



PUBLIC NOTICE

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

News media information 202-418-0500
Internet: <http://www.fcc.gov> (or <ftp.fcc.gov>)
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Report No. SES-01308

Wednesday December 29, 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-20101014-01295 E E000361 SKYPORT GLOBAL COMMUNICATIONS, INC.
Amendment
Grant of Authority Date Effective: 12/22/2010

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

"AMD" filed to add frequency coordination information, point of communications, emission designator, and some technical data on pending modification SES-MOD-20100915-01161.

SITE ID: 1

LOCATION: 11140 AEROSPACE AVENUE, HARRIS, HOUSTON, TX

29 ° 36 ' 35.50 " N LAT.

95 ° 10 ' 29.70 " W LONG.

ANTENNA ID:	1C-BAN	13.1 meters	VERTEX COMMUNICATIONS	13.1 KPC
	6360.8000 - 6425.0000 MHz	1M54G7W	67.60 dBW	DIGITAL DATA AND VIDEO
	6360.8000 - 6425.0000 MHz	45M0G7W	82.20 dBW	DIGITAL DATA AND VIDEO
	6212.5000 - 6330.2000 MHz	1M54G7W	67.60 dBW	DIGITAL DATA AND VIDEO
	6212.5000 - 6330.2000 MHz	45M0G7W	82.20 dBW	DIGITAL DATA AND VIDEO
	6108.7000 - 6182.0000 MHz	1M54G7W	67.60 dBW	DIGITAL DATA AND VIDEO
	6108.7000 - 6182.0000 MHz	45M0G7W	82.20 dBW	DIGITAL DATA AND VIDEO
	5960.5000 - 6078.2000 MHz	1M54G7W	67.60 dBW	DIGITAL DATA AND VIDEO
	5960.5000 - 6078.2000 MHz	45M0G7W	82.20 dBW	DIGITAL DATA AND VIDEO
	5925.0000 - 6425.0000 MHz	1M54G7W	67.60 dBW	DIGITAL DATA AND VIDEO

5925.0000 - 6425.0000 MHz	45M0G7W	82.20 dBW	DIGITAL DATA AND VIDEO
5925.0000 - 5930.0000 MHz	1M54G7W	67.60 dBW	DIGITAL DATA AND VIDEO
5925.0000 - 5930.0000 MHz	4M80G7W	72.50 dBW	DIGITAL DATA AND VIDEO
3700.0000 - 4200.0000 MHz	1M54G7W		DIGITAL DATA AND VIDEO
3700.0000 - 4200.0000 MHz	45M0G7W		DIGITAL DATA AND VIDEO
3700.0000 - 4200.0000 MHz	1M54G7W		DIGITAL DATA AND VIDEO
3700.0000 - 4200.0000 MHz	45M0G7W		DIGITAL DATA AND VIDEO
ANTENNA ID: 2 C-BAN	6.1 meters	VERTEX	6.1KPC
5925.0000 - 6425.0000 MHz	5M00G7W	66.40 dBW	DIGITAL QPSK (SCPC COMPRESSED DIGITAL DATA/VIDEO)
5925.0000 - 6425.0000 MHz	2M00G7W	62.30 dBW	DIGITAL QPSK (SCPC COMPRESSED DIGITAL DATA/VIDEO)
3700.0000 - 4200.0000 MHz	5M00G7W		DIGITAL QPSK (SCPC COMPRESSED DIGITAL DATA/VIDEO)
3700.0000 - 4200.0000 MHz	2M00G7W		DIGITAL QPSK (SCPC COMPRESSED DIGITAL DATA/VIDEO)
ANTENNA ID: 3 KU	3.7 meters	ANDREW	ESA37-K
14000.0000 - 14500.0000 MHz	11M4G7W	63.80 dBW	DIGITAL
14000.0000 - 14500.0000 MHz	45M4G7W	69.80 dBW	DIGITAL
11700.0000 - 12200.0000 MHz	11M4G7W		DIGITAL
11700.0000 - 12200.0000 MHz	45M4G7W		DIGITAL
ANTENNA ID: 4 KU	6.1 meters	HARRIS	6.1
14000.0000 - 14500.0000 MHz	800KG7W	66.20 dBW	DIGITAL
14000.0000 - 14500.0000 MHz	12M8G7W	78.20 dBW	DIGITAL
11700.0000 - 12200.0000 MHz	800KG7W		DIGITAL
11700.0000 - 12200.0000 MHz	12M8G7W		DIGITAL
ANTENNA ID: 5 KU	2.4 meters	VERTEX	2.4
14000.0000 - 14500.0000 MHz	3M58G7W	63.66 dBW	DIGITAL
14000.0000 - 14500.0000 MHz	1M79G7W	60.66 dBW	DIGITAL

11700.0000 - 12200.0000 MHz	3M80G7W	DIGITAL
11700.0000 - 12200.0000 MHz	1M79G7W	DIGITAL

Points of Communication:

- 1 - ALSAT - (ALSAT)
- 1 - AMAZONAS 2 - (61 W.L.)
- 1 - INTELSAT 805 - (304.5 E.L.)
- 1 - INTELSAT AOR - (328.5 E.L.)
- 1 - INTELSAT AOR - (335.5 E.L.)
- 1 - SATMEX 6 - (113 W.L.)
- 1 - SATMEX-5 - (116.8 W.L.)

SES-ASG-20100429-00502 E E050147 FREEDOM BROADCASTING OF MICHIGAN
 Application for Consent to Assignment
 Grant of Authority Date Effective: 12/22/2010

Current Licensee: FREEDOM BROADCASTING OF MICHIGAN
FROM: FREEDOM BROADCASTING OF MICHIGAN, INC.
TO: FREEDOM BROADCASTING OF MICHIGAN LICENSEE, L.L.C.,
 DEBTOR-IN-POSSESSION

No. of Station(s) listed: 1

SES-ASG-20101117-01436 E E100101 COBRIDGE COMMUNICATIONS, LLC
 Application for Consent to Assignment
 Consummated Date Effective: 11/17/2010

Current Licensee: Charter Communications VI, LLC
FROM: CHARTER COMMUNICATIONS VI, LLC
TO: COBRIDGE COMMUNICATIONS, LLC

No. of Station(s) listed: 1

SES-MFS-20100715-00903 E E080100 Row 44 Inc.
 Modification 08/05/2009 - 08/05/2024
 Grant of Authority Date Effective: 12/23/2010

Class of Station: Mobile Earth Station

Nature of Service: Mobile Satellite Service

SITE ID: Remotes-1
LOCATION: Operate up to 1000 (.6 m terminals)

ANTENNA ID: A	0.6 meters	AeroSat Avionics	70-100-0000-01
14050.0000 - 14470.0000 MHz	1M60G7D	38.60 dBW	QPSK or octal PSK
11700.0000 - 12200.0000 MHz	36M0G7D	0.00 dBW	QPSK or octal PSK

SITE ID: Remotes-2
LOCATION: Operate up to 1000 (.62 m terminals)

ANTENNA ID:	B	0.62 meters	TECOM	Ku-Stream
		14050.0000 - 14470.0000 MHz	1M60G7D 38.80 dBW	QPSK or octal PSK
		11700.0000 - 12200.0000 MHz	36M0G7D	QPSK or octal PSK
		11450.0000 - 12200.0000 MHz	36M0G7D	QPSK or octal PSK
		14050.0000 - 14470.0000 MHz	3M20G7D 41.80 dBW	QPSK or octal PSK

Points of Communication:

Remotes-1 - AMC 2 - (100.95 W.L.)
Remotes-1 - AMC 9 - (83 W.L.)
Remotes-1 - HORIZONS 1 - (127 WL)
Remotes-1 - SES-1 - (101 W.L.)
Remotes-2 - AMC 2 - (100.95 W.L.)
Remotes-2 - AMC 9 - (83 W.L.)
Remotes-2 - HORIZONS 1 - (127 WL)
Remotes-2 - SES-1 - (101 W.L.)
Remotes-2 - TELSTAR 11N - (37.55 W.L.)

SES-MOD-20100412-00442 E E080238 HISPANIC INFORMATION AND TELECOMMUNICATIONS NETWORK, INC
Application for Modification 11/02/2009 - 11/02/2024
Grant of Authority Date Effective: 12/28/2010

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: Buffalo 1.8 Remote
LOCATION: 254 VIRGINIA STREET (ASC 183), ERIE, BUFFALO, NY
42 ° 53 ' 42.70 " N LAT. 78 ° 52 ' 54.20 " W LONG.

ANTENNA ID:	1.8M.BUFF	1.8 meters	ASC SIGNAL	183
		5919.0000 - 5927.0000 MHz	4M90G7W 54.68 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
		5919.0000 - 5927.0000 MHz	312KG7W 42.72 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
		5894.0000 - 5899.0000 MHz	4M90G7W 54.68 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES

5894.0000 - 5899.0000 MHz	312KG7W	42.72 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
3694.0000 - 3702.0000 MHz	312KG7W		DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
3670.0000 - 3673.0000 MHz	312KG7W		DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES

SITE ID: Amsterdam 1.8 Remote
LOCATION: 145 EAST MAIN STREET (ASC 183), MONTGOMERY, AMSTERDAM, NY
42 ° 56 ' 5.60 " N LAT. 74 ° 11 ' 17.50 " W LONG.

ANTENNA ID: 1.8M.AMST	1.8 meters	ASC SIGNAL	183
5919.0000 - 5927.0000 MHz	4M90G7W	54.68 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5919.0000 - 5927.0000 MHz	312KG7W	42.72 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5894.0000 - 5899.0000 MHz	4M90G7W	54.68 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5894.0000 - 5899.0000 MHz	312KG7W	42.72 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
3694.0000 - 3702.0000 MHz	312KG7W		DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
3670.0000 - 3673.0000 MHz	312KG7W		DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES

SITE ID: Chicago 1.8 Remote B
LOCATION: 2511 WEST DIVISION STREET (ASC 183)-PRFAA, COOK, CHICAGO, IL
41 ° 54 ' 9.40 " N LAT. 87 ° 41 ' 23.20 " W LONG.

ANTENNA ID: 1.8M.CHICB	1.8 meters	ASC SIGNAL	183
5919.0000 - 5927.0000 MHz	4M90G7W	54.68 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5919.0000 - 5927.0000 MHz	312KG7W	42.72 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5894.0000 - 5899.0000 MHz	312KG7W	42.72 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
3694.0000 - 3702.0000 MHz	312KG7W		DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
3670.0000 - 3673.0000 MHz	312KG7W		DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5894.0000 - 5899.0000 MHz	4M90G7W	54.68 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES

SITE ID: Brooklyn 2.4 Remote
 LOCATION: 63 FLUSHING AVE. (ASC 243), KINGS, BROOKLYN, NY
 40 ° 42 ' 18.80 " N LAT. 73 ° 58 ' 17.80 " W LONG.

ANTENNA ID:	2.4M.BROK	2.4 meters	ASC SIGNAL	243
5919.0000 - 5927.0000 MHz			312KG7W 45.62 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5894.0000 - 5899.0000 MHz			4M90G7W 57.88 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5894.0000 - 5899.0000 MHz			312KG7W 45.62 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
3694.0000 - 3702.0000 MHz			312KG7W	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
3670.0000 - 3673.0000 MHz			312KG7W	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5919.0000 - 5927.0000 MHz			4M90G7W 57.88 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES

SITE ID: Chicago 1.8 Remote A
 LOCATION: 2415 N. MILWAUKEE ASPIRA DE, ASC 183, COOK, CHICAGO, IL
 41 ° 55 ' 30.30 " N LAT. 87 ° 42 ' 3.10 " W LONG.

ANTENNA ID:	1.8M.CHICA	1.8 meters	ASC SIGNAL	183
5919.0000 - 5927.0000 MHz			4M90G7W 54.68 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5919.0000 - 5927.0000 MHz			312KG7W 42.72 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5894.0000 - 5899.0000 MHz			4M90G7W 54.68 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5894.0000 - 5899.0000 MHz			312KG7W 42.72 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
3694.0000 - 3702.0000 MHz			312KG7W	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
3670.0000 - 3673.0000 MHz			312KG7W	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES

SITE ID: Newark 1.8 Remote
 LOCATION: 390 BROAD STREET (ASC 183), ESSEX, NEWARK, NJ
 40 ° 44 ' 54.60 " N LAT. 74 ° 10 ' 12.90 " W LONG.

ANTENNA ID:	1.8M.NEWA	1.8 meters	ASC SIGNAL	183
5919.0000 - 5927.0000 MHz			4M90G7W 54.68 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES

5919.0000 - 5927.0000 MHz	312KG7W	42.72 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5894.0000 - 5899.0000 MHz	4M90G7W	54.68 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5894.0000 - 5899.0000 MHz	312KG7W	42.72 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
3694.0000 - 3702.0000 MHz	312KG7W		DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
3670.0000 - 3673.0000 MHz	312KG7W		DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES

SITE ID: Rochester 1.8 Remote
LOCATION: 938 CLIFFORD AVENUE CBO (ASC 183), MONROE, ROCHESTER, NY
43 ° 10 ' 32.00 " N LAT. 77 ° 35 ' 52.20 " W LONG.

ANTENNA ID: 1.8M.ROCH 1.8 meters ASC SIGNAL 183

5919.0000 - 5927.0000 MHz	4M90G7W	54.68 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5919.0000 - 5927.0000 MHz	312KG7W	42.72 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5894.0000 - 5899.0000 MHz	4M90G7W	54.68 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5894.0000 - 5899.0000 MHz	312KG7W	42.72 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
3694.0000 - 3702.0000 MHz	312KG7W		DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
3670.0000 - 3673.0000 MHz	312KG7W		DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES

SITE ID: Phil. 1.8 Remote
LOCATION: 4322 NORTH 5TH ST. ASPIRA OF PA. (ASC 183), PHILADELPIA, PHILADELPIA, PA
40 ° 1 ' 1.50 " N LAT. 75 ° 8 ' 5.90 " W LONG.

ANTENNA ID: 1.8M.PHIL 1.8 meters ASC SIGNAL 183

5919.0000 - 5927.0000 MHz	4M90G7W	54.68 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5919.0000 - 5927.0000 MHz	312KG7W	42.72 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5894.0000 - 5899.0000 MHz	4M90G7W	54.68 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5894.0000 - 5899.0000 MHz	312KG7W	42.72 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES

3694.0000 - 3702.0000 MHz	312KG7W	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
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3670.0000 - 3673.0000 MHz	312KG7W	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
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SITE ID: Syracuse 1.8 Remote
LOCATION: 700 OSWEGO STREET CBO, (ASC 183), ONONDAGA, SYRACUSE, NY
43 ° 2 ' 27.70 " N LAT. 76 ° 9 ' 50.80 " W LONG.

ANTENNA ID: 1.8M.SYRA 1.8 meters ASC SIGNAL 183

5919.0000 - 5927.0000 MHz	4M90G7W	54.68 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
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5919.0000 - 5927.0000 MHz	312KG7W	42.72 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
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5894.0000 - 5899.0000 MHz	4M90G7W	54.68 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
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5894.0000 - 5899.0000 MHz	312KG7W	42.72 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
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3694.0000 - 3702.0000 MHz	312KG7W	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
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3670.0000 - 3673.0000 MHz	312KG7W	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
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SITE ID: Glen Cove 1.8 Remote
LOCATION: 44 SEA CLIFF CBO, (ASC 183), NASSAU, GLEN COVE, NY
40 ° 51 ' 7.40 " N LAT. 73 ° 37 ' 26.00 " W LONG.

ANTENNA ID: 1.8M.GLEN 1.8 meters ASC SIGNAL 183

5919.0000 - 5927.0000 MHz	312KG7W	42.72 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
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5894.0000 - 5899.0000 MHz	4M90G7W	54.68 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
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5894.0000 - 5899.0000 MHz	312KG7W	42.72 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
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3694.0000 - 3702.0000 MHz	312KG7W	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
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3670.0000 - 3673.0000 MHz	312KG7W	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
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5919.0000 - 5927.0000 MHz	4M90G7W	54.68 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
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SITE ID: MT. HOPE 1.8 Remote
 LOCATION: 55 E. 175TH ST. (MT.HOPE HC), BRONX, BRONX, NY
 40 ° 50 ' 50.20 " N LAT. 73 ° 54 ' 40.60 " W LONG.

ANTENNA ID:	1.8M.MT.HP	1.8 meters	ASC SIGNAL	183
5919.0000 - 5927.0000 MHz			4M90G7W 54.68 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5919.0000 - 5927.0000 MHz			312KG7W 42.72 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5894.0000 - 5899.0000 MHz			4M90G7W 54.68 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5894.0000 - 5899.0000 MHz			312KG7W 42.72 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
3694.0000 - 3702.0000 MHz			312KG7W	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
3670.0000 - 3673.0000 MHz			312KG7W	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES

SITE ID: CUNY CONC 1.8 Remote
 LOCATION: 2501 GRAND CONCOURSE (CUNY OF THE CONC), BRONX, BRONX, NY
 40 ° 51 ' 46.00 " N LAT. 73 ° 53 ' 50.60 " W LONG.

ANTENNA ID:	1.8M.CUNY	1.8 meters	ASC SIGNAL	183
5919.0000 - 5927.0000 MHz			4M90G7W 54.68 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5919.0000 - 5927.0000 MHz			312KG7W 42.72 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5894.0000 - 5899.0000 MHz			4M90G7W 54.68 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5894.0000 - 5899.0000 MHz			312KG7W 42.72 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
3694.0000 - 3702.0000 MHz			312KG7W	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
3670.0000 - 3673.0000 MHz			312KG7W	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES

SITE ID: OBT 1.8 Remote
 LOCATION: 25 THORNTON ST. (OFABT), KINGS, BROOKLYN, NY
 40 ° 42 ' 3.60 " N LAT. 73 ° 56 ' 37.30 " W LONG.

ANTENNA ID:	1.8M.OFABT	1.8 meters	ASC SIGNAL	183
5919.0000 - 5927.0000 MHz			4M90G7W 54.68 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES

5919.0000 - 5927.0000 MHz	312KG7W	42.72 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5894.0000 - 5899.0000 MHz	4M90G7W	54.68 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5894.0000 - 5899.0000 MHz	312KG7W	42.72 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
3670.0000 - 3673.0000 MHz	312KG7W		DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
3694.0000 - 3702.0000 MHz	312KG7W		DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES

SITE ID: KINGSBRDG 1.8 Remote
LOCATION: 3101 KINGSBRIDGE TERRACE (KINGSBRIDGEHTCC), BRONX, BRONX, NY
40 ° 52 ' 39.30 " N LAT. 73 ° 54 ' 2.50 " W LONG.

ANTENNA ID: 1.8M.KINGS	1.8 meters	ASC SIGNAL	183
5919.0000 - 5927.0000 MHz	4M90G7W	54.68 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5919.0000 - 5927.0000 MHz	312KG7W	42.72 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5894.0000 - 5899.0000 MHz	4M90G7W	54.68 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5894.0000 - 5899.0000 MHz	312KG7W	42.72 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
3694.0000 - 3702.0000 MHz	312KG7W		DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
3670.0000 - 3673.0000 MHz	312KG7W		DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES

Points of Communication:

- Amsterdam 1.8 Remote - INTELSAT 805 - (304.5 E.L.)
- Brooklyn 2.4 Remote - INTELSAT 805 - (304.5 E.L.)
- Buffalo 1.8 Remote - INTELSAT 805 - (304.5 E.L.)
- Chicago 1.8 Remote A - INTELSAT 805 - (304.5 E.L.)
- Chicago 1.8 Remote B - INTELSAT 805 - (304.5 E.L.)
- CUNY CONC 1.8 Remote - INTELSAT 805 - (304.5 E.L.)
- Glen Cove 1.8 Remote - INTELSAT 805 - (304.5 E.L.)
- KINGSBRDG 1.8 Remote - INTELSAT 805 - (304.5 E.L.)

MT. HOPE 1.8 Remote - INTELSAT 805 - (304.5 E.L.)

Newark 1.8 Remote - INTELSAT 805 - (304.5 E.L.)

OBT 1.8 Remote - INTELSAT 805 - (304.5 E.L.)

Phil. 1.8 Remote - INTELSAT 805 - (304.5 E.L.)

Rochester 1.8 Remote - INTELSAT 805 - (304.5 E.L.)

Syracuse 1.8 Remote - INTELSAT 805 - (304.5 E.L.)

SES-MOD-20100915-01161 E E000361 SKYPORT GLOBAL COMMUNICATIONS, INC.

Application for Modification

09/18/2010 - 09/18/2025

Grant of Authority

Date Effective: 12/22/2010

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

"MOD" to add Ku antennas: Harris 6.1m, Andrew 3.7m, and Vertex 2.4m. to it's existing C-band License, and this MOD is associated with a pending Amendment SES-AMD-20101014-01295.

SITE ID: 1

LOCATION: 11140 AEROSPACE AVENUE, HARRIS, HOUSTON, TX

29 ° 36 ' 35.50 " N LAT.

95 ° 10 ' 29.70 " W LONG.

ANTENNA ID:	1C-BAN	13.1 meters	VERTEX COMMUNICATIONS	13.1 KPC
	6360.8000 - 6425.0000 MHz	1M54G7W	67.60 dBW	DIGITAL DATA AND VIDEO
	6360.8000 - 6425.0000 MHz	45M0G7W	82.20 dBW	DIGITAL DATA AND VIDEO
	6212.5000 - 6330.2000 MHz	1M54G7W	67.60 dBW	DIGITAL DATA AND VIDEO
	6212.5000 - 6330.2000 MHz	45M0G7W	82.20 dBW	DIGITAL DATA AND VIDEO
	6108.7000 - 6182.0000 MHz	1M54G7W	67.60 dBW	DIGITAL DATA AND VIDEO
	6108.7000 - 6182.0000 MHz	45M0G7W	82.20 dBW	DIGITAL DATA AND VIDEO
	5960.5000 - 6078.2000 MHz	1M54G7W	67.60 dBW	DIGITAL DATA AND VIDEO
	5960.5000 - 6078.2000 MHz	45M0G7W	82.20 dBW	DIGITAL DATA AND VIDEO
	5925.0000 - 6425.0000 MHz	1M54G7W	67.60 dBW	DIGITAL DATA AND VIDEO
	5925.0000 - 6425.0000 MHz	45M0G7W	82.20 dBW	DIGITAL DATA AND VIDEO
	5925.0000 - 5930.0000 MHz	1M54G7W	67.60 dBW	DIGITAL DATA AND VIDEO
	5925.0000 - 5930.0000 MHz	4M80G7W	72.50 dBW	DIGITAL DATA AND VIDEO

