Approved by OMB
3060−0678

Date & Time Filed: Mar 11 2011 5:40:02:566PM
File Number: SES−MFS−20110311−00285

FCC APPLICATION FOR SPACE AND EARTH STATION:MOD OR AMD − MAIN FORM FCC 312 MAIN FORM FOR OFFICIAL USE ONLY	FCC Use Only

APPLICANT INFORMATION
Enter a description of this application to identify it on the main menu:
E100091 Modification

1−8. Legal Name of Applicant

Name:	Allen Holdings, Inc. d/b/a Allen Communications	**Phone Number:**	562−902−7691
DBA Name:		**Fax Number:**	562−902−7695
Street:	10813 El Arco Drive	**E−Mail:**	
City:	Whittier	**State:**	CA
Country:	USA	**Zipcode:**	90603 −
Attention:	Mr Bill Allen		

9−16. Name of Contact Representative

Name:	FRANK R. JAZZO, ESQ.	**Phone Number:**	703−812−0470
Company:	FLETCHER, HEALD & HILDRETH, P.L.C.	**Fax Number:**	703−812−0486
Street:	1300 NORTH 17TH STREET 11TH FLOOR	**E−Mail:**	JAZZO@FHHLAW.COM
City:	ARLINGTON	**State:**	VA
Country:	USA	**Zipcode:**	22209−
Attention:		**Relationship:**	Legal Counsel

CLASSIFICATION OF FILING

17. Choose the button next to the classification that applies to this filing for both questions a. and b. Choose only one for 17a and only one for 17b. ◉ a1. Earth Station ○ a2. Space Station	(N/A) b1. Application for License of New Station (N/A) b2. Application for Registration of New Domestic Receive−Only Station ○ b3. Amendment to a Pending Application ◉ b4. Modification of License or Registration b5. Assignment of License or Registration b6. Transfer of Control of License or Registration ○ b7. Notification of Minor Modification (N/A) b8. Application for License of New Receive−Only Station Using Non−U.S. Licensed Satellite (N/A) b9. Letter of Intent to Use Non−U.S. Licensed Satellite to Provide Service in the United States (N/A) b10. Other (Please specify) (N/A) b11. Application for Earth Station to Access a Non−U.S.satellite Not Currently Authorized to Provide the Proposed Service in the Proposed Frequencies in the United States (N/A) b12. Application for Database Entry ○ b13. Amendment to a Pending Database Entry Application ○ b14. Modification of Database Entry
17c. Is a fee submitted with this application? ◉ If Yes, complete and attach FCC Form 159. If No, indicate reason for fee exemption (see 47 C.F.R.Section 1.1114). ○ Governmental Entity ○ Noncommercial educational licensee ○ Other(please explain):	
17d. Fee Classification CGX − Fixed Satellite Transmit/Receive Earth Station	

E21. Common Name: APSTAR 6	E22. ITU Name:
E23. Orbit Location: 134E	E24. Country: USA

Satellite Name: OTHER | OTHER | If you selected OTHER, please enter the following:	
E21. Common Name: JCSAT 1B	E22. ITU Name: JCSAT5
E23. Orbit Location: 150 E	E24. Country: USA

Satellite Name: OTHER | OTHER | If you selected OTHER, please enter the following:	
E21. Common Name: JCSAT 1B	E22. ITU Name: JCSAT5
E23. Orbit Location: 150 E	E24. Country: USA

Satellite Name: OTHER | OTHER | If you selected OTHER, please enter the following:	
E21. Common Name: Mabuhay (Agila 2)	E22. ITU Name: Palapa Pac−C
E23. Orbit Location: 150E	E24. Country: USA

Satellite Name: OTHER | OTHER | If you selected OTHER, please enter the following:	
E21. Common Name: Mabuhay (Agila 2)	E22. ITU Name: Palapa Pac−C
E23. Orbit Location: 150E	E24. Country: USA

Satellite Name: ALSAT | ALL AUTHORIZED U.S. | ALSAT If you selected OTHER, please enter the following:	
E21. Common Name:	E22. ITU Name:
E23. Orbit Location:	E24. Country:

Satellite Name: OTHER | OTHER | If you selected OTHER, please enter the following:

E21. Common Name: MEASAT−2	E22. ITU Name:
E23. Orbit Location: 148E	E24. Country: USA

Satellite Name:OTHER | OTHER | If you selected OTHER, please enter the following:	
E21. Common Name: MEASAT−2	E22. ITU Name:
E23. Orbit Location: 148E	E24. Country: USA

