PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
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Report No. SES-00691 **Wednesday March 2, 2005**

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-20050114-00055 E E050004 CENTRAL WISCONSIN COMMUNICATIONS, INC.
Amendment
Grant of Authority Date Effective: 03/01/2005

Class of Station: VSAT Network

Nature of Service: Domestic Fixed Satellite Service

SITE ID: CWCI Hub
LOCATION: 7405 County Trunk HH, Wood, Arpin, WI
44 ° 30 ' 58.70 " N LAT. 89 ° 57 ' 0.50 " W LONG.

ANTENNA ID: Hub-1 6.15 meters ViaSat 8060

14000.0000 - 14500.0000 MHz	36M0G7D	74.50 dBW	QPSK and 8PSK Digital Data
11700.0000 - 12200.0000 MHz	3M20G7D		QPSK and 8PSK Digital Data

SITE ID: CWCI Remote
LOCATION:

ANTENNA ID: Remote 180 1.8 meters Andrew Corp. Type 180Tx

14000.0000 - 14500.0000 MHz	3M20G2D	49.80 dBW	QPSK and 8PSK Digital Data
11700.0000 - 12200.0000 MHz	36M0G2D		QPSK and 8PSK Digital Data

ANTENNA ID: Remote 183 1.8 meters Andrew Corp. Type 183

14000.0000 - 14500.0000 MHz	3M20G2D	49.80 dBW	QPSK and 8PSK Digital Data
11700.0000 - 12200.0000 MHz	36M0G2D		QPSK and 8PSK Digital Data

ANTENNA ID:	Remote 243	2.4 meters	Andrew Corp.	Type 243Tx
14000.0000 - 14500.0000 MHz	3M20G2D	52.30 dBW	QPSK and 8PSK Digital Data	
11700.0000 - 12200.0000 MHz	36M0G2D		QPSK and 8PSK Digital Data	
ANTENNA ID:	Remote 120	1.2 meters	Andrew Corp.	Type 120Tx
14000.0000 - 14500.0000 MHz	3M20G2D	46.30 dBW	QPSK and 8PSK Digital Data	
11700.0000 - 12200.0000 MHz	36M0G2D		QPSK and 8PSK Digital Data	

Points of Communication:

SES-AMD-20050124-00091 E E950443 Black Entertainment Television, Inc.
Amendment
Grant of Authority Date Effective: 03/01/2005

Class of Station: Fixed Earth Stations

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

SITE ID: 1
LOCATION: 1235 W STREET (BET DC STUDIO), WASHINGTON, DC
38 ° 55 ' 5.10 " N LAT. 76 ° 59 ' 20.40 " W LONG.

ANTENNA ID:	1	9.1 meters	SCIENTIFIC-ATLANTA	8009A
5925.0000 - 6425.0000 MHz	4M00G7F	70.70 dBW	TV	
5925.0000 - 6425.0000 MHz	51K2G7W	52.90 dBW	COMBINATION, DATA, TELEMETRY, CONTROL	
5925.0000 - 6425.0000 MHz	36M0G7F	72.43 dBW	TV	
5925.0000 - 6425.0000 MHz	36M0G7D	72.30 dBW	DATA, TELEMETRY, CONTROL	
5925.0000 - 6425.0000 MHz	36M0G7W	72.43 dBW	COMBINATION, DATA TV	
5925.0000 - 6425.0000 MHz	36M0F3F	72.43 dBW	TV	
3700.0000 - 4200.0000 MHz	4M00G7F		TV	
3700.0000 - 4200.0000 MHz	51K2G7D		DATA, TELEMETRY, CONTROL	
3700.0000 - 4200.0000 MHz	51K2G7D		DATA	
3700.0000 - 4200.0000 MHz	36M0G7F		TV	

3700.0000 - 4200.0000 MHz	36M0G7D	DATA, TELEMETRY, CONTROL
3700.0000 - 4200.0000 MHz	36M0G7W	COMBINATION, DATA TV
3700.0000 - 4200.0000 MHz	36M0F3F	TV

Points of Communication:

1 - ALSAT - (ALSAT)

SES-LIC-20041116-01687 E E040441 FARLINK SATELLITE SERVICES, INC.

Application for Authority 03/01/2005 - 03/01/2020

Grant of Authority Date Effective: 03/01/2005

Class of Station: Temporary Fixed Earth Station

Nature of Service: Domestic Fixed Satellite Service

This application was dismissed on January 14, 2005 (DA 05-89) for failure to resolve the delinquent debt under our Red Light Rule. After dismissal it was demonstrated that the delinquency had been paid in a timely manner.

