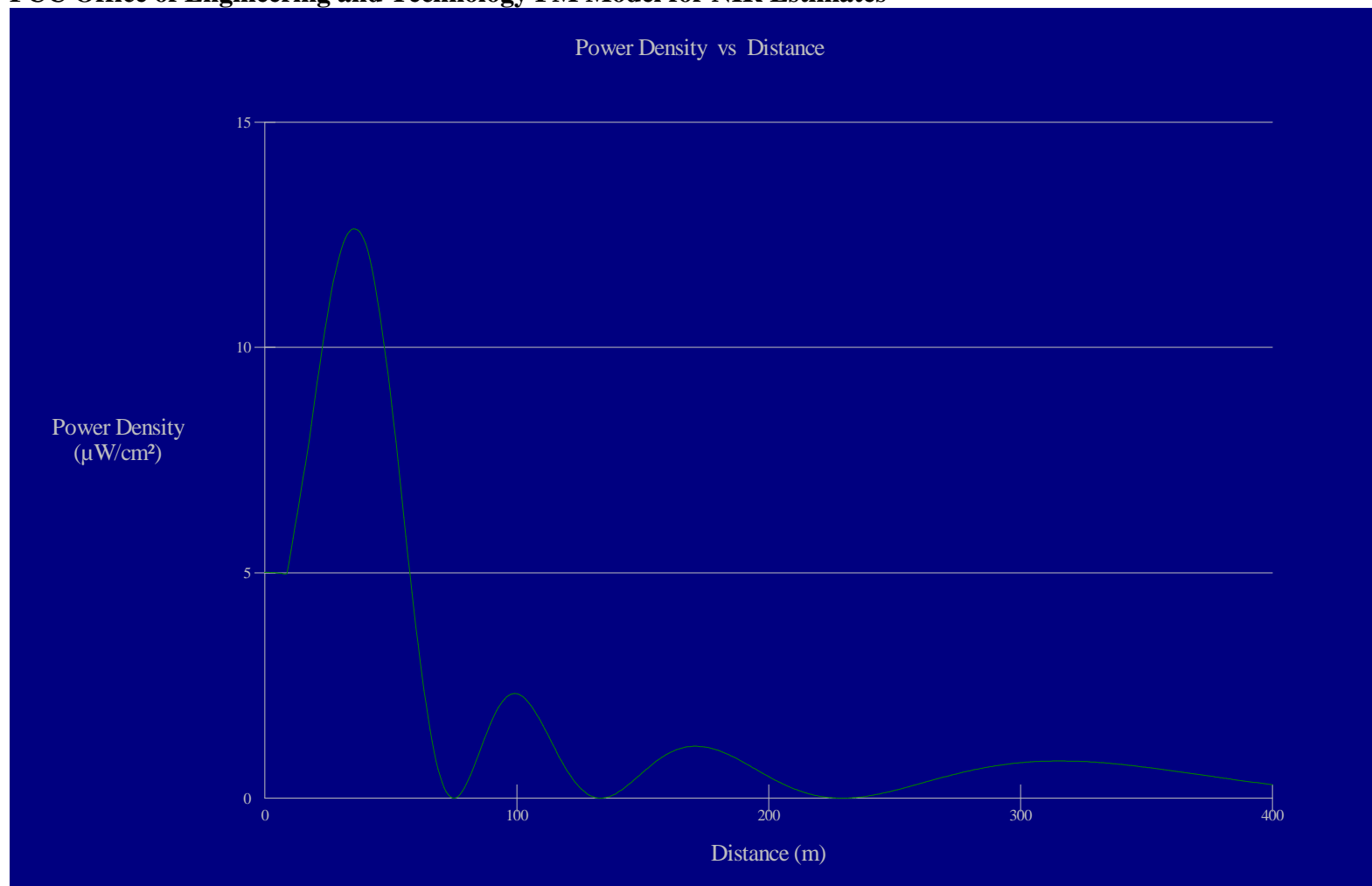


National Environmental Protection Act Compliance [Exhibit 31]

The proposed transmitter site is not located in an officially designated wilderness area or an officially designated wildlife preserve. No endangered species or critical habitats are located within Archer County, Texas, the county of the instant application. The proposed site does not affect sites of significant historical, architectural, archeological, engineering or cultural value and does not affect any known Indian religious sites. FEMA has not published a Flood Hazard Boundary Map for the location and the proposed construction will be constructed in accordance with local codes and regulations including those relating to protection from flood, if any. No significant changes are proposed to the surface features and the site neither proposes high intensity lighting nor is located within a residential area.

The site will subject persons at ground level to non-ionizing radiation that is a maximum 6.3% of the permissible level of radiation for General Public/Uncontrolled access based on the ANSI standards as estimated by the FCC Office of Engineering and Technology's (OET) FM Model program and based on the use of an ERI rototiller antenna. The plot from the FM Model program is shown included as an attachment. The tower will be protected from unauthorized access by a fence and appropriate policies will be in place to address reduction or cessation of radiation when work is required in areas beyond the maximum occupational permissible exposure. No elevated accessible points such as lookout towers are near the aperture of the antenna. Based on 47CFR1.1307 (a), this site does not require an Environmental Assessment or environmental processing.

FCC Office of Engineering and Technology FM Model for NIR Estimates



Distance (m) = 400

Horizontal ERP (W) = 25000

Vertical ERP (W) = 25000

Antenna Height (m) = 102

Antenna Type = ERI or Jampro JBCP "Rototiller" (EPA)

Number of Elements = 5

Element Spacing = 1