



DAILY STATUS REPORT

PROJECT:	1000 Turk Hill Road (Site No. 828161)
ADDRESS:	1000 Turk Hill Road, Fairport, Monroe County, New York
PREPARED BY:	Roux Environmental Engineering and Geology, D.P.C.
DATE:	July 3, 2025
WEATHER:	Temp: 80° Sunny, Wind: W @ 9 mph

Remedial Action Work Summary

Work Activities Performed Onsite:

- Preclearing of proposed injection points
- Community Air Monitoring Program

Roux was onsite with TREC Environmental to continue pre-clearing proposed locations for injection points and to implement the community air monitoring program (CAMP). TREC completed pre-clearing the two proposed injection points in the area between Building 1 and Building 2 (MW-16s) and the five proposed injection points north of Building 1 proximate to the Erie Canal (MW-2s/m/d). All of the proposed injection points were cleared to 5' below grade to ensure no buried utilities would be encountered during injection activities. A utilivac was used to assist with the preclearing effort. Material showing no signs of impact. Upon completion of pre-clearing the proposed injection points they were backfilled with bentonite and sealed at ground surface. Soil spoils were containerized in a 55-gallon drum and a waste characterization sample was collected from the soil spoils drum at 14:00 and submitted to Pace Analytical.

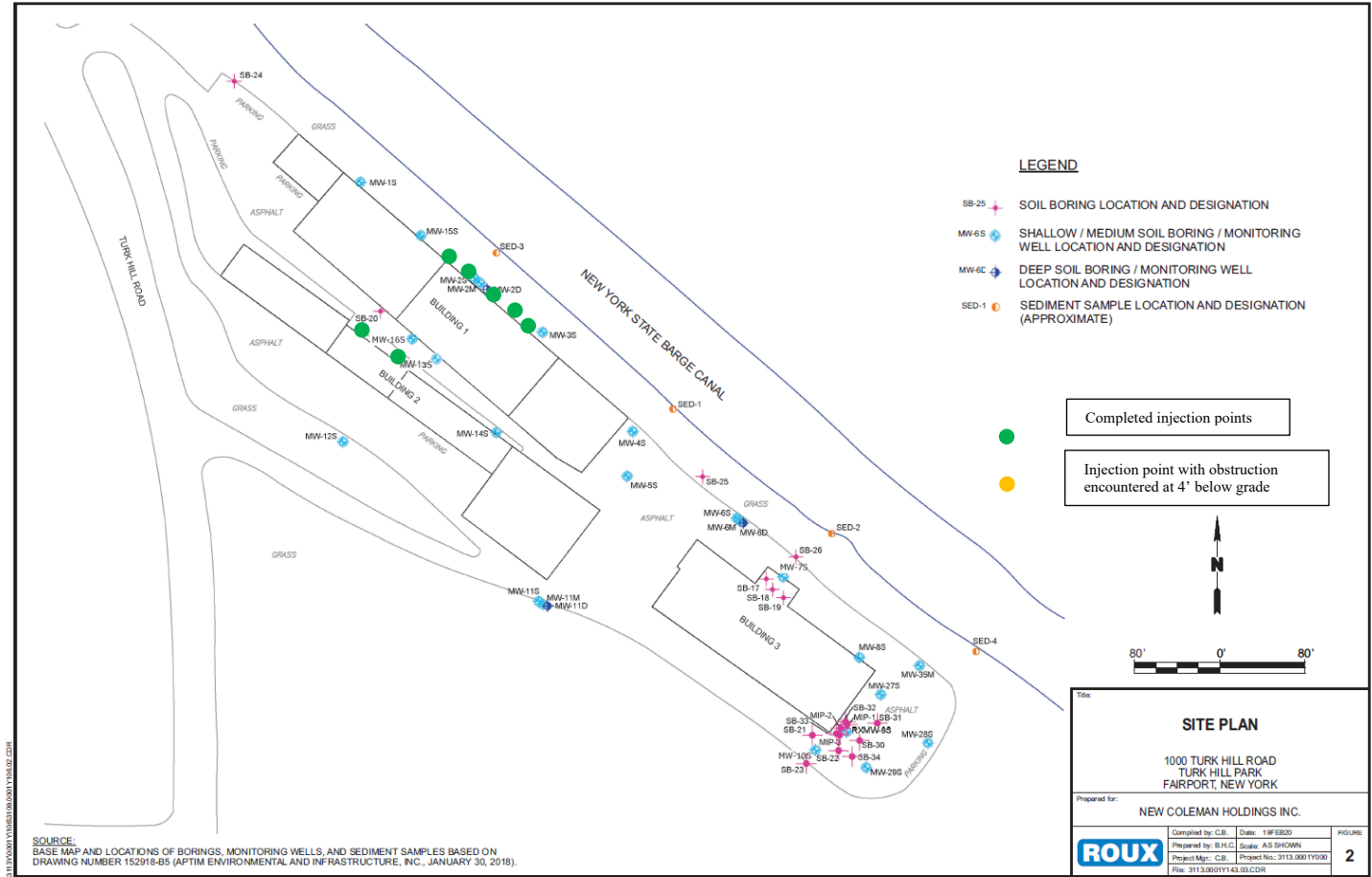
CAMP and Special CAMP were implemented throughout the work day to ensure there were no impacts to potentially exposed populations. Volatile organic compounds (VOCs) and particulates (i.e., dust) were within applicable standards and additional mitigations were not necessary.

Anticipated Upcoming Work:

- The 2nd phase of injections is scheduled to begin on July 7, 2025.

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Site Map



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Photos



Photo 1:

Injection point 11 successfully hand cleared to 5' below grade in location between Building 1 and Building 2.



Photo 2:

Injection point 3 successfully hand-cleared to 5' below grade in the area north of Building 1.



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CAMP Data

Roux Environmental Engineering and Geology, D.P.C.
Community Air Monitoring Program - VOC

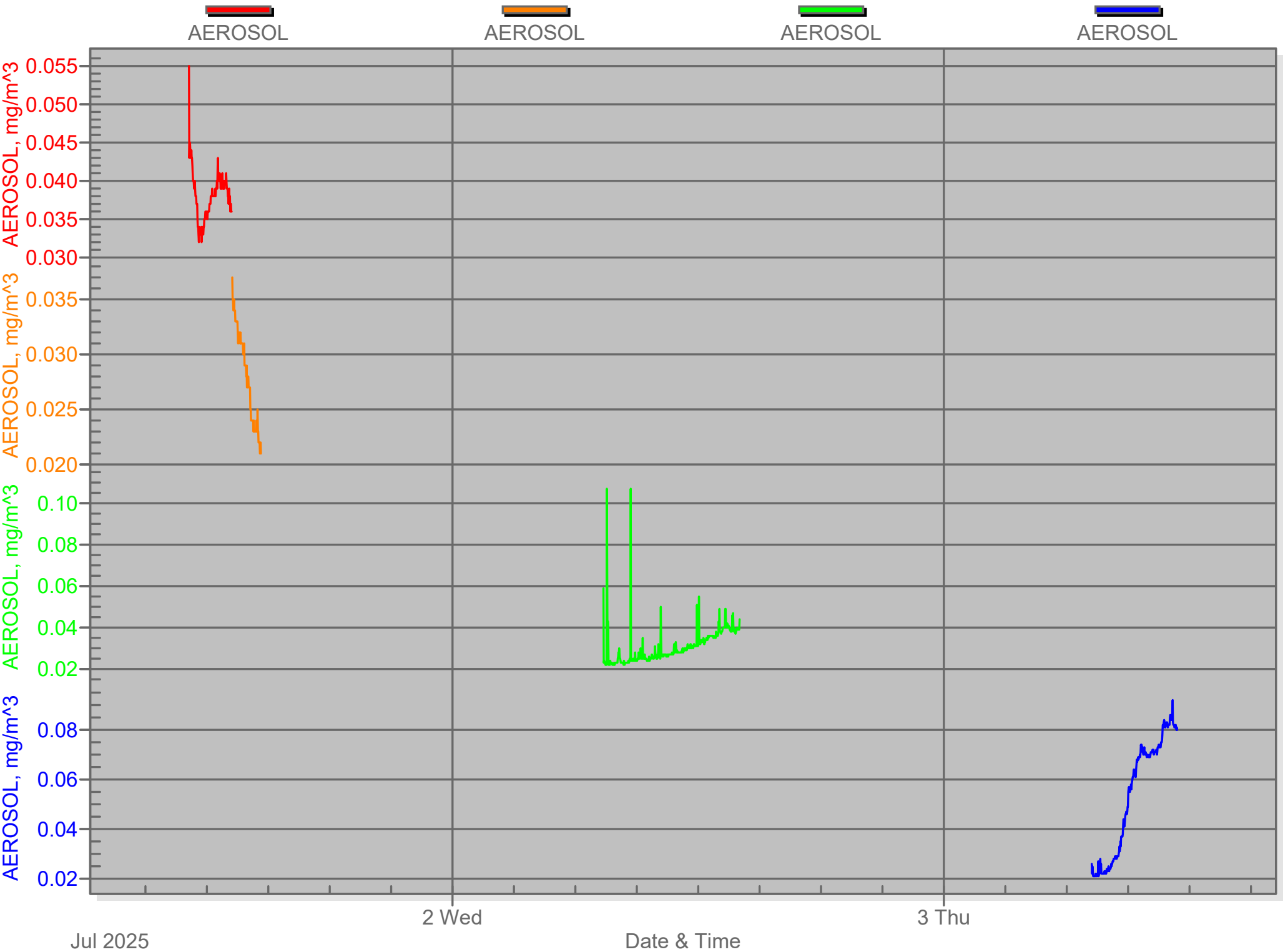
Date: 7/3/2025

UP-1 SN: 592-908755

DW-1 SN: 592-913125

UW-1		DW-1			Comments
Time	Concentration [ppm]	Time	Concentration [ppm]	Corrected ¹ Concentration [ppm]	