SITE ID: 1

LOCATION: (Transportable2), VARIOUS LOCATION

ANTENNA ID: 1 5.5 meters COMTECH "18 FT" OFFSAT 5.5 METER

5925.0000 - 6425.0000 MHz	36M0F3F	72.40 dBW	STANDARD VIDEO WITH ASSOCIATED AUDIO SUBCARRIERS
5925.0000 - 6425.0000 MHz	3M00G7W	72.00 dBW	DIGITAL TRAFFIC, VARIOUS INFORMATION, VARIOUS DATA RATES, VARIOUS FEC
5925.0000 - 6425.0000 MHz	36M0G7W	72.40 dBW	DIGITAL TRAFFIC, VARIOUS INFORMATION, VARIOUS DATA RATES, VARIOUS FEC

Points of Communication:

1 - ALSAT - (ALSAT)

SES-LIC-20050106-00015 E E050004 CENTRAL WISCONSIN COMMUNICATIONS, INC.

Application for Authority 03/01/2005 - 03/01/2020

Grant of Authority Date Effective: 03/01/2005

Class of Station: VSAT Network

Nature of Service: Domestic Fixed Satellite Service

SITE ID: CWCI Hub
LOCATION: 7405 COUNTY TRUNK HH (6.15M.), WOOD, ARPIN, WI
44 ° 30 ' 58.70 " N LAT. 89 ° 57 ' 0.50 " W LONG.

ANTENNA ID: Hub-1 6.15 meters VIASAT 8060

14000.0000 - 14500.0000 MHz	36M0G7D	74.50 dBW	QPSK and 8PSK Digital Data
11700.0000 - 12200.0000 MHz	3M20G7D		QPSK and 8PSK Digital Data

SITE ID: CWCI Remote
LOCATION: CONUS

ANTENNA ID: Remote 180 1.8 meters Andrew Corp. Type 180Tx

14000.0000 - 14500.0000 MHz	3M20G2D	49.80 dBW	QPSK and 8PSK Digital Data
11700.0000 - 12200.0000 MHz	36M0G2D		QPSK and 8PSK Digital Data

ANTENNA ID: Remote 183 1.8 meters Andrew Corp. Type 183

14000.0000 - 14500.0000 MHz	3M20G2D	49.80 dBW	QPSK and 8PSK Digital Data
11700.0000 - 12200.0000 MHz	36M0G2D		QPSK and 8PSK Digital Data

ANTENNA ID: Remote 243 2.4 meters Andrew Corp. Type 243Tx

14000.0000 - 14500.0000 MHz	3M20G2D	52.30 dBW	QPSK and 8PSK Digital Data
11700.0000 - 12200.0000 MHz	36M0G2D		QPSK and 8PSK Digital Data

ANTENNA ID: Remote 120 1.2 meters Andrew Corp. Type 120Tx

14000.0000 - 14500.0000 MHz	3M20G2D	46.30 dBW	QPSK and 8PSK Digital Data
11700.0000 - 12200.0000 MHz	36M0G2D		QPSK and 8PSK Digital Data

Points of Communication:

CWCI Hub - ALSAT - (ALSAT)

CWCI Remote - ALSAT - (ALSAT)

SES-LIC-20050202-00123 E E050026 Intelsat North America LLC
Application for Authority
Withdrawn Date Effective: 02/25/2005

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1

LOCATION: 17625 Technology Boulevard, Washington, Hagerstown, MD

39 ° 36 ' 0.40 " N LAT. 77 ° 45 ' 30.70 " W LONG.