3700.0000 - 4200.0000 MHz	1M54G7W			DIGITAL DATA AND VIDEO
3700.0000 - 4200.0000 MHz	45M0G7W			DIGITAL DATA AND VIDEO
3700.0000 - 4200.0000 MHz	1M54G7W			DIGITAL DATA AND VIDEO
3700.0000 - 4200.0000 MHz	45M0G7W			DIGITAL DATA AND VIDEO
ANTENNA ID: 2 C-BAN	6.1 meters	VERTEX		6.1KPC
5925.0000 - 6425.0000 MHz	5M00G7W	66.40 dBW		DIGITAL QPSK (SCPC COMPRESSED DIGITAL DATA/VIDEO)
5925.0000 - 6425.0000 MHz	2M00G7W	62.30 dBW		DIGITAL QPSK (SCPC COMPRESSED DIGITAL DATA/VIDEO)
3700.0000 - 4200.0000 MHz	5M00G7W			DIGITAL QPSK (SCPC COMPRESSED DIGITAL DATA/VIDEO)
3700.0000 - 4200.0000 MHz	2M00G7W			DIGITAL QPSK (SCPC COMPRESSED DIGITAL DATA/VIDEO)
ANTENNA ID: 3 KU	3.7 meters	ANDREW		ESA37-K
14000.0000 - 14500.0000 MHz	11M4G7W	63.80 dBW		DIGITAL
14000.0000 - 14500.0000 MHz	45M4G7W	69.80 dBW		DIGITAL
11700.0000 - 12200.0000 MHz	11M4G7W			DIGITAL
11700.0000 - 12200.0000 MHz	45M4G7W			DIGITAL
ANTENNA ID: 4 KU	6.1 meters	HARRIS		6.1
14000.0000 - 14500.0000 MHz	800KG7W	66.20 dBW		DIGITAL
14000.0000 - 14500.0000 MHz	12M8G7W	78.20 dBW		DIGITAL
11700.0000 - 12200.0000 MHz	800KG7W			DIGITAL
11700.0000 - 12200.0000 MHz	12M8G7W			DIGITAL
ANTENNA ID: 5 KU	2.4 meters	VERTEX		2.4
14000.0000 - 14500.0000 MHz	3M58G7W	63.66 dBW		DIGITAL
14000.0000 - 14500.0000 MHz	1M79G7W	60.66 dBW		DIGITAL
11700.0000 - 12200.0000 MHz	3M80G7W			DIGITAL
11700.0000 - 12200.0000 MHz	1M79G7W			DIGITAL

Points of Communication:

ANTENNA ID:	TT0753 .7	0.75 meters	AVL TECHNOLOGIES	750 IMOVSAT	
	14000.0000 - 14500.0000 MHz		1M50G7D	45.00 dBW	QPSK, Data
	11700.0000 - 12200.0000 MHz		3M80G7D	0.00 dBW	QPSK, Data
	11700.0000 - 12200.0000 MHz		7M60G7D		QPSK, DATA
SITE ID:	TT0.9816				
LOCATION:	VSAT .98M., CONUS, (1000 UNITS)				
ANTENNA ID:	TT0.9816	0.98 meters	PRODELIN	1984	
	14000.0000 - 14500.0000 MHz		3M80G1D	53.00 dBW	QPSK
	11700.0000 - 12200.0000 MHz		4M60G1D		QPSK
SITE ID:	TT1016R				
LOCATION:	VSAT, 1.0M., CONUS, (1000 UNITS)				
ANTENNA ID:	TT1016R	1 meters	PATRIOT	TXINT-100KU	
	14000.0000 - 14500.0000 MHz		500KG7W	46.50 dBW	QPSK, DIGITAL CARRIER
	14000.0000 - 14500.0000 MHz		1M00G7W	49.50 dBW	QPSK, DIGITAL CARRIER
	11700.0000 - 12200.0000 MHz		6M00G7W		QPSK, DVB-S1 DIGITAL CARRIER
	11700.0000 - 12200.0000 MHz		10M0G7W		QPSK, DVB-S2 DIGITAL CARRIER
SITE ID:	TT1240DR				
LOCATION:	VSAT 1.2M. DR, CONUS, (50 UNITS)				
ANTENNA ID:	TT1240DR	1.2 meters	PRODELIN/DR	1132	
	14000.0000 - 14500.0000 MHz		2M00G7W	52.50 dBW	QPSK, DIGITAL CARRIER
	14000.0000 - 14500.0000 MHz		1M00G7W	49.50 dBW	QPSK, DIGITAL CARRIER
	11700.0000 - 12200.0000 MHz		6M00G7W		QPSK, DVB-S1 DIGITAL CARRIER
	11700.0000 - 12200.0000 MHz		10M0G7W		QPSK, DVB-S2 DIGITAL CARRIER
SITE ID:	TT1240TV				
LOCATION:	VSAT 1.2M. TV, CONUS, (50 UNITS)				
ANTENNA ID:	TT1240TV	1.2 meters	PRODELIN/TV	1132	
	14000.0000 - 14500.0000 MHz		520KG7W	45.00 dBW	QPSK, DIGITAL CARRIER
	14000.0000 - 14500.0000 MHz		4M60G7W	55.00 dBW	QPSK, DIGITAL CARRIER

14000.0000 - 14500.0000 MHz	5M60G7W	55.50 dBW	QPSK
11700.0000 - 12200.0000 MHz	6M00G7W		QPSK, DVB-S1 DIGITAL CARRIER
11700.0000 - 12200.0000 MHz	10M0G7W		QPSK, DVB-S2 DIGITAL CARRIER

SITE ID: TTRVN_9808
LOCATION: VSAT .98M., CONUS, (1000 UNITS)

ANTENNA ID: TTRVN9808 0.98 meters RAVEN GKU98

14000.0000 - 14500.0000 MHz	1M00G1D	45.76 dBW	QPSK
11700.0000 - 12200.0000 MHz	1M00G1D		QPSK

SITE ID: TTCM1_850DR
LOCATION: VSAT 1.8M., CONUS, (100 UNITS)

ANTENNA ID: TTCMI850D 1.8 meters CHANNEL MASTER TYPE 183

14000.0000 - 14500.0000 MHz	10M0G1D	56.29 dBW	QPSK
11700.0000 - 12200.0000 MHz	10M0G1D		QPSK

Points of Communication:

- CCSS INV 6.1A - ALSAT - (ALSAT)
- TT0.9816 - AMC-1 - (101.0 W.L.)
- TT0753 .75M - AMC-4 (formerl GE-4 - (101 W.L.)
- TT0753 .75M - AMSC 1 - (103 W.L.)
- TT09612 .96M - AMC-4 (formerl GE-4 - (101 W.L.)
- TT09612 .96M - AMSC 1 - (103 W.L.)
- TT1016R - AMC-1 - (101.0 W.L.)
- TT1016R - AMC-4 (formerl GE-4 - (101 W.L.)
- TT1240DR - ALSAT - (ALSAT)
- TT1240TV - ALSAT - (ALSAT)
- TTCM1_850DR - ALSAT - (ALSAT)
- TTRVN_9808 - ALSAT - (ALSAT)

SES-MOD-20101105-01405 E E070239 Broadpoint Wireless License Co., LLC 01/08/2008 - 01/08/2023
Application for Modification Date Effective: 12/23/2010
Grant of Authority

Class of Station: Other

Nature of Service: Fixed Satellite Service, Other

SITE ID: Remotes

LOCATION: Operate up to 60 (1.15m terminals) Gulf of Mexico, Bay of Campeche,, Jefferson, Carribean, POR, LA

ANTENNA ID:	Remote D	1.15 meters	Orbit	Orsat AL-7103	
	14000.0000 - 14500.0000 MHz		1M33G7W	47.09 dBW	Digital Voice and Data
ANTENNA ID:	Remote E	1.15 meters	Orbit	Orsat AL-7103	
	11700.0000 - 12200.0000 MHz		1M28G7W		Digital Voice and Data
	14000.0000 - 14500.0000 MHz		614KG7W	46.56 dBW	Digital Voice and Data
	11700.0000 - 12200.0000 MHz		964KG7W		Digital Voice and Data
ANTENNA ID:	Remote F	1.15 meters	Orbit	Orsat AL-7103	
	14000.0000 - 14500.0000 MHz		410KG7W	45.18 dBW	Digital Voie and Data
	11700.0000 - 12200.0000 MHz		1M11G7W		Digital Voice and Data

SITE ID: ESV-Remotes

LOCATION: Oceans GM, AOR, POR, US Waterways, Caribbean Se, Various

ANTENNA ID:	Seatel9797		Seatel	9797	
	5925.0000 - 6425.0000 MHz		128KG7W	35.76 dBW	Digital
	5925.0000 - 6425.0000 MHz		171KG7W	37.01 dBW	Digital
	5925.0000 - 6425.0000 MHz		1M03G7W	44.81 dBW	Digital
	5925.0000 - 6425.0000 MHz		256KG7W	38.77 dBW	Digital
	5925.0000 - 6425.0000 MHz		341KG7W	40.02 dBW	Digital
	5925.0000 - 6425.0000 MHz		427KG7W	40.99 dBW	Digital
	5925.0000 - 6425.0000 MHz		512KG7W	41.78 dBW	Digital
	5925.0000 - 6425.0000 MHz		597KG7W	42.45 dBW	Digital
	5925.0000 - 6425.0000 MHz		683KG7W	43.03 dBW	Digital
	5925.0000 - 6425.0000 MHz		768KG7W	43.54 dBW	Digital
	5925.0000 - 6425.0000 MHz		853KG7W	44.00 dBW	Digital
	5925.0000 - 6425.0000 MHz		939KG7W	44.41 dBW	Digital

3700.0000 - 4200.0000 MHz	128KG7W		Digital
3700.0000 - 4200.0000 MHz	171KG7W		Digital
3700.0000 - 4200.0000 MHz	1M03G7W		Digital
3700.0000 - 4200.0000 MHz	28K0G7W		Digital
3700.0000 - 4200.0000 MHz	293KG7W		Digital
3700.0000 - 4200.0000 MHz	299KG7W		Digital
3700.0000 - 4200.0000 MHz	329KG7W		Digital
3700.0000 - 4200.0000 MHz	341KG7W		Digital
3700.0000 - 4200.0000 MHz	384KG7W		Digital
3700.0000 - 4200.0000 MHz	402KG7W		Digital
3700.0000 - 4200.0000 MHz	427KG7W		Digital
3700.0000 - 4200.0000 MHz	469KG7W		Digital
3700.0000 - 4200.0000 MHz	512KG7W		Digital
3700.0000 - 4200.0000 MHz	555KG7W		Digital
3700.0000 - 4200.0000 MHz	585KG7W		Digital
3700.0000 - 4200.0000 MHz	597KG7W		Digital
3700.0000 - 4200.0000 MHz	683KG7W		Digital
3700.0000 - 4200.0000 MHz	725KG7W		Digital
3700.0000 - 4200.0000 MHz	768KG7W		Digital
3700.0000 - 4200.0000 MHz	800KG7W		Digital
3700.0000 - 4200.0000 MHz	811KG7W		Digital
3700.0000 - 4200.0000 MHz	896KG7W		Digital
3700.0000 - 4200.0000 MHz	939KG7W		Digital
ANTENNA ID: Seatel4006	Seatel		4006
14000.0000 - 14500.0000 MHz	171KG7W	39.53 dBW	Digital
14000.0000 - 14500.0000 MHz	192KG7W	40.04 dBW	Digital

