# New York State Department of Environmental Conservation Division of Environmental Remediation

Joe Martens Commissioner

Remedial Bureau C, 11<sup>th</sup> Floor Inspection Unit

#### **DAILY INSPECTION REPORT**

Site Code #: V00472
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Site Name: Canal Street MGP Location: Fort Edward, New York PRP Proj. Mgr.: Steve Stucker DEC Proj. Mgr.: Scott Deyette Consultant Proj. Mgr.: John Finn Proj. Contr.: Zebra Environmental

**Site Phone & Fax:** 

	AM	PM
Weather	Sunny	Overcast
Temperature	21 F	34 F
Wind Direction	SW 0-5 mph	WSW 5-15 mph

### Description of work performed by contr. this report period:

- Zebra Environmental mobilized to the site with a Track mounted Geoprobe on a Bobcat MT51.
- Zebra performed soil borings 2' on either side of the clay pipe on the eastern properties. Soil borings were began at NG Pipe 3 shown on Figure 1 (GEI January 2012) and proceeded east. Samples were collected from a depth 6" below the depth of the clay pipe. Samples were collected in 4' lexan tubes. The driller worked towards the east performing soil borings every 50 linear feet, following surveyed and staked locations for NG Pipe 3 through NG Pipe 14.
- Zebra performed soil borings and collected waste characterization samples at WCS-1, WCS-2, WCS-3 and WCS-4.
- Zebra collected confirmation samples at NG Tank-1, NG Tank-2, NG Trench-1, and NG Trench 2.
- All tooling was decontaminated between each soil boring.

#### Discussions/comments regarding visitors, contractor and/or engineer:

- National Grid and GEI met with Stan McCue to discuss access for work near a possibly abandoned septic tank on Mr. McCue's property.
- Fort Edward Sewer Authority provided a drawing of the sewer house connections for the McCue property. Drawing notes that the septic tank was vacuumed out and filled in 1992.
- All Geoprobe work was completed at the site this date.

• Zebra is expecting deliver of a track mounted mini excavator this date, and will begin test pits on 2/15/12.

## **Sampling and Analyses:**

• Aaron Gorges field characterized all samples with a PID, and had a five gas meter in use at the site. Soil samples were collected for laboratory analysis.

Major Issues	Description & Reason	

## **Health & Safety:**

Level of protection: Normal.

Is the level of protection in conformance with the approved Health & Safety Plan? Yes.

List of deviations.

Are atmospheric monitoring results acceptable? Yes.

Site Visitors	Representing	Entered Exclusion Zone
Aaron Gorges	GEI Consultants	
John Finn	GEI Consultants	
Zach	Zebra Environmental	
Steve Stucker	National Grid	

Site Representative: David Herman Date: Feb 14, 2012

Representative's signature: