

SUBJECT

First Round ISCO Event – September 2025
Former Silver Cleaners Site No. 828186

TO

Jasmine Stefansky (NYSDEC)

DATE

October 31, 2025 (Revised December 15, 2025)

PROJECT NUMBER

30085744

COPIES TO

Mark Flusche (Arcadis)

NAME

Todd Minehardt
518-744-8687, todd.minehardt@arcadis.com

The purpose of this memo is to summarize the activities completed as part of the first round of ISCO that was started on September 8, 2025, and completed on October 3, 2025, at the Former Silver Cleaners Site (NYSDEC Site No. 828186) at 245 Andrews Street, City of Rochester, Monroe County, New York (Site).

Site Description

Arcadis of New York, Inc. (Arcadis), under contract to the New York State Department of Environmental Conservation (NYSDEC), is the engineer of record, documenting the remedial construction of the Site remedy. The Site is in downtown Rochester and is comprised of three contiguous parcels totaling 0.30 acres located at the corner of Andrews Street and North Clinton Avenue. The addresses for the three contiguous parcels are 245 Andrews Street, 151 and 159-169 Pleasant Street. The site is bounded by Andrews Street to the north, North Clinton Avenue to the east and commercial properties to the west and south. Prior to its demolition in the summer of 2023, the main site feature is a one-story vacant on-site building. Currently, the entire Site is covered with a paved parking area. A dry cleaner operated on the 245 Andrews Street parcel from 1949 to 2011. The 151 and 159-169 Pleasant Street parcels were used as a gas station from 1935 to 1955.

Scope of Work

The NYSDEC issued a Record of Decision (ROD) in June 2020 that presents the remedy for the site. The elements of the selected remedy were as follows:

- Demolition of the on-site building;
- Excavation and off-site disposal of contaminant source areas, with soil concentrations greater than the protection of groundwater soil cleanup objectives (PGWSCOs);
- Implementation of in-situ chemical treatment, whereby a chemical oxidant (ISCO) is injected into the subsurface to destroy site-related contaminant;
- Installation of site cover where the upper two feet of exposed surface soil exceeds the respective PGWSCOs;
- Mitigation of soil vapor intrusion in any future site buildings;
- Imposition of an institutional control in the form of an environmental easement; and
- Preparation and implementation of a Site Management Plan.

The scope of work for the first round of ISCO injections that were completed are summarized as follows:

- Install temporary fence and privacy screens to the extent necessary to complete the work and as required to support ISCO injection operations;
- Furnish specified temporary services and controls;
- Furnish specified H&S controls;

- Prepare and Implement the Community Air Monitoring Plan/Community and Environmental Protection Plan (CAMP/CEPP);
- Furnish decontamination pad and supporting systems prior to intrusive work in accordance with the design drawings and design specifications;
- Injection Permit- A one-time injection of sodium permanganate solution is planned as part of this task. GES shall contact the Environmental Protection Agency (EPA) Underground Injection Control (UIC) for any necessary approvals/notifications. Future additional injections may be completed under the site OM&M program;
- Procuring, coordinating delivery, and receiving the delivery of sodium permanganate, dilution and injection equipment, and managing the storage and security of chemicals;
- Injection system setup, including tanks, pumps, manifolds, hoses, and spill containment.
- Injection of diluted sodium permanganate solution (oxidant) into the subsurface. Four injection headers at the source excavation area, and injection wells IW-1, IW-2, IW-3 and IW-4;
- Injection performance monitoring, including 1) cumulative volumes and flow rates of injection solution, 2) injection pressures at each injection well, 3) dose-response monitoring;
- Injection system break-down and site cleanup at the completion of injection; and
- Site restoration.

The ISCO injection system consisted of a chemical compatible pump (powered by an air compressor) for low pressure sodium permanganate injection and a manifold for injection solution flow and pressure regulating. The 2% sodium permanganate solution was delivered via tote and directly injected through a hose connection to the injection equipment. Spill containment systems consisting of a temporary/portable bermed containment system were used beneath the injection system equipment and beneath the tanker truck connection to capture/contain potential minor leaks and spills of the injection solution from the tanker and the manifold.

The ISCO Work Plan proposed the utilization of 10,800 pounds of 40% sodium permanganate diluted down to 2% solution or equivalent of 24,500 gallons of 2% solution. The actual mass of 40% sodium permanganate utilized was 10,969 pounds and the final diluted volume was 24,064 gallons, resulting in a slightly higher than 2% solution.

Completed Activities

Prior to the start of the ISCO event, the neighboring property owners (at 237-241 Andrews Street, Kirsten Building at 234-250 Andrews Street and Elk Place at 113 North Clinton Street) were notified to obtain access to the basements in these buildings during the ISCO injection event to verify there was no breakout of oxidant into the basement areas. In addition, the school district was notified of the event. No formal community communications were made other than the previous issuance of the updated notice (Fact Sheet) that the DEC issued covering the scheduled ISCO events.

The injection work started on September 8, 2025, and was completed on October 3, 2025. The activities are summarized in Attachment 1 – Arcadis Daily Reports. Prior to the start of, and during the injections of the permanganate material each day, GES monitored the water levels at select groundwater monitoring wells to identify if permanganate was in a well and if daylighting at the wells occurred.

The injected volumes of 2% sodium permanganate (oxidant) are summarized as follows:

- Target of 11,300 gallons with an actual 8,660 gallons injected into the four injection wells (IW-1, IW-2, IW-3, and IW-4 – shown on Figure 1); and

- Target of 13,200 gallons with an actual of 15,405 gallons injected into the four source area laterals (IG-NW (H-1), IG NE (H-2), IG-SE (H-3), and IG-SW (H-4) - shown on Figure 1).

The daily summary of the ISCO oxidant injections is summarized in Attachment 2.

The GES Field Notes are summarized in Attachment 3. Some groundwater seeped into the neighboring basement at 237-241 Andrews Street), as has been documented historically, but no ISCO oxidant was observed in this water. Some of the injection material was also observed in the basement sump at 241 Andrews Street. Once the injection material was observed, GES neutralized the sump with placing a bailer that was cut along the sides and then filled with thiosulfate crystals, a neutralizing agent. After the injection event, GES continued to monitor the sump in the basement every week and will continue to do so until the material is no longer observed.

The daylighting referred to in a couple of the daily reports is where permanganate was observed getting pushed up the riser at MW-2D. The limited permanganate that came near the top of the well riser was bailed out of the well and placed in a bucket. This permanganate was then injected back into the ground. Any residual permanganate was neutralized.

The injection wells have flush-mount casings. Before the temporary fence was removed, the bolts were tightened down on each well casing lid. The site was restored to the asphalt paved area with the exception of the remaining temporary fenced in area containing drums awaiting disposal.

During the injection activities, no spills occurred within the secondary containment areas.

GES conducted periodic well monitoring to verify that the oxidant's presence in the wells post-injection.

As previously discussed, no CAMP monitoring was performed during the ISCO injection event as no subsurface intrusive activities occurred.

Conclusions and Planned Activities

The first round of ISCO injections was successful at delivering oxidant into the subsurface. While the overall target volume of ISCO oxidant was achieved there was approximately 2,640 fewer gallons of 2% sodium permanganate (oxidant) injected into the deep overburden than targeted and about 2,205 gallons more than planned injected into the former excavation area infiltration gallery. This was due to the slower than anticipated injection rate at the injection wells. For security reasons, as sodium permanganate is classified as a List II chemical under the controlled substances act, leftover permanganate that could not be injected into the deep overburden wells by the end of the day was gravity fed into the infiltration gallery. For security reasons, the totes of permanganate material were stored at the subcontractor's (Matrix) shop and, each morning, Matrix would bring the requested amount to the site to be injected.

The remedial plan assumed two additional injection rounds (three rounds total) at the same target volumes. One-month post-injection groundwater sampling event was completed November 5th and 6th, 2025. A 6-month post injection event is planned to be completed in March or April of 2026. As post ISCO groundwater sampling is completed and the effect of the ISCO on the residual groundwater contamination can be further evaluated the volume of ISCO may be adjusted.

Additionally, once the post ISCO data can be evaluated and before the second ISCO injection round is executed, the second and third round ISCO injections will be revised as necessary to refine the target volumes at the source area and injection wells. Based on any changes in proposed volumes, the resulting injection event permanganate volume may be adjusted or an unmanned injection system (with appropriate security) may be considered to allow for the injection of the target volumes at the injection wells.

Jasmine Stefansky
NYSDEC
October 31, 2025 (Revised December 15, 2025)

The second round of ISCO is anticipated to occur in July of 2026.

Enclosures

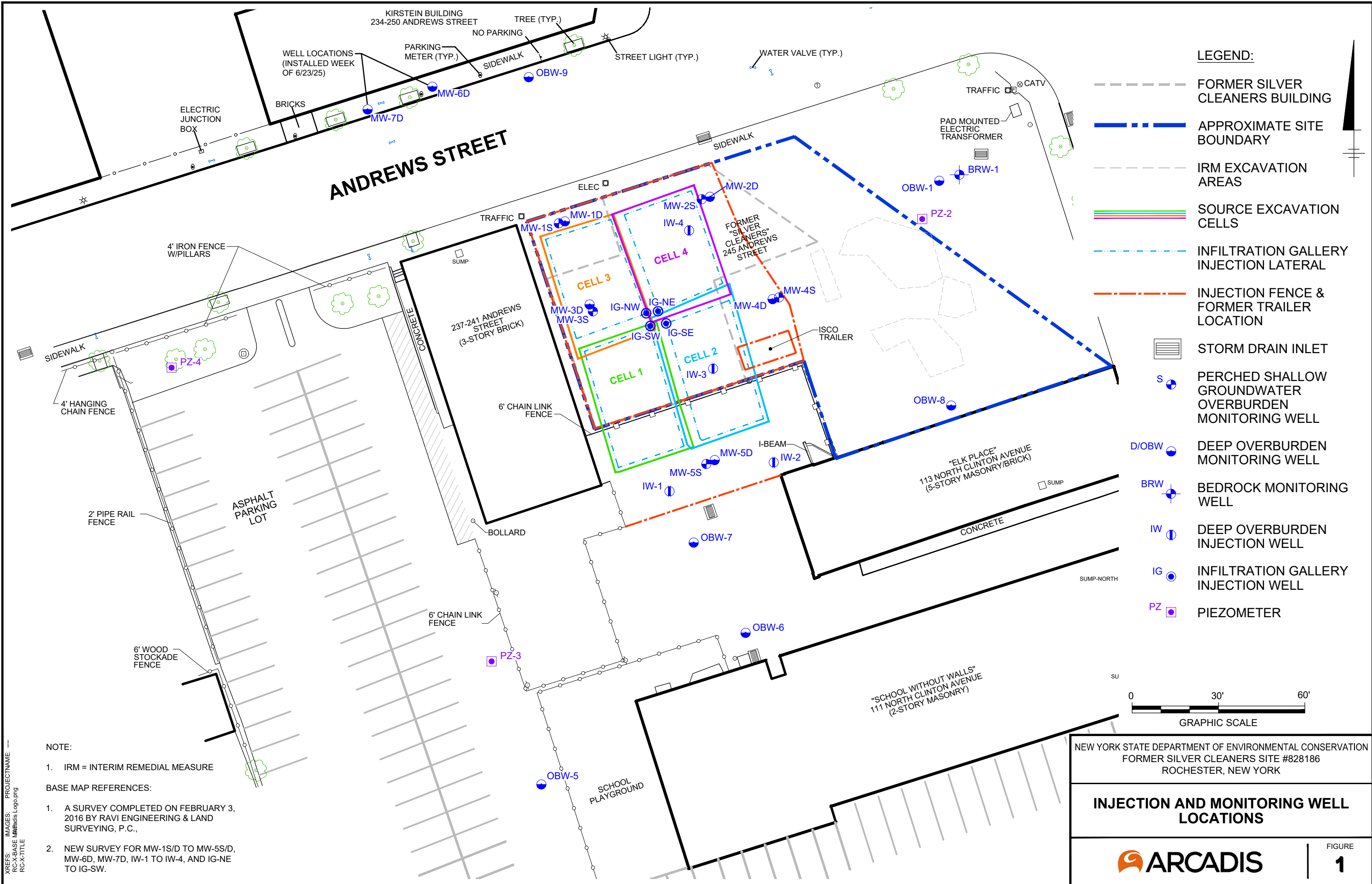
Figure 1 – Well Location Map

Attachment 1 – Arcadis Daily Reports

Attachment 2 – ISCO Injection Summary

Attachment 3 – GES Field Notes

C:\Users\krahmer\OneDrive\Aradis ACC US\AUS-999999999\NYSD\DEC_FMR SILVER CLEANERS\ROCHESTER_NY\Project Files\10_WIP\10T_ARC_ENV\2025\01-DWG\SC_F 01_EXCAV LIMITS.dwg LAYOUT: 11 SAV: 12/12/2025 9:50 AM ACADVER: 25.1S (LMS TECH) PAGES: 1/1
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RC-X-BASE: ARCADIS Logo.png
RC-X-TITLE



DAILY INSPECTION REPORT - No. 001
Silver Cleaners, Site No. 828186 – Remedial Action Construction

Page 1 of 6
 Date: 09/08/2025

NYSDEC Division of Environmental Remediation				Department of Environmental Conservation		Contract No. DEC Insp. – N/A DEC PM – Jasmine Stefansky Contractor Supt. – Pawel Muinski - GES Engineer PM – Todd Minehardt Engineer Insp. – Kaitlyn Fleming	
Site Location: Silver Cleaners (245 Andrews Street, Rochester, NY 14604)							
Weather Conditions							
General Description	Sunny	AM	Sunny	PM			
Temperature	54°	AM	62°	PM			
Wind	10 mph	AM	8 mph	PM			
Health & Safety If any box below is checked "Yes", provide explanation under "Health & Safety Comments".							
Were there any changes to the Health & Safety Plan?					*Yes	No X	NA
Were there any exceedances of the perimeter air monitoring reported on this date?					*Yes	No X	NA
Were there any nuisance issues reported/observed on this date?					*Yes	No X	NA
Health & Safety Comments - Installed temporary fencing in the fenced in school area to block kids from being able to access the wells. Temporary fencing is also installed around work area. Extra Potassium Permanganate will be taken off-site after each day.							
Summary of Work Performed		Arrived at site:		08:30AM	Departed Site:		17:15PM
- 330 gal of permanganate injected today.							
Equipment/Material Tracking If any box below is checked "Yes", provide explanation under "Material Tracking Comments".							
Were there any vehicles which did not display proper D.O.T numbers and placards?					*Yes	No X	NA
Were there any vehicles which were not tarped?					* Yes	No X	NA
Were there any vehicles which were not decontaminated prior to exiting the work site?					* Yes	No X	NA
Personnel and Equipment							
Individual		Company		Trade		Total Hours	
Pawel Muinski		GES		Engineer		9	
Scott McDonald		GES		Project Manager		4	
Patrick Blick		Matrix		Subcontractor		9	
Jon Mclarthy		Matrix		Subcontractor		9	
Kaitlyn Fleming		Arcadis		Geologist		8.5	
Rich Reagan		Matrix		Subcontractor		1.5	
Nick Sherman		Matrix		Subcontractor		1.5	
Equipment Description		Contractor/Vendor			Quantity	Used	
Material Description	Imported/ Delivered to Site	Exported off Site	Waste Profile (If Applicable)	Source or Disposal Facility (If Applicable)	Daily Loads	Daily Weight (tons)*	

*On-Site scale for off-site shipment, delivery ticket for material received

Equipment/Material Tracking Comments: -							
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Visitors to Site			
Name	Representing	Entered Exclusion/CRZ Zone	
--	--	Yes	No
		Yes	No
		Yes	No
		Yes	No
		Yes	No
Site Representatives			
Name	Representing		
--	--		
Project Schedule Comments			
- Will be working from 7:30 am until 4 pm tomorrow			
Issues Pending			
- N/A			
Interaction with Public, Property Owners, Media, etc.			
- The principal from the school came over and asked if someone could stand in front of the two injection wells until the temporary fencing arrived.			

