - 3623.0000 MHz	3K00G1D	INM B,C,M, FEEDERLINK
3600.0000 - 3623.0000 MHz	4K00G1D	INM B,C,M, FEEDERLINK
3600.0000 - 3623.0000 MHz	4K00G3E	INM B,C,M, FEEDERLINK
3600.0000 - 3623.0000 MHz	7K50G3E	INM B,C,M, FEEDERLINK
3600.0000 - 3623.0000 MHz	1K20G1D	TDM, AERO, FEEDERLINK
3600.0000 - 3623.0000 MHz	2K40G1D	TDM, AERO, FEEDERLINK
3600.0000 - 3623.0000 MHz	4K80G1D	TDM, AERO, FEEDERLINK
3600.0000 - 3623.0000 MHz	600HG1D	TDM, AERO, FEEDERLINK
3600.0000 - 3620.0000 MHz	1K20G1D	STD-C
3600.0000 - 3620.0000 MHz	600HG1D	STD-C
3600.0000 - 3620.0000 MHz	NON	PILOT
3600.0000 - 3620.0000 MHz	30K0F3E	STD A VOICE
3600.0000 - 3260.0000 MHz	4K80G1D	STD A TELEX

SITE ID: SOUTHBURY
 LOCATION: 2120 RIVER RD., NEW HAVEN, SOUTHBURY, CT
 41 ° 27 ' 6.30 " N LAT. 73 ° 17 ' 16.40 " W LONG.

ANTENNA ID:	14.2M	14.2 meters	TIW (C-band)	DUAL
6454.4000 - 6456.6000 MHz			1K20G1D 44.50 dBW	DIGITAL CARRIER
6454.4000 - 6456.6000 MHz			600HG1D 44.50 dBW	DIGITAL CARRIER
6454.4000 - 6456.6000 MHz			600HG2D 44.50 dBW	DIGITAL CARRIER
6454.4000 - 6456.6000 MHz			1K20G2D 44.50 dBW	DIGITAL CARRIER
6454.4000 - 6456.6000 MHz			2K40G2D 44.50 dBW	DIGITAL CARRIER
6454.4000 - 6456.6000 MHz			10K5G2F 44.50 dBW	DIGITAL CARRIER
6454.4000 - 6456.6000 MHz			2M20G1D 78.00 dBW	DIGITAL CARRIER
6454.4000 - 6456.6000 MHz			2M20G1D 82.30 dBW	DIGITAL CARRIER
6425.0000 - 6454.0000 MHz			1K20G1D 44.50 dBW	DIGITAL CARRIER
6425.0000 - 6454.0000 MHz			600HG1D 44.50 dBW	DIGITAL CARRIER
6425.0000 - 6454.0000 MHz			600HG2D 44.50 dBW	DIGITAL CARRIER
6425.0000 - 6454.0000 MHz			1K20G2D 44.50 dBW	DIGITAL CARRIER
6425.0000 - 6454.0000 MHz			2K40G2D 44.50 dBW	DIGITAL CARRIER
6425.0000 - 6454.0000 MHz			10K5G2F 44.50 dBW	DIGITAL CARRIER
6425.0000 - 6454.0000 MHz			2M20G1D 78.00 dBW	DIGITAL CARRIER
6425.0000 - 6454.0000 MHz			2M20G1D 82.30 dBW	DIGITAL CARRIER
6425.0000 - 6443.0000 MHz			NON 70.00 dBW	Communications Systems Monitoring & test Signals
6425.0000 - 6443.0000 MHz			600KFXN 70.00 dBW	Communications Systems Monitoring & test Signals
6417.5000 - 6443.0000 MHz			4K00G1D 70.00 dBW	
6417.5000 - 6443.0000 MHz			4K00G3E 70.00 dBW	

