



PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
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Report No. SES-01428

Wednesday February 29, 2012

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-20120214-00171 E E110167 COMCAST OF HOUSTON, LLC

Amendment

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

This AMD is associated with a Pending Receive-Only Earth Station Registration file number SES-REG-20111107-01336, and was filed for supplement information requested.

SITE ID: 1

LOCATION: 8400 WEST TIDWELL (Hub, Remote1, etc), HARRIS, HOUSTON, TX
29 ° 51 ' 6.20 " N LAT. 95 ° 31 ' 13.70 " W LONG.

ANTENNA ID: 1 6 meters HUGHES 6.0 METER

3700.0000 - 4200.0000 MHz 36M0F8W VIDEO AND DATA

Points of Communication:

1 - ALSAT - (ALSAT)

SES-LIC-20120210-00163 E E970117 LIFE ON THE WAY COMMUNICATIONS, INC.

Application for Authority

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: HOME/REMOTE POINT
LOCATION: 14820 SHERMAN WAY, UNITED STATES, VAN NUYS, CA
34 ° 12 ' 1.00 " N LAT. 118 ° 27 ' 19.00 " W LONG.

ANTENNA ID: HQ1 2.4 meters CHANNEL MASTER 61240
14000.0000 - 14500.0000 MHz 240KG7D 52.21 dBW NULL

Points of Communication:

HOME/REMOTE POINT - ALSAT - (ALSAT)

SES-LIC-20120221-00187 E E020144 Anastasis Broadcasting Company, LLC

Application for Authority

Class of Station: Temporary Fixed Earth Station

Nature of Service: Fixed Satellite Service

SITE ID: 1
LOCATION: Various

ANTENNA ID: 1 1.2 meters AVL Technology 1200
14000.0000 - 14500.0000 MHz 36M0G7W 63.20 dBW Digital and analog video, audio, and data

Points of Communication:

1 - ALSAT - (ALSAT)

SES-LIC-20120225-00195 E E120037 Music City Satellite, LLC **EZ**

Application for Authority

Class of Station: Temporary Fixed Earth Station

Nature of Service: Fixed Satellite Service

SITE ID: 1
LOCATION:

ANTENNA ID: 1.2 Meter 1.2 meters AVL Technologies 1296K
14000.0000 - 14500.0000 MHz 36M0G7W 67.35 dBW Digital Video, Audio and Data

Points of Communication:

1 - PERMITTED LIST - ()

SES-LIC-20120227-00212 E E120038 TV Guide Networks, LLC

Application for Authority

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1
LOCATION: 7120 South Lewis Avenue, Tulsa, Tulsa, OK
36 ° 3 ' 32.40 " N LAT. 95 ° 57 ' 43.80 " W LONG.

ANTENNA ID:	1	9.1 meters	Andrew	ESA91-46
	3700.0000 - 4200.0000 MHz	16M5G7W		digital data carrier
	3700.0000 - 4200.0000 MHz	19M5G7W		digital data carrier
	3700.0000 - 4200.0000 MHz	36M0G7W		digital data carrier
	5925.0000 - 6425.0000 MHz	16M5G7W	70.00 dBW	digital data carrier
	5925.0000 - 6425.0000 MHz	19M5G7W	70.70 dBW	digital data carrier
	5925.0000 - 6425.0000 MHz	36M0G7W	73.40 dBW	digital data carrier

Points of Communication:

1 - ALSAT - (ALSAT)

SES-LIC-20120227-00213 E E120039 The Love Station, Inc. **EZ**

Application for Authority

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: OK
LOCATION: 6600 W. Highway 60, KAY, Ponca City, OK
36 ° 41 ' 21.00 " N LAT. 97 ° 10 ' 6.00 " W LONG.

