

DAILY PROGRESS REPORT

PROJECT NO.:	4243.0001Y008	CLIENT:	DATE:	May 30, 2025
PROJECT:	Former United Stellar Industries Site, NYSDEC Site No. 130115	11 Bridge Street, LLC	WEATHER:	57- 75°F, Cloudy RH: 91% P: 29.74 inHg Winds South @ 0-10 MPH
LOCATION:	131 Sunnyside Boulevard, Plainview, New York		TIME:	7:30 – 14:30

Project Team	
Environmental Consultant/Engineer of Record: <ul style="list-style-type: none"> Noelle Clarke, Roux Principal Jessica Lam, Roux Project Manager Ashley Iervolino, Roux Field Manager 	Safety Officer: <ul style="list-style-type: none"> Ashley Iervolino, Roux
Personnel Present On-Site and Affiliation: <ul style="list-style-type: none"> Jessica Lam, Roux Ashley Iervolino, Roux Robert McSweeney, Roux Maxwell Tanner, Roux 	Contractors On-Site: <ul style="list-style-type: none"> Fehringer Surveying (Fehringer)
OBSERVATIONS, DISCUSSIONS, ETC	
Roux Environmental Engineering and Geology, D.P.C. (Roux) was on-site to collect groundwater samples from PW-4S and PW-5S; collect one synoptic round of water-level measurements from all 34 groundwater monitoring wells; survey all 34 well locations within the monitoring well network as part of the Remedial Investigation.	
GENERAL COMMENTS:	
<u>Contractor Work Performed On-Site (if applicable):</u> <ul style="list-style-type: none"> Fehringer conducted a survey of the groundwater network. Fehringer accessed and measured all 34 well relative to NAD83 Long Island Zone. Surface elevations (top of well cover) and top of well casing (i.e., PVC) elevations were recorded relative to NAVD88. 	
<u>Roux Conducted Work Performed On-Site:</u> <ul style="list-style-type: none"> Roux oversaw surveying activities conducted by Fehringer. Roux collected one synoptic round of water-level measurements from all 34 groundwater monitoring wells using water-level meters. Depth to water and depth to bottom were recorded. Roux performed low-flow groundwater sampling using a bladder pump at groundwater monitoring wells PW-4S and PW-5S located in OU-1. Trip blank and field blank collected. 	
<u>Material Imported/Exported:</u> <ul style="list-style-type: none"> None. 	
<u>Air Monitoring:</u> <ul style="list-style-type: none"> CAMP was not performed during groundwater sampling, gauging, or surveying activities. 	
<u>Samples Collected:</u> <ul style="list-style-type: none"> PW-4S: sampled at 11:20. Analyzed for VOCs, PFAS, Pesticides, Herbicides, PCBs, and 1,4-Dioxane. MS/MSD collected. 	

Approved:	Jessica Lam	By:	Ashley Iervolino
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- PW-5S: sampled at 13:15. Analyzed for VOCs, PFAS, Pesticides, Herbicides, PCBs, and 1,4-Dioxane. Duplicate sample collected.

Other Relevant Comments or Problems Encountered:

- None.

Health and Safety:

- Level D PPE was worn on-Site.

Anticipated Work Activities for the Next Day/ Week:

- Continue well decommissioning and soil vapor sampling activities.

PHOTOGRAPHS TAKEN TODAY:



Photo 1:

Facing south, view of PW-3S and PW-3D during surveying activities.

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By: **Ashley Iervolino**

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Photo 2:

Facing east, view of gauging activities at PW-1D.



Photo 3:

Facing west, view of gauging activities at PW-1S

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Photo 4:

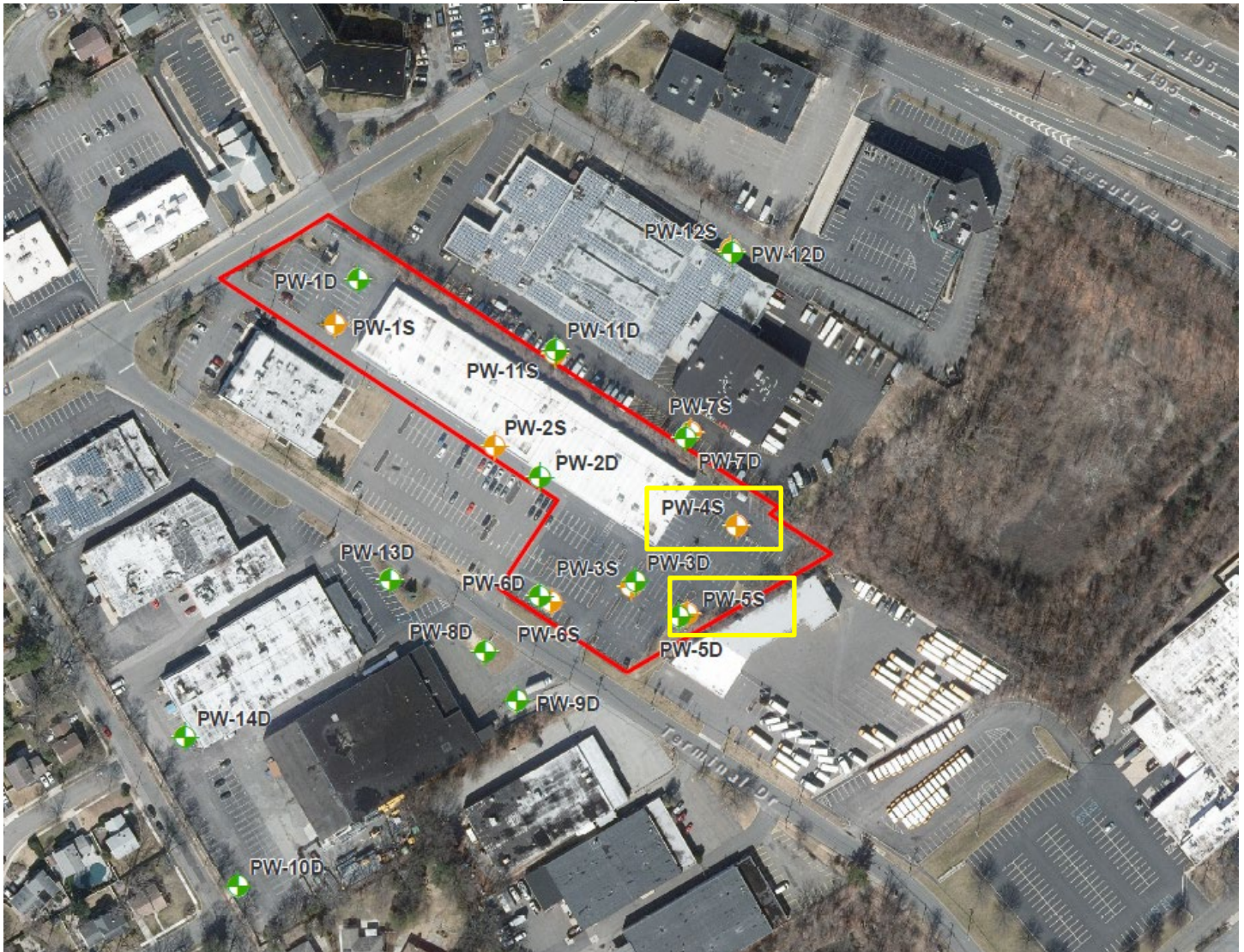
Facing west, view of groundwater sampling activities at PW-4S.

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Site Layout



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