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October 2, 2019

Ms. Marlene H. Dortch
Secretary
Federal Communications Commission
445 12th Street, S.W.
Washington, D.C. 20554

Re: Requests for Special Temporary Authority for Hagerstown, Maryland Earth Stations E000296, KA275; Fillmore, California Earth Station E4132; and Riverside, California Earth Station E040125
File Nos.: SES-STA-20190904-01180; SES-STA-20190904-01198; SES-STA-20190904-01178; SES-STA-20190904-01202; SES-STA-20190904-01199; SES-STA-20190904-01201; SES-STA-20190904-01179; SES-STA-20190904-01200

Dear Ms. Dortch:

Intelsat License LLC (“Intelsat”) herein supplements its above-referenced requests to revise the requested frequencies for MEV-1 services. Specifically, Intelsat retracts its request to use 3698.00 MHz and 5927.00 MHz. The revised third paragraph of all the above-referenced requests should now read:

The MEV-1 LEOP and TT&C operations will be performed at the following frequencies: 5924.00 MHz, 6170.00 MHz, and 6180.00 MHz in the uplink, and 3944.50 MHz, 3955.50 MHz, and 4199.80 MHz in the downlink.

Additionally, Intelsat informs the Federal Communications Commission (“FCC”) that the launch of MEV-1 has been delayed. Intelsat will update the FCC in the future with a new launch date.

Sincerely,

/s/ Cynthia J. Grady

Cynthia J. Grady
Senior Counsel
Intelsat US LLC

cc: Paul Blais

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