

From: Allen S. Lindsay, SR

To: Leann Nguyen

Date: November 24, 2015

Subject: FCC file 0641-EX-PL-2015

Message:

TRAPEZOIDAL AREA LOCATION

Location: Beginning At 46° 53' 59" N, 124° 6' 47" W,

Then NW to 47° 46' N, 125° 5' W,
Then SW to 46° 10' N, 127° 27' W,
Then SE to 44° 34' N, 125° 5' W,
Then NE to 44° 59' N, 124° 20' W

Max Flight Level: 41,000 Feet AGL

Max North Latitude = 47° 46' N

Max South Latitude = 44° 34' N

Furthest Distance From Land = 261 km

Closest Distance To Land: Western facing transmit antenna, placed on beach less than 1500 feet away from Pacific Ocean.

Please see attachment labeled

Correspondence Reference Number, 30143.docx