

## Jae Lim

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**From:** Jae Lim  
**Sent:** Thursday, August 15, 2019 4:45 PM  
**To:** George Varkey  
**Subject:** Re: SES-RWL-20190807-01027; Call Sign: E030294

Thanks for this verification.  
I will update your application.

Jae Lim  
FCC/IB  
202-418-2899

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**From:** "George Varkey" <[George.Varkey@ses.com](mailto:George.Varkey@ses.com)>  
**Date:** Thursday, August 15, 2019 at 4:08:15 PM  
**To:** "Jae Lim" <[Jae.Lim@fcc.gov](mailto:Jae.Lim@fcc.gov)>  
**Subject:** RE: SES-RWL-20190807-01027; Call Sign: E030294

Hi Jae,  
Thank you for asking that question. SES doesn't have satellite at 85 deg W longitude as of now. So, it is okay to exclude AMC-9 from the list.  
With best regards,

### George Varkey

4 Research Way • Princeton • New Jersey  
Tel +1 609 987 4327 • Mobile +1 609 480 0019

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**From:** Jae Lim <[Jae.Lim@fcc.gov](mailto:Jae.Lim@fcc.gov)>  
**Sent:** Thursday, August 15, 2019 3:53 PM  
**To:** George Varkey <[George.Varkey@ses.com](mailto:George.Varkey@ses.com)>  
**Subject:** SES-RWL-20190807-01027; Call Sign: E030294

Hi George Varkey,  
Please verify your PntComm, AMC-9@85WL, and let me know if it's ok to delete AMC-9 or you would like it to be replaced.  
You can continue to use satellites in the permitted list.  
Thanks.

### D) Points of Communications

The following stations located in the Satellite orbits consistent with Sections B and C of this Entry:

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- 1) 1 to Permitted Space Station List
- 2) 2 to AMC-9 (S2434) @ 85 degrees W.L. (U.S.-Licensed)

Jae Lim  
FCC/IB  
202-418-2899