PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
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Report No. SES-00558 **Wednesday December 10, 2003**

SATELLITE COMMUNICATIONS SERVICES

RE: SATELLITE RADIO APPLICATIONS ACCEPTED FOR FILING

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

SES-AMD-20031124-01710 E E020242 HUGHES NETWORK SYSTEMS, INC.
Amendment
Class of Station: Fixed Earth Stations

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

This application requests amendment to the pending modification of earth station authorization E020242 (SES-MOD-20031022-01452) to add a 1.8 meter temporary-fixed transmit/receive terminal. This terminal will operate as a backup ranging/beacon earth station to perform the ranging from sites in both the Southern California and Denver areas, and provide an uplink beacon signal from Denver area site. This request made in this application for amendment is in addition to the requests made in the underlying modification application.

SITE ID: LITTLETON
LOCATION: 7235 W. TITAN ROAD, DOUGLAS, LITTLETON, CO
39 ° 30 ' 52.00 " N LAT. 105 ° 1 ' 30.00 " W LONG.

ANTENNA ID: ANT-8 8 meters VERTEX 1514L-01-00

29500.0000 - 30000.0000 MHz	1M30F9D	50.00 dBW	COMPOSITE MODULATED COMMAND/RANGING SIGNAL
29500.0000 - 30000.0000 MHz	NON	53.10 dBW	UNMODULATED CW CARRIER
19700.0000 - 20200.0000 MHz	106KG9D		COMPOSITE TELEMETRY/RANGING SIGNAL

ANTENNA ID: TF TR 1.8 1.8 meters PRODELIN 3180-131

19700.0000 - 20200.0000 MHz	106KG9D		COMPOSITE TELEMETRY/RANGING SIGNAL
29500.0000 - 30000.0000 MHz	1M30F9D	50.00 dBW	COMPOSITE MODULATED COMMAND/RANGING SIGNAL
29500.0000 - 30000.0000 MHz	NON	42.80 dBW	UNMODULATED CW CARRIER

SITE ID: TF TR 1.8M
LOCATION:

Points of Communication:

LITTLETON - SPACEWAY1 - (99.0 W.L.)

LITTLETON - SPACEWAY2 - (101.0 W.L.)

LITTLETON - SPACEWAY3 - (103 W.L.)

SES-ASG-20031120-01686 E E861074 Infinity Broadcasting Operations Inc.
Application for Consent to Assignment
Current Licensee: Infinity Broadcasting Operations Inc.
FROM: INFINITY BROADCASTING OPERATIONS INC.
TO: Infinity Broadcasting East Inc.
No. of Station(s) listed: 1

SES-LIC-20031117-01633 E E030306 PANAMSAT LICENSEE CORP.
Application for Authority
Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

Applicant seeks new earth station authority to support communications and TT&C support for various U.S.-licensed satellites in the 43 to 139 WL Arc. Also the Antenna for this site has been corrected from 9.3M. inerror to a 9.0M. which it was coordinated for per e-mail letter of December 3, 2003.

SITE ID: 1
LOCATION: 2857 FORK CREEK CHURCH ROAD ATLANTA TELEPORT(AC-38), DEKALB, ELLENWOOD, GA
33 ° 39 ' 50.00 " N LAT. 84 ° 16 ' 22.00 " W LONG.

ANTENNA ID: AC-38 9 meters VERTEX KPC 9.0 FMC

5925.0000 - 6425.0000 MHz	750KF2D	73.70 dBW	COMMAND CARRIER
5925.0000 - 6425.0000 MHz	36M0F8F	77.00 dBW	ANALOG VIDEO
5925.0000 - 6425.0000 MHz	36M0G7W	77.00 dBW	DIGITAL VIDEO AND DATA
5925.0000 - 6425.0000 MHz	64K0G7W	59.00 dBW	DIGITAL VIDEO AND DATA
3700.0000 - 4200.0000 MHz	750KF2D		COMMAND CARRIER

3700.0000 - 4200.0000 MHz	36M0F8F	ANALOG VIDEO
3700.0000 - 4200.0000 MHz	64K0G7W	DIGITAL VIDEO AND DATA
3700.0000 - 4200.0000 MHz	36M0G7W	DIGITAL VIDEO AND DATA

Points of Communication:

1 - ALSAT - (ALSAT)

SES-LIC-20031117-01634 E E030307 PANAMSAT LICENSEE CORP.
Application for Authority
Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

Applicant seeks new earth station authority to support communications and TT&C support for various U.S.-licensed satellites in the 43 to 139 WL Arc.