Satellite Name:OTHER | OTHER | If you selected OTHER, please enter the following:	
E21. Common Name: TELSTAR 18	E22. ITU Name:
E23. Orbit Location: 138E	E24. Country: USA

Satellite Name:OTHER | OTHER | If you selected OTHER, please enter the following:	
E21. Common Name: TELSTAR 18	E22. ITU Name:
E23. Orbit Location: 138E	E24. Country: USA

Satellite Name:JCSAT−2A | JCSAT−2A | 154 E.L. If you selected OTHER, please enter the following:	
E21. Common Name:	E22. ITU Name:
E23. Orbit Location:	E24. Country:

Satellite Name:OTHER | OTHER | If you selected OTHER, please enter the following:	
E21. Common Name: JCSAT−5A	E22. ITU Name:
E23. Orbit Location: 132E	E24. Country: USA

Satellite Name:OTHER | OTHER | If you selected OTHER, please enter the following:

E21. Common Name: JCSAT−5A	E22. ITU Name:
E23. Orbit Location: 132E	E24. Country: USA

Satellite Name:OTHER | OTHER | If you selected OTHER, please enter the following:	
E21. Common Name: APSTAR 6	E22. ITU Name:
E23. Orbit Location: 134E	E24. Country: USA

Satellite Name:OTHER | OTHER | If you selected OTHER, please enter the following:	
E21. Common Name: APSTAR 6	E22. ITU Name:
E23. Orbit Location: 134E	E24. Country: USA

Satellite Name:OTHER | OTHER | If you selected OTHER, please enter the following:	
E21. Common Name: JCSAT 1B	E22. ITU Name: JCSAT5
E23. Orbit Location: 150 E	E24. Country: USA

Satellite Name:OTHER | OTHER | If you selected OTHER, please enter the following:	
E21. Common Name: JCSAT 1B	E22. ITU Name: JCSAT5
E23. Orbit Location: 150 E	E24. Country: USA

Satellite Name:OTHER | OTHER | If you selected OTHER, please enter the following:	
E21. Common Name: Mabuhay (Agila 2)	E22. ITU Name: Palapa Pac−C
E23. Orbit Location: 150E	E24. Country: USA

Satellite Name:OTHER | OTHER | If you selected OTHER, please enter the following:

E21. Common Name: Mabuhay (Agila 2)	E22. ITU Name: Palapa Pac−C
E23. Orbit Location: 150E	E24. Country: USA

Satellite Name: ALSAT | ALL AUTHORIZED U.S. | ALSAT If you selected OTHER, please enter the following:	
E21. Common Name:	E22. ITU Name:
E23. Orbit Location:	E24. Country:

Satellite Name: OTHER | OTHER | If you selected OTHER, please enter the following:	
E21. Common Name: MEASAT−2	E22. ITU Name:
E23. Orbit Location: 148E	E24. Country: USA

Satellite Name: OTHER | OTHER | If you selected OTHER, please enter the following:	
E21. Common Name: MEASAT−2	E22. ITU Name:
E23. Orbit Location: 148E	E24. Country: USA

Satellite Name: OTHER | OTHER | If you selected OTHER, please enter the following:	
E21. Common Name: TELSTAR 18	E22. ITU Name:
E23. Orbit Location: 138E	E24. Country: USA

Satellite Name: OTHER | OTHER | If you selected OTHER, please enter the following:	
E21. Common Name: TELSTAR 18	E22. ITU Name:
E23. Orbit Location: 138E	E24. Country: USA

Satellite Name: JCSAT−2A | JCSAT−2A | 154 E.L. If you selected OTHER, please enter the following:

E21. Common Name:	E22. ITU Name:
E23. Orbit Location:	E24. Country:

Satellite Name:OTHER | OTHER | If you selected OTHER, please enter the following:	
E21. Common Name: JCSAT−5A	E22. ITU Name:
E23. Orbit Location: 132E	E24. Country: USA

Satellite Name:OTHER | OTHER | If you selected OTHER, please enter the following:	
E21. Common Name: JCSAT−5A	E22. ITU Name:
E23. Orbit Location: 132E	E24. Country: USA

Satellite Name:OTHER | OTHER | If you selected OTHER, please enter the following:	
E21. Common Name: APSTAR 6	E22. ITU Name:
E23. Orbit Location: 134E	E24. Country: USA