6417.5000 - 6443.0000 MHz	6K00G1D	70.00 dBW	
6417.5000 - 6443.0000 MHz	7K50G3E	70.00 dBW	
6417.5000 - 6443.0000 MHz	12K0G1D	70.00 dBW	
6417.5000 - 6443.0000 MHz	12K0G3E	70.00 dBW	
6416.0000 - 6418.0000 MHz	900KF2D	75.00 dBW	TT&C
6170.0000 - 6180.0000 MHz	900KF2D	90.00 dBW	TT&C
4192.5000 - 4200.0000 MHz	3K00G1D		
4192.5000 - 4200.0000 MHz	4K00G1D		
4192.5000 - 4200.0000 MHz	4K00G3E		
4192.5000 - 4200.0000 MHz	7K50G3E		
4192.5000 - 4200.0000 MHz	12K0G1D		
4192.5000 - 4200.0000 MHz	12K0G3E		
4188.0000 - 4189.0000 MHz	1K00G1D		TT&C
3945.0000 - 3955.0000 MHz	1K00G1D		TT&C
3600.0000 - 3629.0000 MHz	2M20G1D		DIGITAL CARRIER
3600.0000 - 3623.0000 MHz	NON		Communications Systems Monitoring & test Signals
3600.0000 - 3623.0000 MHz	300KFXN		Communications Systems Monitoring & test Signals
3600.0000 - 3623.0000 MHz	3K00G1D		
3600.0000 - 3623.0000 MHz	4K00G1D		
3600.0000 - 3623.0000 MHz	4K00G3E		
3600.0000 - 3623.0000 MHz	7K50G3E		
3600.0000 - 3623.0000 MHz	12K0G1D		
3600.0000 - 3623.0000 MHz	12K0G3E		

1626.5000 - 1660.5000 MHz	24K0F3E	36.00 dBW	ANALOG CARRIER
1626.5000 - 1660.5000 MHz	NON	31.00 dBW	PILOT
1626.5000 - 1660.5000 MHz	2K40G2D	36.00 dBW	DIGITAL CARRIER
1626.5000 - 1660.5000 MHz	1K20G1D	36.00 dBW	DIGITAL CARRIER
1626.5000 - 1660.5000 MHz	600HG1D	36.00 dBW	DIGITAL CARRIER
1626.5000 - 1660.5000 MHz	600HG2D	36.00 dBW	DIGITAL CARRIER
1626.5000 - 1660.5000 MHz	1K20G2D	36.00 dBW	DIGITAL CARRIER
1626.5000 - 1660.5000 MHz	10K5G2F	36.00 dBW	DIGITAL CARRIER
1626.5000 - 1649.5000 MHz	300KFXN	70.00 dBW	Communications Systems Monitoring & test Signals
1574.4000 - 1576.6000 MHz	2K40G2D		DIGITAL CARRIER
1574.4000 - 1576.6000 MHz	1K20G1D		DIGITAL CARRIER
1574.4000 - 1576.6000 MHz	600HG1D		DIGITAL CARRIER
1574.4000 - 1576.6000 MHz	600HG2D		DIGITAL CARRIER
1574.4000 - 1576.6000 MHz	1K20G2D		DIGITAL CARRIER
1574.4000 - 1576.6000 MHz	10K5G2F		DIGITAL CARRIER
1530.0000 - 1548.0000 MHz	600KFXN		Communications Systems Monitoring & test Signals
1530.0000 - 1548.0000 MHz	NON		Communications Systems Monitoring & test Signals
1525.0000 - 1559.0000 MHz	2K40G2D		DIGITAL CARRIER
1525.0000 - 1559.0000 MHz	1K20G1D		DIGITAL CARRIER
1525.0000 - 1559.0000 MHz	600HG1D		DIGITAL CARRIER
1525.0000 - 1559.0000 MHz	600HG2D		DIGITAL CARRIER
1525.0000 - 1559.0000 MHz	1K20G2D		DIGITAL CARRIER
1525.0000 - 1559.0000 MHz	10K5G2F		DIGITAL CARRIER

5925.0000 - 6425.0000 MHz	36M0F8F	83.50 dBW	ANALOG VIDEO
5925.0000 - 6425.0000 MHz	18M0F8F-	83.50 dBW	ANALOG VIDEO
5925.0000 - 6425.0000 MHz	36M0G7F	88.80 dBW	DIGITAL VIDEO
5925.0000 - 6425.0000 MHz	4M00G7F-	84.30 dBW	DIGITAL VIDEO
5925.0000 - 6425.0000 MHz	72M0G7W	88.80 dBW	DIGITAL VOICE, AND DATA
5925.0000 - 6425.0000 MHz	21K9G7W-	61.70 dBW	DIGITAL VOICE, AND DATA
3700.0000 - 4200.0000 MHz	36M0F8F		ANALOG VIDEO
3700.0000 - 4200.0000 MHz	18M0F8F-		ANALOG VIDEO
3700.0000 - 4200.0000 MHz	36M0G7F		DIGITAL VIDEO
3700.0000 - 4200.0000 MHz	4M00G7F-		DIGITAL VIDEO
3700.0000 - 4200.0000 MHz	72M0G7W		DIGITAL VOICE AND DATA
3700.0000 - 4200.0000 MHz	21K9G7W-		DIGITAL VOICE AND DATA

ANTENNA ID: 14.2M 14.2 meters TIW (L-band) DUAL

ANTENNA ID: 14.2M 14.2 meters TIW 14.2M

Points of Communication:

- SOUTHBURY - ALSAT - (ALSAT)
- SOUTHBURY - INMARSAT Ltd-3 - (15.5 W.L.)
- SOUTHBURY - INMARSAT Ltd-3 - (54 W.L.)
- SOUTHBURY - INMARSAT-2 AOR-EAST - (17 W.L.)
- SOUTHBURY - INMARSAT-2 AOR-WEST - (98 W.L.)
- SOUTHBURY - MARISAT-F2 - (@33.9 W L)

SES-MOD-20030313-00388 P E010150 WB Holdings 1 LLC

Application for Modification

03/14/2002 - 03/14/2012

Grant of Authority

Date Effective: 03/31/2003

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

Modification filed for additional time to complete construction of earth station until March 14, 2004.

SITE ID: 1

LOCATION: 1370 WEST SAN MARCOS BOULEVARD, SAN DIEGO, SAN MARCOS, CA

33 ° 7 ' 56.90 " N LAT.

117 ° 11 ' 56.90 " W LONG.

ANTENNA ID: GES-1-A&B 5.6 meters ANDREW CORPORATION, INC. ES-56-KA-1

29500.0000 - 30000.0000 MHz	18M0G7W	69.51 dBW	PSK, DATA, INTERNET
29500.0000 - 30000.0000 MHz	18M0G7W	69.51 dBW	QAM, DATA, INTERNET
29250.0000 - 20500.0000 MHz	18M0G7W	69.51 dBW	PSK, DATA INTERNET
29250.0000 - 20500.0000 MHz	18M0G7W	69.51 dBW	QAM, DATA, INTERNET
28350.0000 - 28600.0000 MHz	18M0G7W	69.51 dBW	PSK, DATA, INTERNET
28350.0000 - 28600.0000 MHz	18M0G7W	69.51 dBW	QAM, DATA, INTERNET
19700.0000 - 20200.0000 MHz	200KG7W		PSK, DATA INTERNET
19700.0000 - 20200.0000 MHz	1M60G7W		PSK, DATA INTERNET
19700.0000 - 20200.0000 MHz	200KG7W		QAM, DATA, INTERNET
19700.0000 - 20200.0000 MHz	1M60G7W		QAM, DATA, INTERNET
18300.0000 - 18800.0000 MHz	200KG7W		PSK, DATA INTERNET
18300.0000 - 18800.0000 MHz	1M60G7W		PSK, DATA INTERNET
18300.0000 - 18800.0000 MHz	200KG7W		QAM, DATA, INTERNET
18300.0000 - 18800.0000 MHz	1M60G7W		QAM, DATA, INTERNET

Points of Communication:

SES-MOD-20030313-00389 P E010151 WB Holdings 1 LLC

Application for Modification

03/14/2002 - 03/14/2012

Grant of Authority

Date Effective: 03/31/2003

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

Modification filed for additional time to complete construction of earth station until March 14, 2004.

SITE ID: 1

LOCATION: 417 PROGRESS CIRCLE (CHEYENNE BUSINESS P, LARAMIE, CHEYENNE, WY
41 ° 7 ' 51.70 " N LAT. 104 ° 44 ' 16.00 " W LONG.

ANTENNA ID:	GES-2L-A	5.6 meters	ANDREW CORPORATION, INC.	ES-56-KA-1
29500.0000 - 30000.0000 MHz	18M0G7W	69.51 dBW	PSK, DATA, INTERNET	
29500.0000 - 30000.0000 MHz	18M0G7W	69.51 dBW	QAM, DATA, INTERNET	
29250.0000 - 29500.0000 MHz	18M0G7W	69.51 dBW	PSK, DATA, INTERNET	
29250.0000 - 29500.0000 MHz	18M0G7W	69.51 dBW	QAM, DATA, INTERNET	
28350.0000 - 28600.0000 MHz	18M0G7W	69.51 dBW	PSK, DATA, INTERNET	
28350.0000 - 28600.0000 MHz	18M0G7W	69.51 dBW	QAM, DATA, INTERNET	
19700.0000 - 20200.0000 MHz	200KG7W		PSK, DATA, INTERNET	
19700.0000 - 20200.0000 MHz	1M60G7W		PSK, DATA, INTERNET	
19700.0000 - 20200.0000 MHz	200KG7W		QAM, DATA, INTERNET	
19700.0000 - 20200.0000 MHz	1M60G7W		QAM, DATA, INTERNET	
18300.0000 - 18800.0000 MHz	200KG7W		PSK, DATA, INTERNET	
18300.0000 - 18800.0000 MHz	1M60G7W		PSK, DATA, INTERNET	
18300.0000 - 18800.0000 MHz	200KG7W		QAM, DATA, INTERNET	
18300.0000 - 18800.0000 MHz	1M60G7W		QAM, DATA, INTERNET	

Points of Communication:

SES-MOD-20030313-00390 P E010153 WB Holdings 1 LLC

Application for Modification

03/14/2002 - 03/14/2012

Grant of Authority

Date Effective: 03/31/2003

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

Modification filed for additional time to complete construction of earth station until March 14, 2004.

SITE ID: 1

LOCATION: 13611 CABEZUT DR., UNITEC INDUSTRIAL CTR, WEBB, LAREDO, TX
27 ° 41 ' 25.10 " N LAT. 99 ° 27 ' 5.00 " W LONG.

ANTENNA ID: GES-3L-A	5.6 meters	ANDREW CORPORATION, INC.	ES-56-KA-1
29500.0000 - 30000.0000 MHz	18M0G7W	69.51 dBW	PSK, DATA, INTERNET
29500.0000 - 30000.0000 MHz	18M0G7W	69.51 dBW	QAM, DATA, INTERNET
29250.0000 - 29500.0000 MHz	18M0G7W	69.51 dBW	PSK, DATA, INTERNET
29250.0000 - 29500.0000 MHz	18M0G7W	69.51 dBW	QAM, DATA, INTERNET
28350.0000 - 28600.0000 MHz	18M0G7W	69.51 dBW	PSK, DATA, INTERNET
28350.0000 - 28600.0000 MHz	18M0G7W	69.51 dBW	QAM, DATA, INTERNET
19700.0000 - 20200.0000 MHz			PSK, DATA, INTERNET
19700.0000 - 20200.0000 MHz			QAM, DATA, INTERNET
19700.0000 - 20200.0000 MHz			QAM, DATA, INTERNET
18300.0000 - 18800.0000 MHz			PSK, DATA, INTERNET
18300.0000 - 18800.0000 MHz			QAM, DATA, INTERNET
18300.0000 - 18800.0000 MHz			QAM, DATA, INTERNET
18300.0000 - 18800.0000 MHz			PSK, DATA, INTERNET

Points of Communication:

SES-MOD-20030313-00391 P E010155 WB Holdings 1 LLC

Application for Modification

03/14/2002 - 03/14/2012

Grant of Authority

Date Effective: 03/31/2003

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

Modification filed for additional time to complete construction of earth station until March 14, 2004.

SITE ID: 1
LOCATION: 3300 VICKERY ROAD (REYNOLDS OFFICE PARK), ONONDAGA, SALINA, NY
43 ° 6 ' 24.60 " N LAT. 76 ° 9 ' 15.30 " W LONG.

ANTENNA ID: GES-4L-A	5.6 meters	ANDREW CORPORATION, INC.	ES-56-KA-1
29500.0000 - 30000.0000 MHz	18M0G7W	69.51 dBW	PSK, DATA, INTERNET
29500.0000 - 30000.0000 MHz	18M0G7W	69.51 dBW	QAM, DATA, INTERNET
29250.0000 - 29500.0000 MHz	18M0G7W	69.51 dBW	PSK, DATA, INTERNET
29250.0000 - 29500.0000 MHz	18M0G7W	69.51 dBW	QAM, DATA, INTERNET
28350.0000 - 28600.0000 MHz	18M0G7W	69.51 dBW	PSK, DATA, INTERNET
28350.0000 - 28600.0000 MHz	18M0G7W	69.51 dBW	QAM, DATA, INTERNET
19700.0000 - 20200.0000 MHz	200KG7W		PSK, DATA, INTERNET
19700.0000 - 20200.0000 MHz	1M60G7W		PSK, DATA, INTERNET
19700.0000 - 20200.0000 MHz	200KG7W		QAM, DATA, INTERNET
19700.0000 - 20200.0000 MHz	1M60G7W		QAM, DATA, INTERNET
18300.0000 - 18800.0000 MHz	200KG7W		PSK, DATA, INTERNET
18300.0000 - 18800.0000 MHz	1M60G7W		PSK, DATA, INTERNET
18300.0000 - 18800.0000 MHz	200KG7W		QAM, DATA, INTERNET
18300.0000 - 18800.0000 MHz	1M60G7W		QAM, DATA, INTERNET

Points of Communication:

SES-RWL-20030304-00266 E E930218 ASCENT MEDIA NETWORK SERVICES, INC.
Renewal 03/23/2003 - 03/23/2018
Grant of Authority Date Effective: 03/31/2003

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

This renewal was granted under this file number due to an Assignment SES-ASG-2002112902109 was done to change licensee's name to what is showed on this renewal.

SITE ID: 1
LOCATION: 90 SOUTH 11TH STREET, HENNEPIN, MINNEAPOLIS, MN
44 ° 58 ' 23.00 " N LAT. 93 ° 16 ' 28.00 " W LONG.

ANTENNA ID: 1 3.8 meters COMTECH ANT. CORP. C40381 3.8 METER PF
3700.0000 - 4200.0000 MHz 36M0F3F

Points of Communication:

1 - ALSAT - (ALSAT)

SES-RWL-20030324-00380 E E930262 NATIONAL MINORITY TV, INC.
Renewal 04/13/2003 - 04/13/2018
Grant of Authority Date Effective: 03/26/2003

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1
LOCATION: DUMP ROAD AND SR 420, ST. LAWRENCE, MASSENA, NY
44 ° 54 ' 14.00 " N LAT. 74 ° 53 ' 1.00 " W LONG.

ANTENNA ID: 1 3.2 meters SCIENTIFIC-ATLANTA 9000
3700.0000 - 4200.0000 MHz 25M0F8W

Points of Communication:

1 - ALSAT - (ALSAT)

SES-RWL-20030324-00381 P E5504 California State University, Chico
Renewal 04/25/2003 - 04/25/2018
Grant of Authority Date Effective: 03/28/2003

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1
LOCATION: BUTTE, CHICO, CA
39 ° 43 ' 44.00 " N LAT. 121 ° 50 ' 47.00 " W LONG.

ANTENNA ID: 1 10 meters SCIENTIFIC ATLANTA MODEL 8002A
6165.0000 - 6305.0000 MHz 36M0F3F 83.00 dBW
5925.0000 - 6165.0000 MHz 36M0F3F 77.50 dBW

3700.0000 - 4200.0000 MHz 36M0F3F

Points of Communication:

1 - ALSAT - (ALSAT)

SES-RWL-20030325-00375 E E5491 COSMOS BROADCASTING CORPORATION
Renewal 04/22/2003 - 04/22/2018
Grant of Authority Date Effective: 03/26/2003

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1
LOCATION: LUCAS, OREGON, OH
41 ° 40 ' 22.00 " N LAT. 83 ° 22 ' 47.00 " W LONG.

