



Study

- ☒ FM
- ☐ TV
- ☐ DTV

Method

- ☐ OET #65
- ☒ OET Mod

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

- ☐ 50
- ☐ 100
- ☐ 200
- ☐ 500
- ☒ 1000
- ☐ 2000
- ☐ 3000

▲ **Graph Distance**
▼ 100

Antenna Parameters

H kW ◀ ▶ 25

V kW ◀ ▶ 25

of Bays ◀ ▶ 4

Spacing ◀ ▶ 1

COR Meters Above Ground

◀ ▶ 91

Dist. in Meters to Tower Base

◀ ▶ 0

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 ▼

Max = 1000 $\mu\text{W}/\text{sq cm}$

Pwr Density $\mu\text{W}/\text{sq cm}$ **Controlled**

100.8637

% of Max

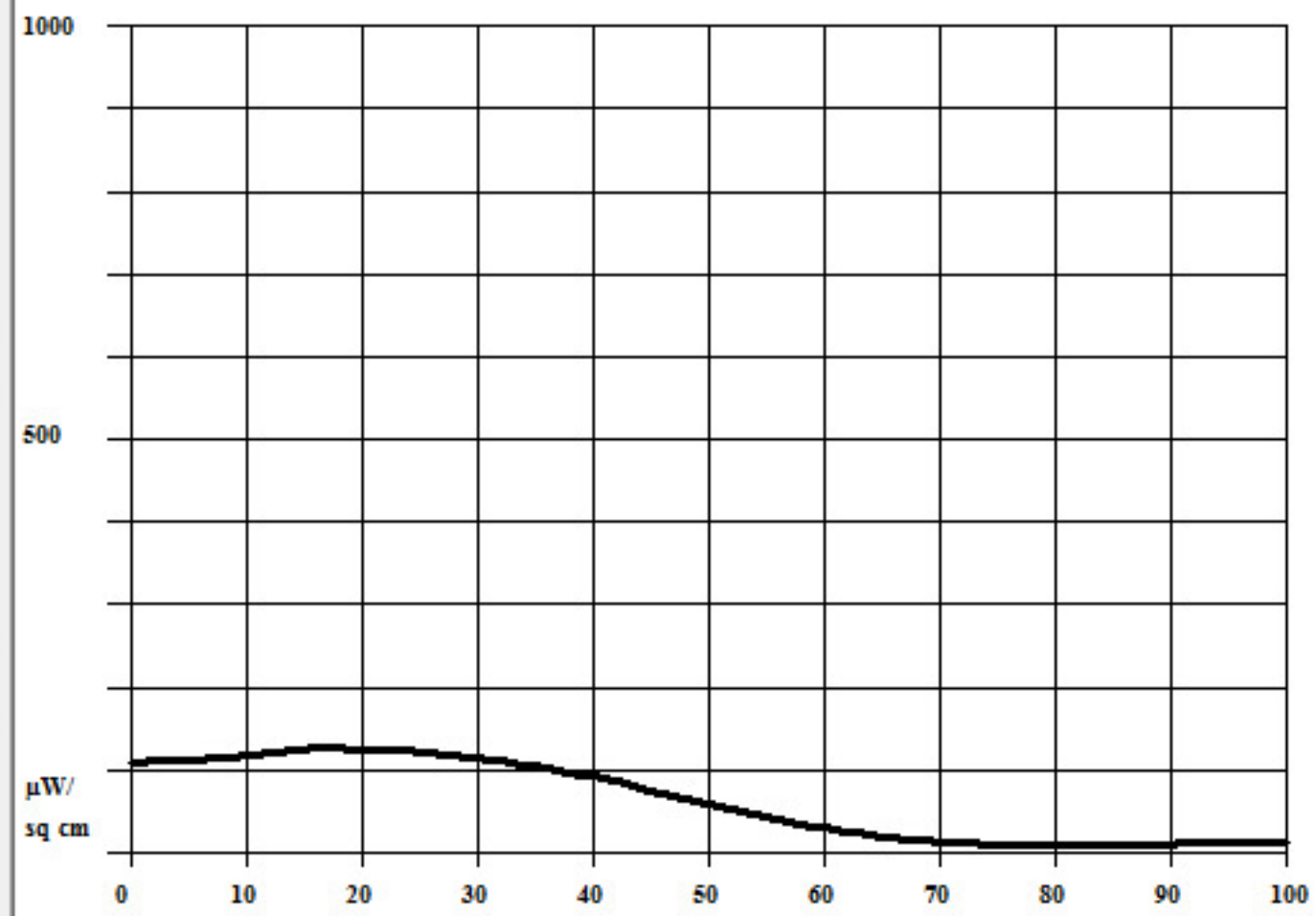
10.0864

☒ Yes

☐ No

Title

ERI "Dual Cycloid"-Type 1, 4 Bays, Spac= 1, H=25 kW, V=25 kW, 91 MAG



Distance in Meters

Print Tab

Print Screen

Disk Write

To Clipboard

Other RF