ANTENNA ID: IMT-20 6.3 meters Vertex/RSI KXC

3700.0000 - 4200.0000 MHz	800KFXW		Analog TTC&M Carrier
3700.0000 - 4200.0000 MHz	36M0F8W		Analog Video with Associated Audio Subcarriers
3700.0000 - 4200.0000 MHz	43K8G7W		Digital Audio, Video and Data
3700.0000 - 4200.0000 MHz	72M0G7W		Digital Audio, Video and Data
5925.0000 - 5930.0000 MHz	800KFXW	79.00 dBW	Analog TTC&M Carrier
6168.0000 - 6182.0000 MHz	800KFXW	79.00 dBW	Analog TTC&M Carrier
6390.0000 - 6425.0000 MHz	800KFXW	79.00 dBW	Analog TTC&M Carrier
5925.0000 - 6077.3000 MHz	36M0F8W	74.60 dBW	Analog Video with Associated Audio Subcarriers
6109.5000 - 6425.0000 MHz	36M0F8W	74.60 dBW	Analog Video with Associated Audio Subcarriers
5925.0000 - 6077.3000 MHz	43K8G7W	58.00 dBW	Digital Audio, Video and Data
5925.0000 - 6077.3000 MHz	72M0G7W	79.00 dBW	Digital Audio, Video and Data
6109.5000 - 6425.0000 MHz	43K8G7W	58.00 dBW	Digital Audio, Video and Data
6109.5000 - 6425.0000 MHz	72M0G7W	79.00 dBW	Digital Audio, Video and Data
5925.0000 - 6425.0000 MHz	36M0F8W	68.60 dBW	Analog Video with Associated Audio Subcarriers
5925.0000 - 6425.0000 MHz	43K8G7W	52.00 dBW	Digital Audio, Video and Data
5925.0000 - 6425.0000 MHz	72M0G7W	79.00 dBW	Digital Audio, Video and Data

ANTENNA ID: IMT-21 6.3 meters Vertex/RSI KXC

3700.0000 - 4200.0000 MHz	800KFXW		Analog TTC&M Carrier
3700.0000 - 4200.0000 MHz	36M0F8W		Analog Video with Associated Audio Subcarriers
3700.0000 - 4200.0000 MHz	43K8G7W		Digital Audio, Video and Data

3700.0000 - 4200.0000 MHz	72M0G7W		Digital Audio, Video and Data
5925.0000 - 5930.0000 MHz	800KFXW	79.00 dBW	Analog TTC&M Carrier
6168.0000 - 6182.0000 MHz	800KFXW	79.00 dBW	Analog TTC&M Carrier
6390.0000 - 6425.0000 MHz	800KFXW	79.00 dBW	Analog TTC&M Carrier
5925.0000 - 6077.3000 MHz	36M0F8W	74.60 dBW	Analog Video with Associated Audio Subcarriers
6109.5000 - 6425.0000 MHz	36M0F8W	74.60 dBW	Analog Video with Associated Audio Subcarriers
5925.0000 - 6077.3000 MHz	43K8G7W	58.00 dBW	Digital Audio, Video and Data
5925.0000 - 6077.3000 MHz	72M0G7W	79.00 dBW	Digital Audio, Video and Data
6109.5000 - 6425.0000 MHz	43K8G7W	58.00 dBW	Digital Audio, Video and Data
6109.5000 - 6425.0000 MHz	72M0G7W	79.00 dBW	Digital Audio, Video and Data
5925.0000 - 6425.0000 MHz	36M0F8W	68.60 dBW	Analog Video with Associated Audio Subcarriers
5925.0000 - 6425.0000 MHz	43K8G7W	52.00 dBW	Digital Audio, Video and Data
5925.0000 - 6425.0000 MHz	72M0G7W	79.00 dBW	Digital Audio, Video and Data

ANTENNA ID: IMT-22 6.3 meters Vertex/RSI KXC

3700.0000 - 4200.0000 MHz	800KFXW		Analog TTC&M Carrier
3700.0000 - 4200.0000 MHz	36M0F8W		Analog Video with Associated Audio Subcarrier
3700.0000 - 4200.0000 MHz	43K8G7W		Digital Audio, Video and Data
5925.0000 - 5930.0000 MHz	800KFXW	79.00 dBW	Analog TTC&M Carrier
6168.0000 - 6182.0000 MHz	800KFXW	79.00 dBW	Analog TTC&M Carrier
6390.0000 - 6425.0000 MHz	800KFXW	79.00 dBW	Analog TTC&M carrier
5925.0000 - 6077.3000 MHz	36M0F8W	74.60 dBW	Analog Video with Associated Audio Subcarrier
6109.5000 - 6425.0000 MHz	36M0F8W	74.60 dBW	Analog Video with Associated Audio Subcarriers

