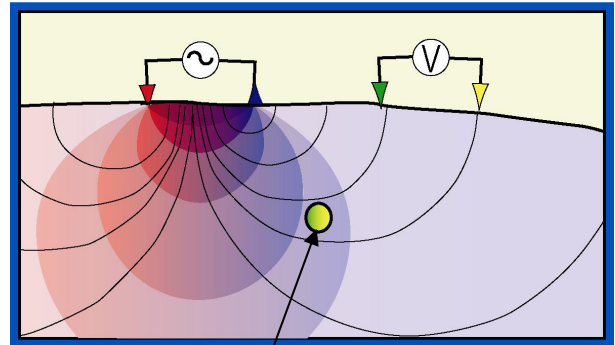
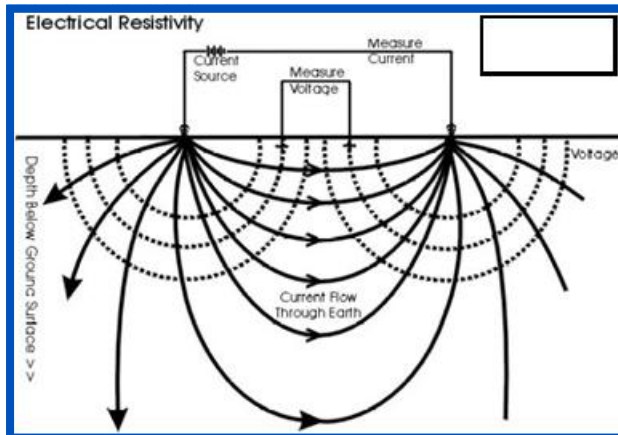


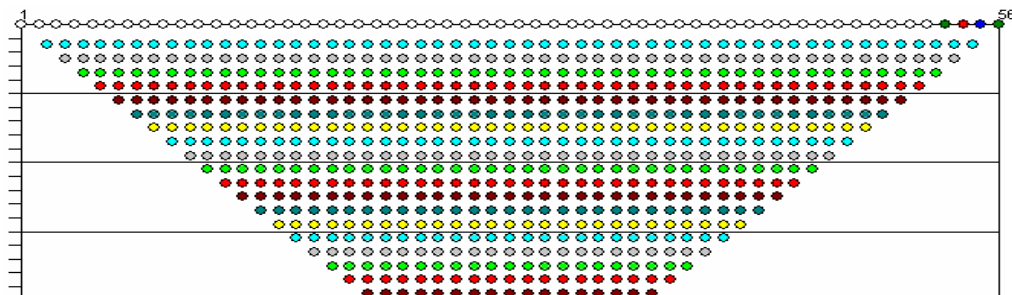
Electrical Resistivity Imaging - How it Works

Four Electrodes Yields One Measurement Data Point ("pixel")

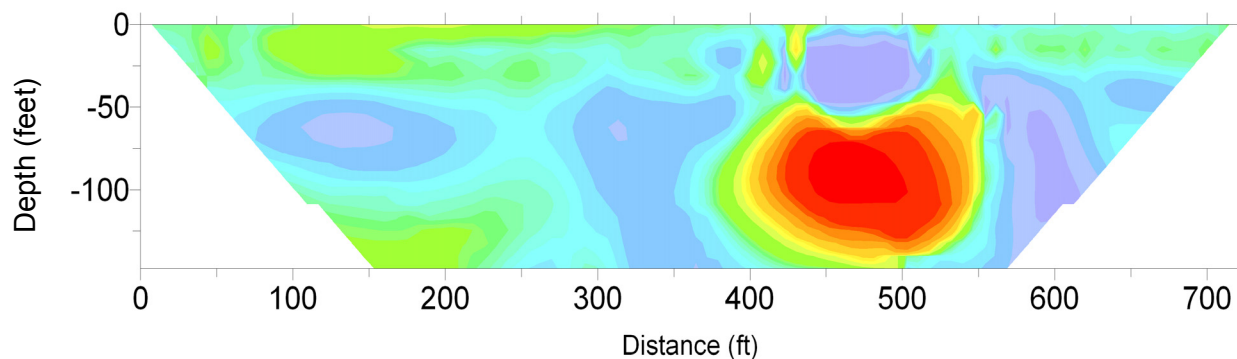


One Data Point or "Pixel"

Iterative Measurements Yield Matrix of Data Points or "Pixels"



Proprietary Software Generates Subsurface Image from Data Set



Analogous to a Digital Camera Taking Electrical Picture of Subsurface