

Hi Neighbor!

Did you know 1PointFive uses a variety of different surveying methods to help us “see” below the Earth’s surface? The different studies we use are magnetic, seismic, and electromagnetic surveys.

Magnetic surveys detect accurate locations of wells, pipelines and other near-surface magnetic (metallic) objects.

Seismic surveys utilize special trucks that send vibrations into the earth. The data confirms where ground water is located, materials beneath the surface, faults, and more.

Electromagnetic surveys test electrical resistivity changes in first 650-980 feet of the subsurface. These images show the depth of the water table and the changes in water salinity.



Visit our Project Website!



Allen1PointFive.com

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