SITE ID: 1
LOCATION: 2857 FORK CREEK CHURCH ROAD (AC-36), DEKALB, ELLENWOOD, GA
33 ° 39 ' 50.00 " N LAT. 84 ° 16 ' 24.00 " W LONG.

ANTENNA ID: AC-36 11 meters SCIENTIFIC-ATLANTA 8016A

5925.0000 - 6425.0000 MHz	750KF2D	75.50 dBW	COMMAND CARRIER
5925.0000 - 6425.0000 MHz	36M0G7W	79.00 dBW	DIGITAL VIDEO AND DATA
5925.0000 - 6425.0000 MHz	64K0G7W	51.50 dBW	DIGITAL VIDEO AND DATA
3700.0000 - 4200.0000 MHz	36M0F8F		ANALOG VIDEO
3700.0000 - 4200.0000 MHz	36M0G7W		DIGITAL VIDEO AND DATA
5925.0000 - 6425.0000 MHz	36M0F8F	79.00 dBW	ANALOG VIDEO
3700.0000 - 4200.0000 MHz	64K0G7W		DIGITAL VIDEO AND DATA
3700.0000 - 4200.0000 MHz	750KF2D		ANALOG VIDEO

Points of Communication:

1 - ALSAT - (ALSAT)

SES-LIC-20031124-01697 E E030321 PRAISE BROADCASTING NETWORK, INC.
Application for Authority
Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1

LOCATION: 118 SOUTH CHURCH STREET, RANDOLPH, ASHEBORO, NC

35 ° 42 ' 18.00 " N LAT. 79 ° 49 ' 1.00 " W LONG.

ANTENNA ID: 3.8M. 3.8 meters PRODELIN 1383

3700.0000 - 4200.0000 MHz	51K2G7W		DIGITAL TRAFFIC, VARIOUS INFORMATION, VARIOUS FEC, VARIOUS MODULATION
3700.0000 - 4200.0000 MHz	36M0G7W		DIGITAL TRAFFIC, VARIOUS INFORMATION, VARIOUS FEC, VARIOUS MODULATION
5925.0000 - 6029.0500 MHz	36M0G7W	69.80 dBW	DIGITAL TRAFFIC, VARIOUS INFORMATION, VARIOUS FEC, VARIOUS MODULATION
5925.0000 - 6029.0500 MHz	51K2G7W	46.10 dBW	DIGITAL TRAFFIC, VARIOUS INFORMATION, VARIOUS FEC, VARIOUS MODULATION
6039.2500 - 6281.0900 MHz	36M0G7W	69.80 dBW	DIGITAL TRAFFIC, VARIOUS INFORMATION, VARIOUS FEC, VARIOUS MODULATION
6291.2900 - 6425.0000 MHz	51K2G7W	46.10 dBW	DIGITAL TRAFFIC, VARIOUS INFORMATION, VARIOUS FEC, VARIOUS MODULATION
6039.2500 - 6281.0900 MHz	51K2G7W	46.10 dBW	DIGITAL TRAFFIC, VARIOUS INFORMATION, VARIOUS FEC, VARIOUS MODULATION
6291.2900 - 6425.0000 MHz	36M0G7W	69.80 dBW	DIGITAL TRAFFIC, VARIOUS INFORMATION, VARIOUS FEC, VARIOUS MODULATION

Points of Communication:

1 - ALSAT - (ALSAT)

SES-LIC-20031124-01700 E E030324 VIACOM INTERNATIONAL INC.

Application for Authority

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1

LOCATION: 35 ADAMS AVE (ANT 10), SUFFOLK, HAUPPAGE, NY

40 ° 49 ' 17.30 " N LAT. 73 ° 15 ' 17.90 " W LONG.

ANTENNA ID: 1 6 meters Viasat 8060

11700.0000 - 12200.0000 MHz	26M0G7W		DIGITAL VIDEO WITH ASSOCIATED SUBCARRIERS
14000.0000 - 14500.0000 MHz	26M0G7W	80.30 dBW	DIGITAL VIDEO WITH ASSOCIATED SUBCARRIERS

Points of Communication:

1 - ALSAT - (ALSAT)

SES-LIC-20031202-01761 E E030334 STATION VENTURE OPERATIONS, LP

Application for Authority

Class of Station: Temporary Fixed Earth Station

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1

LOCATION: 225 BROADWAY, SUITE 300 SAN DIEGO, CA 92101, VARIOUS

ANTENNA ID: 1 1.5 meters VERTEX/RSI SMK 15 1.5 meter

14000.0000 - 14500.0000 MHz	36M0G7W	68.50 dBW	ONE 36 MBIT/S MCPC DIGITAL CARRIER FOR VOICE AND PICTURE DATA
11700.0000 - 12200.0000 MHz	36M0G7W	0.00 dBW	DIGITAL VIDEO AND ASSOCIATED DIGITAL AUDIO
11700.0000 - 12200.0000 MHz	36M0F9W	0.00 dBW	ANALOG VIDEO AND ASSOCIATED AUDIO

Points of Communication:

1 - ALSAT - (ALSAT)

SES-LIC-20031203-01765 E E030336 LCN INTERNATIONAL, LLC

Application for Authority

Class of Station: Fixed Earth Stations

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

Applicant LCN International, LLC seeks authorization for a new extended C-band frequencies 5850-6425 MHz for the transmit and 3625-4200 MHz for the receive band with earth station at Sterling, Virgina for the provision of international common carrier telecommunications services.

SITE ID: 1

LOCATION: 105 Executive Drive, USA, Sterling, VA

38 ° 59 ' 7.00 " N LAT. 77 ° 26 ' 45.00 " W LONG.

ANTENNA ID: 1 9.3 meters Andrew Corporation ESA9.3

3625.0000 - 4200.0000 MHz	64K0G7W		QPSK, 1 M to 4 M point to point data network
3625.0000 - 4200.0000 MHz	36M0G7W		QPSK, 1 M to 4 M point to point data network
5850.0000 - 6425.0000 MHz	64K0G7W	48.50 dBW	QPSK, 1 M to 4 M point to point data network
5850.0000 - 6425.0000 MHz	36M0G7W	76.90 dBW	QPSK, 1 M to 4 M point to point data network

Points of Communication:

1 - ALSAT - (ALSAT)

1 - NSS-7 - (338.5 E.L.)

SES-MOD-20031121-01693 E E030004 HUGHES NETWORK SYSTEMS, INC.

Application for Modification

Class of Station: Fixed Earth Stations

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

This application requests modification of earth station authorization E030004 (SES-LIC-20021219-02183) to add as a point of communication space station S2191 at 103 degrees W.L. This satellite has been coordinated with the U.S. Government. In addition, this application corrects the common name of the points of communication at 99 degrees W.L. and 101 degrees W.L. to be S2133 and S2132, respectively. Also, this application requests authorization for the following license modifications: (i) to add two additional fixed 3.5 meter transmit/receive terminals, which are identical to the existing 3.5 meter antenna currently authorized by this license; (ii) to increase the maximum input power for the fixed 1.8 meter transmit/receive terminal to 8.5 watts at the antenna flange from the currently authorized 3.5 watts in order to provide higher propagation availability; and (iii) to correct the dimensions of the 3.5 meter antenna.

SITE ID: SST 3.5M

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

36 ° 14 ' 10.70 " N LAT. 115 ° 7 ' 0.10 " W LONG.

ANTENNA ID: TR 3.5 3.73 meters ANDREW ES35SRT-1

29.5000 - 30.0000 MHz	650KG7W	42.00 dBW	512 KBPS, QPSK, DIGITAL CARRIER
29.5000 - 30.0000 MHz	2M61G7W	48.00 dBW	2.048 MBPS, QPSK, DIGITAL CARRIER
29.5000 - 30.0000 MHz	20M9G7W	57.00 dBW	16.348 MBPS, QPSK, DIGITAL CARRIER
19.7000 - 20.2000 MHz	500MG7W		500 MHz WIDE, QPSK, DIGITAL CARRIER

SITE ID: SST 1.8M

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

36 ° 14 ' 10.70 " N LAT. 115 ° 7 ' 0.10 " W LONG.

ANTENNA ID: TR 1.8 1.8 meters PRODELIN 3180-130

29.5000 - 30.0000 MHz	650KG7W	42.00 dBW	512 KBPS, QPSK, DIGITAL CARRIER
29.5000 - 30.0000 MHz	2M61G7W	48.00 dBW	2.048 MBPS, QPSK, DIGITAL CARRIER
29.5000 - 30.0000 MHz	20M9G7W	57.00 dBW	16.348 MBPS, QPSK, DIGITAL CARRIER
19.7000 - 20.2000 MHz	500MG7W		500 MHz WIDE, QPSK, DIGITAL CARRIER

Points of Communication:

SST 1.8M - SPACEWAY1 - (99.0 W.L.)

SST 1.8M - SPACEWAY2 - (101.0 W.L.)

SST 1.8M - SPACEWAY3 - (103 W.L.)

SST 3.5M - SPACEWAY1 - (99.0 W.L.)

SST 3.5M - SPACEWAY2 - (101.0 W.L.)

SST 3.5M - SPACEWAY3 - (103 W.L.)

SES-MOD-20031121-01694 E E030005 HUGHES NETWORK SYSTEMS, INC.

Application for Modification

Class of Station: Fixed Earth Stations

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

This application requests modification of earth station authorization E030005 (SES-LIC-20021219-02184)to add as a point of communication space station S2191 at 103 degrees W.L. This satellite has been coordinated with the U.S. Government. In addition, this application corrects the common name of the points of communication at 99 degrees W.L. and 101 degrees W.L. to be S2133 and S2132, respectively. Also, this application requests authorization to modify the license by increasing the maximum input power for the fixed 1.8 meter transmit/receive terminal to the 8.5 watts at the antenna flange from the currently authorized 3.5 watts in order to provide higher propagation availability. Finally, this application corrects the dimensions of the 3.5 meter antenna.

SITE ID: SST 3.5M

LOCATION: 11717 EXPLORATION LANE, MONTGOMERY, GERMANTOWN, MD

39 ° 10 ' 45.30 " N LAT. 77 ° 14 ' 52.10 " W LONG.

ANTENNA ID: TR 3.5 3.5 meters ANDREW ES35SRT-1

29.5000 - 30.0000 MHz	650KG7W	42.00 dBW	512 KBPS, QPSK, DIGITAL CARRIER

29.5000 - 30.0000 MHz	2M61G7W	48.00 dBW	2.048 MBPS, QPSK, DIGITAL CARRIER
29.5000 - 30.0000 MHz	20M9G7W	57.00 dBW	16.348 MBPS, QPSK, DIGITAL CARRIER
19.7000 - 20.2000 MHz	500MG7W		500 MHz WIDE, QPSK, DIGITAL CARRIER

SITE ID: SST 1.8M

LOCATION: 11717 EXPLORATION LANE, MONTGOMERY, GERMANTOWN, MD

39 ° 10 ' 45.30 " N LAT. 77 ° 14 ' 52.10 " W LONG.

ANTENNA ID: TR 1.8 1.8 meters PRODELIN 3180-131

29.5000 - 30.0000 MHz	650KG7W	42.00 dBW	512 KBPS, QPSK, DIGITAL CARRIER
29.5000 - 30.0000 MHz	2M61G7W	48.00 dBW	2.048 MBPS, QPSK, DIGITAL CARRIER
29.5000 - 30.0000 MHz	20M9G7W	57.00 dBW	16.348 MBPS, QPSK, DIGITAL CARRIER
19.7000 - 20.2000 MHz	500MG7W		500 MHz WIDE, QPSK, DIGITAL CARRIER

Points of Communication:

SST 1.8M - SPACEWAY1 - (99.0 W.L.)