ANTENNA ID:	One	2.4 meters	Prodelin	1251
	14000.0000 - 14500.0000 MHz	200KG7W	49.20 dBW	Digitally encoded audio and data, 200 KHz BW, QPSK, DVB, 2/3
	11700.0000 - 12200.0000 MHz	200KG7W		Digitally encoded audio and data, 200 KHz BW, QPSK, DVB, 2/3
	14000.0000 - 14500.0000 MHz	300KG7W	50.96 dBW	Digitally encoded audio and data, 300 KHz BW, QPSK, DVB, 2/3
	11700.0000 - 12200.0000 MHz	300KG7W		Digitally encoded audio and data, 300 KHz BW, QPSK, DVB, 2/3

Points of Communication:

OK - PERMITTED LIST - ()

SES-MOD-20120104-00005 E E090001 KVH INDUSTRIES, INC.

Application for Modification

Class of Station: Other

Nature of Service: Earth Stations on-board Vessels

"MOD" to add a 1.0m Ku-band ESV terminal to the ESV network license.

SITE ID: ESV NET3

LOCATION: (MOBILE 1.0METER) (250 UNITS), CONUS, HI, AK USTERR

ANTENNA ID:	ESV3	1 meters	MELCO	KU-MATE(SX-5300)
	14000.0000 - 14500.0000 MHz		36M0G7D 49.00 dBW	DIRECT SEQUENCE SPREAD SPECTRUM (DSSS) TECHNIQUE USING A RANDOM ACCESS METHOD CALLED CODE REUSE MULTIPLE ACCESS (CRMA) TO ACCESS THE SATELLITE. DATA SERVICES.
	14000.0000 - 14500.0000 MHz		27M0G7D 49.00 dBW	DIRECT SEQUENCE SPREAD SPECTRUM (DSSS) TECHNIQUE USING A RANDOM ACCESS METHOD CALLED CODE REUSE MULTIPLE ACCESS (CRMA) TO ACCESS THE SATELLITE. DATA SERVICES.
	14000.0000 - 14500.0000 MHz		18M0G7D 49.00 dBW	DIRECT SEQUENCE SPREAD SPECTRUM (DSSS) TECHNIQUE USING A RANDOM ACCESS METHOD CALLED CODE REUSE MULTIPLE ACCESS (CRMA) TO ACCESS THE SATELLITE. DATA SERVICES.
	11700.0000 - 12200.0000 MHz		36M0G7D	SPREAD OUTBOUND 10 MBPS CARRIER, DATA SERVICE
	11700.0000 - 12200.0000 MHz		27M0G7D	SPREAD OUTBOUND 10 MBPS CARRIER, DATA SERVICE
	11700.0000 - 12200.0000 MHz		18M0G7D	SPREAD OUTBOUND 10 MBPS CARRIER, DATA SERVICE
	11450.0000 - 11700.0000 MHz		36M0G7D	SPREAD OUTBOUND 10 MBPS CARRIER, DATA SERVICE
	11450.0000 - 11700.0000 MHz		27M0G7D	SPREAD OUTBOUND 10 MBPS CARRIER, DATA SERVICE
	11450.0000 - 11700.0000 MHz		18M0G7D	SPREAD OUTBOUND 10 MBPS CARRIER, DATA SERVICE
	10950.0000 - 11200.0000 MHz		36M0G7D	SPREAD OUTBOUND 10 MBPS CARRIER, DATA SERVICE
	10950.0000 - 11200.0000 MHz		27M0G7D	SPREAD OUTBOUND 10 MBPS CARRIER, DATA SERVICE
	10950.0000 - 11200.0000 MHz		18M0G7D	SPREAD OUTBOUND 10 MBPS CARRIER, DATA SERVICE