ANTENNA ID: 1 7 meters SCIENTIFIC ATLANTA 8010

3700.0000 - 4200.0000 MHz 36000F9

Points of Communication:

1 - ALSAT - (ALSAT)

SES-RWL-20030327-00394 E E930173 Electronic Engineering Co
Renewal 03/26/2003 - 03/26/2018
Grant of Authority Date Effective: 03/28/2003

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1
LOCATION: 1105 KEO WAY, POLK, DES MOINES, IA
41 ° 35 ' 32.00 " N LAT. 93 ° 37 ' 50.00 " W LONG.

ANTENNA ID: 1 1.8 meters PRODELIN 1181

14000.0000 - 14500.0000 MHz 20K0F1D 40.00 dBW

Points of Communication:

1 - ALSAT - (ALSAT)

SES-T/C-20021226-02209 E E010150 Wildblue Communications, Inc.

Application for Consent to Transfer of Control
Grant of Authority

Date Effective: 03/27/2003

Current Licensee: WB HOLDINGS 1, LLC

FROM: WILDBLUE COMMUNICATIONS, INC.

TO: Wildblue Communications, Inc.

No. of Station(s) listed: 10

See Report No. SAT-00142, DA No. 03-1010, dated March 27, 2003, granting the related Space Station transfer of control applications.

SES-T/C-20030326-00382 E E010116 Meredith Corporation-WFSB

Application for Consent to Transfer of Control
Grant of Authority

Date Effective: 03/31/2003

Current Licensee: MEREDITH CORPORATION

FROM: EDWIN T. MEREDITH, III

TO: Meredith Corporation-WFSB

No. of Station(s) listed: 2

Dismissal

SES-RWL-20030310-00283 E930218 CBS BROADCASTING INC.

This renewal application is hereby being dismissed and returned without action taken due to a duplicate filing for the same call sign by difference licensee. This renewal file number is dismissed only, action was taken on this call sign E930218 under file number SES-RWL-2003030400266.

INFORMATIVE

SES-LIC-19990119-00088 E990035 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 13, 2003.

SES-REG-19931022-00502 E6150 COMCAST CABLE OF RICHARDSON, INC.

Licensee has changed name only, per letter dated March 19, 2003.

SES-REG-19940418-01494 E940277 COMCAST CABLE OF INDIANA/MICHIGAN/TEXAS, INC.

Licensee has changed name only, per letter dated March 19, 2003.

SES-REG-19941103-00342 E950043 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

SES-REG-19941103-00345 E950047 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

SES-REG-19941103-00346 E950042 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

SES-REG-19941121-00253 E950090 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

SES-REG-19941121-00254 E950091 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

SES-REG-19941121-00255 E950092 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

INFORMATIVE

SES-REG-19941121-00256 E950093 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

SES-REG-19941220-00037 E950123 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

SES-REG-19941220-00038 E950124 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

SES-REG-19941220-00044 E950119 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

SES-REG-19960213-01798 E960175 COMCAST CABLE OF INDIANA/MICHIGAN/TEXAS, INC.

Licensee has changed name only, per letter dated March 19, 2003.

SES-REG-19960213-01800 E960150 COMCAST CABLE OF INDIANA/MICHIGAN/TEXAS, INC.

Licensee has changed name only, per letter dated March 19, 2003.

SES-REG-19960325-01545 E960208 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

SES-REG-19970922-01306 E970507 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

SES-RWL-19930119-02184 E5440 COMCAST CABLE OF TEXAS II, INC.

Licensee has changed name only, per letter dated March 19, 2003.

SES-RWL-19930201-02080 WK28 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

SES-RWL-19930223-01977 E5636 UACC MIDWEST, INC.

Licensee has surrendered license, per letter dated March 17, 2003.

SES-RWL-19930223-01978 E5358 COMCAST CABLE OF TEXAS II, INC.

Licensee has changed name only, per letter dated March 19, 2003.

SES-RWL-19930223-01979 E5587 COMCAST CABLE OF TEXAS II, INC.

Licensee has changed name only, per letter dated March 19, 2003.

SES-RWL-19930223-01984 E5602 COMCAST CABLE OF TEXAS II, INC.