5925.0000 - 6077.3000 MHz	43K8G7W	58.00 dBW	Digital Audio, Video and Data
5925.0000 - 6077.3000 MHz	72M0G7W	79.00 dBW	Digital Audio, Video and data
6109.5000 - 6425.0000 MHz	43K8G7W	58.00 dBW	Digital Audio, Video and Data
6109.5000 - 6425.0000 MHz	72M0G7W	79.00 dBW	Digital Audio, Video and Data
5925.0000 - 6425.0000 MHz	36M0F8W	68.60 dBW	Analog Video with Associated Audio Subcarriers
5925.0000 - 6425.0000 MHz	43K8G7W	52.00 dBW	Digital Audio, Video and Data
5925.0000 - 6425.0000 MHz	72M0G7W	79.00 dBW	Digital Audio, Video and Data
3700.0000 - 4200.0000 MHz	72M0G7W		Digital Audio, Video and Data

Points of Communication:

1 - ALSAT - (ALSAT)

SES-LIC-20050202-00124 E E050027 Intelsat North America LLC
Application for Authority
Withdrawn Date Effective: 02/25/2005

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1
LOCATION: 17625 Technology Boulevard, Washington, Hagerstown, MD
39 ° 36 ' 0.50 " N LAT. 77 ° 45 ' 28.50 " W LONG.

ANTENNA ID: IMT-23 6.3 meters Vertex/RSI KXC

3700.0000 - 4200.0000 MHz	800KFXW		Analog TTC&M Carrier
3700.0000 - 4200.0000 MHz	36M0F8W		Analog Video with Associated Audio Subcarriers
3700.0000 - 4200.0000 MHz	43K8G7W		Digital Audio, Video and Data
3700.0000 - 4200.0000 MHz	72M0G7W		Digital Audio, Video and Data
5925.0000 - 5930.0000 MHz	800KFXW	79.00 dBW	Analog TTC&M Carrier
6168.0000 - 6182.0000 MHz	800KFXW	79.00 dBW	Analog TTC&M Carrier
6390.0000 - 6425.0000 MHz	800KFXW	79.00 dBW	Analog TTC&M Carrier

5925.0000 - 6077.3000 MHz	36M0F8W	74.60 dBW	Analog Video with Associated Audio Subcarriers
6109.5000 - 6425.0000 MHz	36M0F8W	74.60 dBW	Analog Video with Associated Audio Subcarriers
5925.0000 - 6077.3000 MHz	43K8G7W	58.00 dBW	Digital Audio, Video and Data
5925.0000 - 6077.3000 MHz	72M0G7W	79.00 dBW	Digital Audio, Video and Data
6109.5000 - 6425.0000 MHz	43K8G7W	58.00 dBW	Digital Audio, Video and Data
6109.5000 - 6425.0000 MHz	72M0G7W	79.00 dBW	Digital Audio, Video and Data
5925.0000 - 6425.0000 MHz	36M0F8W	68.60 dBW	Analog Video with Associated Audio Subcarriers
5925.0000 - 6425.0000 MHz	43K8G7W	52.00 dBW	Digital Audio, Video and Data
5925.0000 - 6425.0000 MHz	72M0G7W	79.00 dBW	Digital Audio, Video and Data

ANTENNA ID: IMT-24 6.3 meters Vertex/RSI KXC

3700.0000 - 4200.0000 MHz	800KFXW		Analog TTC&M Carrier
3700.0000 - 4200.0000 MHz	36M0F8W		Analog Video with Associated Audio Subcarriers
3700.0000 - 4200.0000 MHz	43K8G7W		Digital Audio, Video and Data
3700.0000 - 4200.0000 MHz	72M0G7W		Digital Audio, Video and Data
5925.0000 - 5930.0000 MHz	800KFXW	79.00 dBW	Analog TTC&M Carrier
6168.0000 - 6182.0000 MHz	800KFXW	79.00 dBW	Analog TTC&M Carrier
6390.0000 - 6425.0000 MHz	800KFXW	79.00 dBW	Analog TTC&M Carrier
5925.0000 - 6077.3000 MHz	36M0F8W	74.60 dBW	Analog Video with Associated Audio Subcarriers
6109.5000 - 6425.0000 MHz	36M0F8W	74.60 dBW	Analog Video with Associated Audio Subcarriers
5925.0000 - 6077.3000 MHz	43K8G7W	58.00 dBW	Digital Audio, Video and Data
5925.0000 - 6077.3000 MHz	72M0G7W	79.00 dBW	Digital Audio, Video and Data
6109.5000 - 6425.0000 MHz	43K8G7W	58.00 dBW	Digital Audio, Video and Data

