

From: Michael Miller

To: Behnam Ghaffari

Date: April 19, 2020

Subject: 0324-EX-CN-2020

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Message:

Response to each question:

1. SpaceCap file analysis: The Spacecap package was submitted by email, as well as an API Cover Letter in MSWord format.

2. Number of satellites: 1

3. Transmitter beamwidth: Downlink 80 Degrees; Uplink 34 Degrees.

4. The satellite(s) antenna azimuth; NARROWBEAM (NB) or EARTH COVERAGE (EC).

Earth Coverage

5. The ground station elevation and antenna height AGL.

Ground station site elevation: 1465 meters

Antenna Height above ground level: Antenna height is 5.5 meters above roof of building. Roof of building is about 20 meters above site elevation. So antenna height AGL is 25.5 meters.