



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-00495

Wednesday May 7, 2003

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-ASG-20030418-00580 P E950506 RAMAR COMMUNICATIONS II, LTD.
Application for Consent to Assignment
Current Licensee: INSYNC UPLINK, INC.
FROM: INSYNC UPLINK, INC.
TO: RAMAR COMMUNICATIONS II, LTD.

No. of Station(s) listed: 1

SES-ASG-20030501-00564 E E7900 Texas Infinity Broadcasting LP
Application for Consent to Assignment
Current Licensee: CBS BROADCASTING INC.
FROM: CBS BROADCASTING, INC.
TO: Texas Infinity Broadcasting LP

No. of Station(s) listed: 1

SES-ASG-20030502-00574 E E881213 Arctek Satellite Productions, LLC
Application for Consent to Assignment
Current Licensee: Conus Communications Company Limited Partnership
FROM: Conus Communications Company Limited Partnership
TO: Arctek Satellite Productions, LLC

No. of Station(s) listed: 2

SES-LIC-20030327-00386 E E030067 VIACOM COMMUNICATIONS SERVICES, INC.
Application for Authority
Class of Station: Temporary Fixed Earth Station
Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1
LOCATION: 2000 K ST. NW CBS NEWS TRUCK, #2, VARIOUS

ANTENNA ID: 1	1.4 meters	CONTINENTAL MICROWAVE	DST-144
11700.0000 - 12200.0000 MHz	36M0G7W		TELEVISION, DATA MCPC
14000.0000 - 14500.0000 MHz	36M0G7W	65.70 dBW	TELEVISION, DATA MCPC

Points of Communication:

1 - ALSAT - (ALSAT)

SES-LIC-20030327-00387 E E030068 VIACOM INC.

Application for Authority

Class of Station: Temporary Fixed Earth Station

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1
LOCATION: 2000 K ST. NW, SUITE 725 CBS NEWS TRUCK, #1, VARIOUS

ANTENNA ID: 1	1.4 meters	CONTINENTAL MICROWAVE	DST-144
14000.0000 - 14500.0000 MHz	36M0G7W	65.70 dBW	TELEVISION, DATA MCPC
11700.0000 - 12200.0000 MHz	36M0G7W		TELEVISION, DATA MCPC

Points of Communication:

1 - ALSAT - (ALSAT)

SES-LIC-20030417-00553 P E030093 RELAY HOUSE INC

Application for Authority

Class of Station: Temporary Fixed Earth Station

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1
LOCATION: MIDWEST USA, VARIOUS

ANTENNA ID: 1	2.4 meters	AVL TECHNOLOGY	2400K USA
14000.0000 - 14500.0000 MHz	36M0G7W	76.62 dBW	ONE 36 MBIT MCPC DIGITAL CARRIER FOR VOICE/DATA WITH AN EMISSION DESIGNATOR

14000.0000 - 14500.0000 MHz	36M0F8W	76.62 dBW	ONE WIDEBAND 36 MHZ FREQUENCY MODULATION VIDEO CARRIER WITH ASSOCIATED AUDIO AND ATIS SUBCARRIERS.
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Points of Communication:

1 - ALSAT - (ALSAT)

SES-LIC-20030418-00497 E E030086 VIACOM COMMUNICATIONS SERVICES, INC.

Application for Authority

Class of Station: Temporary Fixed Earth Station

Nature of Service: Domestic Fixed Satellite Service

Application includes SES-AMD-20030421-00506 to change the antenna. Also, SES-AMD-20030430-00556 to attach radiation hazard study has been added.

SITE ID: 1

LOCATION: 1170 Soldiers Field Road, Boston, MA

ANTENNA ID: 1	1.5 meters	VERTEX/RSI	1.5 SMK
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11700.0000 - 12200.0000 MHz	36M0G7W		Television, data, MCPC
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14000.0000 - 14500.0000 MHz	36M0G7W	66.87 dBW	Television, data, MCPC
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Points of Communication:

1 - ALSAT - (ALSAT)

SES-LIC-20030428-00548 E E030092 PetroCom License Corporation

Application for Authority

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1

LOCATION: East Timbalier Island, Lafourche, Leeville, LA

29 ° 4 ' 44.40 " N LAT.

90 ° 16 ' 32.40 " W LONG.

