



PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
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Report No. SES-01035

Wednesday May 21, 2008

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-20080513-00613	E E890649	Vizada, Inc.	
Amendment			
Grant of Authority			Date Effective: 05/16/2008

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service, Other

Vizada hereby corrects the inadvertent error in the response to item E48 of Schedule B for both emissions and specifies a lower maximum EIRP per carrier of 52.0 for the 1M43G1 W and 2M35G1 W emissions in the 14.0-14.5 GHz band which is consistent with the 52.0 dBW Total EIRP for all carriers listed in response to item E40 of Schedule B. There are no other changes to the March 20, 2008 application. (See File No. SES-MOD-20080320-00334)

SITE ID: Santa Paula
LOCATION: 7676 Pine Grove Road, VENTURA, SANTA PAULA, CA
34 ° 24 ' 5.00 " N LAT. 119 ° 4 ' 29.40 " W LONG.

ANTENNA ID:	14.2M	14.2 meters	TIW	14.2 M
14000.0000 - 14500.0000 MHz		64M8G7W	84.60 dBW	DIGITAL VIDEO, AUDIO AND DATA
14000.0000 - 14500.0000 MHz		69K0G7W	57.60 dBW	DIGITAL VIDEO, AUDIO AND DATA
11700.0000 - 12200.0000 MHz		69K0G7W		DIGITAL VIDEO, AUDIO AND DATA
11700.0000 - 12200.0000 MHz		6M21G7W		DIGITAL VIDEO, AUDIO AND DATA
11450.0000 - 11700.0000 MHz		69K0G7W		DIGITAL VIDEO, AUDIO AND DATA
11450.0000 - 11700.0000 MHz		6M21G7W		DIGITAL VIDEO, AUDIO AND DATA
10950.0000 - 11200.0000 MHz		69K0G7W		DIGITAL VIDEO, AUDIO AND DATA
10950.0000 - 11200.0000 MHz		6M21G7W		DIGITAL VIDEO, AUDIO AND DATA

SITE ID: REMOTE ESV
LOCATION: Operate up to 550 remotes, CONUS

ANTENNA ID:	4003A	1 meters	SEATEL	4003A
	14000.0000 - 14500.0000 MHz	44K8G1W	34.40 dBW	SCPC USING QPSK AND BPSK MODULATION
	14000.0000 - 14500.0000 MHz	538KG1W	45.20 dBW	SCPC USING QPSK AND BPSK MODULATION
	14000.0000 - 14500.0000 MHz	89K6G1W	37.40 dBW	SCPC USING QPSK AND BPSK MODULATION
	14000.0000 - 14500.0000 MHz	227KG7W	41.50 dBW	TDM/TDMA USING QPSK AND BPSK MODULATION
	14000.0000 - 14500.0000 MHz	340KG7W	43.20 dBW	TDM/TDMA USING QPSK AND BPSK MODULATION
	14000.0000 - 14500.0000 MHz	378KG7W	43.60 dBW	TDM/TDMA USING QPSK AND BPSK MODULATION
	14000.0000 - 14500.0000 MHz	454KG7W	44.50 dBW	TDM/TDMA USING QPSK AND BPSK MODULATION
	14000.0000 - 14500.0000 MHz	908KG7W	45.80 dBW	TDM/TDMA USING QPSK AND BPSK MODULATION
	14000.0000 - 14500.0000 MHz	1M40G7W	45.80 dBW	DVB/MFTDMA USING QPSK AND BPSK MODULATION
	14000.0000 - 14500.0000 MHz	316KG7W	42.80 dBW	DVB/MFTDMA USING QPSK AND BPSK MODULATION
	14000.0000 - 14500.0000 MHz	607KG7W	45.70 dBW	DVB/MFTDMA USING QPSK AND BPSK MODULATION
	11450.0000 - 12200.0000 MHz	44K8G1W		SCPC USING QPSK AND BPSK MODULATION
	11450.0000 - 12200.0000 MHz	717KG1W		SCPC USING QPSK AND BPSK MODULATION
	11450.0000 - 12200.0000 MHz	89K6G1W		SCPC USING QPSK AND BPSK MODULATION
	11450.0000 - 12200.0000 MHz	151KG7W		TDM/TDMA USING QPSK AND BPSK MODULATION
	11450.0000 - 12200.0000 MHz	54M0G7W		TDM/TDMA USING QPSK AND BPSK MODULATION
	11450.0000 - 12200.0000 MHz	2M60G7W		DVB/MFTDMA USING QPSK AND BPSK MODULATION

