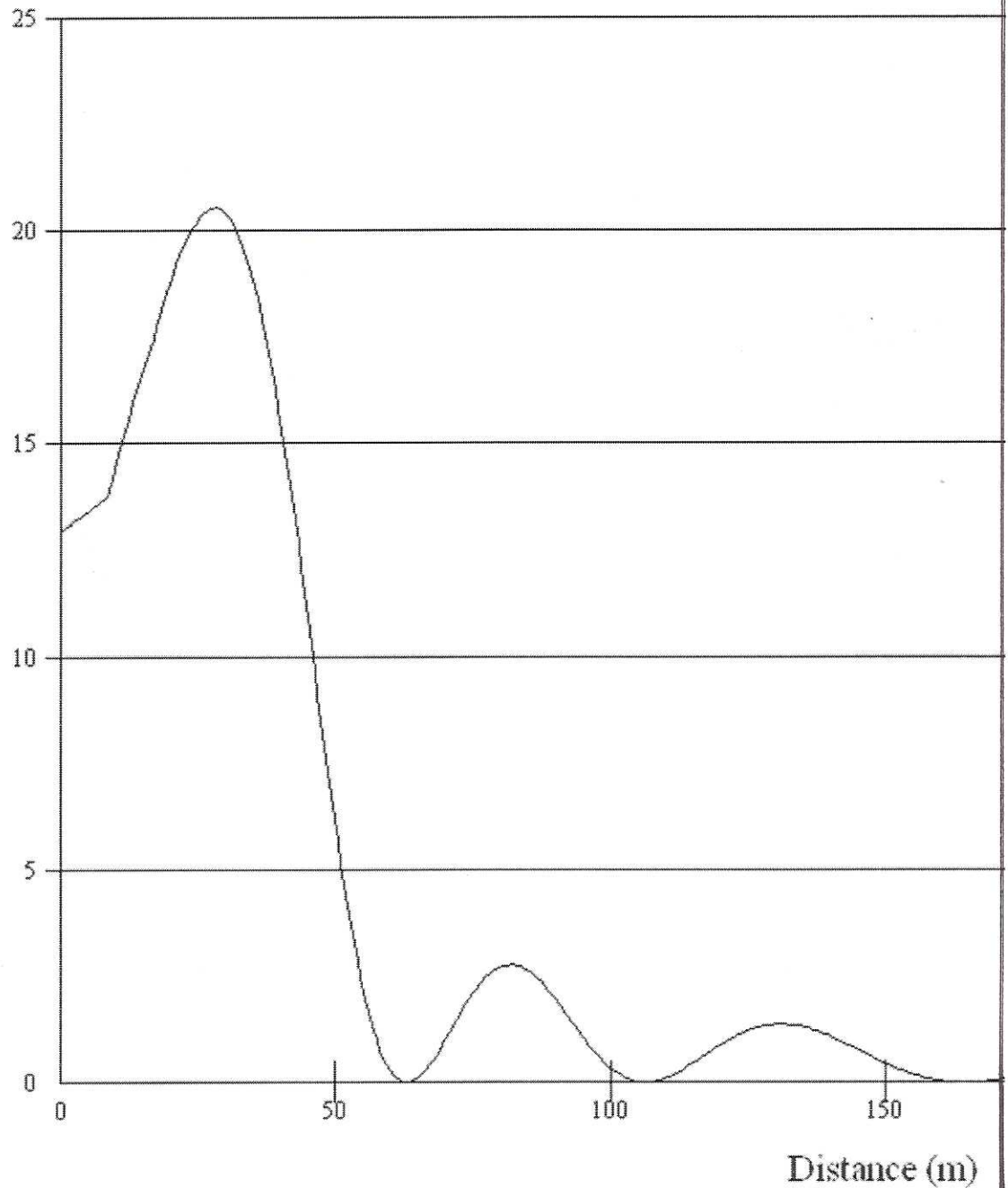


FM Model  
Graph for  
Ch. 246C3  
La Jara, CO  
SWR 3/6 bay CFA  
Similar in vertical  
Radiation characteristics  
To the Jampro Double V

## Power Density vs Distance

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



Larry P. Waggoner  
Broadcast Technical Consultants  
8112 W. Meadow Pass  
Wichita, Kansas 67205  
316-722-3726

### Office of Engineering and Technology

Distance (m):	<input type="text" value="300"/>	Antenna Type:	<input type="text" value="Jampro 'Double V' (EPA)"/>
Horizontal ERP (W):	<input type="text" value="25000"/>	Number of Elements:	<input type="text" value="6"/>
Vertical ERP (W):	<input type="text" value="25000"/>	Element Spacing:	<input type="text" value="1"/>
Antenna Height (m):	<input type="text" value="97.1"/>		