SITE ID: ESV NET1
 LOCATION: (MOBILE 0.6METER), VARIOUS, 3500 UNITS

ANTENNA ID:	ESV1	0.6 meters	KVH INDUSTRIES, INC.	TRACPHONE V7
14000.0000 - 14500.0000 MHz		36M0G7D	42.40 dBW	DIRECT SEQUENCE SPREAD SPECTRUM (DSSS) TECHNIQUE USING A RANDOM ACCESS METHOD CALLED CODE REUSE MULTIPLE ACCESS (CRMA) TO ACCESS THE SATELLITE. DATA SERVICES.
14000.0000 - 14500.0000 MHz		18M0G7D	42.40 dBW	DIRECT SEQUENCE SPREAD SPECTRUM (DSSS) TECHNIQUE USING A RANDOM ACCESS METHOD CALLED CODE REUSE MULTIPLE ACCESS (CRMA) TO ACCESS THE SATELLITE. DATA SERVICES.
14000.0000 - 14500.0000 MHz		27M0G7D	42.40 dBW	SPREAD SPECTRUM CRMA OUTBOUND DATA SERVICES
11700.0000 - 12200.0000 MHz		36M0G7D		SPREAD SPECTRUM CRMA OUTBOUND DATA SERVICES
11700.0000 - 12200.0000 MHz		27M0G7D		SPREAD SPECTRUM CRMA OUTBOUND DATA SERVICES
11700.0000 - 12200.0000 MHz		18M0G7D		SPREAD SPECTRUM CRMA OUTBOUND DATA SERVICES
11450.0000 - 11700.0000 MHz		27M0G7D		SPREAD SPECTRUM CRMA OUTBOUND DATA SERVICES
10950.0000 - 11200.0000 MHz		27M0G7D		SPREAD SPECTRUM CRMA OUTBOUND DATA SERVICES

SITE ID: ESV NET2
 LOCATION: (MOBILE 0.37METER) 50 ENTERPRISE CENTER, VARIOUS (1000 UNITS)

ANTENNA ID:	ESV2	0.37 meters	KVH INDUSTRIES, INC.	TRACPHONE V3
14000.0000 - 14500.0000 MHz		36M0G7D	38.02 dBW	DIRECT SEQUENCE SPREAD SPECTRUM (DSSS) TECHNIQUE USING A RANDOM ACCESS METHOD CALLED CODE REUSE MULTIPLE ACCESS (CRMA) TO ACCESS THE SATELLITE. DATA SERVICES.
14000.0000 - 14500.0000 MHz		27M0G7D	38.02 dBW	DIRECT SEQUENCE SPREAD SPECTRUM (DSSS) TECHNIQUE USING A RANDOM ACCESS METHOD CALLED CODE REUSE MULTIPLE ACCESS (CRMA) TO ACCESS THE SATELLITE. DATA SERVICES.

14000.0000 - 14500.0000 MHz	18M0G7D	38.02 dBW	DIRECT SEQUENCE SPREAD SPECTRUM (DSSS) TECHNIQUE USING A RANDOM ACCESS METHOD CALLED CODE REUSE MULTIPLE ACCESS (CRMA) TO ACCESS THE SATELLITE. DATA SERVICES.
11700.0000 - 12200.0000 MHz	27M0G7D		SPREAD SPECTRUM CRMA OUTBOUND DATA SERVICES
11700.0000 - 12200.0000 MHz	36M0G7D		DATA SERVICES
11700.0000 - 12200.0000 MHz	18M0G7D		DATA SERVICES
11450.0000 - 11700.0000 MHz	27M0G7D		SPREAD SPECTRUM CRMA OUTBOUND DATA SERVICES
10950.0000 - 11200.0000 MHz	27M0G7D		SPREAD SPECTRUM CRMA OUTBOUND DATA SERVICES

SITE ID: ESV NET4

LOCATION: (MOBILE 1.0METER) 50 ENTERPRISE CENTER, VARIOUS (500 UNITS)

ANTENNA ID: ESV4 1 meters KVH INDUSTRIES TRACPHONE V11

14000.0000 - 14500.0000 MHz	27M0G7D	46.30 dBW	DIRECT SEQUENCE SPREAD SPECTRUM (DSSS) TECHNIQUE USING A RANDOM ACCESS METHOD CALLED CODE REUSE MULTIPLE ACCESS (CRMA) TO ACCESS THE SATELLITE. DATA SERVICES.
14000.0000 - 14500.0000 MHz	36M0G7D	46.30 dBW	DIRECT SEQUENCE SPREAD SPECTRUM (DSSS) TECHNIQUE USING A RANDOM ACCESS METHOD CALLED CODE REUSE MULTIPLE ACCESS (CRMA) TO ACCESS THE SATELLITE. DATA SERVICES.
14000.0000 - 14500.0000 MHz	18M0G7D	46.30 dBW	DIRECT SEQUENCE SPREAD SPECTRUM (DSSS) TECHNIQUE USING A RANDOM ACCESS METHOD CALLED CODE REUSE MULTIPLE ACCESS (CRMA) TO ACCESS THE SATELLITE. DATA SERVICES.
11700.0000 - 12200.0000 MHz	36M0G7D		SPREAD SPECTRUM CRMA OUTBOUND DATA SERVICES
11700.0000 - 12200.0000 MHz	27M0G7D		SPREAD SPECTRUM CRMA OUTBOUND DATA SERVICES
11700.0000 - 12200.0000 MHz	18M0G7D		SPREAD SPECTRUM CRMA OUTBOUND DATA SERVICES
11450.0000 - 11700.0000 MHz	27M0G7D		SPREAD SPECTRUM CRMA OUTBOUND DATA SERVICES

