

## Behnam Ghaffari

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**Subject:** FW: FCC FILE NO 0048-EX-PL-2007

Hi Ben,

1. The beam of the satellites used during the experiment are NARROW.
2. The elevation angles for the earth stations range from 15.4 degrees at the furthest location from the satellite in CONUS to 59.1 degrees at the closest location. Typical elevation angles in the locations where we normally test are greater than 27 degrees (but less than the 59.1 degrees given above).

Regards,

Daryl

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