



PUBLIC NOTICE

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

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Internet: <http://www.fcc.gov> (or <ftp.fcc.gov>)
TTY (202) 418-2555

Report No. **SES-01426**

Wednesday February 22, 2012

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-LIC-20111121-01384	E E110172	Sirius XM Radio Inc.	
Application for Authority			02/15/2012 - 02/15/2027
Grant of Authority			Date Effective: 02/15/2012

Class of Station: Other

Nature of Service: Satellite Digital Audio Radio Service

SITE ID: Blanket

LOCATION: United State and Territories

ANTENNA ID: Blanket-1

2332.5450 - 2334.3850 MHz	1M84G1W	0.00 dBW
2343.1250 - 2344.9650 MHz	1M84G1W	0.00 dBW
2334.3850 - 2336.2250 MHz	1M84G1W	0.00 dBW
2341.2850 - 2343.1250 MHz	1M84G1W	0.00 dBW
2324.2450 - 2328.2550 MHz	4M01D7W	3.00 dBW
2336.2200 - 2341.2800 MHz	5M06D7W	3.00 dBW

ANTENNA ID: Blanket-2

2332.5450 - 2334.3850 MHz	1M84G1W	0.00 dBW
2343.1250 - 2344.9650 MHz	1M84G1W	0.00 dBW
2334.3850 - 2336.2250 MHz	1M84G1W	0.00 dBW
2341.2850 - 2343.1250 MHz	1M84G1W	0.00 dBW

2324.2450 - 2328.2550 MHz	4M01D7W	40.80 dBW
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2336.2200 - 2341.2800 MHz	5M06D7W	40.80 dBW
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SITE ID: Rensselaer
LOCATION: 400 Ridge Rd., Rensselaer, NY
42 ° 36 ' 12.00 " N LAT. 73 ° 44 ' 0.00 " W LONG.

ANTENNA ID: XMALB013B

2332.5450 - 2334.3850 MHz	1M84G1W	0.00 dBW
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2343.1250 - 2344.9650 MHz	1M84G1W	0.00 dBW
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2334.3850 - 2336.2250 MHz	1M84G1W	0.00 dBW
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2341.2850 - 2343.1250 MHz	1M84G1W	0.00 dBW
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2324.2450 - 2328.2550 MHz	4M01D7W	45.31 dBW
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2336.2200 - 2341.2800 MHz	5M06D7W	45.31 dBW
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SITE ID: Fresno
LOCATION: 4880 W. Jacquelyn St., Fresno, CA
36 ° 49 ' 0.00 " N LAT. 119 ° 52 ' 56.00 " W LONG.

ANTENNA ID: XMFRE002A

2332.5450 - 2334.3850 MHz	1M84G1W	0.00 dBW
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2343.1250 - 2344.9650 MHz	1M84G1W	0.00 dBW
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2334.3850 - 2336.2250 MHz	1M84G1W	0.00 dBW
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2341.2850 - 2343.1250 MHz	1M84G1W	0.00 dBW
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2324.2450 - 2328.2550 MHz	4M01D7W	45.80 dBW
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2336.2200 - 2341.2800 MHz	5M06D7W	45.80 dBW
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SITE ID: Tacoma
LOCATION: 5913 6th St., Tacoma, WA
47 ° 15 ' 48.00 " N LAT. 122 ° 20 ' 53.00 " W LONG.

ANTENNA ID: XMSEA52D

2332.5450 - 2334.3850 MHz	1M84G1W	0.00 dBW
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2343.1250 - 2344.9650 MHz	1M84G1W	0.00 dBW
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2334.3850 - 2336.2250 MHz	1M84G1W	0.00 dBW
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2341.2850 - 2343.1250 MHz	1M84G1W	0.00 dBW
2324.2450 - 2328.2550 MHz	4M01D7W	42.55 dBW
2336.2200 - 2341.2800 MHz	5M06D7W	42.55 dBW

SITE ID: Washington
LOCATION: 4623 41st St., N.W., Washington, DC
38 ° 57 ' 1.00 " N LAT. 77 ° 4 ' 47.00 " W LONG.

ANTENNA ID: XMWDC105

2332.5450 - 2334.3850 MHz	1M84G1W	0.00 dBW
2343.1250 - 2344.9650 MHz	1M84G1W	0.00 dBW
2334.3850 - 2336.2250 MHz	1M84G1W	0.00 dBW
2341.2850 - 2343.1250 MHz	1M84G1W	0.00 dBW
2324.2450 - 2328.2550 MHz	4M01D7W	43.80 dBW
2336.2200 - 2341.2800 MHz	5M06D7W	43.80 dBW

Points of Communication:

- Blanket - XM 3 - (85.15 W.L)
- Blanket - XM-4 - (115.25W.L)
- Blanket - XM-5 - (85.15)
- Fresno - XM 3 - (85.15 W.L)
- Fresno - XM-4 - (115.25W.L)
- Fresno - XM-5 - (85.15)
- Rensselaer - XM 3 - (85.15 W.L)
- Rensselaer - XM-4 - (115.25W.L)
- Rensselaer - XM-5 - (85.15)
- Tacoma - XM 3 - (85.15 W.L)
- Tacoma - XM-4 - (115.25W.L)
- Tacoma - XM-5 - (85.15)
- Washington - XM 3 - (85.15 W.L)
- Washington - XM-4 - (115.25W.L)
- Washington - XM-5 - (85.15)

SES-LIC-20111222-01500 E E120001 TRIBUNE TELEVISION NORTHWEST, INC., DEBTOR-IN-POSSESSION
Application for Authority 02/21/2012 - 02/21/2027
Grant of Authority Date Effective: 02/21/2012

Class of Station: Temporary Fixed Earth Station

Nature of Service: Fixed Satellite Service

SITE ID: 1
LOCATION: TRANSPORTABLE, CONUS, Alaska and Ha
0° 0' 0.00" N LAT. 0° 0' 0.00" W LONG.

ANTENNA ID:	T1	1.25 meters	ACCELERATED	1.25M.
	14000.0000 - 14500.0000 MHz	36M0G7W	62.15 dBW	DIGITAL VIDEO AND AUDIO

Points of Communication:

1 - ALSAT - (ALSAT)

SES-LIC-20120106-00018 E E120008 Intelsat License LLC
Application for Authority 02/21/2012 - 02/21/2027
Grant of Authority Date Effective: 02/21/2012

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1
LOCATION: KAM HIGHWAY, PAUMALU, OAHU, HI
21° 40' 17.80" N LAT. 158° 2' 3.50" W LONG.

ANTENNA ID:	1	9 meters	GDSatcom	9.0mKPK
	11700.0000 - 12200.0000 MHz	56K0G7W		DIGITAL DATA, VOICE, VIDEO SERVICES
	11700.0000 - 12200.0000 MHz	36M0G7W		DIGITAL DATA VOICE VIDEO SERVICES
	14000.0000 - 14500.0000 MHz	56K0G7W	57.60 dBW	DIGITAL DATA, VOICE AND VIDEO SERVICES
	14000.0000 - 14500.0000 MHz	36M0G7W	85.60 dBW	DIGITAL DATA VOICE AND VIDEO SERVICES

Points of Communication:

1 - ALSAT - (ALSAT)
1 - JCSAT-1B - (150 E.L.)

SES-LIC-20120109-00017 E E120007 POSITIVE ALTERNATIVE RADIO INC. **EZ**
Application for Authority 02/15/2012 - 02/15/2027
Grant of Authority Date Effective: 02/15/2012

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1
LOCATION: LESTER LANE (KY), BOYD, CANNONSBURG, KY
38 ° 23 ' 6.00 " N LAT. 82 ° 41 ' 55.00 " W LONG.