Include (insert) figures with markups showing location of work and job progress

See pictures below.

Site Photographs (Descriptions Below)	
	
Temporary Fencing in School Area	Containment area for Injections
	
Injection well set up	Add Description
Add Description	Add Description

Comments

- None		
<table style="width: 100%; border: none;"> <tr> <td style="width: 70%; border: 1px solid black; padding: 5px;"> Site Inspector(s): Kaitlyn Fleming </td> <td style="width: 30%; border: 1px solid black; padding: 5px;"> Date: 09/08/2025 </td> </tr> </table>	Site Inspector(s): Kaitlyn Fleming	Date: 09/08/2025
Site Inspector(s): Kaitlyn Fleming	Date: 09/08/2025	

Videos of discreet operations have been provided to the DEC Project Manager to facilitate understanding of the ongoing work? No ☒ Yes ☐

On-Site Waste Storage

Drums, roll offs and piles are staged in secure areas?	Yes ☒	No ☐	N/A ☐
Liners and berms have been installed if necessary to prevent cross contamination of clean areas?	Yes ☒	No ☐	N/A ☐
Containers are in good condition or properly overpacked?	Yes ☒	No ☐	N/A ☐
Waste materials are scheduled to be properly characterized and disposed of prior to demobilization?	Yes ☒	No ☐	N/A ☐
Complying with RCRA 90 day storage limitation for hazardous waste?	Yes ☒	No ☐	N/A ☐
Piles are securely covered when not in use?	Yes ☒	No ☐	N/A ☐
Containers are closed when not in use?	Yes ☒	No ☐	N/A ☐
Staging areas should be inspected periodically and any issues addressed immediately?	Yes ☒	No ☐	N/A ☐
Signage and labeling comply with RCRA requirements for all staging areas and containers?	Yes ☒	No ☐	N/A ☐
If any issues noted, has Contractor been notified?	Yes ☐	No ☐	N/A ☒
<u>Comments:</u> None.			

NUISANCE CHECKLIST

Were there any community complaints related to work on this date?	Yes ☐	No ☒	N/A ☐
Were there any odors detected on this date?	Yes ☐	No ☒	N/A ☐
Was noise outside specification and/or above background on this date?	Yes ☐	No ☒	N/A ☐
Were vibration readings outside specification and/or above background on this	Yes ☐	No ☒	N/A ☐

date?			
Any visible dust observed beyond the work perimeter on this date?	Yes ☐	No ☐	N/A ☒
Any visible contrast (turbidity) beyond engineering controls observed on this date?	Yes ☐	No ☐	N/A ☒
Was turbidity checked at the outfall(s)?	AM ☐	PM ☐	N/A ☒
Were any property owners NOT provided advance notice for work performed on this property on this date?	Yes ☐	No ☒	N/A ☐
Was the temporary fabric structure closed at the end of the day?	Yes ☒	No ☐	N/A ☐
Has Contractor failed to protect all foundations and structures adjacent to and adjoining the site which are affected by the excavations or other operations connected with performance of the Work?	Yes ☐	No ☒	N/A ☐
If yes, has Contractor been notified?	Yes ☐	No ☐	N/A ☒
<u>Comments:</u> None.			

RESILIENCE/GREEN REMEDIATION CHECKLIST

Is site power procured from renewable energy sources (e.g., solar, wind, geothermal, biomass and biogas)?	Yes ☐	No ☐	N/A ☒
Is the Contractor employing 2007 or newer or retrofitted (BART*) diesel on-road trucks and non-road equipment?	Yes ☐	No ☐	N/A ☒
Is vehicle idling adequately reduced per 6NYCRR Part 217-3?	Yes ☐	No ☐	N/A ☒
Have equipment operators been trained in the idling requirements of 6NYCRR Part 217-3?	Yes ☐	No ☐	N/A ☒
Is BART-equipped equipment properly maintained and working?	Yes ☐	No ☐	N/A ☒
Is work being sequenced to avoid double handling?	Yes ☐	No ☐	N/A ☒
Is there an onsite recycling program for CONTRACTOR-generated wastes and is it complied with?	Yes ☐	No ☐	N/A ☒
Are office trailer heating and cooling systems maintained at efficient set points, have programable thermostats been installed?	Yes ☐	No ☐	N/A ☒
Are products and materials used in performance of the work appropriately certified (e.g., LEED, Energy Star, Sustainable Forestry Initiative®, etc.)?	Yes ☐	No ☐	N/A ☒
Are resiliency features included in the design, or completed remedy properly installed and/or maintained (flood control, storm water controls, erosion measures, etc.)?	Yes ☐	No ☐	N/A ☒
Are green remediation elements included in the design, or completed remedy properly installed and/or maintained (e.g., porous pavement, geothermal, variable speed drives, native plantings, natural stream bank restoration, etc.)?	Yes ☐	No ☐	N/A ☒
	Yes ☐	No ☐	N/A ☒
Has Contractor been notified of any deficiencies?	Yes ☐	No ☐	N/A ☒

Comments:

None.

* BART – Best Available Retrofit Technology

DAILY INSPECTION REPORT - No. 002
Silver Cleaners, Site No. 828186 – Remedial Action Construction

Page 1 of 6
 Date: 09/09/2025

NYSDEC Division of Environmental Remediation				Department of Environmental Conservation		Contract No. DEC Insp. – N/A DEC PM – Jasmine Stefansky Contractor Supt. – Pawel Muinski - GES Engineer PM – Todd Minehardt Engineer Insp. – Kaitlyn Fleming	
Site Location: Silver Cleaners (245 Andrews Street, Rochester, NY 14604)							
Weather Conditions							
General Description	Sunny	AM	Sunny	PM			
Temperature	48°	AM	68°	PM			
Wind	7 mph	AM	12 mph	PM			
Health & Safety If any box below is checked "Yes", provide explanation under "Health & Safety Comments".							
Were there any changes to the Health & Safety Plan?					*Yes	No X	NA
Were there any exceedances of the perimeter air monitoring reported on this date?					*Yes	No X	NA
Were there any nuisance issues reported/observed on this date?					*Yes	No X	NA
Health & Safety Comments - Temporary fencing is installed in the fenced in school area to block kids from being able to access the wells. Temporary fencing is also installed around the work area. Extra Potassium Permanganate will be taken off-site after each day. Secondary containment around the main hosing connections and under the totes of injection well material.							
Summary of Work Performed		Arrived at site:		07:30AM	Departed Site:		17:15PM
- 660 gal of permanganate injected today.							
Equipment/Material Tracking If any box below is checked "Yes", provide explanation under "Material Tracking Comments".							
Were there any vehicles which did not display proper D.O.T numbers and placards?					*Yes	No X	NA
Were there any vehicles which were not tarped?					* Yes	No X	NA
Were there any vehicles which were not decontaminated prior to exiting the work site?					* Yes	No X	NA
Personnel and Equipment							
Individual		Company		Trade		Total Hours	
Pawel Muinski		GES		Engineer		10	
Kaitlyn Fleming		Arcadis		Geologist		10	
Patrick Blick		Matrix		Subcontractor		10	
Jon Mclarthy		Matrix		Subcontractor		10	
Equipment Description		Contractor/Vendor			Quantity	Used	
Material Description		Imported/ Delivered to Site	Exported off Site	Waste Profile (If Applicable)	Source or Disposal Facility (If Applicable)	Daily Loads	Daily Weight (tons)*
*On-Site scale for off-site shipment, delivery ticket for material received							
Equipment/Material Tracking Comments: -							

Visitors to Site			
Name	Representing	Entered Exclusion/CRZ Zone	
--	--	Yes	No
		Yes	No
		Yes	No
		Yes	No
		Yes	No
Site Representatives			
Name	Representing		
--	--		
Project Schedule Comments			
- Will be working from 7:30 am until 5 pm tomorrow			
Issues Pending			
- N/A			
Interaction with Public, Property Owners, Media, etc.			
- N/A			

Include (insert) figures with markups showing location of work and job progress

See pictures below.

Site Photographs (Descriptions Below)



Injection well set-up



Fencing unlatched for garbage truck



Daylighting in MW-2D



Secondary Containment Set-up

	
Secondary Containment Set-up	Add Description

Comments	
- None	
Site Inspector(s): Kaitlyn Fleming	Date: 09/08/2025

Videos of discreet operations have been provided to the DEC Project Manager to facilitate understanding of the ongoing work? No ☒ Yes ☐

On-Site Waste Storage

Drums, roll offs and piles are staged in secure areas?	Yes ☒	No ☐	N/A ☐
Liners and berms have been installed if necessary to prevent cross contamination of clean areas?	Yes ☒	No ☐	N/A ☐
Containers are in good condition or properly overpacked?	Yes ☒	No ☐	N/A ☐
Waste materials are scheduled to be properly characterized and disposed of prior to demobilization?	Yes ☒	No ☐	N/A ☐
Complying with RCRA 90 day storage limitation for hazardous waste?	Yes ☒	No ☐	N/A ☐
Piles are securely covered when not in use?	Yes ☒	No ☐	N/A ☐
Containers are closed when not in use?	Yes ☒	No ☐	N/A ☐
Staging areas should be inspected periodically and any issues addressed immediately?	Yes ☒	No ☐	N/A ☐
Signage and labeling comply with RCRA requirements for all staging areas and containers?	Yes ☒	No ☐	N/A ☐

If any issues noted, has Contractor been notified?	Yes ☐	No ☐	N/A ☒
<u>Comments:</u> None.			

NUISANCE CHECKLIST

Were there any community complaints related to work on this date?	Yes ☐	No ☒	N/A ☐
Were there any odors detected on this date?	Yes ☐	No ☒	N/A ☐
Was noise outside specification and/or above background on this date?	Yes ☐	No ☒	N/A ☐
Were vibration readings outside specification and/or above background on this date?	Yes ☐	No ☒	N/A ☐
Any visible dust observed beyond the work perimeter on this date?	Yes ☐	No ☐	N/A ☒
Any visible contrast (turbidity) beyond engineering controls observed on this date?	Yes ☐	No ☐	N/A ☒
Was turbidity checked at the outfall(s)?	AM ☐	PM ☐	N/A ☒
Were any property owners NOT provided advance notice for work performed on this property on this date?	Yes ☐	No ☒	N/A ☐
Was the temporary fabric structure closed at the end of the day?	Yes ☒	No ☐	N/A ☐
Has Contractor failed to protect all foundations and structures adjacent to and adjoining the site which are affected by the excavations or other operations connected with performance of the Work?	Yes ☐	No ☒	N/A ☐
If yes, has Contractor been notified?	Yes ☐	No ☐	N/A ☒
<u>Comments:</u> None.			

RESILIENCE/GREEN REMEDIATION CHECKLIST

Is site power procured from renewable energy sources (e.g., solar, wind, geothermal, biomass and biogas)?	Yes ☐	No ☐	N/A ☒
Is the Contractor employing 2007 or newer or retrofitted (BART*) diesel on-road trucks and non-road equipment?	Yes ☐	No ☐	N/A ☒
Is vehicle idling adequately reduced per 6NYCRR Part 217-3?	Yes ☐	No ☐	N/A ☒
Have equipment operators been trained in the idling requirements of 6NYCRR Part 217-3?	Yes ☐	No ☐	N/A ☒
Is BART-equipped equipment properly maintained and working?	Yes ☐	No ☐	N/A ☒
Is work being sequenced to avoid double handling?	Yes ☐	No ☐	N/A ☒

DAILY INSPECTION REPORT - No. 002
Silver Cleaners, Site No. 828186 – Remedial Action Construction

Page 6 of 6
Date: 09/09/2025

Is there an onsite recycling program for CONTRACTOR-generated wastes and is it complied with?	Yes ☐	No ☐	N/A ☒
Are office trailer heating and cooling systems maintained at efficient set points, have programable thermostats been installed?	Yes ☐	No ☐	N/A ☒
Are products and materials used in performance of the work appropriately certified (e.g., LEED, Energy Star, Sustainable Forestry Initiative®, etc.)?	Yes ☐	No ☐	N/A ☒
Are resiliency features included in the design, or completed remedy properly installed and/or maintained (flood control, storm water controls, erosion measures, etc.)?	Yes ☐	No ☐	N/A ☒
Are green remediation elements included in the design, or completed remedy properly installed and/or maintained (e.g., porous pavement, geothermal, variable speed drives, native plantings, natural stream bank restoration, etc.)?	Yes ☐	No ☐	N/A ☒
	Yes ☐	No ☐	N/A ☒
Has Contractor been notified of any deficiencies?	Yes ☐	No ☐	N/A ☒
<u>Comments:</u> None.			