6109.5000 - 6425.0000 MHz	72M0G7W	79.00 dBW	Digital Audio, Video and Data
5925.0000 - 6425.0000 MHz	36M0F8W	68.60 dBW	Analog Video with Associated Audio Subcarriers
5925.0000 - 6425.0000 MHz	43K8G7W	52.00 dBW	Digital Audio, Video and Data
5925.0000 - 6425.0000 MHz	72M0G7W	79.00 dBW	Digital Audio, Video and Data

ANTENNA ID: IMT-25 6.3 meters Vertex/RSI KXC

3700.0000 - 4200.0000 MHz	800KFXW		Analog TTC&M Carrier
3700.0000 - 4200.0000 MHz	36M0F8W		Analog Video with Associated Audio Subcarrier
3700.0000 - 4200.0000 MHz	43K8G7W		Digital Audio, Video and Data
5925.0000 - 5930.0000 MHz	800KFXW	79.00 dBW	Analog TTC&M Carrier
6168.0000 - 6182.0000 MHz	800KFXW	79.00 dBW	Analog TTC&M Carrier
6390.0000 - 6425.0000 MHz	800KFXW	79.00 dBW	Analog TTC&M carrier
5925.0000 - 6077.3000 MHz	36M0F8W	74.60 dBW	Analog Video with Associated Audio Subcarrier
6109.5000 - 6425.0000 MHz	36M0F8W	74.60 dBW	Analog Video with Associated Audio Subcarriers
5925.0000 - 6077.3000 MHz	43K8G7W	58.00 dBW	Digital Audio, Video and Data
5925.0000 - 6077.3000 MHz	72M0G7W	79.00 dBW	Digital Audio, Video and data
6109.5000 - 6425.0000 MHz	43K8G7W	58.00 dBW	Digital Audio, Video and Data
6109.5000 - 6425.0000 MHz	72M0G7W	79.00 dBW	Digital Audio, Video and Data
5925.0000 - 6425.0000 MHz	36M0F8W	68.60 dBW	Analog Video with Associated Audio Subcarriers
5925.0000 - 6425.0000 MHz	43K8G7W	52.00 dBW	Digital Audio, Video and Data
5925.0000 - 6425.0000 MHz	72M0G7W	79.00 dBW	Digital Audio, Video and Data
3700.0000 - 4200.0000 MHz	72M0G7W		Digital Audio, Video and Data

Points of Communication:

1 - ALSAT - (ALSAT)

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1
LOCATION: 1235 W STREET (BET DC STUDIO), WASHINGTON, DC
38 ° 55 ' 5.10 " N LAT. 76 ° 59 ' 20.40 " W LONG.

ANTENNA ID: 1 9.1 meters SCIENTIFIC-ATLANTA 8009A

5925.0000 - 6425.0000 MHz	4M00G7F	78.60 dBW	TV
5925.0000 - 6425.0000 MHz	51K2G7W	50.30 dBW	COMBINATION, DATA, TELEMETRY, CONTROL
5925.0000 - 6425.0000 MHz	36M0G7F	84.40 dBW	TV
5925.0000 - 6425.0000 MHz	36M0G7D	84.40 dBW	TV
5925.0000 - 6425.0000 MHz	36M0G7W	84.40 dBW	COMBINATION, DATA TV
5925.0000 - 6425.0000 MHz	36M0F3F	80.93 dBW	TV
3700.0000 - 4200.0000 MHz	4M00G7F		TV
3700.0000 - 4200.0000 MHz	51K2G7D		DATA, TELEMETRY, CONTROL
3700.0000 - 4200.0000 MHz	51K2G7D		DATA
3700.0000 - 4200.0000 MHz	36M0G7F		TV
3700.0000 - 4200.0000 MHz	36M0G7D		DATA, TELEMETRY, CONTROL
3700.0000 - 4200.0000 MHz	36M0G7W		COMBINATION, DATA TV
3700.0000 - 4200.0000 MHz	36M0F3F		TV

ANTENNA ID: 2 5.5 meters COMTECH OFFSAT

5925.0000 - 6425.0000 MHz	36M0G7D	72.43 dBW	TV, AUDIO/VIDEO
5925.0000 - 6425.0000 MHz	36M0G7W	72.43 dBW	
5925.0000 - 6425.0000 MHz	36M0F3F	72.43 dBW	TV, AUDIO/VIDEO
5925.0000 - 6425.0000 MHz	36M0G7F	72.43 dBW	TV, AUDIO/VIDEO

