



PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
445 12th STREET S.W.
WASHINGTON D.C. 20554

News media information 202-418-0500
Fax-On-Demand 202-418-2830; Internet: <http://www.fcc.gov> (or <ftp.fcc.gov>)
TTY (202) 418-2555

Report No. SES-00872

Wednesday November 15, 2006

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-20061103-01952 E E060383 HNS License Sub, LLC

Amendment

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

Amendment filed to add frequency coord information, and to correct frequency from 29506 to 29500 MHz.

SITE ID: Fillmore Station

LOCATION: 33 East Telegraph Road, Ventura, Fillmore, CA

34 ° 24 ' 18.00 " N LAT.

118 ° 53 ' 39.00 " W LONG.

| ANTENNA ID: | FKa4 | 9 meters | Vertex/General Dynamics | 9M THX/Ka |
|-------------|-----------------------------|----------|-------------------------|------------------------------|
| | 29500.0000 - 29515.0000 MHz | 944KF9D | 68.50 dBW | Command and Ranging Carriers |
| | 29500.0000 - 29535.0000 MHz | N0N | 68.50 dBW | Beacon |
| | 29500.0000 - 29515.0000 MHz | 1M30F9D | 68.50 dBW | Command and Ranging Carriers |
| | 29500.0000 - 29515.0000 MHz | 600KF9D | 68.50 dBW | Command and Ranging Carriers |
| | 19700.0000 - 19706.0000 MHz | 106KG7D | 0.00 dBW | Telemetry and Ranging |

Points of Communication:

Fillmore Station - IA-8 - (89 W.L.)

Fillmore Station - SPACEWAY 3 - (95 W.L.)

SES-AMD-20061103-01954 E E060382 HNS License Sub, LLC

Amendment

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

Amendment filed to add frequency coord information.

SITE ID: Castle Rock Station

LOCATION: 5281 East Garton Road, Douglas, Castle Rock, CO

39 ° 16 ' 35.00 " N LAT.

104 ° 48 ' 29.00 " W LONG.

| | | | |
|-----------------------------|----------|-------------------------|------------------------------|
| ANTENNA ID: CKa11 | 9 meters | Vertex/General Dynamics | 9M THX/Ka |
| 29500.0000 - 29535.0000 MHz | N0N | 68.50 dBW | Beacon |
| 29500.0000 - 29515.0000 MHz | 1M30F9D | 68.50 dBW | Command and Ranging Carriers |
| 29500.0000 - 29515.0000 MHz | 600KF9D | 68.50 dBW | Command and Ranging Carriers |
| 29500.0000 - 29515.0000 MHz | 944KF9D | 68.50 dBW | Command and Ranging Carriers |
| 19700.0000 - 19706.0000 MHz | 106KG7D | | Telemetry and Ranging |

Points of Communication:

Castle Rock Station - IA-8 - (89 W.L.)

Castle Rock Station - SPACEWAY 3 - (95 W.L.)

SES-AMD-20061108-01964 E E060395 MTN License Corp.

Amendment

Class of Station: Temporary Fixed Earth Station

Nature of Service: Fixed Satellite Service

Applicant amends pending application SES-LIC-20061030-01922 to provide revised figures for Schedule B, Items E40, E48 and E49. Applicant also provides a revised spreadsheet that replaces the spreadsheet included as part of Exhibit E15 to the pending application.

SITE ID: Temporary-Fixed ES

LOCATION: CONUS

| | | | |
|-----------------------------|----------|------------------|-----------------|
| ANTENNA ID: TF10K | 1 meters | AvL Technologies | 1000iSNG |
| 14000.0000 - 14500.0000 MHz | 350KG7W | 44.23 dBW | QPSK; TDMA; IBS |

11700.0000 - 12200.0000 MHz 350KG7W QPSK; TDMA; IBS

Points of Communication:

Temporary-Fixed ES - ALSAT - (ALSAT)

SES-AMD-20061108-01965 E E060396 MTN License Corp.