SST 1.8M - SPACEWAY2 - (101.0 W.L.)

SST 1.8M - SPACEWAY3 - (103 W.L.)

SST 3.5M - SPACEWAY1 - (99.0 W.L.)

SST 3.5M - SPACEWAY2 - (101.0 W.L.)

SST 3.5M - SPACEWAY3 - (103 W.L.)

SES-MOD-20031121-01695 E E030006 HUGHES NETWORK SYSTEMS, INC.

Application for Modification

Class of Station: Fixed Earth Stations

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

This application requests modification of earth station authorization E030006 (SES-LIC-20021219-02185) to add as a point of communication space station S2191 at 103 degrees W.L. This satellite has been coordinated with the U.S. Government. In addition, this application corrects the common name of the points of communication at 99 degrees W.L. and 101 degrees W.L. to be S2133 and S2132, respectively. Also, this application requests authorization for the following license modifications: (i) to add six additional fixed 3.5 meter transmit/receive terminals, which are identical to the 3.5 meter antenna currently authorized by this license; (ii) to increase the maximum input power for the fixed 1.8 meter transmit/receive terminal to the 8.5 watts at the antenna flange from the currently authorized 3.5 watts in order to provide higher propagation availability; and (iii) to correct the dimensions of the 3.5 meter antennas.

SITE ID: SST 3.5M

LOCATION: 393 INVERNESS PARKWAY, DOUGLAS, ENGLEWOOD, CO

39 ° 33 ' 49.80 " N LAT. 104 ° 51 ' 54.50 " W LONG.

ANTENNA ID: TR 3.5 3.5 meters ANDREW ES35SRT-1

29.5000 - 30.0000 MHz	650KG7W	42.00 dBW	512 KBPS, QPSK, DIGITAL CARRIER
29.5000 - 30.0000 MHz	2M61G7W	48.00 dBW	2.048 MBPS, QPSK, DIGITAL CARRIER
29.5000 - 30.0000 MHz	20M9G7W	57.00 dBW	16.348 MBPS, QPSK, DIGITAL CARRIER
19.7000 - 20.2000 MHz	500MG7W		500 MHz WIDE, QPSK, DIGITAL CARRIER

SITE ID: SST 1.8M

LOCATION: 393 INVERNESS PARKWAY, DOUGLAS, ENGLEWOOD, CO

39 ° 33 ' 49.80 " N LAT. 104 ° 51 ' 54.50 " W LONG.

ANTENNA ID: TR 1.8 1.8 meters PRODELIN 3180-131

29.5000 - 30.0000 MHz	650KG7W	42.00 dBW	512 KBPS, QPSK, DIGITAL CARRIER
29.5000 - 30.0000 MHz	2M61G7W	48.00 dBW	2.048 MBPS, QPSK, DIGITAL CARRIER
29.5000 - 30.0000 MHz	20M9G7W	57.00 dBW	16.348 MBPS, QPSK, DIGITAL CARRIER
19.7000 - 20.2000 MHz	500MG7W		500 MHz WIDE, QPSK, DIGITAL CARRIER

Points of Communication:

SST 1.8M - SPACEWAY1 - (99.0 W.L.)

SST 1.8M - SPACEWAY2 - (101.0 W.L.)

SST 1.8M - SPACEWAY3 - (103 W.L.)

SST 3.5M - SPACEWAY1 - (99.0 W.L.)

SST 3.5M - SPACEWAY2 - (101.0 W.L.)

SST 3.5M - SPACEWAY3 - (103 W.L.)

SES-MOD-20031125-01715 E KA399 Loral Skynet Network Services, Inc. (Debtor-in-Possession)
Application for Modification
Class of Station: Fixed Earth Stations

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

"MOD" to add new emission designator and related service.

SITE ID: 1
LOCATION: 1305 INDUSTRIAL PARK ROAD, SHENANDOAH, MOUNT JACKSON, VA
38 ° 43 ' 42.00 " N LAT. 78 ° 39 ' 25.00 " W LONG.