Licensee has changed name only, per letter dated March 19, 2003.

SES-RWL-19930407-01671 E5677 Comcast of Greater Florida/Georgia, Inc.

Licensee has surrendered license, per letter dated March 17, 2003.

SES-RWL-19930428-01537 E5662 CHARTER CABLE PARTNERS, LLC

Licensee has surrendered license, per letter dated March 21, 2003.

SES-RWL-19930728-01055 E6227 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

SES-RWL-19930825-00908 E3731 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

SES-RWL-19931115-00341 E6596 Comcast Cable of Plano, Inc.

Licensee has changed name only, per letter dated March 19, 2003.

SES-RWL-19931220-00108 WT33 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

SES-RWL-19940126-01950 E6698 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

SES-RWL-19940825-00754 E6439 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

SES-RWL-19960430-01306 E860411 COMCAST CABLE OF INDIANA/MICHIGAN/TEXAS, INC.

INFORMATIVE

Licensee has changed name only, per letter dated March 19, 2003.

SES-RWL-19960430-01307 E860412 COMCAST CABLE OF INDIANA/MICHIGAN/TEXAS, INC.

Licensee has changed name only, per letter dated March 19, 2003.

SES-RWL-19960716-00833 E860740 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

SES-RWL-19960716-00834 E860742 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

SES-RWL-19961119-00176 E870041 COMCAST CABLE OF TEXAS II, INC.

Licensee has changed name only, per letter dated March 19, 2003.

SES-RWL-19971125-01670 E880085 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

SES-RWL-19980716-00898 E880592 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

SES-RWL-19980910-01440 E880707 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

SES-RWL-19981221-01929 E880792 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

SES-RWL-19990315-00373 E881073 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

SES-RWL-19990421-00650 E881144 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

SES-RWL-19990421-01147 E881391 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

SES-RWL-19991008-01812 E891027 COMCAST CABLE OF DALLAS, INC.

Licensee has changed name only, per letter dated March 18, 2003.

SES-RWL-19991018-01996 E890976 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

SES-RWL-19991018-02003 E890981 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

SES-RWL-19991116-02071 WX52 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

SES-RWL-20000509-00776 E2058 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

SES-RWL-20000605-00905 E900498 COMCAST CABLE OF TEXAS II, INC.

Licensee has changed name only, per letter dated March 19, 2003.

SES-RWL-20000710-01148 E900497 COMCAST CABLE OF DALLAS, INC.

Licensee has changed name only, per letter dated March 18, 2003.

SES-RWL-20000823-01512 WE63 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

SES-RWL-20001018-02019 E2363 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

SES-RWL-20001108-02132 WF58 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

SES-RWL-20001128-02244 E910066 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

INFORMATIVE

SES-RWL-20010201-00217 WG28 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

SES-RWL-20010201-00218 WD53 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

SES-RWL-20010302-00455 E3107 COMCAST CABLE OF DALLAS, INC.

Licensee has changed name only, per letter dated March 18, 2003.

SES-RWL-20010427-00828 WG93 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

SES-RWL-20010921-01781 E920016 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

SES-RWL-20020104-00093 E4090 COMCAST CABLE OF INDIANA/MICHIGAN/TEXAS, INC.

Licensee has changed name only, per letter dated March 19, 2003.

SES-RWL-20020204-00185 WN60 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

SES-RWL-20020304-00448 E4128 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

SES-RWL-20020405-00547 KR52 COMCAST CABLE OF TEXAS II, INC.

Licensee has changed name only, per letter dated March 19, 2003.

SES-RWL-20020416-00707 WQ78 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

SES-RWL-20020809-01359 E4713 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

SES-RWL-20020814-01383 WT63 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

SES-RWL-20020820-01413 E4784 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

SES-RWL-20021015-01802 E4975 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

SES-RWL-20021106-01996 E5047 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

SES-RWL-20030212-00182 WQ53 BRIGHT HOUSE NETWORKS, LLC

Licensee has changed name only, per letter dated March 14, 2003.

SES-RWL-20030321-00365 E5474 COMCAST CABLE OF INDIANA/MICHIGAN/TEXAS, INC.

Licensee has changed name only, per letter dated March 19, 2003.

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