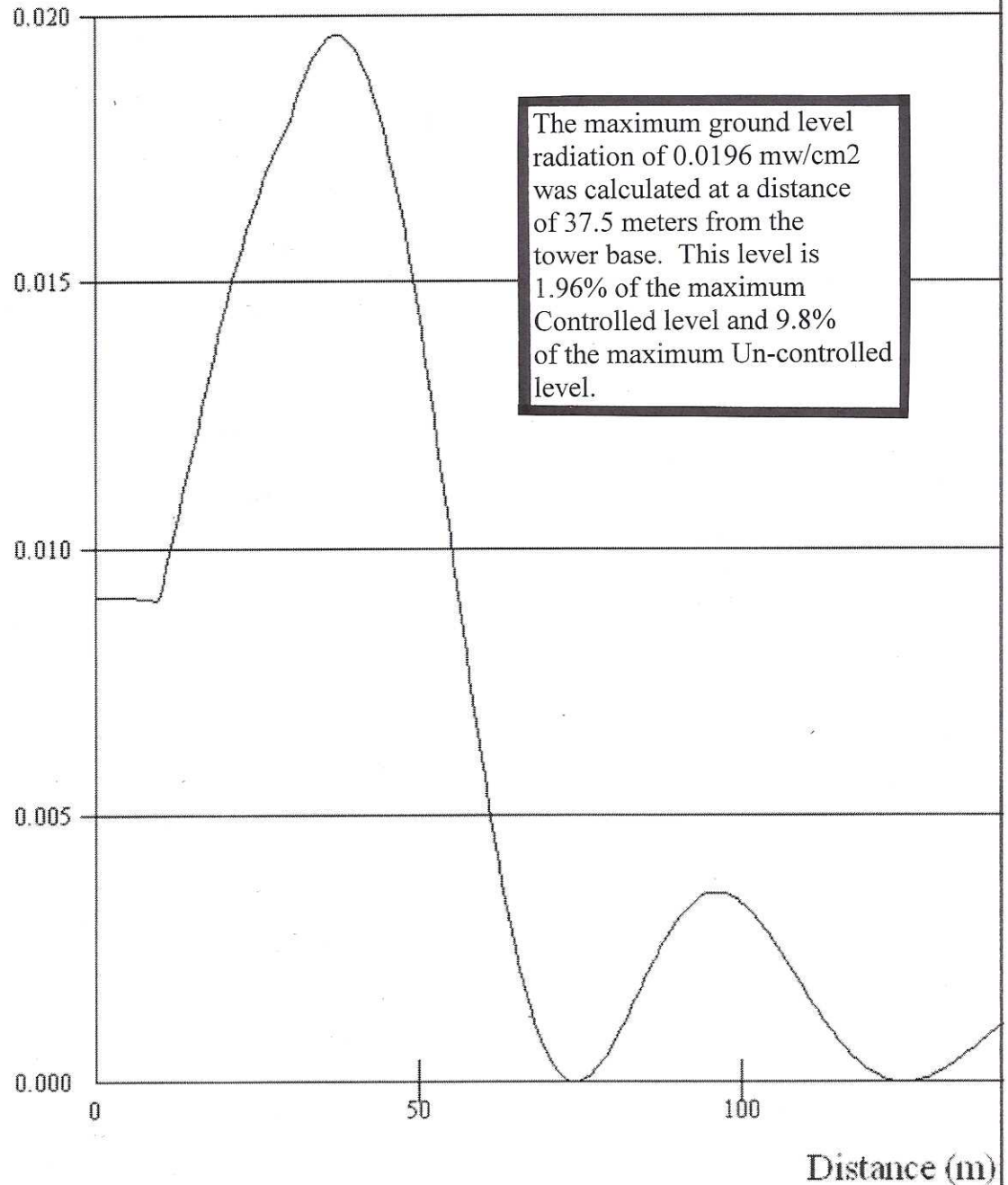


FCC FM MODEL
KJRF Class C1
Application

Power Density vs Distance

Power Density
($\mu\text{W}/\text{cm}^2$)



Office of Engineering and Technology

Distance (m):	<input type="text" value="250"/>	Antenna Type:	<input type="text" value="ERI or JAMPRO JBCP 'Rototiller' (EPA)"/>
Horizontal ERP (W):	<input type="text" value="14"/>	Number of Elements:	<input type="text" value="6"/>
Vertical ERP (W):	<input type="text" value="100"/>	Element Spacing:	<input type="text" value="1"/>
Antenna Height (m):	<input type="text" value="114"/>		