

July 22, 2026

Mr. Tracey Garland
Project Manager
New York State Department of Environmental Conservation
Division of Environmental Remediation
625 Broadway
Albany, New York 12233-7014

**Summary of Intrusive Oversight Activities
East Garden City Former Stewart Avenue Holder Station
East Garden City, New York
Site No. 130120
Order on Consent Index No. A2-0552-0606**

Dear Mr. Garland:

This letter provides a summary to the New York State Department of Environmental Conservation (NYSDEC) of GEI Consultants Engineering, Geology, Architecture & Landscape Architecture's (GEI) oversight and Community Air Monitoring of the excavation and associated backfilling work completed by Elecnor Hawkeyes subcontractor Champion Specialty Services (Champion) as part of an ongoing pre-construction characterization effort at the East Garden City Former Stewart Avenue Holder Station Site (the Site).

New York Power Authority's (NYPA) contractors performed additional excavation activities located at the NYPA portion of the property located on the northwest side of the Site and in the access road to identify underground assets prior to a planned future construction (see Figure 1). The Notice of Intrusive Activity for this work was submitted to the NYSDEC on April 24, 2026. The project was completed between June 2nd and June 9th, 2026.

National Grid's Site Investigation and Remediation (SIR) consultant, GEI, was on-site during intrusive activities to perform Site Management Plan (SMP) oversight and conduct Community Air Monitoring Plan (CAMP) monitoring. Excavation activities were conducted by Champion Environmental Services (Champion) and Elecnor Hawkeye LLC (Hawkeye).

One test pit and four trenches were excavated as part of this specific effort. All five excavations were located on the western side of the Site. As depicted on the attached figure, the test pit (referred to as Test Pit #3) was excavated to a depth of 10 feet below grade surface (ft. bgs.) and was approximately 4 feet in length by 4 feet wide. The trenches (referred to as Slot Trenches # 7, 8, 9 and 10) were also excavated to approximately 10 ft. bgs. and varied in length from approximately 7 feet to 23 feet in length with each measuring 2 feet in width.

The soil generated from the intrusive work was field screened using a photoionization detector (PID) and inspected for visual and olfactory impacts. No impacts were noted. The soil was temporarily stockpiled on plastic and was used for backfill upon completion of the excavations. Upon completion of backfilling activities, the excavation areas were restored in-kind including the use of stone approved by NYSDEC prior to import.

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No exceedances of particulate matter or volatile organic compounds were noted during the excavation activities. CAMP air monitoring data can be provided upon request. If you have any questions, feel free to contact me at (516) 220-4363 or by email at michael.quinlan@nationalgrid.com.

Very truly yours,

A handwritten signature in black ink, appearing to read "Chris Morris".

Christopher Morris, P.G.
On behalf of Michael Quinlan

Attachment

cc: J. Mitchell (National Grid)
C. Hayes (GEI)

FIGURE