Amendment

Class of Station: Temporary Fixed Earth Station

Nature of Service: Fixed Satellite Service

Applicant amends pending application SES-LIC-20061030-01923 to provide revised figures for Schedule B, Items E40, E48 and E49. Applicant also provides a revised spreadsheet that replaces the spreadsheet included as part of Exhibit E15 to the pending application.

SITE ID: Temporary-Fixed ES

LOCATION: CONUS

ANTENNA ID: TF10K 1 meters AvL Technologies 1000iSNG

14000.0000 - 14500.0000 MHz 350KG7W 44.23 dBW QPSK; TDMA; IBS

11700.0000 - 12200.0000 MHz 350KG7W QPSK; TDMA; IBS

Points of Communication:

Temporary-Fixed ES - ALSAT - (ALSAT)

SES-AMD-20061108-01972 E E060392 MTN License Corp.

Amendment

Class of Station: Temporary Fixed Earth Station

Nature of Service: Fixed Satellite Service

Applicant amends pending application SES-LIC-20061030-01918 to provide revised figures for Schedule B, Items E40, E48 and E49. Applicant also provides a revised spreadsheet that replaces the spreadsheet included as part of Exhibit E15 to the pending application.

SITE ID: Temporary-Fixed ES

LOCATION: CONUS

ANTENNA ID: TF10K 1 meters AvL Technologies 1000iSNG

14000.0000 - 14500.0000 MHz 350KG7W 44.23 dBW QPSK; TDMA; IBS

11700.0000 - 12200.0000 MHz 350KG7W QPSK; TDMA; IBS

Points of Communication:

Temporary-Fixed ES - ALSAT - (ALSAT)

SES-AMD-20061108-01973 E E060393 MTN License Corp.

Amendment

Class of Station: Temporary Fixed Earth Station

Nature of Service: Fixed Satellite Service

Applicant amends pending application SES-LIC-20061030-01920 to provide revised figures for Schedule B, Items E40, E48 and E49. Applicant also provides a revised spreadsheet that replaces the spreadsheet included as part of Exhibit E15 to the pending application.

SITE ID: Temporary-Fixed ES

LOCATION: CONUS

| | | | | |
|-------------|-----------------------------|----------|------------------|-----------------|
| ANTENNA ID: | TF10K | 1 meters | AvL Technologies | 1000iSNG |
| | 14000.0000 - 14500.0000 MHz | 350KG7W | 44.23 dBW | QPSK; TDMA; IBS |
| | 11700.0000 - 12200.0000 MHz | 350KG7W | | QPSK; TDMA; IBS |

Points of Communication:

Temporary-Fixed ES - ALSAT - (ALSAT)

SES-AMD-20061108-01974 E E060394 MTN License Corp.

Amendment

Class of Station: Temporary Fixed Earth Station

Nature of Service: Fixed Satellite Service

Applicant amends pending application SES-LIC-20061030-01921 to provide revised figures for Schedule B, Items E40, E48 and E49. Applicant also provides a revised spreadsheet that replaces the spreadsheet included as part of Exhibit E15 to the pending application.

SITE ID: Temporary-Fixed ES

LOCATION: CONUS

| | | | | |
|-------------|-----------------------------|----------|------------------|-----------------|
| ANTENNA ID: | TF10K | 1 meters | AvL Technologies | 1000iSNG |
| | 14000.0000 - 14500.0000 MHz | 350KG7W | 44.23 dBW | QPSK; TDMA; IBS |
| | 11700.0000 - 12200.0000 MHz | 350KG7W | | QPSK; TDMA; IBS |

Points of Communication:

Temporary-Fixed ES - ALSAT - (ALSAT)

SES-LIC-20061017-01852 E E060382 HNS License Sub, LLC

Application for Authority

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: Castle Rock Station
LOCATION: 5281 East Garton Road, Douglas, Castle Rock, CO
39 ° 16 ' 35.00 " N LAT. 104 ° 48 ' 29.00 " W LONG.