11450.0000 - 12200.0000 MHz	54M0G7W		DVB/MFTDMA USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	44K8G1W		SCPC USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	717KG1W		SCPC USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	89K6G1W		SCPC USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	54M0G7W		TDM/TDMA USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	151KG7W		TDM/TDMA USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	2M60G7W		DVB/MFTDMA USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	54M0G7W		DVB/MFTDMA USING QPSK AND BPSK MODULATION
ANTENNA ID: 4006	1 meters	SEATEL	4006
14000.0000 - 14500.0000 MHz	44K8G1W	34.40 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	717KG1W	46.40 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	89K6G1W	37.40 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	227KG7W	41.50 dBW	TDM/TDMA USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	340KG7W	43.20 dBW	TDM/TDMA USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	378KG7W	43.60 dBW	TDM/TDMA USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	454KG7W	44.50 dBW	TDM/TDMA USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	908KG7W	47.40 dBW	TDM/TDMA USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	1M40G7W	47.40 dBW	DVB/MFTDMA USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	316KG7W	42.80 dBW	DVB/MFTDMA USING QPSK AND BPSK MODULATION

14000.0000 - 14500.0000 MHz	607KG7W	45.70 dBW	DVB/MFTDMA USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	44K8G1W		SCPC USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	717KG1W		SCPC USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	89K6G1W		SCPC USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	151KG7W		TDM/TDMA USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	54M0G7W		TDM/TDMA USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	2M60G7W		DVB/MFTDMA USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	54M0G7W		DVB/MFTDMA USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	44K8G1W		SCPC USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	717KG1W		SCPC USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	89K6G1W		SCPC USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	151KG7W		TDM/TDMA USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	54M0G7W		TDM/TDMA USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	2M60G7W		DVB/MFTDMA USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	54M0G7W		DVB/MFTDMA USING QPSK AND BPSK MODULATION
ANTENNA ID: 4996T	1.2 meters	SEATEL	4996T
14000.0000 - 14500.0000 MHz	1M43G1W	51.10 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	44K8G1W	36.10 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	717KG1W	48.10 dBW	SCPC USING QPSK AND BPSK MODULATION

14000.0000 - 14500.0000 MHz	89K6G1W	39.10 dBW	SCPC USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	1M43G1W		SCPC USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	44K8G1W		SCPC USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	717KG1W		SCPC USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	89K6G1W		SCPC USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	1M43G1W		SCPC USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	44K8G1W		SCPC USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	717KG1W		SCPC USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	89K5G1W		SCPC USING QPSK AND BPSK MODULATION
SITE ID: Kuband#9722 ESV Re LOCATION: Up to 350 (1.5 meter) U.S. and International waters			
ANTENNA ID: SeaTel6006	1.5 meters	SEATEL	6006
14000.0000 - 14500.0000 MHz	1M43G1W	52.00 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	2M35G1W	52.00 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	44K8G1W	40.00 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	717KG1W	52.00 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	89K6G1W	43.00 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	194KG7W	46.40 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
14000.0000 - 14500.0000 MHz	291KG7W	48.10 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
14000.0000 - 14500.0000 MHz	388KG7W	49.10 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS

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

Points of Communication:

Kuband#9722 ESV Re - ALSAT - (ALSAT)

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

REMOTE ESV - ALSAT - (ALSAT)

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

Santa Paula - ALSAT - (ALSAT)

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

SES-ASG-20080514-00615 E E080022 Raycom TV Broadcasting, Inc.

Application for Consent to Assignment

Grant of Authority

Date Effective: 05/20/2008

Current Licensee: Raycom TV Broadcasting, Inc.

FROM: RAYCOM TV BROADCASTING, INC.

TO: WMBF License Subsidiary, LLC

No. of Station(s) listed: 1

SES-MOD-20080320-00334 E E890649 Vizada, Inc.

Application for Modification

Grant of Authority

07/14/1999 - 07/14/2009

Date Effective: 05/16/2008

Class of Station: Earth Stations on-board Vessels/VSAT

Nature of Service: Fixed Satellite Service

Vizada hereby corrects the inadvertent error in the response to item E48 of Schedule B for both emissions and specifies a lower maximum EIRP per carrier of 52.0 for the 1M43G1 W and 2M35G1 W emissions in the 14.0-14.5 GHz band which is consistent with the 52.0 dBW Total EIRP for all carriers listed in response to item E40 of Schedule B. There are no other changes to the March 20, 2008 application. See File No. SES-AMD-20080513-00613)

SITE ID: Santa Paula

LOCATION: 7676 Pine Grove Road, VENTURA, SANTA PAULA, CA

34 ° 24 ' 5.00 " N LAT.