10950.0000 - 11200.0000 MHz

27M0G7D

SPREAD SPECTRUM CRMA
OUTBOUND DATA SERVICES

Points of Communication:

ESV NET1 - ALSAT - (ALSAT)

ESV NET1 - GE-23 - (172 E. L.)

ESV NET2 - ALSAT - (ALSAT)

ESV NET2 - GE-23 - (172 E. L.)

ESV NET3 - GE-23 - (172 E. L.)

ESV NET3 - TELSTAR 11N - (37.55 W.L.)

ESV NET4 - GE-23 - (172 E. L.)

ESV NET4 - TELSTAR 11N - (37.55 W.L.)

SES-MOD-20120119-00072 E E990159 DIRECTV Enterprises, LLC

Application for Modification

Class of Station: Fixed Earth Stations

Nature of Service: Direct Broadcast Satellite Service, Fixed Satellite Service

"MOD" to change the point of communication for DIRECTV 1R to 110 WL.

SITE ID: LABC

LOCATION: 12800 CULVER BLVD., LOS ANGELES, LOS ANGELES, CA

33 ° 58 ' 56.00 " N LAT.

118 ° 25 ' 28.50 " W LONG.

ANTENNA ID: 9M-DBS 9.3 meters RSI 930 KS

17300.0000 - 17800.0000 MHz 24M0G7W 89.20 dBW DIGITAL TELEVISION

17300.0000 - 17800.0000 MHz 2M00F9D 87.40 dBW TT&C

17300.0000 - 17800.0000 MHz 82K0F3N 87.40 dBW FM SATELLITE TELEMETRY

17300.0000 - 17800.0000 MHz 1M00F2D 87.40 dBW MULTI-TONE FEQUENCY
MODULATED COMMAND CARRIER

12200.0000 - 12700.0000 MHz 24M0G7W DIGITAL TELEVISION

12200.0000 - 12700.0000 MHz 2M00F9D TT&C

12200.0000 - 12700.0000 MHz 82K0F3N FM COMMAND CARRIER, NO DATA

12200.0000 - 12700.0000 MHz 1M00F2D PHASE MODULATED SATELLITE
TELEMETRY

Points of Communication:

LABC - DIRECTV- 2 - (101 W.L.)
 LABC - DIRECTV 8 (K) - (101 W.L.)
 LABC - DIRECTV 9S - (101 W.L.)
 LABC - DIRECTV-1 - (101.0 W.L.)
 LABC - DIRECTV-1 - (72.5 W.L.)
 LABC - DIRECTV-1R - (110 WL)
 LABC - DIRECTV-4S - (101.0 W.L.)
 LABC - DIRECTV-5 - (110.0 W.L.)
 LABC - DIRECTV-5 - (110.0 W.L.)
 LABC - DIRECTV-6 - (110.0 W.L.)
 LABC - DIRECTV-7S - (119 W.L.)

SES-MOD-20120119-00073 E E980285 DIRECTV Enterprises, LLC

Application for Modification

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service, Other

"MOD" to change DIRECTV 1R to 110 W.L.

SITE ID: LABC

LOCATION: 12800 CULVER BLVD., LOS ANGELES, LOS ANGELES, CA
 33 ° 58 ' 56.50 " N LAT. 118 ° 25 ' 31.20 " W LONG.

