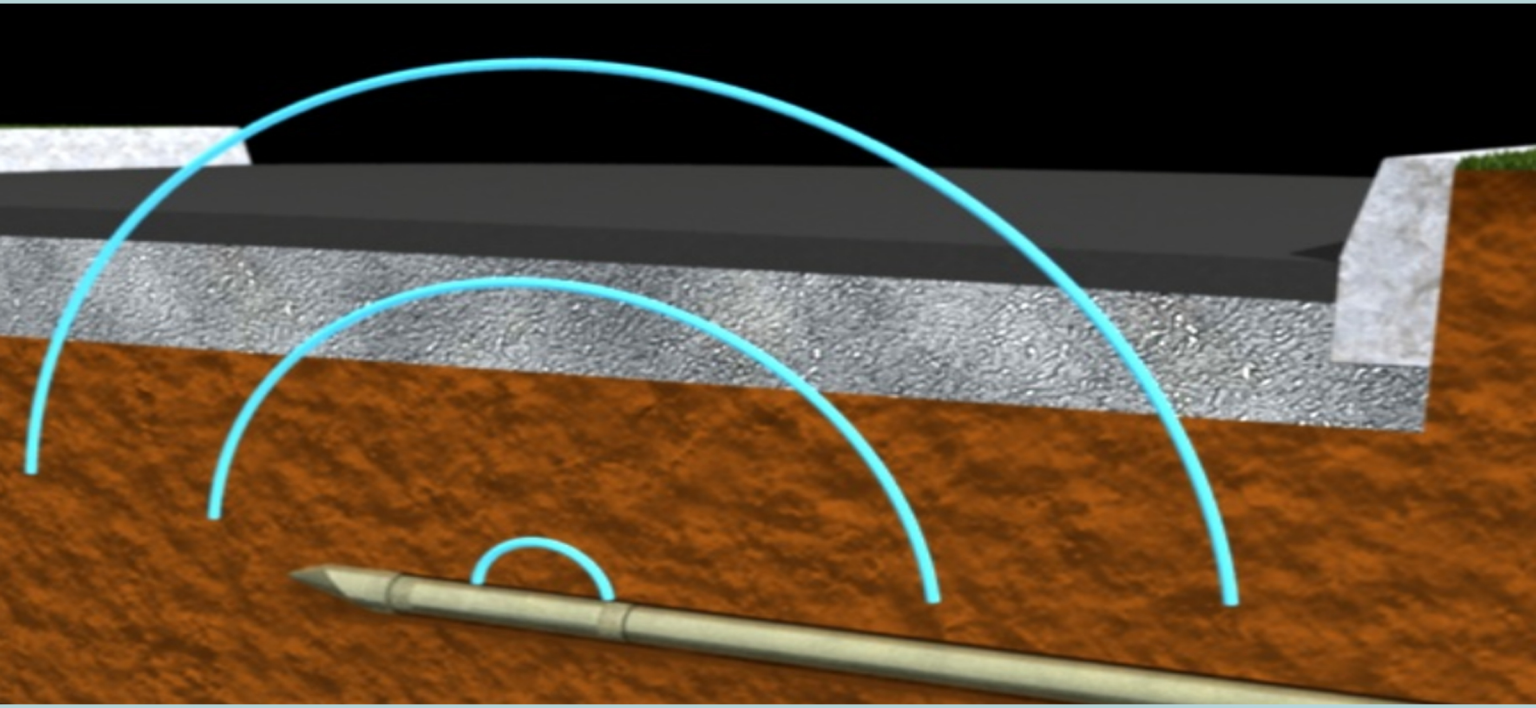




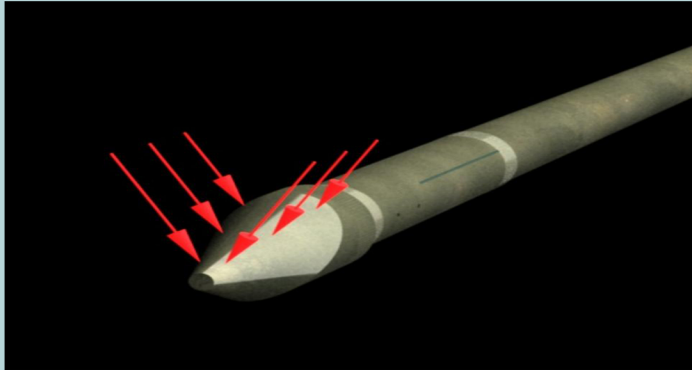
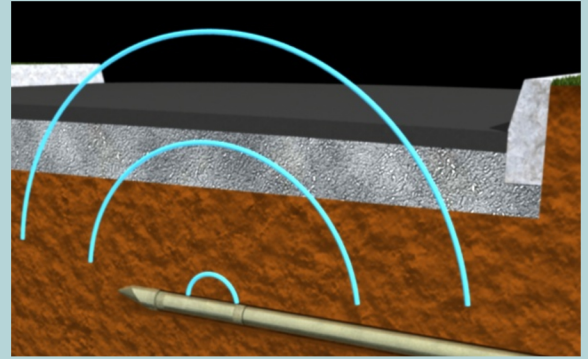
Power Mole Analog Steering

TRENCHLESS SOLUTIONS SINCE 1956



Steering The Bore

The PD-4 and PD-6 use Digital Detection Technology located in the head of the rod to accurately establish its location underground to within inches. The detection equipment provides information that indicates the orientation, pitch, location and depth of our conically shaped steering head. This allows you to guide the rods around obstacles such as pipes, ducting and building foundations safely and accurately until the final target is reached. This technology also allows you to install pipes on grade.



Steering Heads

A series of conically shaped steering heads allow you to control the path of the rod string. These heads are specially designed and manufactured to give maximum control in almost any compressible soil.

Receiver And Transmitter

The Transmitter located in a housing at the front of the rod string sends out a radio signal. The radio signal is received and translated by the Receiver. This translated information is presented to the operator in a very simple to understand format.

- Signal strength indicates the location of the head.
- Beep or Off tone indicates the orientation of the conically shaped head.
- Continuous on screen depth reading.
- Compass indicates rod string direction.



For More Information Contact: