



PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
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Report No. SES-01235

Wednesday April 14, 2010

SATELLITE COMMUNICATIONS SERVICES INFORMATION

RE: ACTIONS TAKEN

The Commission, by its International Bureau, took the following actions pursuant to delegated authority. The effective dates of the actions are the dates specified.

SES-AMD-20100408-00424 E E100038 Northrop Grumman Systems Corporation
Amendment
Withdrawn Date Effective: 04/09/2010

Class of Station: Temporary Fixed Earth Station

Nature of Service: Fixed Satellite Service

SITE ID: PMDMCE

LOCATION: 41000 20 Street, Los Angeles, Palmdale, CA
34 ° 38 ' 3.12 " N LAT.

118 ° 5 ' 11.04 " W LONG.

ANTENNA ID: PMDMCE 6.25 meters L-3 Communications 7186095-00

14000.0000 - 14500.0000 MHz 433KG1D 80.70 dBW QPSK with Reed-Solomon (208,192) concatenated with rate 1/2 constraint length 7 convolutional encoding

11700.0000 - 12200.0000 MHz 69M1G1D

11700.0000 - 12200.0000 MHz 65M0G1D

11700.0000 - 12200.0000 MHz 57M8G1D

11700.0000 - 12200.0000 MHz 43M3G1D

11700.0000 - 12200.0000 MHz 12M4G1D

11700.0000 - 12200.0000 MHz 3M35G1D

Points of Communication:

PMDMCE - ALSAT - (ALSAT)

Nature of Service: Fixed Satellite Service

SITE ID: 1

LOCATION: 4231 Suitland Road, Prince Georges, Suitland, MD
38 ° 51 ' 6.60 " N LAT.

76 ° 56 ' 12.70 " W LONG.

ANTENNA ID:	1	6.1 meters	Vertex	KXC1	
	6332.0000 - 6425.0000 MHz		36M0G7D	76.13 dBW	DIGITAL QPSK
	6224.0000 - 6299.0000 MHz		36M0G7D	76.13 dBW	DIGITAL QPSK
	5925.0000 - 6181.0000 MHz		36M0G7D	76.13 dBW	DIGITAL QPSK
	3700.0000 - 4200.0000 MHz		36M0G7D		DIGITAL QPSK
ANTENNA ID:	2.4 Ku	2.4 meters	Prodelin	1251-350	
	11700.0000 - 12200.0000 MHz		36M0G7W		DIGITAL
	14000.0000 - 14500.0000 MHz		36M0G7W	69.20 dBW	DIGITAL

Points of Communication:

1 - ALSAT - (ALSAT)

SES-MOD-20091217-01592 E E890649 Vizada, Inc.

Application for Modification

07/14/2009 - 07/14/2024

Grant of Authority

Date Effective: 04/13/2010

Class of Station: Other

Nature of Service: Fixed Satellite Service, Other

SITE ID: Santa Paula

LOCATION: 7676 Pine Grove Road, VENTURA, SANTA PAULA, CA
34 ° 24 ' 5.00 " N LAT.

119 ° 4 ' 29.40 " W LONG.

ANTENNA ID:	14.2M	14.2 meters	TIW	14.2 M	
	14000.0000 - 14500.0000 MHz		64M8G7W	84.60 dBW	DIGITAL VIDEO, AUDIO AND DATA
	14000.0000 - 14500.0000 MHz		69K0G7W	57.60 dBW	DIGITAL VIDEO, AUDIO AND DATA
	11700.0000 - 12200.0000 MHz		69K0G7W		DIGITAL VIDEO, AUDIO AND DATA
	11700.0000 - 12200.0000 MHz		6M21G7W		DIGITAL VIDEO, AUDIO AND DATA
	11450.0000 - 11700.0000 MHz		69K0G7W		DIGITAL VIDEO, AUDIO AND DATA
	11450.0000 - 11700.0000 MHz		6M21G7W		DIGITAL VIDEO, AUDIO AND DATA

10950.0000 - 11200.0000 MHz	69K0G7W		DIGITAL VIDEO, AUDIO AND DATA
10950.0000 - 11200.0000 MHz	6M21G7W		DIGITAL VIDEO, AUDIO AND DATA
SITE ID:	REMOTE ESV		
LOCATION:	Operate up to 550 remotes, CONUS		
ANTENNA ID:	4003A	1 meters	SEATEL 4003A
14000.0000 - 14500.0000 MHz	44K8G1W	34.40 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	538KG1W	45.20 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	89K6G1W	37.40 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	227KG7W	41.50 dBW	TDM/TDMA USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	340KG7W	43.20 dBW	TDM/TDMA USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	378KG7W	43.60 dBW	TDM/TDMA USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	454KG7W	44.50 dBW	TDM/TDMA USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	908KG7W	45.80 dBW	TDM/TDMA USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	1M40G7W	45.80 dBW	DVB/MFTDMA USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	316KG7W	42.80 dBW	DVB/MFTDMA USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	607KG7W	45.70 dBW	DVB/MFTDMA USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	44K8G1W		SCPC USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	717KG1W		SCPC USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	89K6G1W		SCPC USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	151KG7W		TDM/TDMA USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	54M0G7W		TDM/TDMA USING QPSK AND BPSK MODULATION

11450.0000 - 12200.0000 MHz	2M60G7W		DVB/MFTDMA USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	54M0G7W		DVB/MFTDMA USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	44K8G1W		SCPC USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	717KG1W		SCPC USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	89K6G1W		SCPC USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	54M0G7W		TDM/TDMA USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	151KG7W		TDM/TDMA USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	2M60G7W		DVB/MFTDMA USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	54M0G7W		DVB/MFTDMA USING QPSK AND BPSK MODULATION
ANTENNA ID: 4006	1 meters	SEATEL	4006
14000.0000 - 14500.0000 MHz	44K8G1W	34.40 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	717KG1W	46.40 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	89K6G1W	37.40 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	227KG7W	41.50 dBW	TDM/TDMA USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	340KG7W	43.20 dBW	TDM/TDMA USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	378KG7W	43.60 dBW	TDM/TDMA USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	454KG7W	44.50 dBW	TDM/TDMA USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	908KG7W	47.40 dBW	TDM/TDMA USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	1M40G7W	47.40 dBW	DVB/MFTDMA USING QPSK AND BPSK MODULATION

14000.0000 - 14500.0000 MHz	316KG7W	42.80 dBW	DVB/MFTDMA USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	607KG7W	45.70 dBW	DVB/MFTDMA USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	44K8G1W		SCPC USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	717KG1W		SCPC USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	89K6G1W		SCPC USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	151KG7W		TDM/TDMA USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	54M0G7W		TDM/TDMA USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	2M60G7W		DVB/MFTDMA USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	54M0G7W		DVB/MFTDMA USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	44K8G1W		SCPC USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	717KG1W		SCPC USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	89K6G1W		SCPC USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	151KG7W		TDM/TDMA USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	54M0G7W		TDM/TDMA USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	2M60G7W		DVB/MFTDMA USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	54M0G7W		DVB/MFTDMA USING QPSK AND BPSK MODULATION
ANTENNA ID: 4996T	1.2 meters	SEATEL	4996T
14000.0000 - 14500.0000 MHz	1M43G1W	51.10 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	44K8G1W	36.10 dBW	SCPC USING QPSK AND BPSK MODULATION

14000.0000 - 14500.0000 MHz	717KG1W	48.10 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	89K6G1W	39.10 dBW	SCPC USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	1M43G1W		SCPC USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	44K8G1W		SCPC USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	717KG1W		SCPC USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	89K6G1W		SCPC USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	1M43G1W		SCPC USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	44K8G1W		SCPC USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	717KG1W		SCPC USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	89K5G1W		SCPC USING QPSK AND BPSK MODULATION

SITE ID: Kuband#9722 ESV Re
LOCATION: Up to 350 (1.5 meter) U.S. and International waters

ANTENNA ID: SeaTel6006 1.5 meters SEATEL 6006

14000.0000 - 14500.0000 MHz	1M43G1W	52.00 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	2M35G1W	52.00 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	44K8G1W	40.00 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	717KG1W	52.00 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	89K6G1W	43.00 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	194KG7W	46.40 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
14000.0000 - 14500.0000 MHz	291KG7W	48.10 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS

14000.0000 - 14500.0000 MHz	388KG7W	49.10 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
14000.0000 - 14500.0000 MHz	81K0G7W	42.50 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
14000.0000 - 14500.0000 MHz	97K0G7W	43.40 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
11450.0000 - 12200.0000 MHz	1M43G1W		SCPC USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	2M35G1W		SCPC USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	44K8G1W		SCPC USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	717KG1W		SCPC USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	89K6G1W		SCPC USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	54M0G7W		SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
11450.0000 - 12200.0000 MHz	81K0G7W		SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
10950.0000 - 11200.0000 MHz	44K8G1W		SCPC USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	89K0G1W		SCPC USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	1M43G1W		SCPC USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	2M35G1W		SCPC USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	717KG1W		SCPC USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	54M0G7W		SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
10950.0000 - 11200.0000 MHz	81K0G7W		SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
11450.0000 - 11700.0000 MHz	54M0G7W		SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS

SITE ID: Kuband ESV Remotes
LOCATION: 500 (1.2 meter antennas), CONUS

ANTENNA ID:	SeaTel5009	1.2 meters	SEATEL	5009
10950.0000 - 11200.0000 MHz		54M0G7W		SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
10950.0000 - 11200.0000 MHz		64K0G7W	0.00 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
11450.0000 - 11700.0000 MHz		64K0G7W		SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
11700.0000 - 12200.0000 MHz		54M0G7W		SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
11700.0000 - 12200.0000 MHz		64K0G7W		SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
14000.0000 - 14500.0000 MHz		194KG7W	45.90 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
14000.0000 - 14500.0000 MHz		222KG7W	46.40 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
14000.0000 - 14500.0000 MHz		263KG7W	47.10 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
14000.0000 - 14500.0000 MHz		291KG7W	47.60 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
14000.0000 - 14500.0000 MHz		296KG7W	47.70 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
14000.0000 - 14500.0000 MHz		345KG7W	48.30 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
14000.0000 - 14500.0000 MHz		388KG7W	48.90 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
14000.0000 - 14500.0000 MHz		417KG7W	49.10 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
14000.0000 - 14500.0000 MHz		445KG7W	49.40 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
14000.0000 - 14500.0000 MHz		452KG7W	49.50 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
14000.0000 - 14500.0000 MHz		518KG7W	50.20 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
14000.0000 - 14500.0000 MHz		64K0G7W	41.10 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
14000.0000 - 14500.0000 MHz		776KG7W	51.30 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS

14000.0000 - 14500.0000 MHz

97K0G7W

42.90 dBW

SCPC AND TDM/TDMA USING
QPSK AND BPSK MODULATIONS

Points of Communication:

Kuband ESV Remotes - ALSAT - (ALSAT)

Kuband#9722 ESV Re - ALSAT - (ALSAT)

Kuband#9722 ESV Re - AMC 23 - (172 E.L.)

REMOTE ESV - ALSAT - (ALSAT)

REMOTE ESV - AMC 23 - (172 E.L.)

Santa Paula - ALSAT - (ALSAT)

Santa Paula - AMC 23 - (172 E.L.)

SES-RWL-20100407-00408 E E000170 COMCAST OF SANTA MARIA LLC

Renewal

04/14/2010 - 04/14/2025

Grant of Authority

Date Effective: 04/09/2010

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1

LOCATION: 2341 SKYWAY DRIVE, SANTA BARBARA, SANTA MARIA, CA

34 ° 55 ' 3.90 " N LAT.

120 ° 27 ' 16.60 " W LONG.

ANTENNA ID: 1 5 meters COMTECH ANT CORP 5 METER PF

3700.0000 - 4200.0000 MHz 36M0G7F DIGITAL VIDEO

3700.0000 - 4200.0000 MHz 36M0F8F ANALOG VIDEO

Points of Communication:

1 - ALSAT - (ALSAT)

SES-RWL-20100408-00412 E E2010 COMCAST OF CALIFORNIA/CONNECTICUT/MICHIGAN

Renewal

04/28/2010 - 04/28/2025

Grant of Authority

Date Effective: 04/09/2010

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1

LOCATION: VAN BUREN, SOUTH HAVEN, MI

42 ° 24 ' 19.00 " N LAT.

86 ° 14 ' 1.00 " W LONG.