ANTENNA ID:	LD10	9.3 meters	VERTEX/RSI	930KS
	17300.0000 - 17800.0000 MHz	24M0G7W	78.00 dBW	QPSK DIGITAL VIDEO/AUDIO SERVICES
	17300.0000 - 17800.0000 MHz	800KF2D	87.40 dBW	FM, PDM/PSK COMMAND DATA
	12200.0000 - 12700.0000 MHz	800KF2D		BPSK, PCM/PSK TELEMETRY AND RANGING DATA
	12200.0000 - 12700.0000 MHz	24M0G7W		QPSK DIGITAL VIDEO/AUDIO SERVICES

Points of Communication:

LABC - DIRECTSAT - 1R - (101.0 W.L.)
 LABC - DIRECTV- 2 - (101 W.L.)
 LABC - DIRECTV- 3 - (101 W.L.)
 LABC - DIRECTV-1 - (101.0 W.L.)

LABC - DIRECTV-1R - (110 WL)

LABC - DIRECTV-4S - (101.0 W.L.)

LABC - DIRECTV-5 - (110.0 W.L.)

LABC - DIRECTV-5 - (119 W.L.)

LABC - DIRECTV-6 - (110.0 W.L.)

SES-MOD-20120119-00074 E E930304 DIRECTV Enterprises, LLC

Application for Modification

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service, Other

"MOD" to change DIRECTV 1R to 110 W.L.

SITE ID: CRBC

LOCATION: 5454 GARTON RD., DOUGLAS, CASTLE ROCK, CO

39 ° 16 ' 37.00 " N LAT.

104 ° 48 ' 29.00 " W LONG.

ANTENNA ID:	CDF09	13.1 meters	VERTEX RSI	13.1 KPKDBS
	17300.0000 - 17800.0000 MHz		82K0F3N 87.30 dBW	FM COMMAND CARRIER, NO DATA
	17300.0000 - 17800.0000 MHz		750KF2D 87.40 dBW	FM COMMAND CARRIER, DIGITAL DATA
	17300.0000 - 17800.0000 MHz		3M20F3X 87.40 dBW	FM DIGITAL DATA AND VIDEO
	17300.0000 - 17800.0000 MHz		24M0G7W 87.40 dBW	QPSK DIGITAL AUDIO/VIDEO
	17300.0000 - 17800.0000 MHz		24M0G7W 87.40 dBW	QPSK DIGITAL AUDIO/VIDEO
	17300.0000 - 17800.0000 MHz		3M20F3X 87.40 dBW	FM DIGITAL DATA AND VIDEO
	17300.0000 - 17800.0000 MHz		82K0F3N 87.30 dBW	FM COMMAND CARRIER, NO DATA
	17300.0000 - 17800.0000 MHz		1M00F2D 87.40 dBW	FM COMMAND CARRIER, DIGITAL DATA
	17300.0000 - 17800.0000 MHz		750KF2D 87.40 dBW	FM COMMAND CARRIER, DIGITAL DATA
	12200.0000 - 12700.0000 MHz		82K0F3N	FM COMMAND CARRIER, NO DATA
	12200.0000 - 12700.0000 MHz		750KF2D	FM COMMAND CARRIER, DIGITAL DATA
	12200.0000 - 12700.0000 MHz		3M20F3X	FM DIGITAL DATA AND VIDEO
	12200.0000 - 12700.0000 MHz		24M0G7W	QPSK DIGITAL AUDIO/VIDEO

12200.0000 - 12700.0000 MHz	3M20F3X	FM DIGITAL DATA AND VIDEO
12200.0000 - 12700.0000 MHz	82K0F3N	FM COMMAND CARRIER, NO DATA
12200.0000 - 12700.0000 MHz	1M00F3D	FM COMMAND CARRIER, DIGITAL DATA
12200.0000 - 12700.0000 MHz	750KF2D	FM COMMAND CARRIER, DIGITAL DATA

Points of Communication:

CRBC - DIRECTV- 2 - (101 W.L.)

CRBC - DIRECTV- 3 - (101 W.L.)

CRBC - DIRECTV 3 - (82 W.L.)

CRBC - DIRECTV 8 - (101 W.L.)

CRBC - DIRECTV 9S - (101 W.L.)

CRBC - DIRECTV-1 - (101.0 W.L.)