| | | | |
|-----------------------------|----------|-------------------------|------------------------------|
| ANTENNA ID: CKa11 | 9 meters | Vertex/General Dynamics | 9M THX/Ka |
| 29500.0000 - 29535.0000 MHz | N0N | 68.50 dBW | Beacon |
| 29500.0000 - 29515.0000 MHz | 600KF9D | 68.50 dBW | Command and Ranging Carriers |
| 29500.0000 - 29515.0000 MHz | 1M30F9D | 68.50 dBW | Command and Ranging Carriers |
| 19700.0000 - 19706.0000 MHz | 106KG7D | | Telemetry and Ranging |
| 29500.0000 - 29515.0000 MHz | 944KF9D | 68.50 dBW | Command and Ranging Carriers |

Points of Communication:

Castle Rock Station - IA-8 - (89 W.L.)
Castle Rock Station - SPACEWAY 3 - (95 W.L.)

SES-LIC-20061017-01869 E E060383 HNS License Sub, LLC
Application for Authority

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: Fillmore Station
LOCATION: 33 East Telegraph Road, Ventura, Fillmore, CA
34 ° 24 ' 18.00 " N LAT. 118 ° 53 ' 39.00 " W LONG.

| | | | |
|-----------------------------|----------|-------------------------|------------------------------|
| ANTENNA ID: FKa4 | 9 meters | Vertex/General Dynamics | 9M THX/Ka |
| 29500.0000 - 29535.0000 MHz | N0N | 68.50 dBW | Beacon |
| 29500.0000 - 29515.0000 MHz | 600KF9D | 68.50 dBW | Command and Ranging Carriers |
| 29500.0000 - 29515.0000 MHz | 944KF9D | 68.50 dBW | Command and Ranging Carriers |
| 29500.0000 - 29515.0000 MHz | 1M30F9D | 68.50 dBW | Command and Ranging Carriers |
| 19700.0000 - 19706.0000 MHz | 106KG7D | 0.00 dBW | Telemetry and Ranging |

Points of Communication:

Fillmore Station - IA-8 - (89 W.L.)
Fillmore Station - SPACEWAY 3 - (95 W.L.)

SES-LIC-20061109-01967 E E060405 UNIVERSITY OF ALASKA DBA

Application for Authority

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1

LOCATION: 312 TANANA DRIVE (KUAC), Fairbanks NorthStar Bo, FAIRBANKS, AK
64 ° 51 ' 23.00 " N LAT. 147 ° 48 ' 56.00 " W LONG.

| | | | | |
|-------------|-----------------------------|----------|-------------------|---------------------|
| ANTENNA ID: | KUAC | 7 meters | MICRODYNE | PR23 |
| | 14000.0000 - 14500.0000 MHz | | 10M0G7F 57.50 dBW | MPEG VIDEO SERVICES |
| | 11700.0000 - 12200.0000 MHz | | 10M0G7F | MPEG VIDEO SERVICES |

Points of Communication:

1 - HORIZONS 1 - (127 DEG WL)

SES-LIC-20061109-01970 E E060406 PROACTIVE COMMUNICATIONS INC.

Application for Authority

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1

LOCATION: 3106 S WS YOUNG DRIVE, BELL, KILLEEN, TX
31 ° 5 ' 38.00 " N LAT. 97 ° 43 ' 16.10 " W LONG.

