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SIX-STEPS TO ACCURATE LOCATING

1. Read the Street

Consider: Maps; Plans; Utility Connection Points; Overhead or Underground; Type of Material

2. Select the Best Method to Apply Signal

Choose From: Conductive; Inductive Clamp; Inductive Antenna; Passive Signals

3. Verify Signal Output

Understand: Good Signal vs. Bad Signals; Grounding Techniques

4. Check Area for All Signals

Walk a Complete Circle to Find All Possible Signals

5. Pick a Signal To Trace

Consider: Signal Strength; Current Measurement; Current Direction; Depth

6. Trace to a Known End Point

Does it Make Sense? Use Transformers; Risers; Service Drops; Cable Boxes; Telephone Pedestals; Curb Stops; Hydrants; etc.



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LOCATING TIPS

Start With Lowest Frequency & Work Your Way Up

More Power is Not Always Best

Locate Into the Underground Congested Area, Not Out From It

Paint In Peak

Wet the Soil at the Ground Rod

STILL NOT GETTING A GOOD SIGNAL?

Change Frequency

Change your Grounding Location

Change your Method of Applying Signal

Move the Transmitter