ANTENNA ID: 1	2.4 meters	Prodelin Corp.	2.4M
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3700.0000 - 4200.0000 MHz	478KG7W		Digital Voice and Data
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5925.0000 - 6425.0000 MHz	478KG7W	42.36 dBW	Digital Voice and Data
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Points of Communication:

1 - ALSAT - (ALSAT)

SES-LIC-20030501-00565 E E030094 Amoco Production Company

Application for Authority

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1

LOCATION: Offshore, Gulf of Mexico

28 ° 31 ' 15.00 " N LAT.

88 ° 17 ' 20.00 " W LONG.

ANTENNA ID: 1	2.4 meters	Channel Master	62-241-3201
3700.0000 - 4200.0000 MHz	1M50G7D		BPSK, QPSK data, digital voice, FAX
5925.0000 - 6425.0000 MHz	1M50G7D	16.50 dBW	BPSK, QPSK digital voice, data and FAX

Points of Communication:

1 - ALSAT - (ALSAT)

SES-LIC-20030502-00572 E E030097 Glentel Corp.

Application for Authority

Class of Station: Mobile Earth Station

Nature of Service: International Mobile Satellite Service

Applicant seeks a blanket license authorizing the operation of up to 50,000 mobile earth station terminals that will communicate with MSAT-1, a Canadian-licensed satellite that is located at 106.5 WL.

SITE ID: US Nationwide

LOCATION: 8501 Commerce Court, CANADA, Burnaby

ANTENNA ID: A1	0.02 meters	Westinghouse / WEC Mast	CD-JL01080, P-1000
1626.5000 - 1660.5000 MHz	5K00G7W	12.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1626.5000 - 1660.5000 MHz	5K00G7W	12.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1626.5000 - 1660.5000 MHz	5K00G7W	12.50 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps

1525.0000 - 1559.0000 MHz	5K00G7W			TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1525.0000 - 1559.0000 MHz	5K00G7W			FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID: A2	0.27 meters	Westinghouse / WEC Contour Dome		CD-JL01003, D-1000
1626.5000 - 1660.5000 MHz	5M00G7W	16.50 dBW		TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1525.0000 - 1559.0000 MHz	5K00G7W			TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1525.0000 - 1559.0000 MHz	5K00G7W			FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID: A3	0.92 meters	Westinghouse / WEC Fixed		CD-JL01083, F-1000
1626.5000 - 1660.5000 MHz	5M00G7W	16.50 dBW		TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps

1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1525.0000 - 1559.0000 MHz	5K00G7W		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID: A4	0.76 meters	Westinghouse / WEC Fixed	CD-JL01083, F-1000
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1525.0000 - 1559.0000 MHz	5K00G7W		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID: A5	0.27 meters	Westinghouse / WEC Maritime Contour Dome	CD-JL01003-G02
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-date)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps

1525.0000 - 1559.0000 MHz	5K00G7W			TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1525.0000 - 1559.0000 MHz	5K00G7W			FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID: A6	1.2 meters	Westinghouse / WEC Multichannel Fixed	F-1000 MC	
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1525.0000 - 1559.0000 MHz	5K00G7W			TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1525.0000 - 1559.0000 MHz	5K00G7W			FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID: A7	0.46 meters	Westinghouse / KVH Single Channel Mariti	M-1015, D-100HF	
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps

1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1525.0000 - 1559.0000 MHz	5K00G7W		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID: A8	0.165 meters	Mitsubishi / MELCO Dome	AU200A, ST-111D
1626.5000 - 1660.5000 MHz	5K00G7W	15.00 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1626.5000 - 1660.5000 MHz	5K00G7W	15.00 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1626.5000 - 1660.5000 MHz	5K00G7W	15.00 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1525.0000 - 1559.0000 MHz	5K00G7W		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID: A9	0.6 meters	Mitsubishi / MELCO Fixed	AU500A, ST-121
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps

1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1525.0000 - 1559.0000 MHz	5K00G7W		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID: A10	0.495 meters	Mitsubishi / MELCO Briefcase	ST151
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1525.0000 - 1559.0000 MHz	5K00G7W		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID: A11	0.28 meters	Mitsubishi / MELCO Omnipoint	ST251
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps

1525.0000 - 1559.0000 MHz	5K00G7W			TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1525.0000 - 1559.0000 MHz	5K00G7W			FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID: A12	0.15 meters	CAL / Calquest		CQ100
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1525.0000 - 1559.0000 MHz	5K00G7W			TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1525.0000 - 1559.0000 MHz	5K00G7W			FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID: A13	0.295 meters	Mitsubishi / MELCO Transportation Dome		AU400A
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps

1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1525.0000 - 1559.0000 MHz	5K00G7W		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID: D1	0.27 meters	Westinghouse / WEC Contour Dome	CD-JL01003
1626.5000 - 1660.5000 MHz	5K00G7D	16.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-DT-data)
1626.5000 - 1660.5000 MHz	5K00G7D	16.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-DRr-data or MT-DRd-data)
1525.0000 - 1559.0000 MHz	5K00G7D		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (DH-D-data)
ANTENNA ID: D2	0.425 meters	Narrowband / Narrowband Mobile	RST 2000
1626.5000 - 1660.5000 MHz	5K00G7D	13.80 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-DT-data)
1626.5000 - 1660.5000 MHz	5K00G7D	13.80 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-DRr-data or MT-DRd-data)
1525.0000 - 1559.0000 MHz	5K00G7D		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (DH-D-data)
ANTENNA ID: D3	0.295 meters	Narrowband / Narrowband Mobile	MDT 1000
1626.5000 - 1660.5000 MHz	5K00G7D	16.00 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-DT-data)

1626.5000 - 1660.5000 MHz	5K00G7D	16.00 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-DRr-data or MT-DRd-data)
1525.0000 - 1559.0000 MHz	5K00G7D		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (DH-D-data)
ANTENNA ID: D4	0.27 meters	Eaton / Eaton Mobile	SCM
1626.5000 - 1660.5000 MHz	5K00G7D	16.00 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-DT-data)
1626.5000 - 1660.5000 MHz	5K00G7D	16.00 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-DRr-data or MT-DRd-data)
1525.0000 - 1559.0000 MHz	5K00G7D		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (DH-D-data)
ANTENNA ID: D5	0.2 meters	EMS Technologies	PDT-100
1626.5000 - 1660.5000 MHz	5K00G7D	11.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-DTr-data or MT-DRd-data)
1626.5000 - 1660.5000 MHz	5K00G7D	11.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-DT-data)
1525.0000 - 1559.0000 MHz	5K00G7D		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (DH-D-data)

Points of Communication:

US Nationwide - MSAT-1 - (106.5 W.L.)

SES-MOD-20030410-00558 P E920055 TV Guide Networks, Inc.

Application for Modification

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

"MOD" to add antenna.

SITE ID: 1

LOCATION: 7120 SOUTH LEWIS AVENUE, TULSA, TULSA, OK

36 ° 3 ' 34.00 " N LAT.

95 ° 57 ' 39.00 " W LONG.

ANTENNA ID: 1 9.1 meters ANDREW CORP. ESA91-46

5925.0000 - 6425.0000 MHz 36M0F8W 80.90 dBW

3700.0000 - 4200.0000 MHz 36M0F8W

ANTENNA ID: 2 1.8 meters CHANNEL MASTER 1.8M

5925.0000 - 6132.7000 MHz 10K7G7W- 31.70 dBW DIGITAL DATA

5925.0000 - 6132.7000 MHz 256KG7W 45.50 dBW DIGITAL DATA

613.9200 - 6271.0000 MHz 10K7G7W- 31.70 dBW DIGITAL DATA

6138.2000 - 6271.0000 MHz 256KG7W 45.50 dBW DIGITAL DATA

6331.1000 - 6384.7000 MHz 10K7G7W- 31.70 dBW DIGITAL DATA

6331.1000 - 6384.7000 MHz 256KG7W 45.00 dBW DIGITAL DATA

6390.2000 - 6425.0000 MHz 10K7GW7- 31.70 dBW DIGITAL DATA

6390.2000 - 6425.0000 MHz 256KG7W 45.50 dBW DIGITAL DATA

Points of Communication:

1 - ALSAT - (ALSAT)

SES-MOD-20030428-00546 E E870419 KIRO-TV Holdings, Inc.

Application for Modification

Class of Station: Temporary Fixed Earth Station

Nature of Service: Domestic Fixed Satellite Service

"MOD" to add new emission designator and related service and to replace antenna.

SITE ID: 1

LOCATION: VARIOUS

ANTENNA ID: 1 2.4 meters ANDREW ESA24VSM-124

14000.0000 - 14500.0000 MHz 36M0F3F 76.30 dBW

14000.0000 - 14500.0000 MHz	36M0F8F	77.10 dBW	ONE WIDE BAND 36 MHZ FREQUENCY MODULATED VIDEO CARRIER WITH ASSOCIATED AUDIO AND ATIS SUBCARRIERS
14000.0000 - 14500.0000 MHz	36M0G7W	77.10 dBW	ONE 36 MBIT MCPC DIGITAL CARRIER FOR VOICE/DATA

Points of Communication:

1 - ALSAT - (ALSAT)

SES-MOD-20030501-00566 E E010016 Transvision International Teleport, L.P.

Application for Modification

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service, International Fixed Satellite Service

Applicant seeks Commission consent to remove the 13 meter antenna from this license and to add ALSAT and the MEASAT-2 satellite as a point of communication.

SITE ID: 1

LOCATION: 91-340 FARRINGTON HIGHWAY, KAPOLEI, HI

21 ° 20 ' 8.00 " N LAT.

158 ° 5 ' 25.00 " W LONG.

ANTENNA ID: 9.3M	9.3 meters	ANDREW CORP.	ESA93L
6681.0000 - 6723.0000 MHz	1M23G7W-	63.80 dBW	DIGITAL, VARIOUS COMBINATION OF CARRIERS
6681.0000 - 6723.0000 MHz	36M0G7W	78.50 dBW	DIGITAL, VARIOUS COMBINATION OF CARRIERS
6651.0000 - 6669.0000 MHz	1M23G7W-	63.80 dBW	DIGITAL, VARIOUS COMBINATION OF CARRIERS
6651.0000 - 6669.0000 MHz	36M0G7W	78.50 dBW	DIGITAL, VARIOUS COMBINATION OF CARRIERS
6633.0000 - 6639.0000 MHz	1M23G7W-	63.80 dBW	DIGITAL, VARIOUS COMBINATION OF CARRIERS
6633.0000 - 6639.0000 MHz	36M0G7W	78.50 dBW	DIGITAL, VARIOUS COMBINATION OF CARRIERS
6587.0000 - 6627.0000 MHz	1M23G7W-	63.80 dBW	DIGITAL, VARIOUS COMBINATION OF CARRIERS
6587.0000 - 6627.0000 MHz	36M0G7W	78.50 dBW	DIGITAL, VARIOUS COMBINATION OF CARRIERS

3600.0000 - 3698.0000 MHz	1M23G7W-			DIGITAL, VARIOUS COMBINATION OF CARRIERS
3600.0000 - 3698.0000 MHz	36M0G7W			DIGITAL, VARIOUS COMBINATION OF CARRIERS
ANTENNA ID: 11M	11 meters	VERTEX		KPC
5925.0000 - 6425.0000 MHz	51K2G7D-	59.50 dBW		DIGITAL, QPSK, 3/4 1/2 FEC
5925.0000 - 6425.0000 MHz	36M0G7D	84.00 dBW		DIGITAL, QPSK, 3/4 1/2 FEC
3700.0000 - 4200.0000 MHz	51K2G7D-			DIGITAL, QPSK, 3/4 1/2 FEC
3700.0000 - 4200.0000 MHz	36M0G7D			DIGITAL, QPSK, 3/4 1/2 FEC
5925.0000 - 6425.0000 MHz	36M0G7W	82.40 dBW		DIGITAL, VARIOUS COMBINATION OF CARRIERS
5925.0000 - 6425.0000 MHz	51K2G7W	59.50 dBW		DIGITAL, VARIOUS COMBINATION OF CARRIERS
3700.0000 - 4200.0000 MHz	36M0G7W			DIGITAL, VARIOUS COMBINATION OF CARRIERS
3700.0000 - 4200.0000 MHz	51K2G7W			DIGITAL, VARIOUS COMBINATION OF CARRIERS
5925.0000 - 6425.0000 MHz	36M0G7D	82.40 dBW		DIGITAL DATA, VARIOUS FEC, 3/4, 1/2 ETC., VARIOUS MOD., QPSK, ETC.
5925.0000 - 6425.0000 MHz	51K2G7D	59.50 dBW		DIGITAL DATA, VARIOUS FEC, 3/4, 1/2 ETC., VARIOUS MOD., QPSK, ETC.
3700.0000 - 4200.0000 MHz	36M0G7D			DIGITAL DATA, VARIOUS FEC, 3/4, 1/2 ETC., VARIOUS MOD., QPSK, ETC.
3700.0000 - 4200.0000 MHz	51K2G7D			DIGITAL DATA, VARIOUS FEC, 3/4, 1/2 ETC., VARIOUS MOD., QPSK, ETC.
ANTENNA ID: 7M	7 meters	SATCOM TECH		700C
5925.0000 - 6425.0000 MHz	36M0G7F	77.40 dBW		DIGITAL VIDEO
5925.0000 - 6425.0000 MHz	3M00G7F	73.40 dBW		DIGITAL VIDEO. Emission range: 3M00G7F to 36M0G7F

