

<b>PROJECT:</b>	1000 Turk Hill Road (Site No. 828161)
<b>ADDRESS:</b>	1000 Turk Hill Road, Fairport, Monroe County, New York
<b>PREPARED BY:</b>	Roux Environmental Engineering and Geology, D.P.C.
<b>DATE:</b>	July 10, 2025
<b>WEATHER:</b>	Temp: 83° Partly Cloudy, Wind: SW @ 2 mph

### Remedial Action Work Summary

#### Work Activities Performed Onsite:

- Installation of proposed injection point
- Mobile CAMP monitoring

Roux was onsite to coordinate with the subcontractor performing the injection remedy. TREC Environmental, Inc. set up a staging and mixing area for the injection material and performed injection activity at three injection locations in the vicinity of monitoring wells MW-2S/M/D: 2-IP-2, 2-IP-4 and 2-IP-5. A Geoprobe direct push drill rig was used to inject the ABC+ and ZVI into the points.

- Injection point 2-IP-5 was installed to 14' below grade and received ~450 gallons of injection fluid.
- Injection point 2-IP-2 was installed to 17' below grade and received ~450 gallons of injection fluid.
- Injection point 2-IP-4 was installed to 14' below grade and received ~30 gallons of injection fluid daylighting at the injection point was observed. Upon observation of daylighting, injection activity was halted at that injection point

Due to the relatively small area and mobile nature of groundwater injection work, ambient air was monitored at each injection location using a handheld five-gas meter and personal dust monitor. Volatile organic compounds (VOCs) levels were monitored throughout the day and compared to the action limits of both the Site-specific HASP and Generic NYSDOH CAMP guidelines. No exceedances were observed. Dust was not observed at any point during the course of the work and not detected above background levels.

Kathryn Lovell representing the NYSDEC was onsite to observe the work.

### CAMP

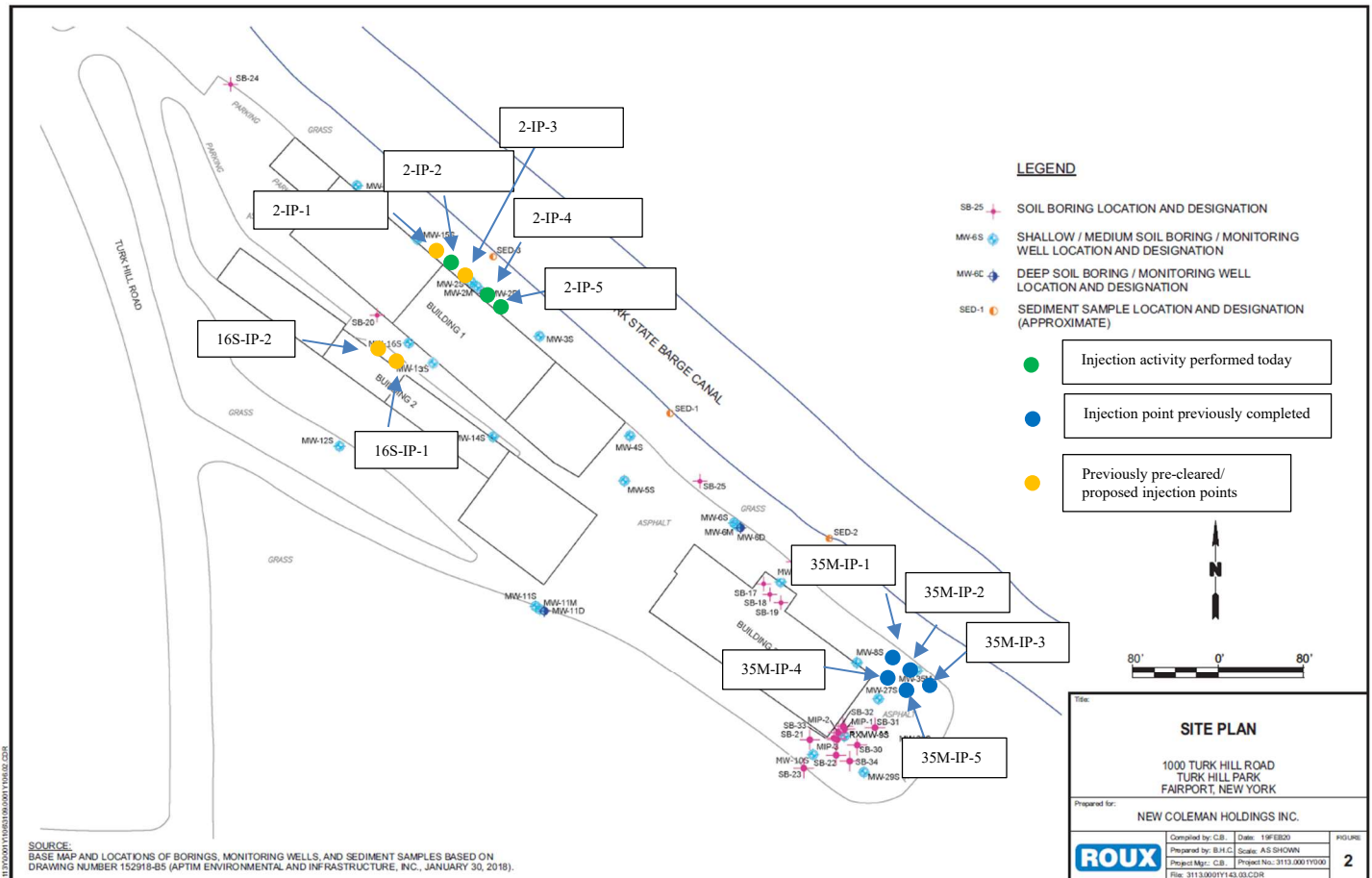
Time	PID (ppm)	Dust (mg/m <sup>3</sup> )
7:25 AM	0.0	0.039
8:45 AM	0.0	0.046
11:10 AM	0.0	0.024
12:05 PM	0.0	0.039
12:50 PM	0.0	0.041

### Anticipated Upcoming Work:

- Continue the 2<sup>nd</sup> phase of injections.

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### Site Map



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### Photos



**Photo 1:**

View of TREC Environmental installing injection point 2-IP-4 in the vicinity of monitoring wells MW-2 S/M/D.



**Photo 2:**

View of TREC Environmental injecting fluids at injection point 2-IP-2 in the vicinity of monitoring well MW-2S/M/D.