* BART – Best Available Retrofit Technology

DAILY INSPECTION REPORT - No. 003
Silver Cleaners, Site No. 828186 – Remedial Action Construction

Page 1 of 5
 Date: 09/10/2025

NYSDEC Division of Environmental Remediation				Department of Environmental Conservation		Contract No. DEC Insp. – N/A DEC PM – Jasmine Stefansky Contractor Supt. – Pawel Muinski - GES Engineer PM – Todd Minehardt Engineer Insp. – Q. Carnahan	
Site Location: Silver Cleaners (245 Andrews Street, Rochester, NY 14604)							
Weather Conditions							
General Description	Sunny	AM	Sunny	PM			
Temperature	49°	AM	76°	PM			
Wind	3-9 mph	AM	0-12 mph	PM			
Health & Safety If any box below is checked "Yes", provide explanation under "Health & Safety Comments".							
Were there any changes to the Health & Safety Plan?					*Yes	No X	NA
Were there any exceedances of the perimeter air monitoring reported on this date?					*Yes	No X	NA
Were there any nuisance issues reported/observed on this date?					*Yes	No X	NA
Health & Safety Comments - Secured temporary fencing around the work zone and in the school lot to block kids from being able to access the wells. Protections in place for preventing splash hazards from the permanganate mixture during handling and the pressurized injection hoses.							
Summary of Work Performed		Arrived at site:		07:15AM	Departed Site:		17:15PM
- Continued to inject 660 gallons of permanganate into the deep injection wells. - Gravity fed 990 gallons of permanganate into shallow laterals. - Monitored the injection rates and any potential day lighting of injection fluids. - Collected depth to water measurements in the observation wells and inspected the neighboring basements for any signs of injection fluids..							
Equipment/Material Tracking If any box below is checked "Yes", provide explanation under "Material Tracking Comments".							
Were there any vehicles which did not display proper D.O.T numbers and placards?					*Yes	No X	NA
Were there any vehicles which were not tarped?					*Yes	No X	NA
Were there any vehicles which were not decontaminated prior to exiting the work site?					*Yes	No X	NA
Personnel and Equipment							
Individual		Company		Trade		Total Hours	
Pawel Muinski		GES		Engineer		10	
Quinn Carnahan		Arcadis		Engineer		10	
Patrick Blick		Matrix		Subcontractor		10	
Jon Mclarthy		Matrix		Subcontractor		10	
Equipment Description		Contractor/Vendor			Quantity	Used	
Allmand Maxi-Air 185 (Diesel powered air compressor)		Altra Rental & Supply			1	Yes	
Material Description		Imported/Delivered to Site	Exported off Site	Waste Profile (If Applicable)	Source or Disposal Facility (If Applicable)	Daily Loads	Daily Weight (tons)*
Permanganate mix	4x 330gal	NA		NA	NA	1	'--

*On-Site scale for off-site shipment, delivery ticket for material received

Equipment/Material Tracking Comments: -			
Visitors to Site			
Name	Representing	Entered Exclusion/CRZ Zone	
--	--	Yes	No
		Yes	No
		Yes	No
		Yes	No
		Yes	No
Site Representatives			
Name	Representing		
--	--		
Project Schedule Comments			
- Thursday's schedule will be approximately 07:15 – 17:15.			
Issues Pending			
- N/A			
Interaction with Public, Property Owners, Media, etc.			
- N/A			

Include (insert) figures with markups showing location of work and job progress

See pictures below.

Site Photographs (Descriptions Below)



Delivery of four permanganate mixed totes.



Injection setup with secondary containment.



Injections into IW-4.



Injection manifold set-up inside secondary containment.

Comments

- None

Site Inspector(s): Quinn Carnahan

Date: 09/10/2025

Videos of discreet operations have been provided to the DEC Project Manager to facilitate understanding of the ongoing work? No ☒ Yes ☐

On-Site Waste Storage

Drums, roll offs and piles are staged in secure areas?	Yes ☒	No ☐	N/A ☐
Liners and berms have been installed if necessary to prevent cross contamination of clean areas?	Yes ☒	No ☐	N/A ☐
Containers are in good condition or properly overpacked?	Yes ☒	No ☐	N/A ☐
Waste materials are scheduled to be properly characterized and disposed of prior to demobilization?	Yes ☒	No ☐	N/A ☐
Complying with RCRA 90 day storage limitation for hazardous waste?	Yes ☒	No ☐	N/A ☐
Piles are securely covered when not in use?	Yes ☒	No ☐	N/A ☐
Containers are closed when not in use?	Yes ☒	No ☐	N/A ☐
Staging areas should be inspected periodically and any issues addressed immediately?	Yes ☒	No ☐	N/A ☐
Signage and labeling comply with RCRA requirements for all staging areas and containers?	Yes ☒	No ☐	N/A ☐
If any issues noted, has Contractor been notified?	Yes ☐	No ☐	N/A ☒
<u>Comments:</u> None.			

NUISANCE CHECKLIST

Were there any community complaints related to work on this date?	Yes ☐	No ☒	N/A ☐
Were there any odors detected on this date?	Yes ☐	No ☒	N/A ☐
Was noise outside specification and/or above background on this date?	Yes ☐	No ☒	N/A ☐
Were vibration readings outside specification and/or above background on this date?	Yes ☐	No ☒	N/A ☐
Any visible dust observed beyond the work perimeter on this date?	Yes ☐	No ☐	N/A ☒
Any visible contrast (turbidity) beyond engineering controls observed on this date?	Yes ☐	No ☐	N/A ☒
Was turbidity checked at the outfall(s)?	AM ☐	PM ☐	N/A ☒
Were any property owners NOT provided advance notice for work performed on this property on this date?	Yes ☐	No ☒	N/A ☐
Was the temporary fabric structure closed at the end of the day?	Yes ☒	No ☐	N/A ☐
Has Contractor failed to protect all foundations and structures adjacent to and adjoining the site which are affected by the excavations or other operations connected with performance of the Work?	Yes ☐	No ☒	N/A ☐

If yes, has Contractor been notified?	Yes ☐	No ☐	N/A ☒
<u>Comments:</u> None.			

RESILIENCE/GREEN REMEDIATION CHECKLIST

Is site power procured from renewable energy sources (e.g., solar, wind, geothermal, biomass and biogas)?	Yes ☐	No ☐	N/A ☒
Is the Contractor employing 2007 or newer or retrofitted (BART*) diesel on-road trucks and non-road equipment?	Yes ☐	No ☐	N/A ☒
Is vehicle idling adequately reduced per 6NYCRR Part 217-3?	Yes ☐	No ☐	N/A ☒
Have equipment operators been trained in the idling requirements of 6NYCRR Part 217-3?	Yes ☐	No ☐	N/A ☒
Is BART-equipped equipment properly maintained and working?	Yes ☐	No ☐	N/A ☒
Is work being sequenced to avoid double handling?	Yes ☐	No ☐	N/A ☒
Is there an onsite recycling program for CONTRACTOR-generated wastes and is it complied with?	Yes ☐	No ☐	N/A ☒
Are office trailer heating and cooling systems maintained at efficient set points, have programable thermostats been installed?	Yes ☐	No ☐	N/A ☒
Are products and materials used in performance of the work appropriately certified (e.g., LEED, Energy Star, Sustainable Forestry Initiative®, etc.)?	Yes ☐	No ☐	N/A ☒
Are resiliency features included in the design, or completed remedy properly installed and/or maintained (flood control, storm water controls, erosion measures, etc.)?	Yes ☐	No ☐	N/A ☒
Are green remediation elements included in the design, or completed remedy properly installed and/or maintained (e.g., porous pavement, geothermal, variable speed drives, native plantings, natural stream bank restoration, etc.)?	Yes ☐	No ☐	N/A ☒
	Yes ☐	No ☐	N/A ☒
Has Contractor been notified of any deficiencies?	Yes ☐	No ☐	N/A ☒
<u>Comments:</u> None.			

* BART – Best Available Retrofit Technology

DAILY INSPECTION REPORT - No. 004
Silver Cleaners, Site No. 828186 – Remedial Action Construction

Page 1 of 5
 Date: 09/11/2025

NYSDEC Division of Environmental Remediation		 NEW YORK STATE OF OPPORTUNITY		Department of Environmental Conservation		Contract No. DEC Insp. – N/A DEC PM – Jasmine Stefansky Contractor Supt. – Pawel Muinski - GES Engineer PM – Todd Minehardt Engineer Insp. – Q. Carnahan	
Site Location: Silver Cleaners (245 Andrews Street, Rochester, NY 14604)							
Weather Conditions							
General Description	Sunny	AM	Sunny	PM			
Temperature	49°	AM	75°	PM			
Wind	3-8 mph	AM	8-15 mph	PM			
Health & Safety If any box below is checked "Yes", provide explanation under "Health & Safety Comments".							
Were there any changes to the Health & Safety Plan?					*Yes	No ☒	NA
Were there any exceedances of the perimeter air monitoring reported on this date?					*Yes	No ☒	NA
Were there any nuisance issues reported/observed on this date?					*Yes	No ☒	NA
Health & Safety Comments - Secured temporary fencing around the work zone and in the school lot to block kids from being able to access the wells. Protections in place for preventing splash hazards from the permanganate mixture during handling and the pressurized injection hoses.							
Summary of Work Performed		Arrived at site:		07:00AM	Departed Site:		17:30PM
- Continued to inject 580 gal of permanganate into the injection wells. - Gravity fed 410 gallons of permanganate into shallow laterals. - Monitored the injection rates and any potential day lighting of injection fluids. - Collected depth to water measurements in the observation wells.							
Equipment/Material Tracking If any box below is checked "Yes", provide explanation under "Material Tracking Comments".							
Were there any vehicles which did not display proper D.O.T numbers and placards?					*Yes	No ☒	NA
Were there any vehicles which were not tarped?					*Yes	No ☒	NA
Were there any vehicles which were not decontaminated prior to exiting the work site?					*Yes	No ☒	NA
Personnel and Equipment							
Individual		Company		Trade		Total Hours	
Pawel Muinski		GES		Engineer		10.5	
Quinn Carnahan		Arcadis		Engineer		10.5	
Patrick Blick		Matrix		Subcontractor		10.5	
Jon Mclarthy		Matrix		Subcontractor		10.5	
Equipment Description		Contractor/Vendor			Quantity	Used	
Diesel powered air compressor					1	Yes	
Material Description		Imported/ Delivered to Site	Exported off Site	Waste Profile (If Applicable)	Source or Disposal Facility (If Applicable)	Daily Loads	Daily Weight (tons)*
Permanganate mix	1x 330gal	NA	NA	NA	NA	1	'--
*On-Site scale for off-site shipment, delivery ticket for material received							
Equipment/Material Tracking Comments: - None.							

Visitors to Site			
Name	Representing	Entered Exclusion/CRZ Zone	
--	--	Yes	No
		Yes	No
		Yes	No
		Yes	No
		Yes	No
Site Representatives			
Name	Representing		
--	--		
Project Schedule Comments			
- Friday's schedule is planned to be 07:00 – 15:00.			
Issues Pending			
- N/A			
Interaction with Public, Property Owners, Media, etc.			
- N/A			

Include (insert) figures with markups showing location of work and job progress

See pictures below.

Site Photographs (Descriptions Below)



Connecting injection manifold to injection well at IW-4.



Injection setup with secondary containment.



Neutralizer for the permanganate injection fluid.



Injection manifold set-up inside secondary containment.

Comments

- None

Site Inspector(s): Quinn Carnahan

Date: 09/11/2025

Videos of discreet operations have been provided to the DEC Project Manager to facilitate understanding of the ongoing work? No ☒ Yes ☐

On-Site Waste Storage

Drums, roll offs and piles are staged in secure areas?	Yes ☒	No ☐	N/A ☐
Liners and berms have been installed if necessary to prevent cross contamination of clean areas?	Yes ☒	No ☐	N/A ☐
Containers are in good condition or properly overpacked?	Yes ☒	No ☐	N/A ☐
Waste materials are scheduled to be properly characterized and disposed of prior to demobilization?	Yes ☒	No ☐	N/A ☐
Complying with RCRA 90 day storage limitation for hazardous waste?	Yes ☒	No ☐	N/A ☐
Piles are securely covered when not in use?	Yes ☒	No ☐	N/A ☐
Containers are closed when not in use?	Yes ☒	No ☐	N/A ☐
Staging areas should be inspected periodically and any issues addressed immediately?	Yes ☒	No ☐	N/A ☐
Signage and labeling comply with RCRA requirements for all staging areas and containers?	Yes ☒	No ☐	N/A ☐
If any issues noted, has Contractor been notified?	Yes ☐	No ☐	N/A ☒
<u>Comments:</u> None.			

NUISANCE CHECKLIST

Were there any community complaints related to work on this date?	Yes ☐	No ☒	N/A ☐
Were there any odors detected on this date?	Yes ☐	No ☒	N/A ☐
Was noise outside specification and/or above background on this date?	Yes ☐	No ☒	N/A ☐
Were vibration readings outside specification and/or above background on this date?	Yes ☐	No ☒	N/A ☐
Any visible dust observed beyond the work perimeter on this date?	Yes ☐	No ☐	N/A ☒
Any visible contrast (turbidity) beyond engineering controls observed on this date?	Yes ☐	No ☐	N/A ☒
Was turbidity checked at the outfall(s)?	AM ☐	PM ☐	N/A ☒
Were any property owners NOT provided advance notice for work performed on this property on this date?	Yes ☐	No ☒	N/A ☐
Was the temporary fabric structure closed at the end of the day?	Yes ☒	No ☐	N/A ☐
Has Contractor failed to protect all foundations and structures adjacent to and adjoining the site which are affected by the excavations or other operations connected with performance of the Work?	Yes ☐	No ☒	N/A ☐

If yes, has Contractor been notified?	Yes ☐	No ☐	N/A ☒
<u>Comments:</u> None.			

RESILIENCE/GREEN REMEDIATION CHECKLIST

Is site power procured from renewable energy sources (e.g., solar, wind, geothermal, biomass and biogas)?	Yes ☐	No ☐	N/A ☒
Is the Contractor employing 2007 or newer or retrofitted (BART*) diesel on-road trucks and non-road equipment?	Yes ☐	No ☐	N/A ☒
Is vehicle idling adequately reduced per 6NYCRR Part 217-3?	Yes ☐	No ☐	N/A ☒
Have equipment operators been trained in the idling requirements of 6NYCRR Part 217-3?	Yes ☐	No ☐	N/A ☒
Is BART-equipped equipment properly maintained and working?	Yes ☐	No ☐	N/A ☒
Is work being sequenced to avoid double handling?	Yes ☐	No ☐	N/A ☒
Is there an onsite recycling program for CONTRACTOR-generated wastes and is it complied with?	Yes ☐	No ☐	N/A ☒
Are office trailer heating and cooling systems maintained at efficient set points, have programable thermostats been installed?	Yes ☐	No ☐	N/A ☒
Are products and materials used in performance of the work appropriately certified (e.g., LEED, Energy Star, Sustainable Forestry Initiative®, etc.)?	Yes ☐	No ☐	N/A ☒
Are resiliency features included in the design, or completed remedy properly installed and/or maintained (flood control, storm water controls, erosion measures, etc.)?	Yes ☐	No ☐	N/A ☒
Are green remediation elements included in the design, or completed remedy properly installed and/or maintained (e.g., porous pavement, geothermal, variable speed drives, native plantings, natural stream bank restoration, etc.)?	Yes ☐	No ☐	N/A ☒
	Yes ☐	No ☐	N/A ☒
Has Contractor been notified of any deficiencies?	Yes ☐	No ☐	N/A ☒
<u>Comments:</u> None.			