5925.0000 - 6425.0000 MHz	36M0G7W	77.40 dBW	DIGITAL, VARIOUS COMBINATION OF CARRIERS
5925.0000 - 6425.0000 MHz	51K2G7W	57.40 dBW	DIGITAL, VARIOUS COMBINATION OF CARRIERS. Emission range: 51K2G7W to 36M0G7W
5925.0000 - 6425.0000 MHz	36M0G7D	77.40 dBW	DIGITAL DATA, VARIOUS FEC 3/4, 1/2 ETC VARIOUS MOD QPSK, ETC.
5925.0000 - 6425.0000 MHz	51K2G7D	57.40 dBW	DIGITAL DATA, VARIOUS FEC 3/4, 1/2 ETC VARIOUS MOD QPSK, ETC. Emission range: 51K2G7D to 36M0G7D
3700.0000 - 4200.0000 MHz	36M0G7F		DIGITAL VIDEO
3700.0000 - 4200.0000 MHz	3M00G7F		DIGITAL VIDEO. Emission range: 3M00G7F to 36M0G7F
3700.0000 - 4200.0000 MHz	36M0G7W		DIGITAL, VARIOUS COMBINATION OF CARRIERS
3700.0000 - 4200.0000 MHz	51K2G7W		DIGITAL, VARIOUS COMBINATION OF CARRIERS. Emission range: 51K2G7W to 36M0G7W
3700.0000 - 4200.0000 MHz	36M0G7D		DIGITAL DATA, VARIOUS FEC 3/4, 1/2 ETC VARIOUS MOD QPSK, ETC.
3700.0000 - 4200.0000 MHz	51K2G7D		DIGITAL DATA, VARIOUS FEC 3/4, 1/2 ETC VARIOUS MOD QPSK, ETC. Emission range: 51K2G7D to 36M0G7D

Points of Communication:

1 - ALSAT - (ALSAT)

1 - JCSAT-3 - (128 E.L.)

1 - Mabuhay (AGILA 2) - (146 E.L.)

1 - MEASAT-2 - (148 E.L.)

SES-MOD-20030502-00570 E E2941

Ascent Media Network Services, Inc.

Application for Modification

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service, International Fixed Satellite Service

Modification filed to add a Ku-band transmit/receive antenna to an existing license. The antenna will be used for the domestic transmission of data and compressed digital video.

SITE ID: 1

LOCATION: 2813 W. Alameda Avenue, LOS ANGELES, BURBANK, CA

34 ° 9 ' 27.00 " N LAT.

118 ° 19 ' 53.00 " W LONG.

ANTENNA ID: 3	4.1 meters	COMTECH	"18FT OFFSAT"-847130
5925.0000 - 6425.0000 MHz	36M0F3F	72.40 dBW	
5925.0000 - 6425.0000 MHz	4M50G1W	75.70 dBW	
5925.0000 - 6425.0000 MHz	9M00G1W	75.70 dBW	
5925.0000 - 6425.0000 MHz	26M0G7W	75.70 dBW	
5925.0000 - 6425.0000 MHz	36M0G7W	75.70 dBW	QPSK DIGITAL VIDEO AND DATA
3700.0000 - 4200.0000 MHz	36M0F3F		
3700.0000 - 4200.0000 MHz	4M50G1W		
3700.0000 - 4200.0000 MHz	9M00G1W		
3700.0000 - 4200.0000 MHz	26M0G7W		
3700.0000 - 4200.0000 MHz	36M0G7W		QPSK DIGITAL VIDEO AND DATA
ANTENNA ID: KU 1	3.7 meters	ANDREW	ESA37
11700.0000 - 12200.0000 MHz	36M0F8F		FM, ANALOG VIDEO WITH AUDIO SUBCARRIERS
11700.0000 - 12200.0000 MHz	27M7G7W		QPSK, DIGITAL VIDEO, DATA
11700.0000 - 12200.0000 MHz	20M8G7W		QPSK, DIGITAL VIDEO, DATA
11700.0000 - 12200.0000 MHz	18M4G7W		QPSK, DIGITAL VIDEO, DATA
11700.0000 - 12200.0000 MHz	13M8G7W		QPSK, DIGITAL VIDEO, DATA
11700.0000 - 12200.0000 MHz	11M5G7W		QPSK, DIGITAL VIDEO, DATA
11700.0000 - 12200.0000 MHz	9M23G7W		QPSK, DIGITAL VIDEO, DATA

