

Exhibit A

Intelsat License LLC, as debtor in possession (“Intelsat”), hereby modifies its Filmore, California Earth Station, call sign E010113, to remove one of the 9.2m SATCOM antennas and update the remaining Antenna ID. Per International Bureau (“IB”) staff guidance, Intelsat has omitted the Schedule B from this application.

In Section E (Antenna Facilities) of the license, the two 9.2m SATCOM antennas are collectively assigned the Antenna ID FC-13/14 because they were identical. Intelsat requests that the remaining Antenna ID be renamed FIL-C23. As requested by IB staff, Intelsat identifies the portions of the license that should be updated to reflect the removal of one of the 9.2m SATCOM antennas below.

In Section B, Particulars of Operations, the Associated Antenna should now be FIL-C23 for all rows.

E) Antenna Facilities

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Site ID	Antenna ID	Units	Diameter (Meters)	Manufacturer	Model Number	Site Elevation	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)	
FILMORE	FC-13/14	2	9.2	SATCOM TECH.	920CS	262.0	11.1 AGL/ 316.0 AMSL		
For the text of these provisions, refer to Section H.									
#	Frequency	Polarization	Emission	Tx/Rx Mode	Max EIRP /Carrier	Max EIRP Density	Associated Antenna	Special Provisions (Refer to Section H)	Modulation/ Services
1)	5925.0000 - 6425.0000	H,V	750KF2D	T	80.00	57.20	FC-13/14		COMMAND CARRIER
2)	5925.0000 - 6425.0000	H,V	36M0G7W	T	85.00	45.40	FC-13/14		DIGITAL VIDEO AND DATA
3)	5925.0000 - 6425.0000	H,V	18M0F8F	T	82.00	55.00	FC-13/14		ANALOG VIDEO with associated audio service
4)	5925.0000 - 6425.0000	H,V	36M0F8F	T	85.00	57.90	FC-13/14		ANALOG VIDEO with associated audio service
5)	3700.0000 - 4200.0000	H,V	750KF2D	R			FC-13/14		COMMAND CARRIER
6)	3700.0000 - 4200.0000	H,V	36M0G7W	R			FC-13/14		DIGITAL VIDEO AND DATA
7)	3700.0000 - 4200.0000	H,V	18M0F8F	R			FC-13/14		ANALOG VIDEO with associated audio service
8)	3700.0000 - 4200.0000	H,V	36M0F8F	R			FC-13/14		ANALOG VIDEO with associated audio service

In Section C, Frequency Coordination, the Associated Antenna ID should now be FIL-C23.

C) Frequency Coordination

#	Frequency Limits(MHz)	Satellite Arc (Deg. Long.) East Limit West Limit	Elevation (Degrees) East Limit West Limit	Azimuth (Degrees) East Limit West Limit	Max EIRP Density toward Horizon (dBW/4kHz)	Associated Antenna(s)
1)	3700.0000 - 4200.0000	58.0W-145.0W	15.3 - 41.3	107.5 - 220.9		FIL-C23

In Section E, Antenna Facilities, the Antenna ID should now be FIL-C23 and Units should be 1.