



Lime Slurry Pipe Investigation

CLIENT:

Local Municipality

ROLE:

Prime Contractor/
Self-Performing

PROJECT NUMBER:

10-18-0006

CONTRACT AMOUNT:

Upper 5 figures

DATE COMPLETED:

June, 2018

PROJECT HIGHLIGHTS:

- *Coordinated with all stakeholders and subcontractors*
- *Use of new technologies*
- *Challenging conditions*
- *Zero health & safety or environmental incidents*
- *Proper scheduling and coordination with the field personnel allowed completion of the project within budget and on time*



Buckeye Elm Contracting was engaged to provide all the field services to evaluate the integrity of a lime slurry pipe. A new technology was utilized requiring placement around the pipe to scan it from the outside in to detect any potential structural problems.

Buckeye Elm located the pipe via hydro-excitation, then excavated to depth of 20 feet to expose approximately 20 linear feet sections of pipe in 6 different areas. The excavations were performed in busy roads and rights of way. Upon successfully testing the pipe, Buckeye Elm backfilled the excavations and restored the sites back to pre-existing conditions. Buckeye Elm completed this project ahead of schedule and within budget.

Proper scheduling and coordination with the field personnel allowed completion of the project within budget and ahead of time



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