

Exhibit 12 - Showing no population within Interference Zone

The proposed translator lies near the 65 dBu contour of second adjacent station K221BG. Using the ratio method, the area of prohibited interference lies within the 105 dBu contour of the proposed station.

At the proposed power of 1 Watt, the 105 dBu contour extends 39 meters. Since the antenna will be located more than 40 meters above ground level, there will be no population within the interference zone.

We therefore believe this translator can operate without causing prohibited interference to other stations.