14000.0000 - 14500.0000 MHz	341KG7W	42.54 dBW	Digital
14000.0000 - 14500.0000 MHz	43K0G7W	35.51 dBW	Digital
14000.0000 - 14500.0000 MHz	512KG7W	44.30 dBW	Digital
14000.0000 - 14500.0000 MHz	85K0G7W	36.52 dBW	Digital
11700.0000 - 12299.0000 MHz	1M36G7W		Digital
11700.0000 - 12200.0000 MHz	1M47G7W		Digital
11700.0000 - 12200.0000 MHz	1M67G7W		Digital
11700.0000 - 12200.0000 MHz	2M05G7W		Digital
11700.0000 - 12200.0000 MHz	2M16G7W		Digital
11700.0000 - 12200.0000 MHz	930KG7W		Digital
ANTENNA ID: Orbit7103	Orbit		7103
14000.0000 - 14500.0000 MHz	85K0G7W	37.67 dBW	Digital
14000.0000 - 14500.0000 MHz	171KG7W	40.68 dBW	Digital
14000.0000 - 14500.0000 MHz	341KG7W	43.69 dBW	Digital
14000.0000 - 14500.0000 MHz	43K0G7W	34.66 dBW	Digital
14000.0000 - 14500.0000 MHz	512KG7W	45.45 dBW	Digital
11700.0000 - 12200.0000 MHz	1K47G7W		Digital
11700.0000 - 12200.0000 MHz	1M36G7W		Digital
11700.0000 - 12200.0000 MHz	1M67G7W		Digital
11700.0000 - 12200.0000 MHz	2M05G7W		Digital
11700.0000 - 12200.0000 MHz	2M16G7W		Digital
11700.0000 - 12200.0000 MHz	930KG7W		Digital
11700.0000 - 12200.0000 MHz	192KG7W		Digital
SITE ID: AZU-08 Remotes			
LOCATION: Oceans 1000 UNITS (0.85M.terminals), VARIOUS			
ANTENNA ID: AZU08	0.85 meters	AZIMUTH	AZU-08
14000.0000 - 14500.0000 MHz	970KG7W	44.80 dBW	DIGITAL

Points of Communication:

SES-T/C-20101201-01483 E E050204 WTVG, INC.

Application for Consent to Transfer of Control

Grant of Authority

Date Effective: 12/22/2010

Current Licensee: WTVG, INC.

FROM: ABC, INC.

TO: WTVG ACQUISITION, INC.

No. of Station(s) listed: 2

SES-T/C-20101217-01556 E E040326 N12N LLC

Application for Consent to Transfer of Control

Grant of Authority

Date Effective: 12/28/2010

Current Licensee: News 12 Westchester, Inc.

FROM: Rainbow Media Holdings LLC

TO: N12N LLC

No. of Station(s) listed: 1

SES-T/C-20101217-01557 E E040308 N12N LLC

Application for Consent to Transfer of Control

Grant of Authority

Date Effective: 12/28/2010

Current Licensee: News 12 The Bronx, L.L.C.

FROM: Rainbow Media Holdings LLC

TO: N12N LLC

No. of Station(s) listed: 2

SES-T/C-20101217-01558 E E960142 N12N LLC

Application for Consent to Transfer of Control

Grant of Authority

Date Effective: 12/28/2010

Current Licensee: News 12 New Jersey LLC

FROM: Rainbow Media Holdings LLC

TO: N12N LLC

No. of Station(s) listed: 2

SES-T/C-20101217-01559 E E010213 N12N LLC

Application for Consent to Transfer of Control

Grant of Authority

Date Effective: 12/28/2010

Current Licensee: NEWS 12 CONNECTICUT, INC.

FROM: Rainbow Media Holdings LLC

TO: N12N LLC

No. of Station(s) listed: 2

SES-T/C-20101217-01560 E E940183 N12N LLC

Application for Consent to Transfer of Control

Grant of Authority

Date Effective: 12/28/2010

Current Licensee: NEWS 12 COMPANY

FROM: Rainbow Media Holdings LLC

TO: N12N LLC

No. of Station(s) listed: 1