119 ° 4 ' 29.40 " W LONG.

ANTENNA ID:	14.2M	14.2 meters	TIW	14.2 M
14000.0000 - 14500.0000 MHz		64M8G7W	84.60 dBW	DIGITAL VIDEO, AUDIO AND DATA
14000.0000 - 14500.0000 MHz		69K0G7W	57.60 dBW	DIGITAL VIDEO, AUDIO AND DATA
11700.0000 - 12200.0000 MHz		69K0G7W		DIGITAL VIDEO, AUDIO AND DATA
11700.0000 - 12200.0000 MHz		6M21G7W		DIGITAL VIDEO, AUDIO AND DATA
11450.0000 - 11700.0000 MHz		69K0G7W		DIGITAL VIDEO, AUDIO AND DATA
11450.0000 - 11700.0000 MHz		6M21G7W		DIGITAL VIDEO, AUDIO AND DATA
10950.0000 - 11200.0000 MHz		69K0G7W		DIGITAL VIDEO, AUDIO AND DATA
10950.0000 - 11200.0000 MHz		6M21G7W		DIGITAL VIDEO, AUDIO AND DATA

SITE ID: REMOTE ESV

LOCATION: Operate up to 550 remotes, CONUS

ANTENNA ID:	4003A	1 meters	SEATEL	4003A
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14000.0000 - 14500.0000 MHz	44K8G1W	34.40 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	538KG1W	45.20 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	89K6G1W	37.40 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	227KG7W	41.50 dBW	TDM/TDMA USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	340KG7W	43.20 dBW	TDM/TDMA USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	378KG7W	43.60 dBW	TDM/TDMA USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	454KG7W	44.50 dBW	TDM/TDMA USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	908KG7W	45.80 dBW	TDM/TDMA USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	1M40G7W	45.80 dBW	DVB/MFTDMA USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	316KG7W	42.80 dBW	DVB/MFTDMA USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	607KG7W	45.70 dBW	DVB/MFTDMA USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	44K8G1W		SCPC USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	717KG1W		SCPC USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	89K6G1W		SCPC USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	151KG7W		TDM/TDMA USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	54M0G7W		TDM/TDMA USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	2M60G7W		DVB/MFTDMA USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	54M0G7W		DVB/MFTDMA USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	44K8G1W		SCPC USING QPSK AND BPSK MODULATION

10950.0000 - 11200.0000 MHz	717KG1W		SCPC USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	89K6G1W		SCPC USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	54M0G7W		TDM/TDMA USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	151KG7W		TDM/TDMA USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	2M60G7W		DVB/MFTDMA USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	54M0G7W		DVB/MFTDMA USING QPSK AND BPSK MODULATION
ANTENNA ID: 4006	1 meters	SEATEL	4006
14000.0000 - 14500.0000 MHz	44K8G1W	34.40 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	717KG1W	46.40 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	89K6G1W	37.40 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	227KG7W	41.50 dBW	TDM/TDMA USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	340KG7W	43.20 dBW	TDM/TDMA USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	378KG7W	43.60 dBW	TDM/TDMA USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	454KG7W	44.50 dBW	TDM/TDMA USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	908KG7W	47.40 dBW	TDM/TDMA USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	1M40G7W	47.40 dBW	DVB/MFTDMA USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	316KG7W	42.80 dBW	DVB/MFTDMA USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	607KG7W	45.70 dBW	DVB/MFTDMA USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	44K8G1W		SCPC USING QPSK AND BPSK MODULATION

11450.0000 - 12200.0000 MHz	717KG1W		SCPC USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	89K6G1W		SCPC USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	151KG7W		TDM/TDMA USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	54M0G7W		TDM/TDMA USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	2M60G7W		DVB/MFTDMA USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	54M0G7W		DVB/MFTDMA USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	44K8G1W		SCPC USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	717KG1W		SCPC USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	89K6G1W		SCPC USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	151KG7W		TDM/TDMA USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	54M0G7W		TDM/TDMA USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	2M60G7W		DVB/MFTDMA USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	54M0G7W		DVB/MFTDMA USING QPSK AND BPSK MODULATION
ANTENNA ID: 4996T	1.2 meters	SEATEL	4996T
14000.0000 - 14500.0000 MHz	1M43G1W	51.10 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	44K8G1W	36.10 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	717KG1W	48.10 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	89K6G1W	39.10 dBW	SCPC USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	1M43G1W		SCPC USING QPSK AND BPSK MODULATION