ANTENNA ID: One(KY)	2.4 meters	PRODELIN	1251
14000.0000 - 14500.0000 MHz	230KG7W	51.04 dBW	Digitally encoded audio and data @ 192 Kbps, QPSK, 1/2 FEC
11700.0000 - 12200.0000 MHz	230KG7W		Digitally encoded audio and data @ 192 Kbps, QPSK, 1/2 FEC

Points of Communication:

1 - PERMITTED LIST - ()

SES-MOD-20111128-01386 E E100089 Panasonic Avionics Corporation
Application for Modification 08/31/2011 - 08/31/2026
Grant of Authority Date Effective: 02/15/2012

Class of Station: Mobile Earth Station

Nature of Service: Mobile Satellite Service

SITE ID: Remote terminals
LOCATION: Operate up to 15 (.68 cm antennas) CONUS, AK, HI and U.S. Territories

ANTENNA ID: A	0.68 meters	Mitsubishi Electronics	726-20176-101
14000.0000 - 14400.0000 MHz	9M00G7D	42.10 dBW	BPSK, QPSK digital data
14000.0000 - 14400.0000 MHz	160KG7D	24.60 dBW	BPSK, QPSK digital data
14000.0000 - 14400.0000 MHz	2M56G7D	36.70 dBW	BPSK, QPSK digital data
11700.0000 - 12200.0000 MHz	9M00G7D		BPSK, QPSK digital data
11700.0000 - 12200.0000 MHz	160KG7D		BPSK, QPSK digital data
11700.0000 - 12200.0000 MHz	2M56G7D		BPSK, QPSK digital data

Points of Communication:

Remote terminals - ESTRELA DO SUL 1 - (63 W.L.)

Remote terminals - GALAXY 17 - (91 W.L.)

SES-MOD-20111220-01479 E E060349 AMERICAN BROADCASTING COMPANIES, INC.
 Application for Modification 10/23/2006 - 10/23/2021
 Grant of Authority Date Effective: 02/21/2012

Class of Station: VSAT Network

Nature of Service: Fixed Satellite Service

SITE ID: REMOTE-1
 LOCATION: VARIOUS - VSAT REMOTE, CONUS

ANTENNA ID:	Remote-1	1.5 meters	ND SATCOM	MAS-1500	
	14000.0000 - 14500.0000 MHz		6M89D7W	57.30 dBW	Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
	14000.0000 - 14500.0000 MHz		9M00D7W	56.10 dBW	Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
	11700.0000 - 12200.0000 MHz		6M98D7W		Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
	11700.0000 - 12200.0000 MHz		9M00D7W		Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals

SITE ID: HUB-5
 LOCATION: 3310 Bissonnet Street, Harris, Houston, TX
 29 ° 43 ' 32.80 " N LAT. 95 ° 25 ' 46.80 " W LONG.

ANTENNA ID:	HUB-5	3.8 meters	PRODELIN	1383	
	14000.0000 - 14500.0000 MHz		6M98G7W	57.30 dBW	Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
	14000.0000 - 14500.0000 MHz		9M00G7W	63.90 dBW	Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
	11700.0000 - 12200.0000 MHz		6M98G7W		Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
	11700.0000 - 12200.0000 MHz		9M00G7W		Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals

SITE ID: HUB-6
 LOCATION: 4100 CITY AVENUE, PHILADELPHIA, PHILADELPHIA, PA
 40 ° 0 ' 20.60 " N LAT. 75 ° 12 ' 51.80 " W LONG.

ANTENNA ID:	HUB-6	3.7 meters	ANDREW	ES37	
	14000.0000 - 14500.0000 MHz		9M00G7W	63.90 dBW	Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
	14000.0000 - 14500.0000 MHz		6M98G7W	57.30 dBW	Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals

11700.0000 - 12200.0000 MHz	9M00G7W		Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
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11700.0000 - 12200.0000 MHz	6M98G7W		Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
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SITE ID: HUB-7
LOCATION: 411 LIBERTY STREET, DURHAM, DURHAM, NC
35 ° 59 ' 37.00 " N LAT. 78 ° 53 ' 42.00 " W LONG.

ANTENNA ID: HUB-7 3.7 meters ANDREW ES37

14000.0000 - 14500.0000 MHz	9M00G7W	63.90 dBW	Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
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14000.0000 - 14500.0000 MHz	6M98G7W	57.30 dBW	Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
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11700.0000 - 12200.0000 MHz	9M00G7W		Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
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11700.0000 - 12200.0000 MHz	6M98G7W		Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
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SITE ID: HUB-4
LOCATION: 900 Front Street, San Francisco, San Francisco, CA
37 ° 48 ' 0.00 " N LAT. 122 ° 23 ' 58.00 " W LONG.

ANTENNA ID: HUB-4 3.7 meters ANDREW ES37

14000.0000 - 14500.0000 MHz	6M98G7W	57.30 dBW	Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
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14000.0000 - 14500.0000 MHz	9M00G7W	63.90 dBW	Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
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11700.0000 - 12200.0000 MHz	6M98G7W		Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
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11700.0000 - 12200.0000 MHz	9M00G7W		Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
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SITE ID: HUB-3
LOCATION: 1 La Avanzada Street, San Francisco, San Francisco, CA
37 ° 45 ' 19.00 " N LAT. 122 ° 27 ' 9.00 " W LONG.

ANTENNA ID: HUB-3 3.7 meters ANDREW ES37

14000.0000 - 14500.0000 MHz	6M98G7W	57.30 dBW	Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
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14000.0000 - 14500.0000 MHz	9M00G7W	63.90 dBW	Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
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11700.0000 - 12200.0000 MHz	6M98G7W		Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
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11700.0000 - 12200.0000 MHz	9M00G7W		Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
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SITE ID: HUB-2
LOCATION: 500 Circle Seven Drive, Los Angeles, Glendale, CA
34 ° 9 ' 26.80 " N LAT. 118 ° 17 ' 18.20 " W LONG.

ANTENNA ID: HUB-2	3.7 meters	ANDREW	ES37
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14000.0000 - 14500.0000 MHz	6M98G7W	57.30 dBW	Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
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14000.0000 - 14500.0000 MHz	9M00G7W	63.90 dBW	Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
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11700.0000 - 12200.0000 MHz	6M98G7W		Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
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11700.0000 - 12200.0000 MHz	9M00G7W		Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
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SITE ID: HUB-1
LOCATION: 47 West 66th Street, New York, New York, NY
40 ° 46 ' 24.00 " N LAT. 73 ° 58 ' 49.00 " W LONG.

ANTENNA ID: HUB-1	4.6 meters	ANDREW	ES46
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14000.0000 - 14500.0000 MHz	6M98G7W	57.30 dBW	Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
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14000.0000 - 14500.0000 MHz	9M00G7W	63.90 dBW	Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
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11700.0000 - 12200.0000 MHz	6M98D7W		Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
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11700.0000 - 12200.0000 MHz	9M00G7W		Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
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SITE ID: REMOTE-1-ANT2
LOCATION: VARIOUS - VSAT REMOTE, CONUS

ANTENNA ID: ANT-2	1.2 meters	SAT-LITE	1243 NOVUS
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14000.0000 - 14500.0000 MHz	9M00D7W	56.10 dBW	Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
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14000.0000 - 14500.0000 MHz	6M98D7W	57.30 dBW	Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
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11700.0000 - 12200.0000 MHz	9M00D7W		Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
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11700.0000 - 12200.0000 MHz	6M98D7W		Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
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Points of Communication:

- HUB-1 - ALSAT - (ALSAT)
- HUB-2 - ALSAT - (ALSAT)
- HUB-3 - ALSAT - (ALSAT)
- HUB-4 - ALSAT - (ALSAT)
- HUB-5 - ALSAT - (ALSAT)
- HUB-6 - ALSAT - (ALSAT)
- HUB-7 - ALSAT - (ALSAT)
- REMOTE-1 - ALSAT - (ALSAT)
- REMOTE-1-ANT2 - ALSAT - (ALSAT)

SES-REG-20120111-00044	E E120013	FOX BROADCASTING COMPANY	
Registration			01/11/2012 - 01/11/2027
Grant of Authority			Date Effective: 02/21/2012

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1
LOCATION: 3401 Butler Road, Allen, Ft. Wayne, IN
41 ° 6 ' 7.30 " N LAT. 85 ° 11 ' 6.00 " W LONG.

ANTENNA ID:	1	4.5 meters	Andrew Corporation	4.5M
	3700.0000 - 4200.0000 MHz		36M0F8W	Analog Video with Associated Audio Subcarriers
	3700.0000 - 4200.0000 MHz		36M0G7W	Digital Audio and Video

Points of Communication:

- 1 - ALSAT - (ALSAT)

SES-REG-20120111-00045	E E120014	FOX BROADCASTING COMPANY	
Registration			01/11/2012 - 01/11/2027
Grant of Authority			Date Effective: 02/21/2012

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1
LOCATION: 1701 South Enterprise, Suite 103, Greene, Springfield, MO
37 ° 10 ' 56.90 " N LAT. 93 ° 15 ' 7.60 " W LONG.

ANTENNA ID:	1	4.5 meters	Andrew Corporation	4.5M
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3700.0000 - 4200.0000 MHz	36M0F8W	Analog Video with Associated Audio Subcarriers
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3700.0000 - 4200.0000 MHz	36M0G7W	Digital Audio and Video
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Points of Communication:

1 - ALSAT - (ALSAT)

SES-RWL-20120207-00141	E KA322	MTN License Corp.	
Renewal			04/10/2012 - 04/10/2027
Grant of Authority			Date Effective: 02/16/2012

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1
LOCATION: 200 TELEGRAPH HILL ROAD, MONMOUTH, HOLMDEL, NJ
40 ° 23 ' 40.00 " N LAT. 74 ° 10 ' 26.00 " W LONG.

ANTENNA ID: 1 SCIENTIFIC ATLANTA 8007

5925.0000 - 6425.0000 MHz	36M0F8F	81.40 dBW	Analog video with associated audio
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5925.0000 - 6425.0000 MHz	36M0G7W	81.40 dBW	Data, Voice, video conferencing, IBS, IDR
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3700.0000 - 4200.0000 MHz	36M0F8F		Analog video with associated audio
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3700.0000 - 4200.0000 MHz	36M0G7W		Data, Voice, video conferencing, IBS, IDR
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Points of Communication:

1 - ALSAT - (ALSAT)

1 - STATIONAR 11 - (11 W.L.)

1 - STATIONAR 4 - (14.0 W.L.)

SES-RWL-20120207-00145	E E020013	Minnesota State Services f/t Blind	
Renewal			03/27/2012 - 03/27/2027
Grant of Authority			Date Effective: 02/16/2012

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1
LOCATION: 2200 University Ave, Suite 240, Ramsey, St. Paul, MN
44 ° 57 ' 39.00 " N LAT. 93 ° 11 ' 32.00 " W LONG.

ANTENNA ID: 1 3.8 meters PRODELIN 1383

6167.0000 - 6425.0000 MHz	154KG7W	51.51 dBW	DIGITAL
6167.0000 - 6425.0000 MHz	76K8G7W	51.51 dBW	DIGITAL
6167.0000 - 6425.0000 MHz	50K0F3E	51.51 dBW	ANALOG
6108.0000 - 6137.0000 MHz	154KG7W	51.51 dBW	DIGITAL
6108.0000 - 6137.0000 MHz	76K8G7W	51.51 dBW	DIGITAL
6108.0000 - 6137.0000 MHz	50K0F3E	51.51 dBW	ANALOG
5925.0000 - 6078.0000 MHz	154KG7W	51.51 dBW	DIGITAL
5925.0000 - 6078.0000 MHz	76K8G7W	51.51 dBW	DIGITAL
5925.0000 - 6078.0000 MHz	50K0F3E	51.51 dBW	ANALOG
3700.0000 - 4200.0000 MHz	154KG7W		DIGITAL
3700.0000 - 4200.0000 MHz	76K8G7W		digital
3700.0000 - 4200.0000 MHz	50K0F3E		Analog

Points of Communication:

1 - ALSAT - (ALSAT)

SES-RWL-20120209-00153 E KA326 MCI Communications Services, Inc. (fka MCI WorldCom Communications, Inc.)
 Renewal 04/02/2012 - 04/02/2027
 Grant of Authority Date Effective: 02/16/2012

Class of Station: Fixed Earth Stations

Nature of Service: International Fixed Satellite Service

SITE ID: YONAGU

LOCATION: 570 CHALAN TELEFORO, YONA, PULANTAT, GU
 13 ° 25 ' 5.20 " N LAT.

144 ° 45 ' 5.70 " E LONG.

ANTENNA ID: PUL-3A	15.5 meters	DAI	15.5M L/M
5925.0000 - 6425.0000 MHz	36M0F3F	83.53 dBW	Analog TV
5925.0000 - 6425.0000 MHz	36M0F8W	88.00 dBW	FDM-FM
5925.0000 - 6425.0000 MHz	21M0F8W	88.00 dBW	CFDM
5925.0000 - 6425.0000 MHz	2M00F7W	81.29 dBW	SCPC/DCPC
5925.0000 - 6425.0000 MHz	56K0G7W	65.76 dBW	IBS

5925.0000 - 6425.0000 MHz	1M38G7W	79.68 dBW	IBS
5925.0000 - 6425.0000 MHz	82K0G7W	67.42 dBW	IBS
5925.0000 - 6425.0000 MHz	1M97G7W	81.22 dBW	IBS
5925.0000 - 6425.0000 MHz	1M72G7W	80.63 dBW	IDR
5925.0000 - 6425.0000 MHz	35M9G7W	88.00 dBW	IDR
3700.0000 - 4200.0000 MHz	1M72G7W	0.00 dBW	IDR
3700.0000 - 4200.0000 MHz	36M0F3F		Analog TV
3700.0000 - 4200.0000 MHz	36M0F8W		FDM-FM
3700.0000 - 4200.0000 MHz	21M0F8W		CFDM
3700.0000 - 4200.0000 MHz	2M00F7W		SCPC/DCPC
3700.0000 - 4200.0000 MHz	56K0G7W		IBS
3700.0000 - 4200.0000 MHz	1M38G7W		IBS
3700.0000 - 4200.0000 MHz	82K0G7W-		IBS
3700.0000 - 4200.0000 MHz	1M97G7W		IBS
3700.0000 - 4200.0000 MHz	35M9G7W		IDR
ANTENNA ID: PUL-05	13 meters	VERTEX	FCC32
5925.0000 - 6425.0000 MHz	82K0G7W	67.42 dBW	IBS ANALOG VIDEO DATA
5925.0000 - 6425.0000 MHz	56K0G7W	65.76 dBW	IBS ANALOG VIDEO DATA
5925.0000 - 6425.0000 MHz	2M00F7W	81.29 dBW	SCPC/DCPC DIGITAL VIDEO, DATA VOICE
5925.0000 - 6425.0000 MHz	21M0F8W	88.00 dBW	CFDM ANALOG VIDEO DATA VOICE
5925.0000 - 6425.0000 MHz	36M0F8W	88.00 dBW	FDM-FM ANALOG VIDEO DATA VOICE
5925.0000 - 6425.0000 MHz	36M0F3F	83.53 dBW	ANALOG VIDEO
5925.0000 - 6425.0000 MHz	1M72G7W	80.63 dBW	IDR ANALOG VIDEO/DATA/VOICE
5850.0000 - 5925.0000 MHz	82K0G7W	88.00 dBW	IBS ANALOG VIDEO DATA
5850.0000 - 5925.0000 MHz	56K0G7W-	88.00 dBW	IBS ANALOG VIDEO DATA

