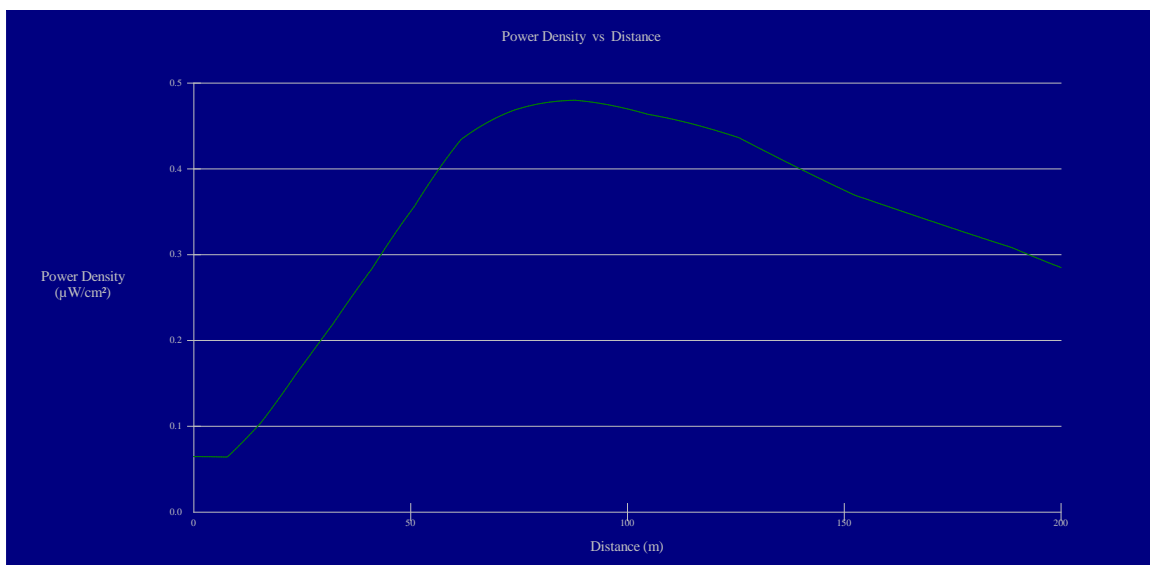


EXHIBIT 17

ANSI Human Radiation Exposure Study

This is a graph of a single bay Omni-directional broadcast antenna mounted at 90 meters above ground.



The FCC's FM Model program does not have a model for the Scala Log Periodic antenna. The proposed antenna for K277CE will be a vertically polarized Scala Log Periodic. The actual level shown is 0.48 microwatts/centimeter squared, well below the 200 microwatts allowed. A LP antenna would exhibit even less radiation exposure on the ground.

Radiation levels at 2 meters above the ground will be below the maximum allowed for public access. This Translator complies with ANSI.

Should workman be within the proximity of the proposed facility, Huth Broadcasting will power down or turn off the translator to insure safety.