11700.0000 - 12200.0000 MHz	7M69G7W		QPSK, DIGITAL VIDEO, DATA
11700.0000 - 12200.0000 MHz	6M15G7W		QPSK, DIGITAL VIDEO, DATA
11700.0000 - 12200.0000 MHz	4M62G7W		QPSK, DIGITAL VIDEO, DATA
11700.0000 - 12200.0000 MHz	2M08G1D		QPSK, DIGITAL VIDEO, DATA
14000.0000 - 14500.0000 MHz	27M7G7W	77.20 dBW	QPSK, DIGITAL VIDEO, DATA
14000.0000 - 14500.0000 MHz	20M8G7W	76.00 dBW	QPSK, DIGITAL VIDEO, DATA
14000.0000 - 14500.0000 MHz	18M4G7W	75.40 dBW	QPSK, DIGITAL VIDEO, DATA
14000.0000 - 14500.0000 MHz	13M8G7W	74.20 dBW	QPSK, DIGITAL VIDEO, DATA
14000.0000 - 14500.0000 MHz	11M5G7W	73.40 dBW	QPSK, DIGITAL VIDEO, DATA
14000.0000 - 14500.0000 MHz	9M23G7W	72.40 dBW	QPSK, DIGITAL VIDEO, DATA
14000.0000 - 14500.0000 MHz	7M69G7W	71.60 dBW	QPSK, DIGITAL VIDEO, DATA
14000.0000 - 14500.0000 MHz	6M15G7W	70.70 dBW	QPSK, DIGITAL VIDEO, DATA
14000.0000 - 14500.0000 MHz	4M62G7W	69.40 dBW	QPSK, DIGITAL VIDEO, DATA
14000.0000 - 14500.0000 MHz	2M08G1D	66.00 dBW	QPSK, DATA
ANTENNA ID: 1	10 meters	SCIENTIFIC ATLANTA	8002
5925.0000 - 6425.0000 MHz	36M0F3F	81.00 dBW	
5925.0000 - 6425.0000 MHz	4M50G1W	81.00 dBW	
5925.0000 - 6425.0000 MHz	9M00G1W	81.00 dBW	
5925.0000 - 6425.0000 MHz	26M0G7W	81.00 dBW	
5925.0000 - 6425.0000 MHz	36M0G7W	81.00 dBW	QPSK DIGITAL VIDEO AND DATA
3700.0000 - 4200.0000 MHz	36M0F3F		
3700.0000 - 4200.0000 MHz	4M50G1W		
3700.0000 - 4200.0000 MHz	9M00G1W		
3700.0000 - 4200.0000 MHz	26M0G7W		

3700.0000 - 4200.0000 MHz	36M0G7W			QPSK DIGITAL VIDEO AND DATA
ANTENNA ID: 2	9.2 meters	SATCOM TECH		920CS
5925.0000 - 6425.0000 MHz	36M0F3F	80.00 dBW		
5925.0000 - 6425.0000 MHz	4M50G1W	80.00 dBW		
5925.0000 - 6425.0000 MHz	9M00G1W	80.00 dBW		
5925.0000 - 6425.0000 MHz	26M0G7W	80.00 dBW		
5925.0000 - 6425.0000 MHz	36M0G7W	80.00 dBW		QPSK DIGITAL VIDEO AND DATA
3700.0000 - 4200.0000 MHz	36M0F3F			
3700.0000 - 4200.0000 MHz	4M50G1W			
3700.0000 - 4200.0000 MHz	9M00G1W			
3700.0000 - 4200.0000 MHz	26M0G7W			
3700.0000 - 4200.0000 MHz	36M0G7W			QPSK DIGITAL VIDEO AND DATA

Points of Communication:

1 - ALSAT - (ALSAT)

1 - ANIK -

1 - MOR/SOL -

SES-T/C-20030428-00539 E E970315 Varina Knight Mason Testamentary Trust II

Application for Consent to Transfer of Control

Current Licensee: HISPANIC TELEVISION NETWORK, INC., REORGANIZED

FROM: HISPANIC TELEVISION NETWORK, INC., REORGANIZED

TO: Varina Knight Mason Testamentary Trust II

No. of Station(s) listed: 1

SES-T/C-20030429-00549 E E980078 Cidera, Inc.

Application for Consent to Transfer of Control

Current Licensee: CIDERA, INC.

FROM: CIDERA, INC.

TO: VOIPnet, Inc.

No. of Station(s) listed: 1

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