8:27:23 AM	0.0	8:28:23 AM	0.1	0.1	
8:42:23 AM	0.0	8:43:23 AM	0.1	0.1	
8:57:23 AM	0.0	8:58:23 AM	0.1	0.1	
9:12:23 AM	0.1	9:13:23 AM	0.1	0.0	
9:27:23 AM	0.1	9:28:23 AM	0.1	0.0	
9:42:23 AM	0.1	9:43:23 AM	0.1	0.0	
9:57:23 AM	0.2	9:58:23 AM	0.2	0.0	
10:12:23 AM	0.2	10:13:23 AM	0.2	0.0	
10:27:23 AM	0.2	10:28:23 AM	0.2	0.0	
10:42:23 AM	0.3	10:43:23 AM	0.2	-0.1	
10:57:23 AM	0.3	10:58:23 AM	0.3	0.0	
11:12:23 AM	0.3	11:13:23 AM	0.3	0.0	
11:27:23 AM	0.4	11:28:23 AM	0.3	-0.1	
11:42:23 AM	0.3	11:43:23 AM	0.3	0.0	
11:57:23 AM	0.3	11:58:23 AM	0.3	0.0	
12:12:23 PM	0.4	12:13:23 PM	0.3	-0.1	

Roux Environmental Engineering and Geology, D.P.C. Community
Air Monitoring Program - Dust (Upwind)



Roux Environmental Engineering and Geology, D.P.C. Community
Air Monitoring Program - Dust (Downwind)

