

Regarding paragraph 22: Power lines radiate well enough to be my greatest cause of received interference. With spacings of 72" or greater, it is a lossy transmission line, not like typical radio frequency transmission line with spacings of 0.5" to 12".

Paragraph 35: Reorientation of my 80 meter wavelength (129 foot) antenna is impossible on a 145' by 165' corner lot. Lines are close. My station is a Radio Amateur Civil Emergency Service station.