Electric Field Strength


Probe distance from conductor (feet)
$\mathrm{Ed}=12.5 \mathrm{kv}, \mathrm{E} 25=25 \mathrm{kv}, \ldots, \mathrm{E} 500=500 \mathrm{kv} . \mathrm{D} 1$ intersects at 1 foot $\&$ Ed multiplied by 0.866 . D2 intersects at 2 foot \& Ed multiplied by 0.866.

