

From: John DeBusk

To: Leann Nguyen

Date: October 01, 2010

Subject: FCC File# 0465-EX-ST-2010

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Message:

The longitude/latitude + radius originally filed covered the two area to be tested: ground test in Irving, Texas and flight test in Waco, Texas. The latitude/longitude of the ground test location in Irving, Texas is: 32.917106, -96.986452. The latitude/longitude of the flight testing in Waco, Texas is: 31.607334, -97.225603 (this is Waco Regional Airport).

Ground and flight testing in both locations will be performed to DO-160 environmental standards and DO-282B system performance standards. As such, the system will be required to transmit into open air to a nearby receiver to test the system's transmission capabilities (message characteristics, bit error rate, signal power levels, etc). This data will be required to support the application for TSOA under TSO-C154c.

The FAA point of contact is Jim Linney (phone 817-222-5655).

The point of contact to terminate the system is John DeBusk (phone 817-239-0660).