ANTENNA ID: 1 5 meters SCIENTIFIC ATLANTA 8008B

3700.0000 - 4200.0000 MHz

36000F9

Points of Communication:

1 - ALSAT - (ALSAT)

SES-RWL-20100408-00413 E E2020 COMCAST OF ILLINOIS/INDIANA/OHIO, LLC
Renewal 04/28/2010 - 04/28/2025
Grant of Authority Date Effective: 04/09/2010

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1
LOCATION: RANDOLPH, WINCHESTER, IN
40 ° 11 ' 0.00 " N LAT. 84 ° 59 ' 31.00 " W LONG.

ANTENNA ID: 1 5 meters SCIENTIFIC ATLANTA 8008B

3700.0000 - 4200.0000 MHz

36000F9

Points of Communication:

1 - ALSAT - (ALSAT)

SES-RWL-20100408-00417 E E000266 COMCAST OF ILLINOIS/INDIANA/OHIO, LLC
Renewal 05/31/2010 - 05/31/2025
Grant of Authority Date Effective: 04/09/2010

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1
LOCATION: 163 E. ADAMS, JACKSON, MEDORA, IN
38 ° 49 ' 33.20 " N LAT. 86 ° 10 ' 5.90 " W LONG.

ANTENNA ID: 1 3 meters PRODELIN 135-750

3700.0000 - 4200.0000 MHz

36M0F8W

VIDEO

Points of Communication:

1 - ALSAT - (ALSAT)

SES-RWL-20100412-00440 E E000254 WFMJ TELEVISION INC.
Renewal 05/23/2010 - 05/23/2025
Grant of Authority Date Effective: 04/13/2010

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1
LOCATION: 750 MABEL SREET, MAHONING, YOUNGSTOWN, OH
41 ° 4 ' 48.60 " N LAT. 80 ° 38 ' 24.40 " W LONG.

ANTENNA ID: 1 5 meters COMTECH ANT. CORP. 5.0 METER PF
3700.0000 - 4200.0000 MHz 36M0F8F ANALOG VIDEO WITH ASSOCIATED SUBCARRIERS
3700.0000 - 4200.0000 MHz 36M0G7F VIDEO COMPRESSED

Points of Communication:

1 - ALSAT - (ALSAT)

SES-STA-20100322-00342 E E000035 SPACENET SERVICES LICENSE SUB, INC.
Special Temporary Authority
Grant of Authority Date Effective: 04/13/2010

Class of Station:

Extension of special temporary authority is GRANTED with condition for an additional 60 days beginning April 1, 2010 and ending June 1, 2010.

Points of Communication:

SES-STA-20100408-00422 E E050272 Lockheed Martin Corporation
Special Temporary Authority
Grant of Authority Date Effective: 04/09/2010

Class of Station:

Special temporary authority is GRANTED with condition for a period of 30 days beginning April 9, 2010 and ending May 9, 2010.

Points of Communication:

SES-STA-20100409-00431 E E050272 Lockheed Martin Corporation
Special Temporary Authority
Grant of Authority Date Effective: 04/09/2010

Class of Station:

For full decription see related file no. SES-STA-20100408-00422, granted April 9, 2010.

Points of Communication:

SES-STA-20100412-00438 E KA249 Vizada, Inc.
Special Temporary Authority
Grant of Authority Date Effective: 04/13/2010

Class of Station:

Special temporary authority is GRANTED for a period of 30 days beginning April 14, 2010 and ending May 14, 2010.

Points of Communication:

SES-T/C-20100322-00338 E E000158 XM Radio Inc.

Application for Consent to Transfer of Control

Grant of Authority

Date Effective: 04/08/2010

Current Licensee: XM Radio Inc.

FROM: XM Satellite Radio Inc.

TO: Sirius XM Radio Inc.

No. of Station(s) listed: 3

Dismissal

SES-STA-20090313-00305 WE60 Americom Government Services, Inc.

Special temporary authority request is dismissed as moot, see grant of modification File No. SES-MOD-20090504-00341.

SES-STA-20090313-00306 E050252 Americom Government Services, Inc.

Special temporary authority request is dismissed as moot, see grant of modification File Nos. SES-MOD-20090504-00547 and SES-MOD-20090504-00548.

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