ANTENNA ID: 15M 15 meters VERTEX 15 KPK

14000.0000 - 14500.0000 MHz	17M5F3F	79.30 dBW
14000.0000 - 14500.0000 MHz	36M0F3F	70.80 dBW
14000.0000 - 14500.0000 MHz	49K0G1D	45.70 dBW
14000.0000 - 14500.0000 MHz	49K0G1E	45.70 dBW
14000.0000 - 14500.0000 MHz	49K0G1F	45.70 dBW
14000.0000 - 14500.0000 MHz	1M80G1D	61.30 dBW
14000.0000 - 14500.0000 MHz	1M80G1E	61.30 dBW
14000.0000 - 14500.0000 MHz	1M80G1F	61.30 dBW
14000.0000 - 14500.0000 MHz	7M04G1D	67.30 dBW
14000.0000 - 14500.0000 MHz	7M04G1E	67.30 dBW
14000.0000 - 14500.0000 MHz	7M03G1F	67.30 dBW
14000.0000 - 14500.0000 MHz	100HNON	64.50 dBW
14000.0000 - 14500.0000 MHz	2M70G1C	78.80 dBW
14000.0000 - 14500.0000 MHz	2M70G1D	78.80 dBW
14000.0000 - 14500.0000 MHz	2M70G1E	78.80 dBW

14000.0000 - 14500.0000 MHz	54M0G1C	91.80 dBW	
14000.0000 - 14500.0000 MHz	54M0G1D	91.80 dBW	
14000.0000 - 14500.0000 MHz	54M0G1E	91.80 dBW	
14000.0000 - 14500.0000 MHz	41M1G1C	90.60 dBW	
14000.0000 - 14500.0000 MHz	41M1G1D	90.60 dBW	
14000.0000 - 14500.0000 MHz	41M1G1E	90.60 dBW	
14000.0000 - 14500.0000 MHz	41M1G1F	90.60 dBW	
13750.0000 - 14000.0000 MHz	54M0G7W	85.00 dBW	DIGITAL, VIDEO, DATA AND VOICE
11700.0000 - 12200.0000 MHz			
11451.0000 - 11451.0000 MHz	850KF2D		ORION
11450.5000 - 11450.5000 MHz	850KF2D		ORION
11450.0000 - 11950.0000 MHz			INTELSAT
10950.0000 - 11700.0000 MHz	54M0G7W		(WTO-COVERED SERVICES ONLY)
10950.0000 - 11200.0000 MHz			INTELSAT
14001.0000 - 14499.0000 MHz	960KF2D	93.10 dBW	TT&C
14000.0000 - 14500.0000 MHz	36M0G7W	86.10 dBW	DIGITAL, VIDEO, DATA AND VOICE
14000.0000 - 14500.0000 MHz	36M0G7W	73.40 dBW	DIGITAL, VIDEO, DATA AND VOICE
11705.5000 - 12199.0000 MHz	850KF2D		TT&C

ANTENNA ID: 9.0M 9 meters VERTEX 9 KPK

14498.0000 - 14500.0000 MHz	850KF2D	69.70 dBW	
14000.0000 - 14500.0000 MHz	17M5F3F	79.30 dBW	
14000.0000 - 14500.0000 MHz	36M0F3F	70.80 dBW	
14000.0000 - 14500.0000 MHz	49K0G1D	45.70 dBW	