Satellite Name:OTHER | OTHER | If you selected OTHER, please enter the following:	
E21. Common Name: APSTAR 6	E22. ITU Name:
E23. Orbit Location: 134E	E24. Country: USA

Satellite Name:OTHER | OTHER | If you selected OTHER, please enter the following:	
E21. Common Name: JCSAT 1B	E22. ITU Name: JCSAT5
E23. Orbit Location: 150 E	E24. Country: USA

Satellite Name:OTHER | OTHER | If you selected OTHER, please enter the following:

E21. Common Name: JCSAT 1B	E22. ITU Name: JCSAT5
E23. Orbit Location: 150 E	E24. Country: USA

Satellite Name:OTHER | OTHER | If you selected OTHER, please enter the following:	
E21. Common Name: Mabuhay (Agila 2)	E22. ITU Name: Palapa Pac−C
E23. Orbit Location: 150E	E24. Country: USA

Satellite Name:OTHER | OTHER | If you selected OTHER, please enter the following:	
E21. Common Name: Mabuhay (Agila 2)	E22. ITU Name: Palapa Pac−C
E23. Orbit Location: 150E	E24. Country: USA

Satellite Name:ALSAT | ALL AUTHORIZED U.S. | ALSAT If you selected OTHER, please enter the following:	
E21. Common Name:	E22. ITU Name:
E23. Orbit Location:	E24. Country:

Satellite Name:OTHER | OTHER | If you selected OTHER, please enter the following:	
E21. Common Name: MEASAT−2	E22. ITU Name:
E23. Orbit Location: 148E	E24. Country: USA

Satellite Name:OTHER | OTHER | If you selected OTHER, please enter the following:	
E21. Common Name: MEASAT−2	E22. ITU Name:
E23. Orbit Location: 148E	E24. Country: USA

Satellite Name:OTHER | OTHER | If you selected OTHER, please enter the following:

E21. Common Name: TELSTAR 18	E22. ITU Name:
E23. Orbit Location: 138E	E24. Country: USA

Satellite Name:OTHER | OTHER | If you selected OTHER, please enter the following:	
E21. Common Name: TELSTAR 18	E22. ITU Name:
E23. Orbit Location: 138E	E24. Country: USA

Satellite Name:JCSAT−2A | JCSAT−2A | 154 E.L. If you selected OTHER, please enter the following:	
E21. Common Name:	E22. ITU Name:
E23. Orbit Location:	E24. Country:

Satellite Name:OTHER | OTHER | If you selected OTHER, please enter the following:	
E21. Common Name: JCSAT−5A	E22. ITU Name:
E23. Orbit Location: 132E	E24. Country: USA

Satellite Name:OTHER | OTHER | If you selected OTHER, please enter the following:	
E21. Common Name: JCSAT−5A	E22. ITU Name:
E23. Orbit Location: 132E	E24. Country: USA

Satellite Name:OTHER | OTHER | If you selected OTHER, please enter the following:	
E21. Common Name: APSTAR 6	E22. ITU Name:
E23. Orbit Location: 134E	E24. Country: USA

Satellite Name:OTHER | OTHER | If you selected OTHER, please enter the following:

E21. Common Name: APSTAR 6	E22. ITU Name:
E23. Orbit Location: 134E	E24. Country: USA

POINTS OF COMMUNICATION (Destination Points)

E25. Site Identifier:	
E26. Common Name:	E27. Country:

ANTENNA

Site ID	E28. Antenna Id	E29. Quantity	E30. Manufacturer	E31. Model	E32. Antenna Size<meters>	E41/42. Antenna Gain Transmint and/or Recieve (____dBi at _____GHz)	
						dBi at	

E28. Antenna Id	E33/34. Diameter Minor/Major (meters)	E35. Above Ground Level (meters)	E36. Above Sea Level(meters)	E37. Building Height Above Ground Level (meters)	E38. Total Input Power at antenna flange (Watts)	E39. Maximum Antenna Height Above Rooftop (meters)	E40. Total EIRP for al carriers(dBW)
	/						

FREQUENCY

E28. Antenna Id	E43/44. Frequency Bands (MHz)	E45. T/R Mode	E46. Antenna Polarization(H,V, L,R)	E47. Emission Designator	E48. Maximum EIRP per Carrier (dBW)	E49. Maximum ERIP Density per Carrier (dBW/4kHz)

E50. Modulation and Services (If the complete description does not appear in this box, please go to the end of the form to view it in its entirety.)

