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August 6, 2012

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Ms. Marlene H. Dortch, Secretary  
Federal Communications Commission  
445 12th Street, SW  
Washington, DC 20554

Re: **Further Notice Regarding Intelsat 20 Launch and Early Orbit Phase  
Call Sign S2847; File No. SAT-STA-20120622-00104**

Dear Ms. Dortch:

Intelsat License LLC (“Intelsat”), pursuant to Condition # 8 of the above referenced grant of Special Temporary Authority<sup>1</sup> (“STA”), hereby provides further notice to the Federal Communications Commission, in Attachment 1, of the “date/time duration” that the Intelsat 20 satellite will be transmitting in the 12.70-12.75 GHz frequency band while in view of earth stations KA258 in Hagerstown, MD and KL92 in Castle Rock, CO, which the Commission authorized to communicate with Intelsat 20 during Launch and Early Orbit Phase (“LEOP”).<sup>2</sup> Attachment 1 covers the time period from August 4, 2012 to August 6, 2012.

Please do not hesitate to contact the undersigned if you have any questions.

Sincerely,

/s/ Jennifer D. Hindin

Jennifer D. Hindin

cc: Stephen Duall  
Jay Whaley

<sup>1</sup> Request for STA to Perform LEOP/IOT and Drift Intelsat 20 (Call Sign S2847), File No. SAT-STA-20120622-00104 (filed June 22, 2012; granted July 30, 2012).

<sup>2</sup> See STA for Earth Station KA258 to Provide LEOP Services for the Intelsat 20 Satellite, File No. SES-STA-20120620-00608 (filed June 20, 2012; granted July 31, 2012); see also STA for Earth Station KL92 to Provide LEOP Services for the Intelsat 20 Satellite; File No. SES-STA-20120620-00609 (filed June 20, 2012; granted July 27, 2012).

IS20 from CRK

Access	Start Time (UTCG)	Stop Time (UTCG)	Duration (sec)
1	4 Aug 2012 05:32:45.471	4 Aug 2012 17:15:21.211	42155.740
1	5 Aug 2012 08:54:56.754	6 Aug 2012 02:06:09.325	61872.571

IS20 from MTN

Access	Start Time (UTCG)	Stop Time (UTCG)	Duration (sec)
1	4 Aug 2012 05:59:56.341	4 Aug 2012 17:37:53.637	41877.296
1	5 Aug 2012 10:17:53.537	6 Aug 2012 03:20:11.627	61338.091