5925.0000 - 6425.0000 MHz	51K2G7W	52.90 dBW	COMBINATION DATA, TELEMENTRY, CONTROL
5925.0000 - 6425.0000 MHz	4M00G7F	70.70 dBW	TV, AUDIO/VIDEO

Points of Communication:

1 - ALSAT - (ALSAT)

SES-RWL-19990526-01020 P E890489 COMCAST OF MONTANA/INDIANA/KENTUCKY/UTAH

Renewal 06/09/1999 - 06/09/2009

Surrender of Authorization Date Effective: 02/23/2005

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

Licensee has surrendered license, per letter dated February 14, 2005.

SITE ID: 1

LOCATION: 204 1/2 West Rochester St., FULTON, AKRON, IN

41 ° 2 ' 19.00 " N LAT. 86 ° 1 ' 46.00 " W LONG.

ANTENNA ID: 1 5 meters SCIENTIFIC ATLANTA 8008

3700.0000 - 4200.0000 MHz	36MOF3F

Points of Communication:

1 - ALSAT - (ALSAT)

SES-RWL-20050209-00218 E E8329 NORTEX COMMUNICATIONS COMPANY

Renewal 02/08/2005 - 02/08/2020

Grant of Authority Date Effective: 02/23/2005

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1

LOCATION: COOKE, VALLEY VIEW, TX

33 ° 29 ' 8.00 " N LAT. 97 ° 7 ' 11.00 " W LONG.

ANTENNA ID: 1 4.6 meters SCIENTIFIC ATLANTA 8346PF

3700.0000 - 4200.0000 MHz	36000F9

Points of Communication:

1 - ALSAT - (ALSAT)

SES-RWL-20050211-00219 E E930367 Mobile Satellite Ventures Subsidiary LLC

Renewal 03/13/2005 - 03/13/2020

Grant of Authority Date Effective: 03/01/2005

Class of Station: Mobile Earth Station

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

Expiration date has been changed from March 17 to March 13 to reflect the Order and Authorization, DA 95-482 (March 13, 1995) in which the original license was granted.

SITE ID: 1

LOCATION: 100,000 Full-duplex METs & "EMS" half-duplex data METs, CONUS, AK, HI, PR, V

ANTENNA ID: A1 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	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
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)
1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using diffenentially 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 0.35 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	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
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)
1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using diffenentially 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 0.25 meters MITSUBISHI/MELCO Omniquest 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	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
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)
1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using diffenentially 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 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	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
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)
1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using diffenentially 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 MITSUBISHI/MELCO Transportable 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	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
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)
1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using diffenentially 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: A14 0.46 meters MITSUBISHI/MELCO Omniquest Fixed OQFAU, 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	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
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)
1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using diffenentially 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: A15 0.85 meters MITSUBISHI/MELCO Fixed AU601B,ST221M

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	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
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)
1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using diffenentially 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: A16 0.46 meters EMS/GETS 0955-A-0100

1626.5000 - 1660.5000 MHz	5K00G7W	17.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)

1626.5000 - 1660.5000 MHz	5K00G7W	17.50 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1626.5000 - 1660.5000 MHz	5K00G7W	17.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using diffenentially 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: A17 0.46 meters WESTINGHOUSE/WEC M-1075 MARITIME M-1075,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	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
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)
1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using diffenentially 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: A18 0 meters WESTINGHOUSE WEC D DOME CD-JL01003,.D-1000H

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	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
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)
1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using diffenentially 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: A19 0 meters WEC D-1000MH MARITIME DOME CDJL01003-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	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
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)
1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using diffenentially 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 WESTINGHOUSE/WEC Contour Dome CD-JL01003, D-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	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
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)
1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using diffenentially 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: A20 MITSUBISHI/MELCO DOME AU201A, ST-211D

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	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
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)
1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using diffenentially 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: A21 0.6 meters MITSUBISHI/MELCO Fixed AU601A,ST-221

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	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
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)
1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using diffenentially 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: A22 0.3 meters KVH TRACPHONE AU900A,ST131

1626.5000 - 1660.5000 MHz	5K00G7W	11.00 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1626.5000 - 1660.5000 MHz	5K00G7W	11.00 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1626.5000 - 1660.5000 MHz	5K00G7W	11.00 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using diffenentially 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: A23 MITSUBISHI/MELCO MAST AU110A,ST111