FREQUENCY COORDINATION

E28. Antenna Id	**E51. Satellite Orbit Type**	**E52/53. Frequency Limits(MHz)**	**E54/55. Range of Satellite Arc Eastern/Western Limit**	**E56. Earth Station Azimuth Angle Eastern Limit**	**E57. Antenna Elevation Angle Eastern Limit**	**E58. Earth Station Azimuth Angle Western Limit**	**E59. Antenna Elevation Angle Western Limit**	**E60. Maximum EIRP Density toward the Horizon (dBW/4kHz)**
			/					

REMOTE CONTROL POINT LOCATION

E61. Call Sign NOTE: Please enter the callsign of the controlling station, not the callsign for which this application is being filed.		E66. Phone Number	
E62. Street Address			
E63. City	E68. County	E67/68. State/Country /	E64. Zip Code

SATELLITE EARTH STATION AUTHORIZATIONS
FCC Form 312 − Schedule B:(Technical and Operational Description)
FOR OFFICIAL USE ONLY

Location of Earth Station Site

E1: Site Identifier:	E5. Call Sign:
E2: Contact Name	E6. Phone Number:
E3. Street:	E7. City:
	E8. County:
E4. State	E9. Zip Code
E10. Area of Operation:	
E11. Latitude: ° ’ "	
E12. Longitude: ° ’ "	
E13. Lat/Lon Coordinates are:	○ NAD−27 ○ NAD−83 ○ N/A
E14. Site Elevation (AMSL):	meters

E15. If the proposed antenna(s) operate in the Fixed Satellite Service (FSS) with geostationary satellites, do(es) the proposed antenna(s) comply with the antenna gain patterns specified in Section 25.209(a) and (b) as demonstrated by the manufacturer’s qualification measurement? If NO, provide as a technical analysis showing compliance with two−degree spacing policy.	○ Yes ○ No ○ N/A

E16. If the proposed antenna(s) do not operate in the Fixed Satellite Service (FSS), or if they operate in the Fixed Satellite Service (FSS) with non−geostationary satellites, do(es) the proposed antenna(s) comply with the antenna gain patterns specified in Section 25.209(a2) and (b) as demonstrated by the manufacturer's qualification measurements?	○ Yes ○ No ○ N/A
E17. Is the facility operated by remote control? If YES, provide the location and telephone number of the control point.	○ Yes ○ No

E18. Is frequency coordination required? If YES, attach a frequency coordination report as FreqCoord	○ Yes ○ No
E19. Is coordination with another country required? If YES, attach the name of the country(ies) and plot of coordination contours as	○ Yes ○ No
E20. FAA Notification − (See 47 CFR Part 17 and 47 CFR part 25.113(c)) Where FAA notification is required, have you attached a copy of a completed FCC Form 854 and/or the FAA's study regarding the potential hazard of the structure to aviation? FAILURE TO COMPLY WITH 47 CFR PARTS 17 AND 25 WILL RESULT IN THE RETURN OF THIS APPLICATION.	○ Yes ○ No

POINTS OF COMMUNICATION

Satellite Name: If you selected OTHER, please enter the following:	
E21. Common Name:	E22. ITU Name:
E23. Orbit Location:	E24. Country:

POINTS OF COMMUNICATION (Destination Points)

E25. Site Identifier:	

E26. Common Name:	E27. Country:

ANTENNA

Site ID	E28. Antenna Id	E29. Quantity	E30. Manufacturer	E31. Model	E32. Antenna Size<meters>	E41/42. Antenna Gain Transmint and/or Recieve (____dBi at _____GHz)	
Kapolei	11.0C	1	Vertex	KPC	11.0	0.0 dBi at	
Kapolei	8.1K	1	Vertex	KPK	8.1	0.0 dBi at	
Kapolei	2.4K	1	Vertex	2.4M	2.4	0.0 dBi at	
Kapolei	4.5K	1	Andrew	ESA4.5	0.0	0.0 dBi at	
Kapolei	4.5C	1	Andrew	ESA4.5	0.0	0.0 dBi at	

E28. Antenna Id	E33/34. Diameter Minor/Major (meters)	E35. Above Ground Level (meters)	E36. Above Sea Level(meters)	E37. Building Height Above Ground Level (meters)	E38. Total Input Power at antenna flange (Watts)	E39. Maximum Antenna Height Above Rooftop (meters)	E40. Total EIRP for al carriers(dBW)
11.0C	0.0/0.0	12.0	52.4	0.0	500.0	0.0	82.39
8.1K	0.0/0.0	9.1	47.5	0.0	350.0	0.0	85.14
2.4K	0.0/0.0	3.4	41.4	0.0	312.0	0.0	74.14
4.5K	0.0/0.0	5.5	43.9	0.0	101.0	0.0	73.54
4.5C	0.0/0.0	5.5	43.9	0.0	41.0	0.0	73.54