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

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

ANTENNA ID:	SeaTel6006	1.5 meters	SEATEL	6006
10950.0000 - 11200.0000 MHz	44K0G1W	SCPC USING QPSK AND BPSK MODULATION		
10950.0000 - 11200.0000 MHz	89K0G1W	SCPC USING QPSK AND BPSK MODULATION		
10950.0000 - 11200.0000 MHz	1M43G1W	SCPC USING QPSK AND BPSK MODULATION		
10950.0000 - 11200.0000 MHz	2M35G1W	SCPC USING QPSK AND BPSK MODULATION		
10950.0000 - 11200.0000 MHz	717KG1W	SCPC USING QPSK AND BPSK MODULATION		
11450.0000 - 12200.0000 MHz	1M43G1W	SCPC USING QPSK AND BPSK MODULATION		
11450.0000 - 12200.0000 MHz	2M35G1W	SCPC USING QPSK AND BPSK MODULATION		
11450.0000 - 12200.0000 MHz	44K8G1W	SCPC USING QPSK AND BPSK MODULATION		
11450.0000 - 12200.0000 MHz	717KG1W	SCPC USING QPSK AND BPSK MODULATION		
11450.0000 - 12200.0000 MHz	89K6G1W	SCPC USING QPSK AND BPSK MODULATION		

14000.0000 - 14500.0000 MHz	1M43G1W	52.00 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	2M35G1W	52.00 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	44K8G1W	40.00 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	717KG1W	52.00 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	89K6G1W	43.00 dBW	SCPC USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	54M0G7W		SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
10950.0000 - 11200.0000 MHz	81K0G7W		SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
11450.0000 - 12200.0000 MHz	54M0G7W		SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
11450.0000 - 12200.0000 MHz	81K0G7W		SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
14000.0000 - 14500.0000 MHz	194KG7W	46.40 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
14000.0000 - 14500.0000 MHz	291KG7W	48.10 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
14000.0000 - 14500.0000 MHz	388KG7W	49.10 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
14000.0000 - 14500.0000 MHz	81K0G7W	42.50 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
14000.0000 - 14500.0000 MHz	97K0G7W	43.40 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS

Points of Communication:

Kuband#9722 ESV Re - ALSAT - (ALSAT)

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

REMOTE ESV - ALSAT - (ALSAT)

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

Santa Paula - ALSAT - (ALSAT)

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

SES-MOD-20080512-00616 E E040139 QUALCOMM Incorporated
Application for Modification 08/03/2004 - 08/03/2019
Withdrawn Date Effective: 05/15/2008

Class of Station: Mobile Earth Station

Nature of Service: Mobile Satellite Service

SITE ID: 1

LOCATION: 5445 MOREHOUSE DRIVE (VSAT .08M.) 20000 UNITS, CONUS, AK, HI, PR

ANTENNA ID:	REMOTE 2	0.08 meters	QUALCOMM	50-2155-1
14000.0000 - 14500.0000 MHz	15M0F1D	23.00 dBW	OMNITRACS RETURN LINKS	
14000.0000 - 14500.0000 MHz	48M0F1D	23.00 dBW	OMNITRACS RETURN LINKS	
11700.0000 - 12200.0000 MHz	2M00G1D	OMNITRACS FORWARD LINK (MODE B)		
11700.0000 - 12200.0000 MHz	2M05G7D	OMNITRACS-2 FORWARD LINK		

Points of Communication:

1 - ALSAT - (ALSAT)

SES-RWL-20080514-00621 E E880870 Cable News Network LP, LLLP
Renewal 07/08/2008 - 07/08/2023
Grant of Authority Date Effective: 05/19/2008

Class of Station: Temporary Fixed Earth Station

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1

LOCATION: VARIOUS

ANTENNA ID:	1	1.8 meters	VERTEX MODEL 1.8 FLY	AWAY
14000.0000 - 14500.0000 MHz	36MOF8W	73.60 dBW		

Points of Communication:

1 - ALSAT - (ALSAT)

SES-RWL-20080514-00623 E E980173 TURNER BROADCASTING SYSTEM INC
Renewal 07/24/2008 - 07/24/2023
Grant of Authority Date Effective: 05/19/2008

Class of Station: Fixed Earth Stations

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

SITE ID: 1
LOCATION: 7200 CAMPBELL ROAD, FULTON, ATLANTA, GA
33 ° 41 ' 25.60 " N LAT. 84 ° 37 ' 22.90 " W LONG.

