

From: Jacob Portukalian

To: Doug Young
Date: July 19, 2019

Subject: Request for Info - File # 1319-EX-ST-2019

Message:

This is substantially different from our previous STAs, which only covered a suborbital launch attempt. This is our first orbital attempt.

This STA is to capture telemetry during the boost and 2nd stage burn into a circular orbit injection, after which we will turn off the transmitter, and then we want to turn the transmitter back on when we come back in view of the launch site 90 minutes later to take one ground station pass.

However, we are not capturing telemetry from a satellite. We are only getting telemetry from our upper stage for one ground station pass after orbit injection.

We are preparing a package of information, including trajectory data to support this application. I can attach it to this filing or email it directly to the individuals performing the coordination analysis. I would prefer to email them directly since this filing is public, but just let me know what the best way to do it is.

Thanks!