

Study

☒ FM
☐ TV
☐ DTV

Method

☐ OET #65
☒ OET Mod

Antenna Parameters

 H kW

 V kW

 # of Bays Spacing

COR Meters Above Ground

Dist. in Meters to Tower Base

Phelps-Dodge "Ring Stub" (EPA)
 ERI "Dual Cycloid"
 Jampro "Double V" (EPA)
 ERI/JAMPRO JBCP "Roto" (EPA)
 RCA "BFC" (EPA)
 RCA "BFG" (EPA)
 Shively 6800 series
 Shively 6810
 Dielectric DCRM
 Dielectric DCRQ
 Dielectric DCRC

Shively 6513/6510 Vert. Dipole

Max = 200 $\mu\text{W}/\text{sq cm}$ Pwr Density $\mu\text{W}/\text{sq cm}$ Controlled

% of Max

☐ Yes
☒ No
Scale = $\mu\text{W}/\text{sq cm}$
☒ 50 ☐ 100 ☐ 200 ☐ 500 ☐ 1000 ☐ 2000 ☐ 3000

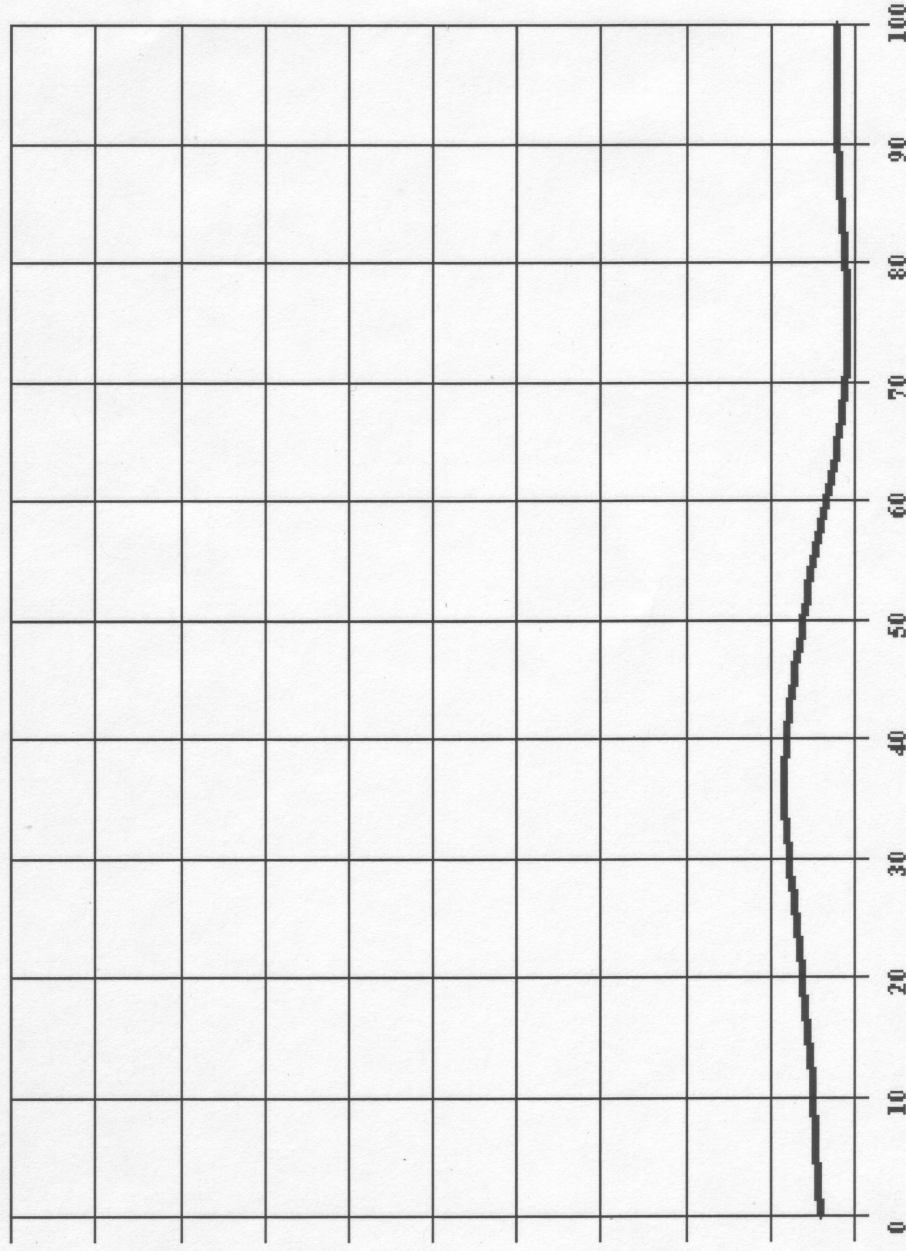
Graph Distance

Title

Shively 6513/6510 Vert. Dipole-Type 1, 8 Bays, Spac= 1, H=0 kW, V=45 kW, 135 M AG

50

25

 $\mu\text{W}/\text{sq cm}$ 

Distance in Meters

Disk Write

To Clipboard

Other RF

Print Screen

Print Tab