

The Next Generation of Property Sweeps Ground Penetrating Radar



Ground Penetrating Radar (GPR) works by sending radar waves into the ground, up to 60' or more, depending on soil conditions. When the waves encounter an object in the ground, the reflected signals are bounced back to the surface, and collected as data in the hard drive for analysis. The object's depth is also recorded.

Using the latest GPR technology, our technicians can give you a more detailed cross section of objects buried in the ground, better than a conventional "tank sweep" with just a metal detector, because GPR technology will also locate non-metallic objects as well.

For buyers to make a more informed decision about...

Non Metallic Objects

Locate & Map Underground Storage Tanks

Abandoned Septic tanks, Leach Field Boundaries & Cesspools

Underground Utilities

Areas with Buried Debris

Voids under Garage and Basement Floors

GPR data can also be overlaid onto Google Maps®, indicating areas which were scanned on the property, to provide you with a detailed report.....All at a price that potential homebuyers can afford.

GPR technology has typically been used by commercial companies and consulting firms because of its cost, which runs into thousands of dollars. Now, GPR is available to the average homebuyer who needs assurance of any potential underground hazards, storage tanks, and buried debris, when assessing the purchase of a home. Areas which need to be excavated can be pinpointed before costly and time consuming digging is required. GPR saves time, money, and gives a clearer picture of what lies beneath the ground on the property.

Contact us for a free quote on your GPR needs



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