

Power Density vs Distance

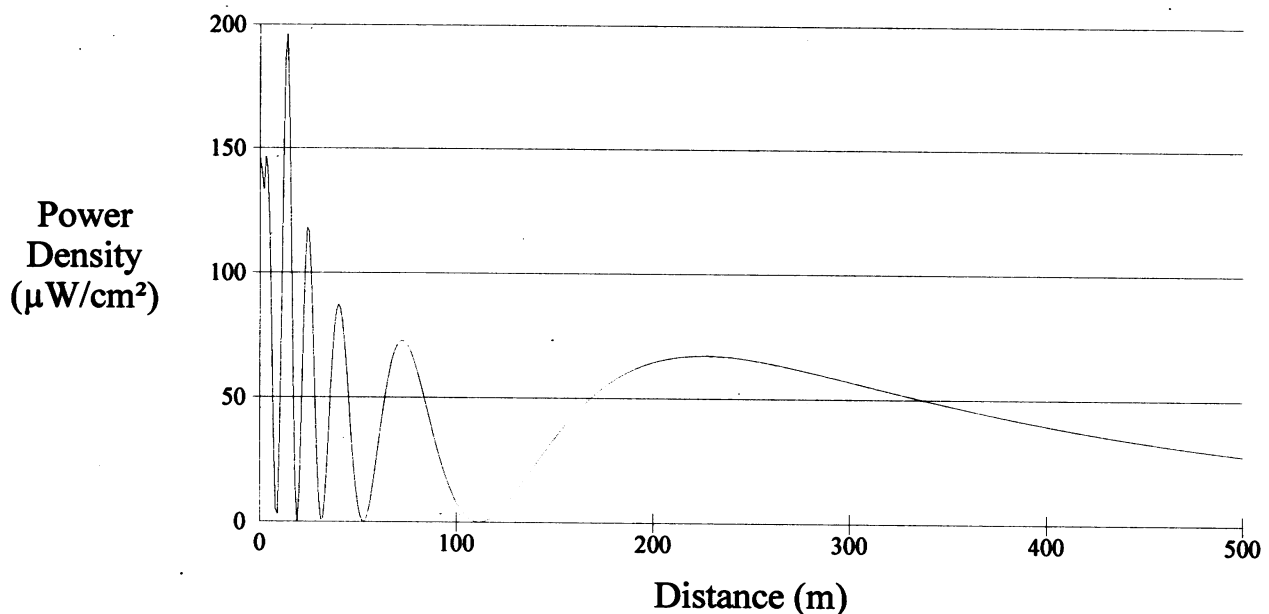


Exhibit 29A

Ground Level NIER Analysis - OET FMModel

**Seattle Ridge Electronic Site – Combined operation of
KSKI, KECH, KYZK and KSVT-LP(TV) Sun Valley, Idaho**

Antenna Type: ERI SHP-6AC6

Number of Elements: 6

Element Spacing: .9 wavelength

Distance: 500 Meters

Horizontal ERP: 122143 kw

Vertical ERP: 122143 kw

Antenna Height: 23 Meters AGL

Maximum Power density is 196.27 microwatts at 14 meters from the antenna