14000.0000 - 14500.0000 MHz	49K0G1E	45.70 dBW	
14000.0000 - 14500.0000 MHz	49K0G1F	45.70 dBW	
14000.0000 - 14500.0000 MHz	1M80G1D	61.30 dBW	
14000.0000 - 14500.0000 MHz	1M80G1E	61.30 dBW	
14000.0000 - 14500.0000 MHz	1M80G1F	61.30 dBW	
14000.0000 - 14500.0000 MHz	7M04G1D	67.30 dBW	
14000.0000 - 14500.0000 MHz	7M04G1E	67.30 dBW	
14000.0000 - 14500.0000 MHz	7M04G1F	67.30 dBW	
14000.0000 - 14500.0000 MHz	41M1G1D	86.50 dBW	
14000.0000 - 14500.0000 MHz	41M1G1E	86.50 dBW	
14000.0000 - 14500.0000 MHz	41M1G1F	86.50 dBW	
14000.0000 - 14500.0000 MHz	100HNON	85.50 dBW	
14000.0000 - 14500.0000 MHz	2M70G1C	74.70 dBW	
14000.0000 - 14500.0000 MHz	2M70G1D	74.70 dBW	
14000.0000 - 14500.0000 MHz	2M70G1E	74.70 dBW	
14000.0000 - 14500.0000 MHz	41M1G1C	86.50 dBW	
11700.0000 - 12200.0000 MHz			
11451.0000 - 11451.0000 MHz	850KF2D		ORION
11450.5000 - 11450.5000 MHz	850KF2D		ORION
11450.0000 - 11950.0000 MHz			INTELSAT
10950.0000 - 11200.0000 MHz			INTELSAT

ANTENNA ID: 1.8M 1.8 meters PRODELIN 1184

14000.0000 - 14500.0000 MHz	200KG7W	49.50 dBW
14000.0000 - 14500.0000 MHz	320KG7W	49.50 dBW
14000.0000 - 14500.0000 MHz	640KG7W	49.50 dBW

11700.0000 - 12200.0000 MHz 200KG7W

11700.0000 - 12200.0000 MHz 320KG7W

11700.0000 - 12200.0000 MHz 640KG7W

ANTENNA ID: 2.4M 2.4 meters PRODELIN 1246

14000.0000 - 14500.0000 MHz 1M28G7W 58.20 dBW

14000.0000 - 14500.0000 MHz 2M56G7W 58.20 dBW

14000.0000 - 14500.0000 MHz 800KG7W 58.20 dBW

11700.0000 - 12200.0000 MHz 2M56G7W

11700.0000 - 12200.0000 MHz 1M28G7W ORION, PAS

11700.0000 - 12200.0000 MHz 800KG7W

Points of Communication:

1 - ALSAT - (ALSAT)

1 - EUTELSAT AB-2 - (8.0 W.L.)

1 - ORION-3 - (139 E.L.)

SES-MOD-20031126-01725 E E861065 LORAL SPACECOM CORPORATION (DEBTOR-IN-POSSESSION)
Application for Modification
Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

"MOD" to add new emission designator and related service.

SITE ID: 1
LOCATION: PIKE, HAWLEY, PA
41 ° 27 ' 51.00 " N LAT. 75 ° 7 ' 48.00 " W LONG.

ANTENNA ID: 1 6.1 meters VERTEX MODEL 6.1KPCK

14000.0000 - 14500.0000 MHz 250KG7W 55.00 dBW

14000.0000 - 14500.0000 MHz 500KG7W 58.00 dBW

14000.0000 - 14500.0000 MHz 36M0F9W 80.00 dBW

14000.0000 - 14500.0000 MHz 512KG7W 59.00 dBW

11700.0000 - 12200.0000 MHz	250KG7W		
11700.0000 - 12200.0000 MHz	512KG7W		
11700.0000 - 12200.0000 MHz	36M0F9W		
11700.0000 - 12200.0000 MHz	32K0G7W		
14497.0000 - 14499.0000 MHz	960KF2D	80.00 dBW	TT&C
12197.5000 - 12199.0000 MHz	850KF2D		TT&C

Points of Communication:

1 - ALSAT - (ALSAT)

SES-MOD-20031126-01727 E E2454 Oral Roberts University
Application for Modification
Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

"MOD" to add new emission designator and related service and to add antenna.

SITE ID: 1
LOCATION: 7777 SOUTH LEWIS AVENUE, TULSA, TULSA, OK
36 ° 2 ' 53.00 " N LAT. 95 ° 57 ' 16.00 " W LONG.

