

JOB SUMMARY

Service Completed Date: 06/29/2023

Customer: Adam Smith **Phone Number:**

Billing AddressCityStateZip475 Brooktondale RdBrooktondaleNY14817

Job Details

Jobsite LocationCityStateZip475 Brooktondale RoadBrooktondaleNY14817

Work Order Number 566436-71453 Customer Service Phone Num

Job Num PO Num

Project Manager: Mike Bishop Email: Mike.Bishop@gprsinc.com

Thank you for using GPRS on your project. We appreciate the opportunity to work with you. If you have questions regarding the results of this scanning, please contact the lead GPRS technician on this project.

EQUIPMENT USED

The following equipment was used on this project:

- Underground GPR Antenna: This GPR Antenna uses frequencies ranging from 250 MHz to 450 MHz and is mounted in a stroller frame that rolls over the surface. Data is displayed on a screen and marked in the field in real-time. The surface needs to be reasonably smooth and unobstructed to obtain readable scans. Obstructions such as curbs, landscaping, and vegetation will limit the efficacy of GPR. The total effective scan depth can be as much as 8' or more with this antenna but can vary widely depending on the soil conditions and composition. Some soil types, such as clay, may limit maximum depths to 3' or less. As depth increases, targets must be larger to be detected, and non-metallic targets can be challenging to locate. The depths provided should always be treated as estimates as their accuracy can be affected by multiple factors. For more information, please visit: Link
- **GPS:** This handheld unit offers accuracy down to 4 inches; however, the accuracy achieved will depend on the satellite environment at the time of collection and is not considered survey-grade. Features can be collected as points, lines, or areas and then exported as a KML/KMZ or overlaid on a CAD drawing. For more information, please visit: Link



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WORK PERFORMED

GPRS performed the following work on this project:

UNDERGROUND UTILITY

- The total area scanned was approximately 2000 square feet.
- The effective depth of GPR will vary throughout a site depending on a variety of factors such as surface type, surface conditions, soil type, and moisture content. At this site, the maximum effective GPR depth was approximately 4 feet.

RESULTS AND NOTES

| Located Utilities: | Unknown | Client performed 811 | No |
|---------------------------|--------------------|--|-------------------|
| Marking Medium: | Spray Paint, Flags | Location Request: | |
| Client Provided Drawings: | Yes | Findings Walkthrough done with client: | Yes |
| Additional Notes: | See formal report | Client's Scope of Work: | See formal report |

Image 1



See formal for more



JOB SUMMARY



CONTACT / SIGNATURE INFORMATION

TERMS & CONDITIONS

http://www.gprsinc.com/termsandconditions.html

SIGNATURE



CONTACT NAME

Adam Smith

607-279-2718