5850.0000 - 5925.0000 MHz	2M00F7W	88.00 dBW	SCPC/DCPC DIGITAL VIDEO, DATA VOICE
5850.0000 - 5925.0000 MHz	21M0F8W	88.00 dBW	CFDM ANALOG VIDEO DATA VOICE
5850.0000 - 5925.0000 MHz	36M0F8W	88.00 dBW	FDM-FM ANALOG VIDEO DATA VOICE
5850.0000 - 5925.0000 MHz	36M0F3F	88.00 dBW	ANALOG VIDEO
5850.0000 - 5925.0000 MHz	1M72G7W	88.00 dBW	IDR ANALOG VIDEO/DATA/VOICE
3700.0000 - 4200.0000 MHz	1M72G7W		IDR ANALOG VIDEO/DATA/VOICE
3700.0000 - 4200.0000 MHz	82K0G7W		IBS ANALOG VIDEO DATA
3700.0000 - 4200.0000 MHz	56K0G7W		IBS ANALOG VIDEO DATA
3700.0000 - 4200.0000 MHz	2M00G7W		SCPC/DCPC DIGITAL VIDEO, DATA VOICE
3700.0000 - 4200.0000 MHz	21M0F8W		CFDM ANALOG VIDEO DATA VOICE
3700.0000 - 4200.0000 MHz	36M0F8W		FDM-FM ANALOG VIDEO DATA VOICE
3700.0000 - 4200.0000 MHz	36M0F3F		ANALOG VIDEO
3625.0000 - 3700.0000 MHz	1M72G7W	0.00 dBW	IDR ANALOG VIDEO/DATA/VOICE
3625.0000 - 3700.0000 MHz	82K0G7W	0.00 dBW	IBS ANALOG VIDEO DATA
3625.0000 - 3700.0000 MHz	56K0G7W	0.00 dBW	IBS ANALOG VIDEO DATA
3625.0000 - 3700.0000 MHz	2M00F7W		SCPC/DCPC DIGITAL VIDEO, DATA VOICE
3625.0000 - 3700.0000 MHz	21M0F8W		CFDM ANALOG VIDEO DATA VOICE
3625.0000 - 3700.0000 MHz	36M0F8W		FDM-FM ANALOG VIDEO DATA VOICE
3625.0000 - 3700.0000 MHz	36M0F3F		ANALOG VIDEO

Points of Communication:

YONAGU - INTELSAT POR - (174.0 E.L.)

YONAGU - INTELSAT POR - (176.0 E.L.)

YONAGU - INTELSAT POR - (180.0 E.L.)

SES-RWL-20120213-00167 E KN81 Cable One, Inc.
Renewal 03/05/2012 - 03/05/2027
Grant of Authority Date Effective: 02/16/2012

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1
LOCATION: LYON, EMPORIA, KS
38 ° 24 ' 53.00 " N LAT. 96 ° 11 ' 55.00 " W LONG.

ANTENNA ID: 1 5 meters ANTENNA FOR COMMUNICATIONS PR-16.42

3700.0000 - 4200.0000 MHz 36000F9

Points of Communication:

1 - ALSAT - (ALSAT)

SES-RWL-20120213-00168 E KN82 Cable One, Inc.
Renewal 03/05/2012 - 03/05/2027
Grant of Authority Date Effective: 02/16/2012

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1
LOCATION: MONTGOMERY, INDEPENDENCE, KS
37 ° 13 ' 15.00 " N LAT. 95 ° 43 ' 47.00 " W LONG.

ANTENNA ID: 1 5 meters ANTENNA FOR COMMUNICATIONS PR-16.42

3700.0000 - 4200.0000 MHz 36000F9

Points of Communication:

1 - ALSAT - (ALSAT)

SES-RWL-20120213-00169 E E020015 Newport Television License LLC
Renewal 02/25/2012 - 02/25/2027
Grant of Authority Date Effective: 02/16/2012

Class of Station: Temporary Fixed Earth Station

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1
LOCATION: 28 CORPORATE CIRCLE ALBANY, NY 12203, VARIOUS

ANTENNA ID: 1 1.8 meters AVL TECHNOLOGIES 1.8 MSNG

14000.0000 - 14500.0000 MHz	24M0G7F	65.10 dBW	PSK DIGITAL VIDEO WITH DIGITAL AUDIO/DATA
14000.0000 - 14500.0000 MHz	24M0F8F	68.17 dBW	ANALOG VIDEO WITH ASSOCIATED AUDIO SUBCARRIERS
14000.0000 - 14500.0000 MHz	36M0F8F	68.17 dBW	ANALOG VIDEO WITH ASSOCIATED AUDIO SUBCARRIERS