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	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
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)
1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using diffenentially 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 Site(0.92m) 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	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
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)
1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using diffenentially 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 Site(0.76m) 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	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
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)
1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using diffenentially 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 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	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
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)
1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using diffenentially 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 Mult.Fixed Site F-1000MC

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	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
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)
1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using diffenentially 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 SC Maritime 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	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
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)
1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using diffenentially 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 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	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
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)
1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using diffenentially 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 Site 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	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
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)
1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using diffenentially 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 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		TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (DH-D-data)

ANTENNA ID: D2 0.415 meters NARROWBAND/Narrowband Fixed Site 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		TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (DH-D-data)

ANTENNA ID: D3 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		TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (DH-D-data)

ANTENNA ID: D4 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		TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (DH-D-data)

ANTENNA ID: D5 EMS/Packet Data/half duplex PDT-100

1626.5000 - 1660.5000 MHz	5K00G7D	11.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
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-SR-data)
1525.0000 - 1559.0000 MHz	5K00G7D		TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)

Points of Communication:

1 - AMSC-1 - (101.0 W.L.)

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

SES-RWL-20050223-00220 E E8453 CBS Broadcasting Inc.

Renewal 03/15/2005 - 03/15/2020

Grant of Authority Date Effective: 03/01/2005

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1

LOCATION: LOS ANGELES, HOLLYWOOD, CA

34 ° 4 ' 31.00 " N LAT. 118 ° 21 ' 35.00 " W LONG.

ANTENNA ID: 1 10 meters SCIENTIFIC ATLANTA

5925.0000 - 6425.0000 MHz	36000F9	82.00 dBW
3700.0000 - 4200.0000 MHz	36000F9	

Points of Communication:

1 - ALSAT - (ALSAT)

SES-T/C-20050203-00136 E E000102 New Skies Networks, Inc.
Application for Consent to Transfer of Control
Grant of Authority Date Effective: 02/25/2005

Current Licensee: New Skies Networks, Inc.
FROM: NEW SKIES SATELLITES B.V.
TO: New Skies Satellites Holdings Ltd.

No. of Station(s) listed: 6

SES-T/C-20050203-00137 E E010206 Intelsat LLC
Application for Consent to Transfer of Control
Grant of Authority Date Effective: 02/23/2005

Current Licensee: Intelsat LLC
FROM: INTELSAT LLC
TO: Intelsat Subsidiary Holding Company Ltd.

No. of Station(s) listed: 35

By Order issued December 22, 2004 (DA 04-4034) and by Erratum issued on January 28, 2005, the Commission granted consent to the transfer of control of Intelsat, Ltd., to Zeus Holdings Limited. A correction is hereby given to indicate that Earth station license, call sign E040343, and not call sign E040434, was subject to the Commission's decision in this matter.

SES-T/C-20050203-00138 E E000296 Intelsat LLC
Application for Consent to Transfer of Control
Grant of Authority Date Effective: 02/23/2005

Current Licensee: Intelsat LLC
FROM: Intelsat (Bermuda), Ltd.
TO: Intelsat Subsidiary Holding Company Ltd.

No. of Station(s) listed: 18

SES-T/C-20050203-00139 E E920519 Intelsat LLC
Application for Consent to Transfer of Control
Grant of Authority Date Effective: 02/23/2005

Current Licensee: Intelsat LLC
FROM: Intelsat (Bermuda), Ltd.
TO: Intelsat Subsidiary Holding Company Ltd.

No. of Station(s) listed: 6

SES-T/C-20050203-00140 E E970053 Intelsat LLC
Application for Consent to Transfer of Control
Grant of Authority Date Effective: 02/23/2005

Current Licensee: Intelsat LLC
FROM: Intelsat (Bermuda), Ltd.
TO: Intelsat Subsidiary Holding Company Ltd.

No. of Station(s) listed: 2

SES-T/C-20050203-00141 E E960186 Intelsat MTC LLC

Application for Consent to Transfer of Control

Grant of Authority Date Effective: 02/23/2005

Current Licensee: Intelsat MTC LLC

FROM: Intelsat (Bermuda), Ltd.

TO: Intelsat Subsidiary Holding Company Ltd.

No. of Station(s) listed: 2

INFORMATIVE

SES-RWL-19990526-01021 E890520 COMCAST OF MONTANA/INDIANA/KENTUCKY/UTAH

Licensee has surrendered license, per letter dated February 14, 2005.

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