

Par/By Roger Coudé VE2DBE

2.50  $\mu\text{V}$  833  $\text{km}^2$  83256 pop

7.91  $\mu\text{V}$  224  $\text{km}^2$  35581 pop

Kolo Cegielniana 50m

430 MHz

Kolo - Cegielniana

52.20190392 °

18.66072319 °

112.9 m

50 m

15.0 dBi

omni

0 °

0 °

1.2 m

-6.0 dBi

10.00000 W

2.0 dB

2.0 dB

2.500  $\mu\text{V}$  (-99.0 dBm)

95%

10.0 dB