ANTENNA ID:	1	9.1 meters	SCIENTIFIC ATLANTA	8009A
5925.0000 - 6425.0000 MHz		36M0F3F	83.80 dBW	
5925.0000 - 6425.0000 MHz		36M0G7F	83.00 dBW	
3700.0000 - 4200.0000 MHz		36M0F3F		
3700.0000 - 4200.0000 MHz		36M0G7F		

Points of Communication:

1 - ALSAT - (ALSAT)
1 - ANIK E1 - (118.7 W.L.)
1 - ANIK E2 - (111.1 W.L.)
1 - SOLIDARIDAD F-1 - (109.2 W.L.)

SES-RWL-20080515-00631	E	E910283	SES Americom, Inc.	05/17/2008 - 05/17/2023
Renewal				Date Effective: 05/19/2008
Grant of Authority				

Class of Station: Temporary Fixed Earth Station

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

SITE ID: 1
LOCATION: VARIOUS

ANTENNA ID:	1	4.5 meters	ANDREW	ESA5-46
5925.0000 - 6425.0000 MHz		1M54F9W	66.90 dBW	
5925.0000 - 6425.0000 MHz		15K0F3E	49.80 dBW	
5925.0000 - 6425.0000 MHz		2M53F1F	68.00 dBW	
5925.0000 - 6425.0000 MHz		5M06F1F	71.00 dBW	
5925.0000 - 6425.0000 MHz		4M92G1D	70.90 dBW	

Points of Communication:

1 - ALSAT - (ALSAT)
1 - INTELSAT 805 - (304.5 E.L.)
1 - INTELSAT AOR - (307.0 E.L.)

1 - INTELSAT AOR - (310.0 E.L.)

1 - INTELSAT AOR - (328.5 E.L.)

1 - INTELSAT AOR - (332.5 E.L.)

1 - INTELSAT AOR - (335.5 E.L.)

1 - INTELSAT AOR - (342.0 E.L.)

1 - New Skies 806 - (319.5 E.L.)

1 - NSS-7 - (338.5 E.L.)

1 - PAS-1R - (45.0 W.L.)

1 - PAS-9 - (58.0 W.L.)

1 - SATCOM C1 - (137 W.L.)

SES-RWL-20080515-00632 E E910284 SES Americom, Inc.

Renewal

05/17/2008 - 05/17/2023

Grant of Authority

Date Effective: 05/19/2008

Class of Station: Temporary Fixed Earth Station

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1

LOCATION: VARIOUS

ANTENNA ID: 1 4.5 meters ANDREW ESA5-46

5925.0000 - 6425.0000 MHz 1M54F9W 66.90 dBW

5925.0000 - 6425.0000 MHz 15K0F3E 49.80 dBW

5925.0000 - 6425.0000 MHz 2M53F1F 68.00 dBW

5925.0000 - 6425.0000 MHz 5M06F1F 71.00 dBW

Points of Communication:

1 - ALSAT - (ALSAT)

SES-RWL-20080516-00654 E E880698 KING BROADCASTING COMPANY

Renewal

05/20/2008 - 05/20/2023

Grant of Authority

Date Effective: 05/19/2008

Class of Station: Temporary Fixed Earth Station

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1

LOCATION: MAINLAND UNITED STATES, VARIOUS

ANTENNA ID: 1	2.4 meters	VERTEX	2.4 DMK
14000.0000 - 14500.0000 MHz	36M0F3F	77.10 dBW	DIGITAL MCPC QPSK CARRIER USED FOR VIDEO/VOICE/DATA
14000.0000 - 14500.0000 MHz	24M0F3F	77.10 dBW	DIGITAL MCPC QPSK CARRIER USED FOR VIDEO/VOICE/DATA
14000.0000 - 14500.0000 MHz	240KF2D	53.20 dBW	DIGITAL MCPC QPSK CARRIER USED FOR VIDEO/VOICE/DATA
14000.0000 - 14500.0000 MHz	140KF2D	50.80 dBW	DIGITAL MCPC QPSK CARRIER USED FOR VIDEO/VOICE/DATA
14000.0000 - 14500.0000 MHz	15M0G7W	68.60 dBW	DIGITAL MCPC QPSK CARRIER USED FOR VIDEO/VOICE/DATA
11700.0000 - 12200.0000 MHz	15M0G7W		DIGITAL MCPC QPSK CARRIER USED FOR VIDEO/VOICE/DATA