FREQUENCY

E28. Antenna Id	E43/44. Frequency Bands (MHz)	E45. T/R Mode	E46. Antenna Polarization(H,V, L,R)	E47. Emission Designator	E48. Maximum EIRP per Carrier (dBW)	E49. Maximum ERIP Density per Carrier (dBW/4kHz)
11.0C	3640 4200	R	Linear and Circular	36M0G7W	0.0	0.0
E50. Modulation and Services (If the complete description does not appear in this box, please go to the end of the form to view it in its entirety.) Digital traffic, various data rates, modulation, information						
11.0C	3640 4200	R	Linear and Circular	51K2G7W	0.0	0.0
E50. Modulation and Services (If the complete description does not appear in this box, please go to the end of the form to view it in its entirety.) Digital traffic, various data rates, modulation, information						
11.0C	5865 6425	T	Linear and Circular	36M0G7W	82.39	42.85

E50. Modulation and Services (If the complete description does not appear in this box, please go to the end of the form to view it in its entirety.)

Digital traffic, various data rates, modulation, information

11.0C	5865 6425	T	Linear and Circular	51K2G7W	59.47	48.4	

E50. Modulation and Services (If the complete description does not appear in this box, please go to the end of the form to view it in its entirety.)

Digital traffic, various data rates, modulation, information

8.1K	10950 11200	R	Linear and Circular	36M0G7W	0.0	0.0

E50. Modulation and Services (If the complete description does not appear in this box, please go to the end of the form to view it in its entirety.)

Digital traffic, various data rates, modulation, information

8.1K	10950 11200	R	Linear and Circular	51K2G7W	0.0	0.0

E50. Modulation and Services (If the complete description does not appear in this box, please go to the end of the form to view it in its entirety.)

Digital traffic, various data rates, modulation, information

8.1K	11450 12200	R	Linear and Circular	36M0G72	0.0	0.0

E50. Modulation and Services (If the complete description does not appear in this box, please go to the end of the form to view it in its entirety.)

Digital traffic, various data rates, modulation, information

8.1K	11450 12200	R	Linear and Circular	51K2G7W	0.0	0.0

E50. Modulation and Services (If the complete description does not appear in this box, please go to the end of the form to view it in its entirety.)

Digital traffic, various data rates, modulation, information

8.1K	14000 14500	T	Linear and Circular	36M0G7W	85.14	45.6

E50. Modulation and Services (If the complete description does not appear in this box, please go to the end of the form to view it in its entirety.)

Digital traffic, various data rates, modulation, information

8.1K	14000 14500	T	Linear and Circular	51K2G7W	56.67	45.6

E50. Modulation and Services (If the complete description does not appear in this box, please go to the end of the form to view it in its entirety.)

Digital traffic, various data rates, modulation, information

2.4K	11700 12200	R	Linear and Circular	36M0G7W	0.0	0.0

E50. Modulation and Services (If the complete description does not appear in this box, please go to the end of the form to view it in its entirety.)

Digital traffic, various data rates, modulation, information

2.4K	11700 12200	R	Linear and Circular	51K2G7W	0.0	0.0

E50. Modulation and Services (If the complete description does not appear in this box, please go to the end of the form to view it in its entirety.)

Digital traffic, various data rates, modulation, information

2.4K	14000 14500	T	Linear and Circular	36M0G7W	74.14	34.6

E50. Modulation and Services (If the complete description does not appear in this box, please go to the end of the form to view it in its entirety.)

Digital traffic, various data rates, modulation, information

2.4K	14000 14500	T	Linear and Circular	51K2G7W	46.27	35.2

E50. Modulation and Services (If the complete description does not appear in this box, please go to the end of the form to view it in its entirety.)

Digital traffic, various data rates, modulation, information

4.5K	10950 11200	R	Linear and Circular	36M0G7W	0.0	0.0

E50. Modulation and Services (If the complete description does not appear in this box, please go to the end of the form to view it in its entirety.)

Digital traffic, various data rates, modulation, information

4.5K	10950 11200	R	Linear and Circular	51K2G7W	0.0	0.0

E50. Modulation and Services (If the complete description does not appear in this box, please go to the end of the form to view it in its entirety.)

Digital traffic, various data rates, modulation, information

4.5K	11450 12200	R	Linear and Circular	36M0G7W	0.0	0.0

E50. Modulation and Services (If the complete description does not appear in this box, please go to the end of the form to view it in its entirety.)

Digital traffic, various data rates, modulation, information

4.5K	11450 12200	R	Linear and Circular	51K2G7W	0.0	0.0

E50. Modulation and Services (If the complete description does not appear in this box, please go to the end of the form to view it in its entirety.)

Digital traffic, various data rates, modulation, information

4.5K	14000 14500	T	Linear and Circular	36M0G7W	73.54	34.0

E50. Modulation and Services (If the complete description does not appear in this box, please go to the end of the form to view it in its entirety.)

Digital traffic, various data rates, modulation, information

4.5K	14000 14500	T	Linear and Circular	51K2G7W	50.57	39.5

E50. Modulation and Services (If the complete description does not appear in this box, please go to the end of the form to view it in its entirety.)

Digital traffic, various data rates, modulation, information

4.5C	3700 4200	R	Linear and Circular	36M0G7W	0.0	0.0

E50. Modulation and Services (If the complete description does not appear in this box, please go to the end of the form to view it in its entirety.)

Digital traffic, various data rates, modulation, information

4.5C	3700	4200	R	Linear and Circular	51K2G7W	0.0	0.0

E50. Modulation and Services (If the complete description does not appear in this box, please go to the end of the form to view it in its entirety.)

Digital traffic, various data rates, modulation, information

4.5C	5925	6425	T	Linear and Circular	36M0G7W	73.54	34.0

E50. Modulation and Services (If the complete description does not appear in this box, please go to the end of the form to view it in its entirety.)

Digital traffic, various data rates, modulation, information

4.5C	5925	6425	T	Linear and Circular	51K2G7W	45.07	34.0

E50. Modulation and Services (If the complete description does not appear in this box, please go to the end of the form to view it in its entirety.)

Digital traffic, various data rates, modulation, information

FREQUENCY COORDINATION

E28. Antenna Id	**E51. Satellite Orbit Type**	**E52/53. Frequency Limits(MHz)**	**E54/55. Range of Satellite Arc Eastern/Western Limit**	**E56. Earth Station Azimuth Angle Eastern Limit**	**E57. Antenna Elevation Angle Eastern Limit**	**E58. Earth Station Azimuth Angle Western Limit**	**E59. Antenna Elevation Angle Western Limit**	**E60. Maximum EIRP Density toward the Horizon (dBW/4kHz)**
11.0C	Geostationary	3640 3700	206.0/206.0	251.8	31.2	251.8	31.2	0.0
	Geostationary	3700 4200	206.0/233.0	251.8	31.2	264.4	5.4	0.0
	Geostationary	5865 5925	206.0/206.0	237.7	31.2	251.8	5.4	−11.0
	Geostationary	5925 6425	206.0/233.0	251.8	31.2	264.4	31.2	6.6
8.1K	Geostationary	11450 12200	188.0/188.0	237.7	48.0	237.7	48.0	0.0
	Geostationary	11950 11200	188.0/188.0	237.7	48.0	237.7	48.0	0.0
	Geostationary	14000 14500	188.0/188.0	237.7	48.0	237.7	48.0	−23.9

2.4K	Geostationary	11700 12200	83.0/194.0	95.5	5.2	243.3	42.6	0.0
	Geostationary	14000 14500	83.0/194.0	95.5	5.2	243.3	42.6	−3.45
4.5K	Geostationary	11450 12200	188.0/188.0	237.7	48.0	237.7	48.0	0.0
	Geostationary	11950 11200	188.0/188.0	237.7	48.0	237.7	48.0	0.0
	Geostationary	14000 14500	188.0/188.0	237.7	48.0	237.7	48.0	−23.4
4.5C	Geostationary	3700 4200	188.0/188.0	237.7	48.0	237.7	48.0	0.0
	Geostationary	5925 6425	188.0/188.0	237.7	48.0	237.7	48.0	−21.0

REMOTE CONTROL POINT LOCATION

E61. Call Sign NOTE: Please enter the callsign of the controlling station, not the callsign for which this application is being filed.		E66. Phone Number	
E62. Street Address			
E63. City	E68. County	E67/68. State/Country /	E64. Zip Code

FCC NOTICE REQUIRED BY THE PAPERWORK REDUCTION ACT

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