CRBC - DIRECTV-1 - (72.5 W.L.)

CRBC - DIRECTV-1R - (101 W.L.)

CRBC - DIRECTV-1R - (110 WL)

CRBC - DIRECTV-2 - (91 W.L.)

CRBC - DIRECTV-4S - (101.0 W.L.)

CRBC - DIRECTV-5 - (110.0 W.L.)

CRBC - DIRECTV-5 - (119 W.L.)

CRBC - DIRECTV-5 - (72.5 WL)

CRBC - DIRECTV-6 - (110.0 W.L.)

CRBC - DIRECTV-7S - (119 W.L.)

SES-MOD-20120119-00075 E E930229 DIRECTV Enterprises, LLC

Application for Modification

Class of Station: Fixed Earth Stations

Nature of Service: Direct Broadcast Satellite Service, Fixed Satellite Service

"MOD" to change the point of communication for DIRECTV 1R to 110 W.L.

SITE ID: PAS ATLANTA

LOCATION: 2857 FORK CREEK CHURCH RD, DEKALB, ELLENWOOD, GA

33 ° 39 ' 50.00 " N LAT.

84 ° 16 ' 24.00 " W LONG.

ANTENNA ID:	AK32	8.1 meters	VERTEX	8.1 KPK
	17300.0000 - 17800.0000 MHz		750KF2D	86.70 dBW
				750 KHz FM Command Data Carrier
	17300.0000 - 17800.0000 MHz		25M0M1F	87.40 dBW
				25 MHz Phase Modulated Digital Video Carrier
	12200.0000 - 12700.0000 MHz		750KF2D	
				750 KHz FM Command Data Carrier
	12200.0000 - 12700.0000 MHz		25M0M1F	
				25 MHz Phase Modulated Digital Video Carrier
ANTENNA ID:	AK31	8.1 meters	VERTEX	8.1 KPK
	17300.0000 - 17800.0000 MHz		750KF2D	86.70 dBW
				750 KHz FM Command Data Carrier
	17300.0000 - 17800.0000 MHz		25M0M1F	87.40 dBW
				25 MHz Phase Modulated Digital Video Carrier
	12200.0000 - 12700.0000 MHz		750KF2D	
				750 KHz FM Command Data Carrier
	12200.0000 - 12700.0000 MHz		25M0M1F	
				25 MHz Phase Modulated Digital Video Carrier

Points of Communication:

- PAS ATLANTA - DIRECTV- 2 - (101 W.L.)
- PAS ATLANTA - DIRECTV- 3 - (101 W.L.)
- PAS ATLANTA - DIRECTV 3 - (82 W.L.)
- PAS ATLANTA - DIRECTV 3 - (91 DEG. WL)
- PAS ATLANTA - DIRECTV-1 - (101.0 W.L.)
- PAS ATLANTA - DIRECTV-1R - (110 WL)
- PAS ATLANTA - DIRECTV-2 - (91 W.L.)
- PAS ATLANTA - DIRECTV-4S - (101.0 W.L.)
- PAS ATLANTA - DIRECTV-5 - (110.0 W.L.)
- PAS ATLANTA - DIRECTV-5 - (119 W.L.)
- PAS ATLANTA - DIRECTV-5 - (72.5 WL)
- PAS ATLANTA - DIRECTV-6 - (110.0 W.L.)
- PAS ATLANTA - DIRECTV-7S - (119 W.L.)

SES-REG-20111107-01336 E E110167 COMCAST OF HOUSTON, LLC
 Registration
 Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

This Pending Receive-Only Earth Station Registration is associated with an AMD file number SES-AMD-20120214-00171 file for Supplement Information Requested.

SITE ID: 1

LOCATION: 8400 WEST TIDWELL (Hub, Remote1, etc), HARRIS, HOUSTON, TX
29 ° 51 ' 6.20 " N LAT. 95 ° 31 ' 13.70 " W LONG.

ANTENNA ID: 1 6 meters HUGHES 6.0 METER
3700.0000 - 4200.0000 MHz 36M0F8W VIDEO AND DATA

Points of Communication:

1 - ALSAT - (ALSAT)

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