ANTENNA ID: 1A 11 meters HARRIS CORPORATION 5260

5925.0000 - 6425.0000 MHz	36M0F3F	85.20 dBW	ANALOG VIDEO WITH ASSOCIATED AUDIO SUBCARRIERS
3700.0000 - 4200.0000 MHz	36M0F3F		ANALOG VIDEO WITH ASSOCIATED AUDIO SUBCARRIERS

ANTENNA ID: 1B 6.3 meters VERTEX KPC

5925.0000 - 6425.0000 MHz	36M0F8F	73.60 dBW	ANALOG VIDEO WITH ASSOCIATED AUDIO SUBCARRIERS
3700.0000 - 4200.0000 MHz	36M0F8F		ANALOG VIDEO WITH ASSOCIATED AUDIO SUBCARRIERS

ANTENNA ID: 1C 3.8 meters PRODELIN 1383

5925.0000 - 6425.0000 MHz	36M0G7W	55.80 dBW

5925.0000 - 6425.0000 MHz	64K0G7W	47.00 dBW
3700.0000 - 4200.0000 MHz	36M0G7W	
3700.0000 - 4200.0000 MHz	64K0G7W	

Points of Communication:

1 - ALSAT - (ALSAT)

SES-REG-20031124-01701 E E030325 MIDDLE TENNESSEE STATE UNIVERSITY
Registration
Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1
LOCATION: 1500 GREENLAND DRIVE (WMOT), RUTHERFORD, MUFREESBORO, TN
35 ° 51 ' 2.00 " N LAT. 86 ° 21 ' 44.00 " W LONG.

ANTENNA ID: 1 3.8 meters COMTECH ANTENNA SYSTEMS 3.8 METER PF

3700.0000 - 4200.0000 MHz	30K0F1D	DIGITAL AUDIO CARRIER
3700.0000 - 4200.0000 MHz	10M3G7W	DIGITAL AUDIO CARRIER

Points of Communication:

1 - ALSAT - (ALSAT)

SES-REG-20031125-01717 E E030326 KANZA SOCIETY, INC.
Registration
Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1
LOCATION: 210 NORTH 7TH STREET (KANZ-FM), GARDEN CITY, KS
37 ° 57 ' 52.00 " N LAT. 100 ° 52 ' 45.00 " W LONG.

ANTENNA ID: 1 3.8 meters COMTECH ANTENNA SYSTEMS 3.8 METER PF

3700.0000 - 4200.0000 MHz	10M3G7W	DIGITAL BROADCAST AUDIO CARRIER
3700.0000 - 4200.0000 MHz	30K0F1D	DIGITAL AUDIO CARRIER

Points of Communication:

1 - ALSAT - (ALSAT)

SES-REG-20031202-01759 E E030332 PACIFICA FOUNDATION, INC.

Registration

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

"CORRECTION" due to a typo error on the Site Street Address Information has been changed from 1929 Martin Luther King Jr. Way, Berkeley, CA, 94704, to 3729 Cahuenga Blvd. West, North Hollywood, CA 91604.

SITE ID: 1

LOCATION: 3729 CAHUENGA BLVD., WEST (KPFK-FM), NORTH HOLLYWOOD, CA

34 ° 8 ' 7.00 " N LAT. 118 ° 21 ' 42.70 " W LONG.

ANTENNA ID: 3.8M. 3.8 meters COMTECH ANTENNA SYSTEMS 3.8 METER PF

3700.0000 - 4200.0000 MHz	10M3G7W	DIGITAL AUDIO CARRIER
3700.0000 - 4200.0000 MHz	30K0F1D	DIGITAL BROADCAST AUDIO CARRIER

Points of Communication:

1 - ALSAT - (ALSAT)

SES-REG-20031202-01760 E E030333 COLUMBUS PUBLIC SCHOOLS

Registration

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1

LOCATION: 270 EAST STATE STREET (WCBE-FM), FRANKLIN, COLUMBUS, OH

39 ° 58 ' 29.80 " N LAT. 82 ° 59 ' 9.80 " W LONG.

ANTENNA ID: 3.8M. 3.8 meters COMTECH ANTENNA SYSTEMS 3.8 METER PF

3700.0000 - 4200.0000 MHz	10M3G7W	DIGITAL AUDIO CARRIER
3700.0000 - 4200.0000 MHz	30K0F1D	DIGITAL BROADCAST AUDIO CARRIER

Points of Communication:

1 - ALSAT - (ALSAT)

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