

Exhibit C
Satellite and Antenna Data

Per our telecon, we are now planning start testing August 25. The answers the FCC questions are:

1. We are using the XTAR-LANT Geo satellite at 30 deg West
2. We will be using the C7 spot beam which is centered on the US East coast EIRP ranges from 51 to 53 dBW over the 5 sites that we identified in the application – EIRP plot attached
3. The flat plate antenna is make up of tiles that can be arranged in a number of rectangular patterns with a total area of approx 1.7 sq. meters. The mostly arrangement is a cross pattern on the roof of a vehicle that would be 1.5m on the long axis and 1.2m on the short axis. – Drawing attached.