Points of Communication:

1 - ALSAT - (ALSAT)

SES-STA-20080425-00510	E	Universal Space Network, Inc.	
Special Temporary Authority			
Grant of Authority			Date Effective: 05/14/2008

Class of Station:

Special temporary authority is GRANTED with conditions for a period of 30 days beginning May 20, 2008 and ending June 19, 2008.

Points of Communication:

SES-STA-20080506-00548	E	E080059	Inmarsat Hawaii Inc.
Special Temporary Authority			
Grant of Authority			Date Effective: 05/15/2008

Class of Station:

Extension of special temporary authority is GRANTED for an additional 30 days beginning May 12, 2008 and ending June 10, 2008.

Points of Communication:

SES-STA-20080513-00612	E	E080087	Nippon Television Network Corporation
Special Temporary Authority			
Grant of Authority			Date Effective: 05/14/2008

Class of Station:

Special temporary authority is GRANTED for a period of 60 days beginning May 15, 2008 and ending July 13, 2008.

Points of Communication:

SES-STA-20080514-00617 E KA269 Intelsat North America LLC
Special Temporary Authority
Grant of Authority
Date Effective: 05/15/2008

Class of Station:

Extension of special temporary authority is GRANTED for an additional one week beginning May 18, 2008 and ending May 24, 2008.

Points of Communication:

SES-STA-20080515-00630 E E070119 PetroCom License Corporation
Special Temporary Authority
Grant of Authority
Date Effective: 05/20/2008

Class of Station:

Extension of special temporary authority is GRANTED for an additional 30 days beginning May 19, 2008 and ending June 17, 2008.

Points of Communication:

SES-T/C-20080516-00636 E E060301 HEARST-ARGYLE STATIONS, INC.
Application for Consent to Transfer of Control
Grant of Authority
Date Effective: 05/20/2008

Current Licensee: HEARST-ARGYLE STATIONS, INC.

FROM: C/O BROOKS, PIERCE, ET AL.

TO: TRUSTEES OF THE HEARST FAMILY TRUST

No. of Station(s) listed: 2

SES-T/C-20080516-00637 E E060204 KOAT HEARST-ARGYLE TELEVISION, INC.
Application for Consent to Transfer of Control
Grant of Authority
Date Effective: 05/20/2008

Current Licensee: KOAT HEARST-ARGYLE TELEVISION, INC.

FROM: C/O BROOKS, PIERCE, ET AL.

TO: TRUSTEES OF THE HEARST FAMILY TRUST

No. of Station(s) listed: 1

SES-T/C-20080516-00638 E E950283 KOAT HEARST-ARGYLE TELEVISION, INC.
Application for Consent to Transfer of Control
Grant of Authority
Date Effective: 05/20/2008

Current Licensee: KOAT Hearst-Argyle Television, Inc.

FROM: C/O BROOKS, PIERCE, ET AL.

TO: TRUSTEES OF THE HEARST FAMILY TRUST

No. of Station(s) listed: 1

SES-T/C-20080516-00639 E E020235 HEARST-ARGYLE STATIONS, INC.
Application for Consent to Transfer of Control
Grant of Authority
Date Effective: 05/20/2008

Current Licensee: HEARST-ARGYLE STATIONS, INC.

FROM: C/O BROOKS, PIERCE, ET AL.

TO: TRUSTEES OF THE HEARST FAMILY TRUST

No. of Station(s) listed: 3

SES-ASG-20080506-00549 E000731 Newport Television LLC

Dismissal

Nippon Television Network Corporation license application is without prejudice dismissed as defective, see DA 08-1155, released May 15, 2008.

Pursuant to Section 1.10009(e)(4) of the Commission's rules, 47 C.F.R. § 1.10009(e)(4), application dismissed for failure to pay required application fees within 14 calendar days from the date the application was filed.

Vizada, Inc. requests for special temporary authority is dismissed as Moot. Modification application granted May 16, 2008, see File No. SES-MOD-20080320-00334.

SES-T/C-20071214-01698 E060165 Cumulus Licensing LLC

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