| | | | | |
|-------------|---------------------------|------------|-------------------|---|
| ANTENNA ID: | 2.4M. | 2.4 meters | CHANNEL MASTER | WR137 |
| | 3700.0000 - 4200.0000 MHz | | 819KG7W | DIGITAL TRAFFIC, QPSK, 1024 KBPS, 3/4 FEC |
| | 5999.8500 - 6009.1500 MHz | | 819KG7W 55.20 dBW | DIGITAL TRAFFIC, QPSK, 1024 KBPS, 3/4 FEC |
| | 6059.1500 - 6137.6500 MHz | | 819KG7W 55.20 dBW | DIGITAL TRAFFIC, QPSK, 1024 KBPS, 3/4 FEC |
| | 6167.8500 - 6210.1900 MHz | | 819KG7W 55.20 dBW | DIGITAL TRAFFIC, QPSK, 1024 KBPS, 3/4 FEC |
| | 6251.8900 - 6261.1900 MHz | | 819KG7W 55.20 dBW | DIGITAL TRAFFIC, QPSK, 1024 KBPS, 3/4 FEC |
| | 6330.9400 - 6389.6900 MHz | | 819KG7W 55.20 dBW | DIGITAL TRAFFIC, QPSK, 1024 KBPS, 3/4 FEC |

| | | | |
|---------------------------|---------|-----------|---|
| 6419.8900 - 6425.0000 MHz | 819KG7W | 55.20 dBW | DIGITAL TRAFFIC, QPSK, 1024 KBPS, 3/4 FEC |
|---------------------------|---------|-----------|---|

| | | | |
|---------------------------|---------|-----------|---|
| 5925.0000 - 5949.8500 MHz | 819KG7W | 55.20 dBW | DIGITAL TRAFFIC, QPSK, 1024 KBPS, 3/4 FEC |
|---------------------------|---------|-----------|---|

Points of Communication:

1 - ALSAT - (ALSAT)

SES-LIC-20061110-01977 E E060407 Americom Government Services, Inc.

Application for Authority

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1

LOCATION: 5000 Carr 190, Carolina, PR

18 ° 25 ' 52.60 " N LAT.

65 ° 59 ' 37.60 " W LONG.

ANTENNA ID: 1 3.8 meters Prodelin 1383

| | | | |
|---------------------------|---------|--|--|
| 3700.0000 - 4200.0000 MHz | 1M63G7W | | phase modulated digital data and voice |
|---------------------------|---------|--|--|

| | | | |
|---------------------------|---------|-----------|---|
| 5925.0000 - 5930.0000 MHz | 1M63G7W | 58.80 dBW | Phase modulated digital data and voice. |
|---------------------------|---------|-----------|---|

| | | | |
|---------------------------|---------|-----------|--|
| 6000.0000 - 6019.0000 MHz | 1M63G7W | 58.80 dBW | Phase modulated digital data and voice |
|---------------------------|---------|-----------|--|

| | | | |
|---------------------------|---------|-----------|--|
| 6049.3000 - 6078.3000 MHz | 1M63G7W | 58.80 dBW | Phase modulated digital data and voice |
|---------------------------|---------|-----------|--|

| | | | |
|---------------------------|---------|-----------|--|
| 6157.9000 - 6211.7000 MHz | 1M63G7W | 58.80 dBW | Phase modulated digital data and voice |
|---------------------------|---------|-----------|--|

| | | | |
|---------------------------|---------|-----------|--|
| 6242.0000 - 6389.6000 MHz | 1M63G7W | 58.80 dBW | Phase modulated digital data and voice |
|---------------------------|---------|-----------|--|

| | | | |
|---------------------------|---------|-----------|--|
| 6420.0000 - 6425.0000 MHz | 1M63G7W | 58.80 dBW | Phase modulated digital data and voice |
|---------------------------|---------|-----------|--|

Points of Communication:

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

SES-LIC-20061110-01981 E E060408 NEW CINGULAR WIRELESS PCS, LLC

Application for Authority

Class of Station: Temporary Fixed Earth Station

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1

LOCATION: (TRANSPORTABLE), VARIOUS

| | | | |
|-----------------------------|------------|-----------|-----------------------|
| ANTENNA ID: TRANSP | 1.8 meters | AVL | 1888K |
| 14000.0000 - 14500.0000 MHz | 1M03G7W | 43.50 dBW | QPSK DIGITAL SERVICES |
| 14000.0000 - 14500.0000 MHz | 24M0G7D | 62.20 dBW | DVB QPSK/BPSK DIGITAL |
| 11700.0000 - 12200.0000 MHz | 1M03G7W | | QPSK DIGITAL SERVICES |

Points of Communication:

1 - ALSAT - (ALSAT)

SES-MOD-20061020-01873 E E920495 RITE AID CORPORATION

Application for Modification

Class of Station: VSAT Network

Nature of Service: Domestic Fixed Satellite Service

"MOD" to update and expand its VSAT earth station network through the proposed deployment of additional remote antenna sizes and to increase the capacity of its current remote antennas.

SITE ID: HUB

LOCATION: 433 RAILROAD AVENUE (6.1M. HUB), HARRISBURG, SHIREMANSTOWN, PA
 40 ° 13 ' 37.00 " N LAT. 76 ° 57 ' 35.00 " W LONG.

| | | | |
|-----------------------------|------------|-----------|--------------------------|
| ANTENNA ID: HUB | 6.1 meters | VERTEX | 6.1 KPK |
| 14000.0000 - 14500.0000 MHz | 1M60G7D | 69.10 dBW | PSK, OUTROUTE, 1024 KSPS |
| 14000.0000 - 14500.0000 MHz | 36M0G7D | 82.50 dBW | PSK, OUTROUTE, 30 MSPS |
| 11700.0000 - 12200.0000 MHz | 1M60G7D | | PSK, INROUTE, 1024 KSPS |
| 11700.0000 - 12200.0000 MHz | 400KG7D | | PSK, INROUTE, 256 KSPS |

SITE ID: REMOTE 2

LOCATION: VSAT 1.2M (10000 UNITS), CONUS, AK, HI,PR,VI

| | | | |
|-----------------------------|------------|-----------|--------------------------|
| ANTENNA ID: REMT2 | 1.2 meters | PRODELIN | 1130 |
| 14000.0000 - 14500.0000 MHz | 1M60G7D | 46.20 dBW | PSK, INROUTE, 1024 KSPS |
| 11700.0000 - 12200.0000 MHz | 1M60G7D | | PSK, OUTROUTE, 1024 KSPS |
| 11700.0000 - 12200.0000 MHz | 36M0G7D | | PSK, OUTROUTE, 30 MSPS |
| 14000.0000 - 14500.0000 MHz | 400KG7D | 46.20 dBW | PSK, INROUTE, 256 KSPS |

SITE ID: REMOTE 1
LOCATION: VSAT 1.8M (5000 UNITS), CONUS, AK, HI,PR,VI

| | | | | |
|-------------|-----------------------------|------------|-----------|--------------------------|
| ANTENNA ID: | REMT1 | 1.8 meters | PRODELIN | 1184 |
| | 14000.0000 - 14500.0000 MHz | 1M60G7D | 49.50 dBW | PSK, INROUTE, 1024 KSPS |
| | 14000.0000 - 14500.0000 MHz | 400KG7D | 49.50 dBW | PSK, INROUTE, 256 KSPS |
| | 11700.0000 - 12200.0000 MHz | 36M0G7D | | PSK, OUTROUTE, 30 MSPS |
| | 11700.0000 - 12200.0000 MHz | 1M60G7D | | PSK, OUTROUTE, 1024 KSPS |

SITE ID: REMOTE 3
LOCATION: VSAT 2.4M (5000 UNITS), CONUS, AK, HI,PR,VI

| | | | | |
|-------------|-----------------------------|------------|-----------|--------------------------|
| ANTENNA ID: | REMT3 | 2.4 meters | PRODELIN | 1244 |
| | 14000.0000 - 14500.0000 MHz | 1M60G7D | 52.20 dBW | PSK, INROUTE, 1024 KSPS |
| | 14000.0000 - 14500.0000 MHz | 400KG7D | 52.20 dBW | PSK, INROUTE, 256 KSPS |
| | 11700.0000 - 12200.0000 MHz | 1M60G7D | | PSK, OUTROUTE, 1024 KSPS |
| | 11700.0000 - 12200.0000 MHz | 36M0G7D | | PSK, OUTROUTE, 30 MSPS |

SITE ID: REMOTE 4
LOCATION: VSAT 0.98M (10000 UNITS), CONUS, AK, HI,PR,VI

| | | | | |
|-------------|-----------------------------|-------------|-----------|--------------------------|
| ANTENNA ID: | REMT4 | 0.98 meters | PRODELIN | 9008668 |
| | 14000.0000 - 14500.0000 MHz | 1M60G7D | 44.30 dBW | PSK, 1024 KSPS, INROUTE |
| | 14000.0000 - 14500.0000 MHz | 400KG7D | 44.30 dBW | PSK, 256 KSPS, INROUTE |
| | 11700.0000 - 12200.0000 MHz | 1M60G7D | | PSK, 1024 KSPS, OUTROUTE |
| | 11700.0000 - 12200.0000 MHz | 36M0G7D | | PSK, 30 MSPS, OUTROUTE |

Points of Communication:

HUB - ALSAT - (ALSAT)
REMOTE 1 - ALSAT - (ALSAT)
REMOTE 2 - ALSAT - (ALSAT)
REMOTE 3 - ALSAT - (ALSAT)

REMOTE 4 - GALAXY III-C - (95 W.L.)

SES-MOD-20061107-01960 E E040464 NBC Telemundo License Co.

Application for Modification

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

"MOD" to add 2 antennas.

SITE ID: 1

LOCATION: 900 Sylvan Avenue, Bergen, Englewood Cliffs, NJ

40 ° 53 ' 40.20 " N LAT.

73 ° 56 ' 33.30 " W LONG.

| | | | |
|---------------------------|----------|------------|-------------------------------|
| ANTENNA ID: 1 | 9 meters | Vertex/RSI | 9 KPC |
| 6167.9000 - 6425.0000 MHz | 36M0G7W | 80.23 dBW | Digital Audio, Video and Data |
| 3700.0000 - 4200.0000 MHz | 36M0G7W | | Digital Audio, Video and Data |

Points of Communication:

1 - ALSAT - (ALSAT)

SES-MOD-20061108-01968 E E2529 Bonneville International Corporation

Application for Modification

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

"MOD" to add antenna.

SITE ID: 1

LOCATION: 5480 South 9850 West, SALT LAKE, SALT LAKE CITY, UT

40 ° 39 ' 7.30 " N LAT.

112 ° 7 ' 40.80 " W LONG.

| | | | |
|---------------------------|-----------|--------------------|--------------------------|
| ANTENNA ID: 1 | 10 meters | SCIENTIFIC ATLANTA | 8002 |
| 5925.0000 - 6425.0000 MHz | 36M0F8W | 80.00 dBW | |
| 3700.0000 - 4200.0000 MHz | 36M0F8W | | |
| ANTENNA ID: 2 | 7 meters | RSI | 700CS |
| 5925.0000 - 6425.0000 MHz | 2M00G7W | 60.50 dBW | COMPRESSED DIGITAL VIDEO |
| 5925.0000 - 6425.0000 MHz | 8M86G7W | 67.50 dBW | COMPRESSED DIGITAL VIDEO |
| 3700.0000 - 4200.0000 MHz | 2M00G7W | | COMPRESSED DIGITAL VIDEO |

3700.0000 - 4200.0000 MHz

8M86G7W

COMPRESSED DIGITAL VIDEO

Points of Communication:

1 - ALSAT - (ALSAT)

SES-MOD-20061110-01982 E E950068 ENTRAVISION HOLDINGS, LLC

Application for Modification

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

"MOD" to relocate the secondary location of the fixed earth station uplink/downlink.

SITE ID: 1

LOCATION: 5700 WILSHIRE BLVD., LOS ANGELES, LOS ANGELES, CA

34 ° 3 ' 44.00 " N LAT.

118 ° 21 ' 13.00 " W LONG.

ANTENNA ID: 1 2.4 meters CHANNEL MASTER 243

14000.0000 - 14500.0000 MHz 400KG1D 52.20 dBW PHASE MODULATED DIGITAL
AUDIO DATA

14000.0000 - 14500.0000 MHz 400KG1D 54.64 dBW QPSK

11700.0000 - 12200.0000 MHz 400KG1D PHASE MODULATED DIGITAL
AUDIO DATA

11700.0000 - 12200.0000 MHz 400KG1D QPSK

SITE ID: 2

LOCATION: 500 PILOT ROAD SUITE D, CLARK, LAS VEGAS, NV

36 ° 4 ' 7.00 " N LAT.

115 ° 9 ' 8.00 " W LONG.

ANTENNA ID: 2 2.4 meters CHANNEL MASTER TYPE 243

14000.0000 - 14500.0000 MHz 400KG1D 54.13 dBW QPSK

11700.0000 - 12200.0000 MHz 400KG1D QPSK

Points of Communication:

1 - ALSAT - (ALSAT)

2 - ALSAT - (ALSAT)

SES-REG-20061113-01989 E E060409 The University of North Carolina at Chapel Hill

Registration

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: WBUX

LOCATION: HWY 12 South, Dare, Buxton, NC

35 ° 16 ' 1.00 " N LAT.

75 ° 32 ' 38.00 " W LONG.

ANTENNA ID: 3.7 3.7 meters Prodelin 3.7M

3700.0000 - 4200.0000 MHz 10M3G7W DIGITAL AUDIO CARRIER

3700.0000 - 4200.0000 MHz 30K0F1D DIGITAL AUDIO CARRIER

Points of Communication:

WBUX - ALSAT - (ALSAT)

SES-REG-20061113-01990 E E060410 The University of North Carolina at Chapel Hill

Registration

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: WURI

LOCATION: 1 Festival Park, Dare, Manteo, NC

35 ° 54 ' 37.40 " N LAT.

75 ° 39 ' 58.00 " W LONG.

ANTENNA ID: 3.7 3.7 meters Prodelin 3.7M

3700.0000 - 4200.0000 MHz 10M3G7W DIGITAL AUDIO CARRIER

3700.0000 - 4200.0000 MHz 30K0F1D DIGITAL AUDIO CARRIER

Points of Communication:

WURI - ALSAT - (ALSAT)

SES-REG-20061113-01991 E E060411 The University of North Carolina at Chapel Hill

Registration

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: WUND

LOCATION: RT 2 Box 29C Raccoon Road, Washington, Creswell, NC

35 ° 53 ' 59.00 " N LAT.

76 ° 20 ' 48.00 " W LONG.

ANTENNA ID: 3.7 3.7 meters Prodelin 3.7M

3700.0000 - 4200.0000 MHz 10M3G7W DIGITAL AUDIO CARRIER

3700.0000 - 4200.0000 MHz

30K0F1D

DIGITAL AUDIO CARRIER

Points of Communication:

WUND - ALSAT - (ALSAT)

SES-REG-20061113-01992 E E060412 The University of North Carolina at Chapel Hill

Registration

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: WRQM

LOCATION: 4452 Temperance Hall Road, Edgecombe, Rocky Mount, NC

35 ° 48 ' 40.00 " N LAT.

77 ° 44 ' 33.00 " W LONG.

ANTENNA ID: 3.7

3.7 meters

Prodelin

3.7M

3700.0000 - 4200.0000 MHz

10M3G7W

DIGITAL AUDIO CARRIER

3700.0000 - 4200.0000 MHz

30K0F1D

DIGITAL AUDIO CARRIER

Points of Communication:

WRQM - ALSAT - (ALSAT)

SES-STA-20061107-01961 E E000706 Loral Cyberstar L.L.C.

Special Temporary Authority

Class of Station:

Loral Skynet Network Services, Inc. (LSNSI) requests an extension of SES-STA-20061102-01940 for 90 days, from January 1, 2007 through March 31, 2007, to use its existing C-band earth station to support testing of the Wildblue-1 satellite.

Points of Communication:

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