Points of Communication:

1 - ALSAT - (ALSAT)

SES-STA-20120111-00043 E E120009 Intelsat License LLC
 Special Temporary Authority
 Grant of Authority Date Effective: 02/15/2012

Class of Station:

"STA" is granted with conditions for a period of 60 days from February 16, 2012 through April 15, 2012, to utilize its new Riverside, California Ku-band earth station prior to grant of permanent operating authority. Specifically, Intelsat seeks STA to utilize the antenna to communicate in the frequency bands 10950-11200 MHz, 11450-12200 MHz and 14000-14500 MHz with Intelsat 18 at 180.0 E.L.

Points of Communication:

SES-STA-20120113-00063 E E120012 NEW CINGULAR WIRELESS PCS, LLC
 Special Temporary Authority
 Grant of Authority Date Effective: 02/17/2012

Class of Station:

"STA" is granted with conditions for a period of 60 days from February 23, 2012 through April 23, 2012, to operate a demonstration unit, underlying application SES-LIC-20120106-00023 has been accepted for filing.

Points of Communication:

SES-STA-20120119-00078 E E040204 XM RADIO LLC
 Special Temporary Authority
 Grant of Authority Date Effective: 02/21/2012

Class of Station:

XM Radio LLC is granted, under the following conditions, Special Temporary Authority for 30 days, from February 21, 2012 through March 22, 2012 to use its earth station in Ellenwood, Georgia to provide Launch and Early Orbit Phase (LEOP) and In Orbit Testing services to FM-6 satellite at orbit location 120.50° W.L. Upon completion of testing, the FM-6 satellite will be relocated to its assigned orbital location 116.15° W.L.

Points of Communication:

SES-STA-20120119-00079 E E080168 Sirius XM Radio Inc.
 Special Temporary Authority
 Grant of Authority Date Effective: 02/17/2012

Class of Station:

"STA" is granted with conditions for a period 30 days from February 21, 2012 through March 22, 2012, to use its Ellenwood, Georgia earth station with call sign E080168 to provide launch and early orbit phase services to, and in orbit testing of, the FM-6 satellite.

Points of Communication:

SES-STA-20120131-00121 E E120025 Skybox Imaging Inc.
Special Temporary Authority
Grant of Authority Date Effective: 02/21/2012

Class of Station:

"STA" is granted with conditions for a period of 60 days from March 1, 2012 through April 29, 2012, to test Fairbanks, Alaska NGSO ground segment. Testing does not involve communications with any space stations. Testing will be intermittent in nature, with operations to occur for up to two days at a time followed by several days of no operations to allow for testing results to be analyzed.

Points of Communication:

SES-STA-20120208-00154 E E4132 Intelsat License LLC
Special Temporary Authority
Grant of Authority Date Effective: 02/15/2012

Class of Station:

"STA" is granted with conditions for a period of 30 days from March 21, 2012 through April 20, 2012, to use its Fillmore, California C-band earth station, call sign E4132, to provide launch and early orbit phase services to the Intelsat 22 satellite that is expected to be launched on March 21, 2012.

Points of Communication:

SES-STA-20120216-00176 E E7541 Lockheed Martin Corporation
Special Temporary Authority
Grant of Authority Date Effective: 02/17/2012

Class of Station:

"STA" extension to SES-STA-20111209-01447 is granted with conditions for a period of 60 days from February 24, 2012 through April 25, 2012, to use its Carpentersville, NJ earth station to support post-launch/early-operations/IOT TT&C for the SES-4 satellite.

Points of Communication:

Dismissal

SES-MOD-20111224-01506 E960499 Harris CapRock Communications, Inc.
Application is dismissed per letter to the applicant dated February 16, 2012, DA 12-228.

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