

January 6, 2017

Ms. Marlene H. Dortch
Secretary
Federal Communications Commission
Washington, DC 20554
(By Electronic Filing)

Re: File Nos. SES-MOD-20161209-00941

Dear Ms. Dortch:

Applicant Comsat, Inc. hereby clarifies its pending application for authority to communicate with the Telstar 12V (T12V) satellite (15.0 W.L.) in the Extended Ku-band. This clarification limits the Extended Ku-band frequencies for which T12V Point of Communications authority is being requested to the 10.95-11.7 GHz receive and 13.75-14.0 GHz transmit frequencies.

Comsat's application requested modification of its Southbury KA304 license to authorize the SBY301KU 9 meter transmit/receive earth station antenna to communicate with the T12V satellite using the Extended Ku-band 13.75-14.0 GHz frequencies for transmit and 10.95-11.7 and 12.5-12.75 GHz frequencies for receive. Subsequent to filing of the application Comsat became aware of the fact that the Commission has not granted U.S. Market Access for T12V using the 12.5-12.75 GHz frequencies. Accordingly, Comsat hereby withdraws its request for authority to use the 12.5-12.75 GHz frequencies with T12V.

Comsat continues to request modification of the KA304 license to add the T12V satellite as an authorized Point of Communications for the SBY301KU earth station antenna so that it will be authorized to communicate with the T12V satellite using the Extended Ku-band 13.75-14.0 GHz frequencies for transmit and 10.95-11.7 GHz frequencies for receive. Any questions with respect to this matter should be directed to James G. Lovelace at 571-599-3643 or the undersigned at 203-262-5020.

Respectfully submitted,

A handwritten signature in black ink, appearing to read "J. Lovelace", written in a cursive style.