* BART – Best Available Retrofit Technology

DAILY INSPECTION REPORT - No. 005
Silver Cleaners, Site No. 828186 – Remedial Action Construction

Page 1 of 5
 Date: 09/12/2025

NYSDEC Division of Environmental Remediation				Department of Environmental Conservation		Contract No. DEC Insp. – N/A DEC PM – Jasmine Stefansky Contractor Supt. – Pawel Muinski - GES Engineer PM – Todd Minehardt Engineer Insp. – Kaitlyn Fleming	
Site Location: Silver Cleaners (245 Andrews Street, Rochester, NY 14604)							
Weather Conditions							
General Description	Sunny	AM	Sunny	PM			
Temperature	55°	AM	78°	PM			
Wind	5 mph	AM	8-15 mph	PM			
Health & Safety If any box below is checked "Yes", provide explanation under "Health & Safety Comments".							
Were there any changes to the Health & Safety Plan?					*Yes	No ☒	NA
Were there any exceedances of the perimeter air monitoring reported on this date?					*Yes	No ☒	NA
Were there any nuisance issues reported/observed on this date?					*Yes	No ☒	NA
Health & Safety Comments - Secured temporary fencing around the work zone and in the school lot to block kids from being able to access the wells. Protections in place for preventing splash hazards from the permanganate mixture during handling and the pressurized injection hoses.							
Summary of Work Performed		Arrived at site:		07:00AM	Departed Site:		13:30PM
- Continued to inject 330 gal of permanganate into the injection wells. - Gravity fed 990 gallons of permanganate into shallow laterals. - Monitored the injection rates and any potential day lighting of injection fluids. - Collected depth to water measurements in the observation wells.							
Equipment/Material Tracking If any box below is checked "Yes", provide explanation under "Material Tracking Comments".							
Were there any vehicles which did not display proper D.O.T numbers and placards?					*Yes	No ☒	NA
Were there any vehicles which were not tarped?					*Yes	No ☒	NA
Were there any vehicles which were not decontaminated prior to exiting the work site?					*Yes	No ☒	NA
Personnel and Equipment							
Individual		Company		Trade		Total Hours	
Pawel Muinski		GES		Engineer		6.5	
Kaitlyn Fleming		Arcadis		Engineer		6.5	
Caleb Jaconksi		Matrix		Subcontractor		6.5	
Jon Mclarthy		Matrix		Subcontractor		6.5	
Equipment Description		Contractor/Vendor			Quantity	Used	
Diesel powered air compressor					1	Yes	
Material Description		Imported/ Delivered to Site	Exported off Site	Waste Profile (If Applicable)	Source or Disposal Facility (If Applicable)	Daily Loads	Daily Weight (tons)*
Permanganate mix		1x 330gal	NA	NA	NA	1	'--
*On-Site scale for off-site shipment, delivery ticket for material received							
Equipment/Material Tracking Comments: - None.							

Visitors to Site			
Name	Representing	Entered Exclusion/CRZ Zone	
--	--	Yes	No
Jasmine Stefanski	NYSDEC	Yes X	No
		Yes	No
		Yes	No
		Yes	No
Site Representatives			
Name		Representing	
--		--	
Project Schedule Comments			
- Monday's schedule is planned to be 07:00 – 17:00.			
Issues Pending			
- N/A			
Interaction with Public, Property Owners, Media, etc.			
- N/A			

Include (insert) figures with markups showing location of work and job progress

See pictures below.

Site Photographs (Descriptions Below)	
	
Injection setup with secondary containment.	Drum in secondary containment.
	
Cones blocking off secondary containment.	Four totes used for injecting today.

Comments	
- None	
Site Inspector(s): Kaitlyn Fleming	Date: 09/12/2025

Videos of discreet operations have been provided to the DEC Project Manager to facilitate understanding of the ongoing work? No ☒ Yes ☐

On-Site Waste Storage

Drums, roll offs and piles are staged in secure areas?	Yes ☒	No ☐	N/A ☐
Liners and berms have been installed if necessary to prevent cross contamination of clean areas?	Yes ☒	No ☐	N/A ☐
Containers are in good condition or properly overpacked?	Yes ☒	No ☐	N/A ☐
Waste materials are scheduled to be properly characterized and disposed of prior to demobilization?	Yes ☒	No ☐	N/A ☐
Complying with RCRA 90 day storage limitation for hazardous waste?	Yes ☒	No ☐	N/A ☐
Piles are securely covered when not in use?	Yes ☒	No ☐	N/A ☐
Containers are closed when not in use?	Yes ☒	No ☐	N/A ☐
Staging areas should be inspected periodically and any issues addressed immediately?	Yes ☒	No ☐	N/A ☐
Signage and labeling comply with RCRA requirements for all staging areas and containers?	Yes ☒	No ☐	N/A ☐
If any issues noted, has Contractor been notified?	Yes ☐	No ☐	N/A ☒
<u>Comments:</u> None.			

NUISANCE CHECKLIST

Were there any community complaints related to work on this date?	Yes ☐	No ☒	N/A ☐
Were there any odors detected on this date?	Yes ☐	No ☒	N/A ☐
Was noise outside specification and/or above background on this date?	Yes ☐	No ☒	N/A ☐
Were vibration readings outside specification and/or above background on this date?	Yes ☐	No ☒	N/A ☐
Any visible dust observed beyond the work perimeter on this date?	Yes ☐	No ☐	N/A ☒
Any visible contrast (turbidity) beyond engineering controls observed on this date?	Yes ☐	No ☐	N/A ☒
Was turbidity checked at the outfall(s)?	AM ☐	PM ☐	N/A ☒
Were any property owners NOT provided advance notice for work performed on this property on this date?	Yes ☐	No ☒	N/A ☐
Was the temporary fabric structure closed at the end of the day?	Yes ☒	No ☐	N/A ☐
Has Contractor failed to protect all foundations and structures adjacent to and adjoining the site which are affected by the excavations or other operations connected with performance of the Work?	Yes ☐	No ☒	N/A ☐
If yes, has Contractor been notified?	Yes ☐	No ☐	N/A ☒

Comments:

None.

RESILIENCE/GREEN REMEDIATION CHECKLIST

Is site power procured from renewable energy sources (e.g., solar, wind, geothermal, biomass and biogas)?	Yes ☐	No ☐	N/A ☒
Is the Contractor employing 2007 or newer or retrofitted (BART*) diesel on-road trucks and non-road equipment?	Yes ☐	No ☐	N/A ☒
Is vehicle idling adequately reduced per 6NYCRR Part 217-3?	Yes ☐	No ☐	N/A ☒
Have equipment operators been trained in the idling requirements of 6NYCRR Part 217-3?	Yes ☐	No ☐	N/A ☒
Is BART-equipped equipment properly maintained and working?	Yes ☐	No ☐	N/A ☒
Is work being sequenced to avoid double handling?	Yes ☐	No ☐	N/A ☒
Is there an onsite recycling program for CONTRACTOR-generated wastes and is it complied with?	Yes ☐	No ☐	N/A ☒
Are office trailer heating and cooling systems maintained at efficient set points, have programable thermostats been installed?	Yes ☐	No ☐	N/A ☒
Are products and materials used in performance of the work appropriately certified (e.g., LEED, Energy Star, Sustainable Forestry Initiative®, etc.)?	Yes ☐	No ☐	N/A ☒
Are resiliency features included in the design, or completed remedy properly installed and/or maintained (flood control, storm water controls, erosion measures, etc.)?	Yes ☐	No ☐	N/A ☒
Are green remediation elements included in the design, or completed remedy properly installed and/or maintained (e.g., porous pavement, geothermal, variable speed drives, native plantings, natural stream bank restoration, etc.)?	Yes ☐	No ☐	N/A ☒
	Yes ☐	No ☐	N/A ☒
Has Contractor been notified of any deficiencies?	Yes ☐	No ☐	N/A ☒

Comments:

None.

* BART – Best Available Retrofit Technology

DAILY INSPECTION REPORT - No. 006
Silver Cleaners, Site No. 828186 – Remedial Action Construction

Page 1 of 5
 Date: 09/15/2025

NYSDEC Division of Environmental Remediation				Department of Environmental Conservation		Contract No. DEC Insp. – N/A DEC PM – Jasmine Stefansky Contractor Supt. – Pawel Muinski - GES Engineer PM – Todd Minehardt Engineer Insp. – Kaitlyn Fleming	
Site Location: Silver Cleaners (245 Andrews Street, Rochester, NY 14604)							
Weather Conditions							
General Description	Sunny	AM	Sunny	PM			
Temperature	57°	AM	74°	PM			
Wind	5 mph	AM	8-15 mph	PM			
Health & Safety If any box below is checked "Yes", provide explanation under "Health & Safety Comments".							
Were there any changes to the Health & Safety Plan?					*Yes	No ☒	NA
Were there any exceedances of the perimeter air monitoring reported on this date?					*Yes	No ☒	NA
Were there any nuisance issues reported/observed on this date?					*Yes	No ☒	NA
Health & Safety Comments - Secured temporary fencing around the work zone and in the school lot to block kids from being able to access the wells. Protections in place for preventing splash hazards from the permanganate mixture during handling and the pressurized injection hoses.							
Summary of Work Performed		Arrived at site:		07:00AM	Departed Site:		17:00PM
- Continued to inject 510 gal of permanganate into the injection wells. - Gravity fed 1140 gallons of permanganate into shallow laterals. - Monitored the injection rates and any potential day lighting of injection fluids. - Collected depth to water measurements in the observation wells.							
Equipment/Material Tracking If any box below is checked "Yes", provide explanation under "Material Tracking Comments".							
Were there any vehicles which did not display proper D.O.T numbers and placards?					*Yes	No ☒	NA
Were there any vehicles which were not tarped?					*Yes	No ☒	NA
Were there any vehicles which were not decontaminated prior to exiting the work site?					*Yes	No ☒	NA
Personnel and Equipment							
Individual		Company		Trade		Total Hours	
Pawel Muinski		GES		Engineer		10	
Kaitlyn Fleming		Arcadis		Geologist		10	
Caleb Jaconksi		Matrix		Subcontractor		3.0	
Jon Mclarthy		Matrix		Subcontractor		10	
Nick Ander		Matrix		Subcontractor		5.0	
Equipment Description		Contractor/Vendor			Quantity	Used	
Diesel powered air compressor					1	Yes	
Material Description		Imported/ Delivered to Site	Exported off Site	Waste Profile (If Applicable)	Source or Disposal Facility (If Applicable)	Daily Loads	Daily Weight (tons)*
Permanganate mix		5x 330gal	NA	NA	NA	1	'--
*On-Site scale for off-site shipment, delivery ticket for material received							
Equipment/Material Tracking Comments: - None.							

Visitors to Site			
Name	Representing	Entered Exclusion/CRZ Zone	
--	--	Yes	No
		Yes	No
		Yes	No
		Yes	No
		Yes	No
Site Representatives			
Name	Representing		
--	--		
Project Schedule Comments			
- Tuesday's schedule is planned to be 07:00 – 17:00.			
Issues Pending			
- N/A			
Interaction with Public, Property Owners, Media, etc.			
- N/A			

Include (insert) figures with markups showing location of work and job progress

See pictures below.

Site Photographs (Descriptions Below)	
	
Injection setup with secondary containment.	Clean empty totes that had been injected.
	
Equipment locked in trailer.	

Comments	
- None	
Site Inspector(s): Kaitlyn Fleming	Date: 09/15/2025

Videos of discreet operations have been provided to the DEC Project Manager to facilitate understanding of the ongoing work? No ☒ Yes ☐

On-Site Waste Storage

Drums, roll offs and piles are staged in secure areas?	Yes ☒	No ☐	N/A ☐
Liners and berms have been installed if necessary to prevent cross contamination of clean areas?	Yes ☒	No ☐	N/A ☐
Containers are in good condition or properly overpacked?	Yes ☒	No ☐	N/A ☐
Waste materials are scheduled to be properly characterized and disposed of prior to demobilization?	Yes ☒	No ☐	N/A ☐
Complying with RCRA 90 day storage limitation for hazardous waste?	Yes ☒	No ☐	N/A ☐
Piles are securely covered when not in use?	Yes ☒	No ☐	N/A ☐
Containers are closed when not in use?	Yes ☒	No ☐	N/A ☐
Staging areas should be inspected periodically and any issues addressed immediately?	Yes ☒	No ☐	N/A ☐
Signage and labeling comply with RCRA requirements for all staging areas and containers?	Yes ☒	No ☐	N/A ☐
If any issues noted, has Contractor been notified?	Yes ☐	No ☐	N/A ☒
<u>Comments:</u> None.			

NUISANCE CHECKLIST

Were there any community complaints related to work on this date?	Yes ☐	No ☒	N/A ☐
Were there any odors detected on this date?	Yes ☐	No ☒	N/A ☐
Was noise outside specification and/or above background on this date?	Yes ☐	No ☒	N/A ☐
Were vibration readings outside specification and/or above background on this date?	Yes ☐	No ☒	N/A ☐
Any visible dust observed beyond the work perimeter on this date?	Yes ☐	No ☐	N/A ☒
Any visible contrast (turbidity) beyond engineering controls observed on this date?	Yes ☐	No ☐	N/A ☒
Was turbidity checked at the outfall(s)?	AM ☐	PM ☐	N/A ☒
Were any property owners NOT provided advance notice for work performed on this property on this date?	Yes ☐	No ☒	N/A ☐
Was the temporary fabric structure closed at the end of the day?	Yes ☒	No ☐	N/A ☐
Has Contractor failed to protect all foundations and structures adjacent to and adjoining the site which are affected by the excavations or other operations connected with performance of the Work?	Yes ☐	No ☒	N/A ☐
If yes, has Contractor been notified?	Yes ☐	No ☐	N/A ☒

Comments:

None.

RESILIENCE/GREEN REMEDIATION CHECKLIST

Is site power procured from renewable energy sources (e.g., solar, wind, geothermal, biomass and biogas)?	Yes ☐	No ☐	N/A ☒
Is the Contractor employing 2007 or newer or retrofitted (BART*) diesel on-road trucks and non-road equipment?	Yes ☐	No ☐	N/A ☒
Is vehicle idling adequately reduced per 6NYCRR Part 217-3?	Yes ☐	No ☐	N/A ☒
Have equipment operators been trained in the idling requirements of 6NYCRR Part 217-3?	Yes ☐	No ☐	N/A ☒
Is BART-equipped equipment properly maintained and working?	Yes ☐	No ☐	N/A ☒
Is work being sequenced to avoid double handling?	Yes ☐	No ☐	N/A ☒
Is there an onsite recycling program for CONTRACTOR-generated wastes and is it complied with?	Yes ☐	No ☐	N/A ☒
Are office trailer heating and cooling systems maintained at efficient set points, have programable thermostats been installed?	Yes ☐	No ☐	N/A ☒
Are products and materials used in performance of the work appropriately certified (e.g., LEED, Energy Star, Sustainable Forestry Initiative®, etc.)?	Yes ☐	No ☐	N/A ☒
Are resiliency features included in the design, or completed remedy properly installed and/or maintained (flood control, storm water controls, erosion measures, etc.)?	Yes ☐	No ☐	N/A ☒
Are green remediation elements included in the design, or completed remedy properly installed and/or maintained (e.g., porous pavement, geothermal, variable speed drives, native plantings, natural stream bank restoration, etc.)?	Yes ☐	No ☐	N/A ☒
	Yes ☐	No ☐	N/A ☒
Has Contractor been notified of any deficiencies?	Yes ☐	No ☐	N/A ☒
<u>Comments:</u>			
None.			

* BART – Best Available Retrofit Technology

DAILY INSPECTION REPORT - No. 007
Silver Cleaners, Site No. 828186 – Remedial Action Construction

Page 1 of 5
 Date: 09/16/2025

NYSDEC Division of Environmental Remediation				Department of Environmental Conservation		Contract No. DEC Insp. – N/A DEC PM – Jasmine Stefansky Contractor Supt. – Pawel Muinski - GES Engineer PM – Todd Minehardt Engineer Insp. – Kaitlyn Fleming	
Site Location: Silver Cleaners (245 Andrews Street, Rochester, NY 14604)							
Weather Conditions							
General Description	Sunny	AM	Sunny	PM			
Temperature	54°	AM	67°	PM			
Wind	4 mph	AM	9 mph	PM			
Health & Safety If any box below is checked "Yes", provide explanation under "Health & Safety Comments".							
Were there any changes to the Health & Safety Plan?					*Yes	No ☒	NA
Were there any exceedances of the perimeter air monitoring reported on this date?					*Yes	No ☒	NA
Were there any nuisance issues reported/observed on this date?					*Yes	No ☒	NA
Health & Safety Comments - Secured temporary fencing around the work zone and in the school lot to block kids from being able to access the wells. Protections in place for preventing splash hazards from the permanganate mixture during handling and the pressurized injection hoses.							
Summary of Work Performed		Arrived at site: 07:00AM		Departed Site: 17:00PM			
- Continued to inject 535 gal of permanganate into the injection wells. - Gravity fed 785 gallons of permanganate into shallow laterals. - Monitored the injection rates and any potential day lighting of injection fluids. - Collected depth to water measurements in the observation wells.							
Equipment/Material Tracking If any box below is checked "Yes", provide explanation under "Material Tracking Comments".							
Were there any vehicles which did not display proper D.O.T numbers and placards?					*Yes	No ☒	NA
Were there any vehicles which were not tarped?					*Yes	No ☒	NA
Were there any vehicles which were not decontaminated prior to exiting the work site?					*Yes	No ☒	NA
Personnel and Equipment							
Individual		Company		Trade		Total Hours	
Pawel Muinski		GES		Engineer		10	
Kaitlyn Fleming		Arcadis		Geologist		10	
Caleb Jaconksi		Matrix		Subcontractor		10	
Jon Mclarthy		Matrix		Subcontractor		10	
Equipment Description		Contractor/Vendor			Quantity	Used	
Diesel powered air compressor					1	Yes	
Material Description		Imported/ Delivered to Site	Exported off Site	Waste Profile (If Applicable)	Source or Disposal Facility (If Applicable)	Daily Loads	Daily Weight (tons)*
Permanganate mix		4x 330gal	NA	NA	NA	1	'--
*On-Site scale for off-site shipment, delivery ticket for material received							
Equipment/Material Tracking Comments: - None.							

Visitors to Site			
Name	Representing	Entered Exclusion/CRZ Zone	
--	--	Yes	No
		Yes	No
		Yes	No
		Yes	No
		Yes	No
Site Representatives			
Name	Representing		
--	--		
Project Schedule Comments			
- Wednesday's schedule is planned to be 07:00 – 17:00.			
Issues Pending			
- N/A			
Interaction with Public, Property Owners, Media, etc.			
- N/A			

Include (insert) figures with markups showing location of work and job progress

See pictures below.

Site Photographs (Descriptions Below)	
	
Daylighting in MW-2D.	Injection setup with the laterals.
	
Injection setup with secondary containment.	Injection setup with secondary containment.

Comments	
- None	
Site Inspector(s): Kaitlyn Fleming	Date: 09/16/2025

Videos of discreet operations have been provided to the DEC Project Manager to facilitate understanding of the ongoing work? No ☒ Yes ☐

On-Site Waste Storage

Drums, roll offs and piles are staged in secure areas?	Yes ☒	No ☐	N/A ☐
Liners and berms have been installed if necessary to prevent cross contamination of clean areas?	Yes ☒	No ☐	N/A ☐
Containers are in good condition or properly overpacked?	Yes ☒	No ☐	N/A ☐
Waste materials are scheduled to be properly characterized and disposed of prior to demobilization?	Yes ☒	No ☐	N/A ☐
Complying with RCRA 90 day storage limitation for hazardous waste?	Yes ☒	No ☐	N/A ☐
Piles are securely covered when not in use?	Yes ☒	No ☐	N/A ☐
Containers are closed when not in use?	Yes ☒	No ☐	N/A ☐
Staging areas should be inspected periodically and any issues addressed immediately?	Yes ☒	No ☐	N/A ☐
Signage and labeling comply with RCRA requirements for all staging areas and containers?	Yes ☒	No ☐	N/A ☐
If any issues noted, has Contractor been notified?	Yes ☐	No ☐	N/A ☒
<u>Comments:</u> None.			

NUISANCE CHECKLIST

Were there any community complaints related to work on this date?	Yes ☐	No ☒	N/A ☐
Were there any odors detected on this date?	Yes ☐	No ☒	N/A ☐
Was noise outside specification and/or above background on this date?	Yes ☐	No ☒	N/A ☐
Were vibration readings outside specification and/or above background on this date?	Yes ☐	No ☒	N/A ☐
Any visible dust observed beyond the work perimeter on this date?	Yes ☐	No ☐	N/A ☒
Any visible contrast (turbidity) beyond engineering controls observed on this date?	Yes ☐	No ☐	N/A ☒
Was turbidity checked at the outfall(s)?	AM ☐	PM ☐	N/A ☒
Were any property owners NOT provided advance notice for work performed on this property on this date?	Yes ☐	No ☒	N/A ☐
Was the temporary fabric structure closed at the end of the day?	Yes ☒	No ☐	N/A ☐
Has Contractor failed to protect all foundations and structures adjacent to and adjoining the site which are affected by the excavations or other operations connected with performance of the Work?	Yes ☐	No ☒	N/A ☐
If yes, has Contractor been notified?	Yes ☐	No ☐	N/A ☒

Comments:

None.

RESILIENCE/GREEN REMEDIATION CHECKLIST

Is site power procured from renewable energy sources (e.g., solar, wind, geothermal, biomass and biogas)?	Yes ☐	No ☐	N/A ☒
Is the Contractor employing 2007 or newer or retrofitted (BART*) diesel on-road trucks and non-road equipment?	Yes ☐	No ☐	N/A ☒
Is vehicle idling adequately reduced per 6NYCRR Part 217-3?	Yes ☐	No ☐	N/A ☒
Have equipment operators been trained in the idling requirements of 6NYCRR Part 217-3?	Yes ☐	No ☐	N/A ☒
Is BART-equipped equipment properly maintained and working?	Yes ☐	No ☐	N/A ☒
Is work being sequenced to avoid double handling?	Yes ☐	No ☐	N/A ☒
Is there an onsite recycling program for CONTRACTOR-generated wastes and is it complied with?	Yes ☐	No ☐	N/A ☒
Are office trailer heating and cooling systems maintained at efficient set points, have programable thermostats been installed?	Yes ☐	No ☐	N/A ☒
Are products and materials used in performance of the work appropriately certified (e.g., LEED, Energy Star, Sustainable Forestry Initiative®, etc.)?	Yes ☐	No ☐	N/A ☒
Are resiliency features included in the design, or completed remedy properly installed and/or maintained (flood control, storm water controls, erosion measures, etc.)?	Yes ☐	No ☐	N/A ☒
Are green remediation elements included in the design, or completed remedy properly installed and/or maintained (e.g., porous pavement, geothermal, variable speed drives, native plantings, natural stream bank restoration, etc.)?	Yes ☐	No ☐	N/A ☒
	Yes ☐	No ☐	N/A ☒
Has Contractor been notified of any deficiencies?	Yes ☐	No ☐	N/A ☒
<u>Comments:</u>			
None.			

* BART – Best Available Retrofit Technology

DAILY INSPECTION REPORT - No. 008
Silver Cleaners, Site No. 828186 – Remedial Action Construction

Page 1 of 5
 Date: 09/17/2025

NYSDEC Division of Environmental Remediation				Department of Environmental Conservation		Contract No. DEC Insp. – N/A DEC PM – Jasmine Stefansky Contractor Supt. – Pawel Muinski - GES Engineer PM – Todd Minehardt Engineer Insp. – Kaitlyn Fleming	
Site Location: Silver Cleaners (245 Andrews Street, Rochester, NY 14604)							
Weather Conditions							
General Description	Sunny	AM	Sunny	PM			
Temperature	54°	AM	78°	PM			
Wind	4 mph	AM	7 mph	PM			
Health & Safety If any box below is checked "Yes", provide explanation under "Health & Safety Comments".							
Were there any changes to the Health & Safety Plan?					*Yes	No ☒	NA
Were there any exceedances of the perimeter air monitoring reported on this date?					*Yes	No ☒	NA
Were there any nuisance issues reported/observed on this date?					*Yes	No ☒	NA
Health & Safety Comments - Secured temporary fencing around the work zone and in the school lot to block kids from being able to access the wells. Protections in place for preventing splash hazards from the permanganate mixture during handling and the pressurized injection hoses.							
Summary of Work Performed		Arrived at site:		07:00AM	Departed Site:		17:00PM
- Continued to inject 430 gal of permanganate into the injection wells. - Gravity fed 1220 gallons of permanganate into shallow laterals. - Monitored the injection rates and any potential day lighting of injection fluids. - Collected depth to water measurements in the observation wells.							
Equipment/Material Tracking If any box below is checked "Yes", provide explanation under "Material Tracking Comments".							
Were there any vehicles which did not display proper D.O.T numbers and placards?					*Yes	No ☒	NA
Were there any vehicles which were not tarped?					*Yes	No ☒	NA
Were there any vehicles which were not decontaminated prior to exiting the work site?					*Yes	No ☒	NA
Personnel and Equipment							
Individual		Company		Trade		Total Hours	
Pawel Muinski		GES		Engineer		10	
Kaitlyn Fleming		Arcadis		Geologist		10	
Caleb Jaconksi		Matrix		Subcontractor		10	
Jon Mclarthy		Matrix		Subcontractor		10	
Pat Balick		Matrix		Subcontractor		5	
Equipment Description		Contractor/Vendor			Quantity	Used	
Diesel powered air compressor					1	Yes	
Material Description		Imported/ Delivered to Site	Exported off Site	Waste Profile (If Applicable)	Source or Disposal Facility (If Applicable)	Daily Loads	Daily Weight (tons)*
Permanganate mix		5x 330gal	NA	NA	NA	1	'--
*On-Site scale for off-site shipment, delivery ticket for material received							
Equipment/Material Tracking Comments: - None.							

Visitors to Site			
Name	Representing	Entered Exclusion/CRZ Zone	
--	--	Yes	No
		Yes	No
		Yes	No
		Yes	No
		Yes	No
Site Representatives			
Name	Representing		
--	--		
Project Schedule Comments			
- Thursday's schedule is planned to be 07:00 – 17:00.			
Issues Pending			
- N/A			
Interaction with Public, Property Owners, Media, etc.			
- N/A			

Include (insert) figures with markups showing location of work and job progress

See pictures below.

Site Photographs (Descriptions Below)	
	
Injection setup with secondary containment.	Injection setup with the laterals.

Comments	
- None	
Site Inspector(s): Kaitlyn Fleming	Date: 09/17/2025

Videos of discreet operations have been provided to the DEC Project Manager to facilitate understanding of the ongoing work? No ☒ Yes ☐

On-Site Waste Storage

Drums, roll offs and piles are staged in secure areas?	Yes ☒	No ☐	N/A ☐
Liners and berms have been installed if necessary to prevent cross contamination of clean areas?	Yes ☒	No ☐	N/A ☐
Containers are in good condition or properly overpacked?	Yes ☒	No ☐	N/A ☐
Waste materials are scheduled to be properly characterized and disposed of prior to demobilization?	Yes ☒	No ☐	N/A ☐
Complying with RCRA 90 day storage limitation for hazardous waste?	Yes ☒	No ☐	N/A ☐
Piles are securely covered when not in use?	Yes ☒	No ☐	N/A ☐
Containers are closed when not in use?	Yes ☒	No ☐	N/A ☐
Staging areas should be inspected periodically and any issues	Yes ☒	No ☐	N/A ☐

addressed immediately?			
Signage and labeling comply with RCRA requirements for all staging areas and containers?	Yes ☒	No ☐	N/A ☐
If any issues noted, has Contractor been notified?	Yes ☐	No ☐	N/A ☒
<u>Comments:</u> None.			

NUISANCE CHECKLIST

Were there any community complaints related to work on this date?	Yes ☐	No ☒	N/A ☐
Were there any odors detected on this date?	Yes ☐	No ☒	N/A ☐
Was noise outside specification and/or above background on this date?	Yes ☐	No ☒	N/A ☐
Were vibration readings outside specification and/or above background on this date?	Yes ☐	No ☒	N/A ☐
Any visible dust observed beyond the work perimeter on this date?	Yes ☐	No ☐	N/A ☒
Any visible contrast (turbidity) beyond engineering controls observed on this date?	Yes ☐	No ☐	N/A ☒
Was turbidity checked at the outfall(s)?	AM ☐	PM ☐	N/A ☒
Were any property owners NOT provided advance notice for work performed on this property on this date?	Yes ☐	No ☒	N/A ☐
Was the temporary fabric structure closed at the end of the day?	Yes ☒	No ☐	N/A ☐
Has Contractor failed to protect all foundations and structures adjacent to and adjoining the site which are affected by the excavations or other operations connected with performance of the Work?	Yes ☐	No ☒	N/A ☐
If yes, has Contractor been notified?	Yes ☐	No ☐	N/A ☒
<u>Comments:</u> None.			

RESILIENCE/GREEN REMEDIATION CHECKLIST

Is site power procured from renewable energy sources (e.g., solar, wind, geothermal, biomass and biogas)?	Yes ☐	No ☐	N/A ☒
Is the Contractor employing 2007 or newer or retrofitted (BART*) diesel on-road trucks and non-road equipment?	Yes ☐	No ☐	N/A ☒
Is vehicle idling adequately reduced per 6NYCRR Part 217-3?	Yes ☐	No ☐	N/A ☒
Have equipment operators been trained in the idling requirements of 6NYCRR Part 217-3?	Yes ☐	No ☐	N/A ☒
Is BART-equipped equipment properly maintained and working?	Yes ☐	No ☐	N/A ☒

DAILY INSPECTION REPORT - No. 008
Silver Cleaners, Site No. 828186 – Remedial Action Construction

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Date: 09/17/2025

Is work being sequenced to avoid double handling?	Yes ☐	No ☐	N/A ☒
Is there an onsite recycling program for CONTRACTOR-generated wastes and is it complied with?	Yes ☐	No ☐	N/A ☒
Are office trailer heating and cooling systems maintained at efficient set points, have programable thermostats been installed?	Yes ☐	No ☐	N/A ☒
Are products and materials used in performance of the work appropriately certified (e.g., LEED, Energy Star, Sustainable Forestry Initiative®, etc.)?	Yes ☐	No ☐	N/A ☒
Are resiliency features included in the design, or completed remedy properly installed and/or maintained (flood control, storm water controls, erosion measures, etc.)?	Yes ☐	No ☐	N/A ☒
Are green remediation elements included in the design, or completed remedy properly installed and/or maintained (e.g., porous pavement, geothermal, variable speed drives, native plantings, natural stream bank restoration, etc.)?	Yes ☐	No ☐	N/A ☒
	Yes ☐	No ☐	N/A ☒
Has Contractor been notified of any deficiencies?	Yes ☐	No ☐	N/A ☒
<u>Comments:</u> None.			

* BART – Best Available Retrofit Technology

DAILY INSPECTION REPORT - No. 009
Silver Cleaners, Site No. 828186 – Remedial Action Construction

Page 1 of 5
 Date: 09/18/2025

NYSDEC Division of Environmental Remediation				Department of Environmental Conservation		Contract No. DEC Insp. – N/A DEC PM – Jasmine Stefansky Contractor Supt. – Pawel Muinski - GES Engineer PM – Todd Minehardt Engineer Insp. – Kaitlyn Fleming	
Site Location: Silver Cleaners (245 Andrews Street, Rochester, NY 14604)							
Weather Conditions							
General Description	Sunny	AM	Cloudy	PM			
Temperature	54°	AM	77°	PM			
Wind	11 mph	AM	13 mph	PM			
Health & Safety If any box below is checked "Yes", provide explanation under "Health & Safety Comments".							
Were there any changes to the Health & Safety Plan?					*Yes	No ☒	NA
Were there any exceedances of the perimeter air monitoring reported on this date?					*Yes	No ☒	NA
Were there any nuisance issues reported/observed on this date?					*Yes	No ☒	NA
Health & Safety Comments - Secured temporary fencing around the work zone and in the school lot to block kids from being able to access the wells. Protections in place for preventing splash hazards from the permanganate mixture during handling and the pressurized injection hoses.							
Summary of Work Performed		Arrived at site:	07:00AM	Departed Site:	17:00PM		
- Continued to inject 440 gal of permanganate into the injection wells. - Gravity fed 880 gallons of permanganate into shallow laterals. - Monitored the injection rates and any potential day lighting of injection fluids. - Collected depth to water measurements in the observation wells.							
Equipment/Material Tracking If any box below is checked "Yes", provide explanation under "Material Tracking Comments".							
Were there any vehicles which did not display proper D.O.T numbers and placards?					*Yes	No ☒	NA
Were there any vehicles which were not tarped?					* Yes	No ☒	NA
Were there any vehicles which were not decontaminated prior to exiting the work site?					* Yes	No ☒	NA
Personnel and Equipment							
Individual		Company		Trade		Total Hours	
Pawel Muinski		GES		Engineer		10	
Kaitlyn Fleming		Arcadis		Geologist		10	
Caleb Jaconksi		Matrix		Subcontractor		10	
Jon Mclarthy		Matrix		Subcontractor		10	
Equipment Description		Contractor/Vendor			Quantity	Used	
Diesel powered air compressor					1	Yes	
Material Description		Imported/ Delivered to Site	Exported off Site	Waste Profile (If Applicable)	Source or Disposal Facility (If Applicable)	Daily Loads	Daily Weight (tons)*
Permanganate mix		4x 330gal	NA	NA	NA	1	'..
*On-Site scale for off-site shipment, delivery ticket for material received							
Equipment/Material Tracking Comments: - None.							

Visitors to Site			
Name	Representing	Entered Exclusion/CRZ Zone	
--	--	Yes	No
		Yes	No
		Yes	No
		Yes	No
		Yes	No
Site Representatives			
Name	Representing		
--	--		
Project Schedule Comments			
- Friday's schedule is planned to be 07:00 – 15:00.			
Issues Pending			
- N/A			
Interaction with Public, Property Owners, Media, etc.			
- N/A			

Include (insert) figures with markups showing location of work and job progress

See pictures below.

Site Photographs (Descriptions Below)



Injection setup with secondary containment.



Injection setup with four full totes.



Injection setup with secondary containment.



Manifold setup.

Comments

- None

Site Inspector(s): Kaitlyn Fleming

Date: 09/18/2025

Videos of discreet operations have been provided to the DEC Project Manager to facilitate understanding of the ongoing work? No ☒ Yes ☐

On-Site Waste Storage

Drums, roll offs and piles are staged in secure areas?	Yes ☒	No ☐	N/A ☐
Liners and berms have been installed if necessary to prevent cross contamination of clean areas?	Yes ☒	No ☐	N/A ☐
Containers are in good condition or properly overpacked?	Yes ☒	No ☐	N/A ☐
Waste materials are scheduled to be properly characterized and disposed of prior to demobilization?	Yes ☒	No ☐	N/A ☐
Complying with RCRA 90 day storage limitation for hazardous waste?	Yes ☒	No ☐	N/A ☐
Piles are securely covered when not in use?	Yes ☒	No ☐	N/A ☐
Containers are closed when not in use?	Yes ☒	No ☐	N/A ☐
Staging areas should be inspected periodically and any issues addressed immediately?	Yes ☒	No ☐	N/A ☐
Signage and labeling comply with RCRA requirements for all staging areas and containers?	Yes ☒	No ☐	N/A ☐
If any issues noted, has Contractor been notified?	Yes ☐	No ☐	N/A ☒
<u>Comments:</u> None.			

NUISANCE CHECKLIST

Were there any community complaints related to work on this date?	Yes ☐	No ☒	N/A ☐
Were there any odors detected on this date?	Yes ☐	No ☒	N/A ☐
Was noise outside specification and/or above background on this date?	Yes ☐	No ☒	N/A ☐
Were vibration readings outside specification and/or above background on this date?	Yes ☐	No ☒	N/A ☐
Any visible dust observed beyond the work perimeter on this date?	Yes ☐	No ☐	N/A ☒
Any visible contrast (turbidity) beyond engineering controls observed on this date?	Yes ☐	No ☐	N/A ☒
Was turbidity checked at the outfall(s)?	AM ☐	PM ☐	N/A ☒
Were any property owners NOT provided advance notice for work performed on this property on this date?	Yes ☐	No ☒	N/A ☐
Was the temporary fabric structure closed at the end of the day?	Yes ☒	No ☐	N/A ☐
Has Contractor failed to protect all foundations and structures adjacent to and adjoining the site which are affected by the excavations or other operations connected with performance of the Work?	Yes ☐	No ☒	N/A ☐
If yes, has Contractor been notified?	Yes ☐	No ☐	N/A ☒

Comments:

None.

RESILIENCE/GREEN REMEDIATION CHECKLIST

Is site power procured from renewable energy sources (e.g., solar, wind, geothermal, biomass and biogas)?	Yes ☐	No ☐	N/A ☒
Is the Contractor employing 2007 or newer or retrofitted (BART*) diesel on-road trucks and non-road equipment?	Yes ☐	No ☐	N/A ☒
Is vehicle idling adequately reduced per 6NYCRR Part 217-3?	Yes ☐	No ☐	N/A ☒
Have equipment operators been trained in the idling requirements of 6NYCRR Part 217-3?	Yes ☐	No ☐	N/A ☒
Is BART-equipped equipment properly maintained and working?	Yes ☐	No ☐	N/A ☒
Is work being sequenced to avoid double handling?	Yes ☐	No ☐	N/A ☒
Is there an onsite recycling program for CONTRACTOR-generated wastes and is it complied with?	Yes ☐	No ☐	N/A ☒
Are office trailer heating and cooling systems maintained at efficient set points, have programable thermostats been installed?	Yes ☐	No ☐	N/A ☒
Are products and materials used in performance of the work appropriately certified (e.g., LEED, Energy Star, Sustainable Forestry Initiative®, etc.)?	Yes ☐	No ☐	N/A ☒
Are resiliency features included in the design, or completed remedy properly installed and/or maintained (flood control, storm water controls, erosion measures, etc.)?	Yes ☐	No ☐	N/A ☒
Are green remediation elements included in the design, or completed remedy properly installed and/or maintained (e.g., porous pavement, geothermal, variable speed drives, native plantings, natural stream bank restoration, etc.)?	Yes ☐	No ☐	N/A ☒
	Yes ☐	No ☐	N/A ☒
Has Contractor been notified of any deficiencies?	Yes ☐	No ☐	N/A ☒

Comments:

None.

* BART – Best Available Retrofit Technology

DAILY INSPECTION REPORT - No. 010
Silver Cleaners, Site No. 828186 – Remedial Action Construction

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 Date: 09/19/2025

NYSDEC Division of Environmental Remediation				Department of Environmental Conservation		Contract No. DEC Insp. – N/A DEC PM – Jasmine Stefansky Contractor Supt. – Pawel Muinski - GES Engineer PM – Todd Minehardt Engineer Insp. – Kaitlyn Fleming	
Site Location: Silver Cleaners (245 Andrews Street, Rochester, NY 14604)							
Weather Conditions							
General Description	Partly Cloudy	AM	Partly Cloudy	PM			
Temperature	54°	AM	77°	PM			
Wind	11 mph	AM	13 mph	PM			
Health & Safety If any box below is checked "Yes", provide explanation under "Health & Safety Comments".							
Were there any changes to the Health & Safety Plan?					*Yes	No ☒	NA
Were there any exceedances of the perimeter air monitoring reported on this date?					*Yes	No ☒	NA
Were there any nuisance issues reported/observed on this date?					*Yes	No ☒	NA
Health & Safety Comments - Secured temporary fencing around the work zone and in the school lot to block kids from being able to access the wells. Protections in place for preventing splash hazards from the permanganate mixture during handling and the pressurized injection hoses.							
Summary of Work Performed		Arrived at site:		07:00AM	Departed Site:		14:00PM
- Continued to inject 270 gal of permanganate into the injection wells. - Gravity fed 1050 gallons of permanganate into shallow laterals. - Monitored the injection rates and any potential day lighting of injection fluids. - Monitored basement and neutralized injection material that was found in the sump pump. - Collected depth to water measurements in the observation wells.							
Equipment/Material Tracking If any box below is checked "Yes", provide explanation under "Material Tracking Comments".							
Were there any vehicles which did not display proper D.O.T numbers and placards?					*Yes	No ☒	NA
Were there any vehicles which were not tarped?					*Yes	No ☒	NA
Were there any vehicles which were not decontaminated prior to exiting the work site?					*Yes	No ☒	NA
Personnel and Equipment							
Individual		Company		Trade		Total Hours	
Pawel Muinski		GES		Engineer		7	
Kaitlyn Fleming		Arcadis		Geologist		7	
Caleb Jaconksi		Matrix		Subcontractor		7	
Jon Mclarthy		Matrix		Subcontractor		7	
Equipment Description		Contractor/Vendor			Quantity	Used	
Diesel powered air compressor					1	Yes	
Material Description		Imported/ Delivered to Site	Exported off Site	Waste Profile (If Applicable)	Source or Disposal Facility (If Applicable)	Daily Loads	Daily Weight (tons)*
Permanganate mix		4x 330gal	NA	NA	NA	1	--

*On-Site scale for off-site shipment, delivery ticket for material received

Equipment/Material Tracking Comments: - None.			
Visitors to Site			
Name	Representing	Entered Exclusion/CRZ Zone	
--	--	Yes	No
		Yes	No
		Yes	No
		Yes	No
		Yes	No
Site Representatives			
Name	Representing		
--	--		
Project Schedule Comments			
- Monday's schedule is planned to be 10:00 – 17:00.			
Issues Pending			
- N/A			
Interaction with Public, Property Owners, Media, etc.			
- N/A			

Include (insert) figures with markups showing location of work and job progress

See pictures below.

Site Photographs (Descriptions Below)



Injection setup with four full totes.



Injection setup with secondary containment.



Pinkish water in sump pump in basement.



Bailer with thiosulfate crystals for neutralization.

Comments

- None		
<table style="width: 100%; border: none;"> <tr> <td style="width: 70%; border: none;">Site Inspector(s): Kaitlyn Fleming</td> <td style="width: 30%; border: none;">Date: 09/19/2025</td> </tr> </table>	Site Inspector(s): Kaitlyn Fleming	Date: 09/19/2025
Site Inspector(s): Kaitlyn Fleming	Date: 09/19/2025	

Videos of discreet operations have been provided to the DEC Project Manager to facilitate understanding of the ongoing work? No ☒ Yes ☐

On-Site Waste Storage

Drums, roll offs and piles are staged in secure areas?	Yes ☒	No ☐	N/A ☐
Liners and berms have been installed if necessary to prevent cross contamination of clean areas?	Yes ☒	No ☐	N/A ☐
Containers are in good condition or properly overpacked?	Yes ☒	No ☐	N/A ☐
Waste materials are scheduled to be properly characterized and disposed of prior to demobilization?	Yes ☒	No ☐	N/A ☐
Complying with RCRA 90 day storage limitation for hazardous waste?	Yes ☒	No ☐	N/A ☐
Piles are securely covered when not in use?	Yes ☒	No ☐	N/A ☐
Containers are closed when not in use?	Yes ☒	No ☐	N/A ☐
Staging areas should be inspected periodically and any issues addressed immediately?	Yes ☒	No ☐	N/A ☐
Signage and labeling comply with RCRA requirements for all staging areas and containers?	Yes ☒	No ☐	N/A ☐
If any issues noted, has Contractor been notified?	Yes ☐	No ☐	N/A ☒
<u>Comments:</u> None.			

NUISANCE CHECKLIST

Were there any community complaints related to work on this date?	Yes ☐	No ☒	N/A ☐
Were there any odors detected on this date?	Yes ☐	No ☒	N/A ☐
Was noise outside specification and/or above background on this date?	Yes ☐	No ☒	N/A ☐
Were vibration readings outside specification and/or above background on this date?	Yes ☐	No ☒	N/A ☐

DAILY INSPECTION REPORT - No. 010
Silver Cleaners, Site No. 828186 – Remedial Action Construction

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Date: 09/19/2025

Any visible dust observed beyond the work perimeter on this date?	Yes ☐	No ☐	N/A ☒
Any visible contrast (turbidity) beyond engineering controls observed on this date?	Yes ☐	No ☐	N/A ☒
Was turbidity checked at the outfall(s)?	AM ☐	PM ☐	N/A ☒
Were any property owners NOT provided advance notice for work performed on this property on this date?	Yes ☐	No ☒	N/A ☐
Was the temporary fabric structure closed at the end of the day?	Yes ☒	No ☐	N/A ☐
Has Contractor failed to protect all foundations and structures adjacent to and adjoining the site which are affected by the excavations or other operations connected with performance of the Work?	Yes ☐	No ☒	N/A ☐
If yes, has Contractor been notified?	Yes ☐	No ☐	N/A ☒
<u>Comments:</u> None.			

RESILIENCE/GREEN REMEDIATION CHECKLIST

Is site power procured from renewable energy sources (e.g., solar, wind, geothermal, biomass and biogas)?	Yes ☐	No ☐	N/A ☒
Is the Contractor employing 2007 or newer or retrofitted (BART*) diesel on-road trucks and non-road equipment?	Yes ☐	No ☐	N/A ☒
Is vehicle idling adequately reduced per 6NYCRR Part 217-3?	Yes ☐	No ☐	N/A ☒
Have equipment operators been trained in the idling requirements of 6NYCRR Part 217-3?	Yes ☐	No ☐	N/A ☒
Is BART-equipped equipment properly maintained and working?	Yes ☐	No ☐	N/A ☒
Is work being sequenced to avoid double handling?	Yes ☐	No ☐	N/A ☒
Is there an onsite recycling program for CONTRACTOR-generated wastes and is it complied with?	Yes ☐	No ☐	N/A ☒
Are office trailer heating and cooling systems maintained at efficient set points, have programable thermostats been installed?	Yes ☐	No ☐	N/A ☒
Are products and materials used in performance of the work appropriately certified (e.g., LEED, Energy Star, Sustainable Forestry Initiative®, etc.)?	Yes ☐	No ☐	N/A ☒
Are resiliency features included in the design, or completed remedy properly installed and/or maintained (flood control, storm water controls, erosion measures, etc.)?	Yes ☐	No ☐	N/A ☒
Are green remediation elements included in the design, or completed remedy properly installed and/or maintained (e.g., porous pavement, geothermal, variable speed drives, native plantings, natural stream bank restoration, etc.)?	Yes ☐	No ☐	N/A ☒
	Yes ☐	No ☐	N/A ☒
Has Contractor been notified of any deficiencies?	Yes ☐	No ☐	N/A ☒

Comments:

None.

* BART – Best Available Retrofit Technology

DAILY INSPECTION REPORT - No. 011
Silver Cleaners, Site No. 828186 – Remedial Action Construction

Page 1 of 6
 Date: 09/22/2025

NYSDEC Division of Environmental Remediation				Department of Environmental Conservation		Contract No. DEC Insp. – N/A DEC PM – Jasmine Stefansky Contractor Supt. – Pawel Muinski - GES Engineer PM – Todd Minehardt Engineer Insp. – Kaitlyn Fleming	
Site Location: Silver Cleaners (245 Andrews Street, Rochester, NY 14604)							
Weather Conditions							
General Description	Cloudy	AM	Cloudy	PM			
Temperature	69°	AM	74°	PM			
Wind	22 mph	AM	6 mph	PM			
Health & Safety If any box below is checked "Yes", provide explanation under "Health & Safety Comments".							
Were there any changes to the Health & Safety Plan?					*Yes	No ☒	NA
Were there any exceedances of the perimeter air monitoring reported on this date?					*Yes	No ☒	NA
Were there any nuisance issues reported/observed on this date?					*Yes	No ☒	NA
Health & Safety Comments - Secured temporary fencing around the work zone and in the school lot to block kids from being able to access the wells. Protections in place for preventing splash hazards from the permanganate mixture during handling and the pressurized injection hoses.							
Summary of Work Performed		Arrived at site:		09:20AM	Departed Site:		17:00PM
- Continued to inject 485 gal of permanganate into the injection wells. - Gravity fed 835 gallons of permanganate into shallow laterals. - Monitored the injection rates and any potential day lighting of injection fluids. - Monitored basement and neutralized injection material that was found in the sump pump. - Collected depth to water measurements in the observation wells.							
Equipment/Material Tracking If any box below is checked "Yes", provide explanation under "Material Tracking Comments".							
Were there any vehicles which did not display proper D.O.T numbers and placards?					*Yes	No ☒	NA
Were there any vehicles which were not tarped?					* Yes	No ☒	NA
Were there any vehicles which were not decontaminated prior to exiting the work site?					* Yes	No ☒	NA
Personnel and Equipment							
Individual		Company		Trade		Total Hours	
		GES		Engineer		7	
Kaitlyn Fleming		Arcadis		Geologist		8	
Caleb Jaconksi		Matrix		Subcontractor		8	
Jon Mclarthy		Matrix		Subcontractor		8	
Equipment Description		Contractor/Vendor			Quantity	Used	
Diesel powered air compressor					1	Yes	
Material Description		Imported/ Delivered to Site	Exported off Site	Waste Profile (If Applicable)	Source or Disposal Facility (If Applicable)	Daily Loads	Daily Weight (tons)*
Permanganate mix	4x 330gal	NA		NA	NA	1	--

*On-Site scale for off-site shipment, delivery ticket for material received

Equipment/Material Tracking Comments: - None.			
Visitors to Site			
Name	Representing	Entered Exclusion/CRZ Zone	
--	--	Yes	No
		Yes	No
		Yes	No
		Yes	No
		Yes	No
Site Representatives			
Name	Representing		
--	--		
Project Schedule Comments			
- Tuesday's schedule is planned to be 07:00 – 17:00.			
Issues Pending			
- N/A			
Interaction with Public, Property Owners, Media, etc.			
- N/A			

Include (insert) figures with markups showing location of work and job progress

See pictures below.

Site Photographs (Descriptions Below)



Injection setup with four full totes.



Injection setup with secondary containment.



Bailer with thiosulfate crystals for neutralization.

Comments

- None	
Site Inspector(s): Kaitlyn Fleming	Date: 09/22/2025

Videos of discreet operations have been provided to the DEC Project Manager to facilitate understanding of the ongoing work? No X Yes ☐

On-Site Waste Storage

Drums, roll offs and piles are staged in secure areas?	Yes ☒	No ☐	N/A ☐
Liners and berms have been installed if necessary to prevent cross contamination of clean areas?	Yes ☒	No ☐	N/A ☐
Containers are in good condition or properly overpacked?	Yes ☒	No ☐	N/A ☐
Waste materials are scheduled to be properly characterized and disposed of prior to demobilization?	Yes ☒	No ☐	N/A ☐
Complying with RCRA 90 day storage limitation for hazardous waste?	Yes ☒	No ☐	N/A ☐
Piles are securely covered when not in use?	Yes ☒	No ☐	N/A ☐
Containers are closed when not in use?	Yes ☒	No ☐	N/A ☐
Staging areas should be inspected periodically and any issues addressed immediately?	Yes ☒	No ☐	N/A ☐
Signage and labeling comply with RCRA requirements for all staging areas and containers?	Yes ☒	No ☐	N/A ☐
If any issues noted, has Contractor been notified?	Yes ☐	No ☐	N/A ☒
<u>Comments:</u> None.			

NUISANCE CHECKLIST

Were there any community complaints related to work on this date?	Yes ☐	No ☒	N/A ☐
Were there any odors detected on this date?	Yes ☐	No ☒	N/A ☐
Was noise outside specification and/or above background on this date?	Yes ☐	No ☒	N/A ☐
Were vibration readings outside specification and/or above background on this date?	Yes ☐	No ☒	N/A ☐

DAILY INSPECTION REPORT - No. 011
Silver Cleaners, Site No. 828186 – Remedial Action Construction

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Date: 09/22/2025

Any visible dust observed beyond the work perimeter on this date?	Yes ☐	No ☐	N/A ☒
Any visible contrast (turbidity) beyond engineering controls observed on this date?	Yes ☐	No ☐	N/A ☒
Was turbidity checked at the outfall(s)?	AM ☐	PM ☐	N/A ☒
Were any property owners NOT provided advance notice for work performed on this property on this date?	Yes ☐	No ☒	N/A ☐
Was the temporary fabric structure closed at the end of the day?	Yes ☒	No ☐	N/A ☐
Has Contractor failed to protect all foundations and structures adjacent to and adjoining the site which are affected by the excavations or other operations connected with performance of the Work?	Yes ☐	No ☒	N/A ☐
If yes, has Contractor been notified?	Yes ☐	No ☐	N/A ☒
<u>Comments:</u> None.			

RESILIENCE/GREEN REMEDIATION CHECKLIST

Is site power procured from renewable energy sources (e.g., solar, wind, geothermal, biomass and biogas)?	Yes ☐	No ☐	N/A ☒
Is the Contractor employing 2007 or newer or retrofitted (BART*) diesel on-road trucks and non-road equipment?	Yes ☐	No ☐	N/A ☒
Is vehicle idling adequately reduced per 6NYCRR Part 217-3?	Yes ☐	No ☐	N/A ☒
Have equipment operators been trained in the idling requirements of 6NYCRR Part 217-3?	Yes ☐	No ☐	N/A ☒
Is BART-equipped equipment properly maintained and working?	Yes ☐	No ☐	N/A ☒
Is work being sequenced to avoid double handling?	Yes ☐	No ☐	N/A ☒
Is there an onsite recycling program for CONTRACTOR-generated wastes and is it complied with?	Yes ☐	No ☐	N/A ☒
Are office trailer heating and cooling systems maintained at efficient set points, have programable thermostats been installed?	Yes ☐	No ☐	N/A ☒
Are products and materials used in performance of the work appropriately certified (e.g., LEED, Energy Star, Sustainable Forestry Initiative®, etc.)?	Yes ☐	No ☐	N/A ☒
Are resiliency features included in the design, or completed remedy properly installed and/or maintained (flood control, storm water controls, erosion measures, etc.)?	Yes ☐	No ☐	N/A ☒
Are green remediation elements included in the design, or completed remedy properly installed and/or maintained (e.g., porous pavement, geothermal, variable speed drives, native plantings, natural stream bank restoration, etc.)?	Yes ☐	No ☐	N/A ☒
	Yes ☐	No ☐	N/A ☒
Has Contractor been notified of any deficiencies?	Yes ☐	No ☐	N/A ☒

Comments:

None.

* BART – Best Available Retrofit Technology

DAILY INSPECTION REPORT - No. 012
Silver Cleaners, Site No. 828186 – Remedial Action Construction

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 Date: 09/24/2025

NYSDEC Division of Environmental Remediation				Department of Environmental Conservation		Contract No. DEC Insp. – N/A DEC PM – Jasmine Stefansky Contractor Supt. – Chris - GES Engineer PM – Todd Minehardt Engineer Insp. – Kaitlyn Fleming	
Site Location: Silver Cleaners (245 Andrews Street, Rochester, NY 14604)							
Weather Conditions							
General Description	Partly Cloudy	AM	Cloudy	PM			
Temperature	68°	AM	72°	PM			
Wind	9 mph	AM	12 mph	PM			
Health & Safety If any box below is checked "Yes", provide explanation under "Health & Safety Comments".							
Were there any changes to the Health & Safety Plan?					*Yes	No ☒	NA
Were there any exceedances of the perimeter air monitoring reported on this date?					*Yes	No ☒	NA
Were there any nuisance issues reported/observed on this date?					*Yes	No ☒	NA
Health & Safety Comments - Secured temporary fencing around the work zone and in the school lot to block kids from being able to access the wells. Protections in place for preventing splash hazards from the permanganate mixture during handling and the pressurized injection hoses.							
Summary of Work Performed		Arrived at site:		11:15AM	Departed Site:		17:00PM
- Continued to inject 330 gal of permanganate into the injection wells. - Gravity fed 990 gallons of permanganate into shallow laterals. - Monitored the injection rates and any potential day lighting of injection fluids. - Monitored basement and neutralized injection material that was found in the sump pump. - Collected depth to water measurements in the observation wells.							
Equipment/Material Tracking If any box below is checked "Yes", provide explanation under "Material Tracking Comments".							
Were there any vehicles which did not display proper D.O.T numbers and placards?					*Yes	No ☒	NA
Were there any vehicles which were not tarped?					* Yes	No ☒	NA
Were there any vehicles which were not decontaminated prior to exiting the work site?					* Yes	No ☒	NA
Personnel and Equipment							
Individual		Company		Trade		Total Hours	
Chris		GES		Engineer		6	
Kaitlyn Fleming		Arcadis		Geologist		6	
Caleb Jaconksi		Matrix		Subcontractor		6	
Jon Mclarthy		Matrix		Subcontractor		6	
Equipment Description		Contractor/Vendor			Quantity	Used	
Diesel powered air compressor					1	Yes	
Material Description		Imported/ Delivered to Site	Exported off Site	Waste Profile (If Applicable)	Source or Disposal Facility (If Applicable)	Daily Loads	Daily Weight (tons)*
Permanganate mix	4x 330gal	NA		NA	NA	1	--

*On-Site scale for off-site shipment, delivery ticket for material received

Equipment/Material Tracking Comments: - None.			
Visitors to Site			
Name	Representing	Entered Exclusion/CRZ Zone	
--	--	Yes	No
		Yes	No
		Yes	No
		Yes	No
		Yes	No
Site Representatives			
Name	Representing		
--	--		
Project Schedule Comments			
- Thursday's schedule is planned to be 07:00 – 17:00.			
Issues Pending			
- N/A			
Interaction with Public, Property Owners, Media, etc.			
- N/A			

Include (insert) figures with markups showing location of work and job progress

See pictures below.

Site Photographs (Descriptions Below)	
	
Injection setup with four empty totes.	Bailer with thiosulfate crystals for neutralization.
	
Basement clear of injection fluid.	

Comments

- None	
Site Inspector(s): Kaitlyn Fleming	Date: 09/24/2025

Videos of discreet operations have been provided to the DEC Project Manager to facilitate understanding of the ongoing work? No ☒ Yes ☐

On-Site Waste Storage

Drums, roll offs and piles are staged in secure areas?	Yes ☒	No ☐	N/A ☐
Liners and berms have been installed if necessary to prevent cross contamination of clean areas?	Yes ☒	No ☐	N/A ☐
Containers are in good condition or properly overpacked?	Yes ☒	No ☐	N/A ☐
Waste materials are scheduled to be properly characterized and disposed of prior to demobilization?	Yes ☒	No ☐	N/A ☐
Complying with RCRA 90 day storage limitation for hazardous waste?	Yes ☒	No ☐	N/A ☐
Piles are securely covered when not in use?	Yes ☒	No ☐	N/A ☐
Containers are closed when not in use?	Yes ☒	No ☐	N/A ☐
Staging areas should be inspected periodically and any issues addressed immediately?	Yes ☒	No ☐	N/A ☐
Signage and labeling comply with RCRA requirements for all staging areas and containers?	Yes ☒	No ☐	N/A ☐
If any issues noted, has Contractor been notified?	Yes ☐	No ☐	N/A ☒
<u>Comments:</u> None.			

NUISANCE CHECKLIST

Were there any community complaints related to work on this date?	Yes ☐	No ☒	N/A ☐
Were there any odors detected on this date?	Yes ☐	No ☒	N/A ☐
Was noise outside specification and/or above background on this date?	Yes ☐	No ☒	N/A ☐
Were vibration readings outside specification and/or above background on this date?	Yes ☐	No ☒	N/A ☐

DAILY INSPECTION REPORT - No. 012
Silver Cleaners, Site No. 828186 – Remedial Action Construction

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Date: 09/24/2025

Any visible dust observed beyond the work perimeter on this date?	Yes ☐	No ☐	N/A ☒
Any visible contrast (turbidity) beyond engineering controls observed on this date?	Yes ☐	No ☐	N/A ☒
Was turbidity checked at the outfall(s)?	AM ☐	PM ☐	N/A ☒
Were any property owners NOT provided advance notice for work performed on this property on this date?	Yes ☐	No ☒	N/A ☐
Was the temporary fabric structure closed at the end of the day?	Yes ☒	No ☐	N/A ☐
Has Contractor failed to protect all foundations and structures adjacent to and adjoining the site which are affected by the excavations or other operations connected with performance of the Work?	Yes ☐	No ☒	N/A ☐
If yes, has Contractor been notified?	Yes ☐	No ☐	N/A ☒
<u>Comments:</u> None.			

RESILIENCE/GREEN REMEDIATION CHECKLIST

Is site power procured from renewable energy sources (e.g., solar, wind, geothermal, biomass and biogas)?	Yes ☐	No ☐	N/A ☒
Is the Contractor employing 2007 or newer or retrofitted (BART*) diesel on-road trucks and non-road equipment?	Yes ☐	No ☐	N/A ☒
Is vehicle idling adequately reduced per 6NYCRR Part 217-3?	Yes ☐	No ☐	N/A ☒
Have equipment operators been trained in the idling requirements of 6NYCRR Part 217-3?	Yes ☐	No ☐	N/A ☒
Is BART-equipped equipment properly maintained and working?	Yes ☐	No ☐	N/A ☒
Is work being sequenced to avoid double handling?	Yes ☐	No ☐	N/A ☒
Is there an onsite recycling program for CONTRACTOR-generated wastes and is it complied with?	Yes ☐	No ☐	N/A ☒
Are office trailer heating and cooling systems maintained at efficient set points, have programable thermostats been installed?	Yes ☐	No ☐	N/A ☒
Are products and materials used in performance of the work appropriately certified (e.g., LEED, Energy Star, Sustainable Forestry Initiative®, etc.)?	Yes ☐	No ☐	N/A ☒
Are resiliency features included in the design, or completed remedy properly installed and/or maintained (flood control, storm water controls, erosion measures, etc.)?	Yes ☐	No ☐	N/A ☒
Are green remediation elements included in the design, or completed remedy properly installed and/or maintained (e.g., porous pavement, geothermal, variable speed drives, native plantings, natural stream bank restoration, etc.)?	Yes ☐	No ☐	N/A ☒
	Yes ☐	No ☐	N/A ☒
Has Contractor been notified of any deficiencies?	Yes ☐	No ☐	N/A ☒

Comments:

None.

* BART – Best Available Retrofit Technology

DAILY INSPECTION REPORT - No. 013
Silver Cleaners, Site No. 828186 – Remedial Action Construction

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 Date: 09/25/2025

NYSDEC Division of Environmental Remediation				Department of Environmental Conservation		Contract No. DEC Insp. – N/A DEC PM – Jasmine Stefansky Contractor Supt. – Chris Richard - GES Engineer PM – Todd Minehardt Engineer Insp. – Kaitlyn Fleming	
Site Location: Silver Cleaners (245 Andrews Street, Rochester, NY 14604)							
Weather Conditions							
General Description	Cloudy/Rain	AM	Cloudy/Rain	PM			
Temperature	65°	AM	64°	PM			
Wind	9 mph	AM	5 mph	PM			
Health & Safety If any box below is checked "Yes", provide explanation under "Health & Safety Comments".							
Were there any changes to the Health & Safety Plan?					*Yes	No ☒	NA
Were there any exceedances of the perimeter air monitoring reported on this date?					*Yes	No ☒	NA
Were there any nuisance issues reported/observed on this date?					*Yes	No ☒	NA
Health & Safety Comments - Secured temporary fencing around the work zone and in the school lot to block kids from being able to access the wells. Protections in place for preventing splash hazards from the permanganate mixture during handling and the pressurized injection hoses.							
Summary of Work Performed		Arrived at site:		07:00AM	Departed Site:		17:30PM
- Continued to inject 600 gal of permanganate into the injection wells. - Gravity fed 600 gallons of permanganate into shallow laterals. - Monitored the injection rates and any potential day lighting of injection fluids. - Monitored basement and neutralized injection material that was found in the sump pump. - Collected depth to water measurements in the observation wells.							
Equipment/Material Tracking If any box below is checked "Yes", provide explanation under "Material Tracking Comments".							
Were there any vehicles which did not display proper D.O.T numbers and placards?					*Yes	No ☒	NA
Were there any vehicles which were not tarped?					* Yes	No ☒	NA
Were there any vehicles which were not decontaminated prior to exiting the work site?					* Yes	No ☒	NA
Personnel and Equipment							
Individual		Company		Trade		Total Hours	
Chris Richard		GES		Engineer		10.5	
Kaitlyn Fleming		Arcadis		Geologist		10.5	
		Matrix		Subcontractor		10.5	
Jon Mclarthy		Matrix		Subcontractor		10.5	
Equipment Description		Contractor/Vendor			Quantity	Used	
Diesel powered air compressor					1	Yes	
Material Description		Imported/ Delivered to Site	Exported off Site	Waste Profile (If Applicable)	Source or Disposal Facility (If Applicable)	Daily Loads	Daily Weight (tons)*
Permanganate mix	4x 330gal	NA		NA	NA	1	--

*On-Site scale for off-site shipment, delivery ticket for material received

Equipment/Material Tracking Comments: - None.			
Visitors to Site			
Name	Representing	Entered Exclusion/CRZ Zone	
--	--	Yes	No
		Yes	No
		Yes	No
		Yes	No
		Yes	No
Site Representatives			
Name	Representing		
--	--		
Project Schedule Comments			
- Friday's schedule is planned to be 07:00 – 13:00.			
Issues Pending			
- N/A			
Interaction with Public, Property Owners, Media, etc.			
- N/A			

Include (insert) figures with markups showing location of work and job progress

See pictures below.

Site Photographs (Descriptions Below)	
	
Injection setup with four full totes.	Injection setup with four empty totes.
	
Basement clear of injection fluid.	

Comments	
- None	
Site Inspector(s): Kaitlyn Fleming	Date: 09/25/2025

Videos of discreet operations have been provided to the DEC Project Manager to facilitate understanding of the ongoing work? No ☒ Yes ☐

On-Site Waste Storage

Drums, roll offs and piles are staged in secure areas?	Yes ☒	No ☐	N/A ☐
Liners and berms have been installed if necessary to prevent cross contamination of clean areas?	Yes ☒	No ☐	N/A ☐
Containers are in good condition or properly overpacked?	Yes ☒	No ☐	N/A ☐
Waste materials are scheduled to be properly characterized and disposed of prior to demobilization?	Yes ☒	No ☐	N/A ☐
Complying with RCRA 90 day storage limitation for hazardous waste?	Yes ☒	No ☐	N/A ☐
Piles are securely covered when not in use?	Yes ☒	No ☐	N/A ☐
Containers are closed when not in use?	Yes ☒	No ☐	N/A ☐
Staging areas should be inspected periodically and any issues addressed immediately?	Yes ☒	No ☐	N/A ☐
Signage and labeling comply with RCRA requirements for all staging areas and containers?	Yes ☒	No ☐	N/A ☐
If any issues noted, has Contractor been notified?	Yes ☐	No ☐	N/A ☒
<u>Comments:</u> None.			

NUISANCE CHECKLIST

Were there any community complaints related to work on this date?	Yes ☐	No ☒	N/A ☐
Were there any odors detected on this date?	Yes ☐	No ☒	N/A ☐
Was noise outside specification and/or above background on this date?	Yes ☐	No ☒	N/A ☐
Were vibration readings outside specification and/or above background on this date?	Yes ☐	No ☒	N/A ☐
Any visible dust observed beyond the work perimeter on this date?	Yes ☐	No ☐	N/A ☒
Any visible contrast (turbidity) beyond engineering controls observed on this date?	Yes ☐	No ☐	N/A ☒
Was turbidity checked at the outfall(s)?	AM ☐	PM ☐	N/A ☒
Were any property owners NOT provided advance notice for work performed on this property on this date?	Yes ☐	No ☒	N/A ☐
Was the temporary fabric structure closed at the end of the day?	Yes ☒	No ☐	N/A ☐
Has Contractor failed to protect all foundations and structures adjacent to and adjoining the site which are affected by the excavations or other operations connected with performance of the Work?	Yes ☐	No ☒	N/A ☐
If yes, has Contractor been notified?	Yes ☐	No ☐	N/A ☒

Comments:

None.

RESILIENCE/GREEN REMEDIATION CHECKLIST

Is site power procured from renewable energy sources (e.g., solar, wind, geothermal, biomass and biogas)?	Yes ☐	No ☐	N/A ☒
Is the Contractor employing 2007 or newer or retrofitted (BART*) diesel on-road trucks and non-road equipment?	Yes ☐	No ☐	N/A ☒
Is vehicle idling adequately reduced per 6NYCRR Part 217-3?	Yes ☐	No ☐	N/A ☒
Have equipment operators been trained in the idling requirements of 6NYCRR Part 217-3?	Yes ☐	No ☐	N/A ☒
Is BART-equipped equipment properly maintained and working?	Yes ☐	No ☐	N/A ☒
Is work being sequenced to avoid double handling?	Yes ☐	No ☐	N/A ☒
Is there an onsite recycling program for CONTRACTOR-generated wastes and is it complied with?	Yes ☐	No ☐	N/A ☒
Are office trailer heating and cooling systems maintained at efficient set points, have programable thermostats been installed?	Yes ☐	No ☐	N/A ☒
Are products and materials used in performance of the work appropriately certified (e.g., LEED, Energy Star, Sustainable Forestry Initiative®, etc.)?	Yes ☐	No ☐	N/A ☒
Are resiliency features included in the design, or completed remedy properly installed and/or maintained (flood control, storm water controls, erosion measures, etc.)?	Yes ☐	No ☐	N/A ☒
Are green remediation elements included in the design, or completed remedy properly installed and/or maintained (e.g., porous pavement, geothermal, variable speed drives, native plantings, natural stream bank restoration, etc.)?	Yes ☐	No ☐	N/A ☒
	Yes ☐	No ☐	N/A ☒
Has Contractor been notified of any deficiencies?	Yes ☐	No ☐	N/A ☒

Comments:

None.

* BART – Best Available Retrofit Technology

DAILY INSPECTION REPORT - No. 014
Silver Cleaners, Site No. 828186 – Remedial Action Construction

Page 1 of 6
 Date: 09/26/2025

NYSDEC Division of Environmental Remediation		 NEW YORK STATE OF OPPORTUNITY		Department of Environmental Conservation		Contract No. DEC Insp. – N/A DEC PM – Jasmine Stefansky Contractor Supt. – Chris Richard - GES Engineer PM – Todd Minehardt Engineer Insp. – Kaitlyn Fleming	
Site Location: Silver Cleaners (245 Andrews Street, Rochester, NY 14604)							
Weather Conditions							
General Description	Cloudy	AM	Partly Cloudy	PM			
Temperature	62°	AM	64°	PM			
Wind	13 mph	AM	5 mph	PM			
Health & Safety If any box below is checked "Yes", provide explanation under "Health & Safety Comments".							
Were there any changes to the Health & Safety Plan?					*Yes	No ☒	NA
Were there any exceedances of the perimeter air monitoring reported on this date?					*Yes	No ☒	NA
Were there any nuisance issues reported/observed on this date?					*Yes	No ☒	NA
Health & Safety Comments - Secured temporary fencing around the work zone and in the school lot to block kids from being able to access the wells. Protections in place for preventing splash hazards from the permanganate mixture during handling and the pressurized injection hoses.							
Summary of Work Performed		Arrived at site: 07:00AM		Departed Site: 12:00PM			
- Continued to inject 275 gal of permanganate into the injection wells. - Gravity fed 600 gallons of permanganate into shallow laterals. - Monitored the injection rates and any potential day lighting of injection fluids. - Monitored basement and neutralized injection material that was found in the sump pump. - Collected depth to water measurements in the observation wells.							
Equipment/Material Tracking If any box below is checked "Yes", provide explanation under "Material Tracking Comments".							
Were there any vehicles which did not display proper D.O.T numbers and placards?					*Yes	No ☒	NA
Were there any vehicles which were not tarped?					*Yes	No ☒	NA
Were there any vehicles which were not decontaminated prior to exiting the work site?					*Yes	No ☒	NA
Personnel and Equipment							
Individual		Company		Trade		Total Hours	
Chris Richard		GES		Engineer		10.5	
Kaitlyn Fleming		Arcadis		Geologist		10.5	
		Matrix		Subcontractor		10.5	
Jon Mclarthy		Matrix		Subcontractor		10.5	
Equipment Description		Contractor/Vendor			Quantity	Used	
Diesel powered air compressor					1	Yes	
Material Description		Imported/ Delivered to Site	Exported off Site	Waste Profile (If Applicable)	Source or Disposal Facility (If Applicable)	Daily Loads	Daily Weight (tons)*
Permanganate mix	3x 330gal	NA		NA	NA	1	--

*On-Site scale for off-site shipment, delivery ticket for material received

Equipment/Material Tracking Comments: - None.			
Visitors to Site			
Name	Representing	Entered Exclusion/CRZ Zone	
--	--	Yes	No
		Yes	No
		Yes	No
		Yes	No
		Yes	No
Site Representatives			
Name	Representing		
--	--		
Project Schedule Comments			
- Monday's schedule is planned to be 09:00 – 17:00.			
Issues Pending			
- N/A			
Interaction with Public, Property Owners, Media, etc.			
- N/A			

Include (insert) figures with markups showing location of work and job progress

See pictures below.

Site Photographs (Descriptions Below)



Injection setup with four full totes.



Basement area clear of injection material.



Bailer with thiosulfate crystals in sump pump.

Comments

- None

Site Inspector(s): Kaitlyn Fleming

Date: 09/26/2025

Videos of discreet operations have been provided to the DEC Project Manager to facilitate understanding of the ongoing work? No ☒ Yes ☐

On-Site Waste Storage

Drums, roll offs and piles are staged in secure areas?	Yes ☒	No ☐	N/A ☐
Liners and berms have been installed if necessary to prevent cross contamination of clean areas?	Yes ☒	No ☐	N/A ☐
Containers are in good condition or properly overpacked?	Yes ☒	No ☐	N/A ☐
Waste materials are scheduled to be properly characterized and disposed of prior to demobilization?	Yes ☒	No ☐	N/A ☐

Complying with RCRA 90 day storage limitation for hazardous waste?	Yes ☒	No ☐	N/A ☐
Piles are securely covered when not in use?	Yes ☒	No ☐	N/A ☐
Containers are closed when not in use?	Yes ☒	No ☐	N/A ☐
Staging areas should be inspected periodically and any issues addressed immediately?	Yes ☒	No ☐	N/A ☐
Signage and labeling comply with RCRA requirements for all staging areas and containers?	Yes ☒	No ☐	N/A ☐
If any issues noted, has Contractor been notified?	Yes ☐	No ☐	N/A ☒
<u>Comments:</u> None.			

NUISANCE CHECKLIST

Were there any community complaints related to work on this date?	Yes ☐	No ☒	N/A ☐
Were there any odors detected on this date?	Yes ☐	No ☒	N/A ☐
Was noise outside specification and/or above background on this date?	Yes ☐	No ☒	N/A ☐
Were vibration readings outside specification and/or above background on this date?	Yes ☐	No ☒	N/A ☐
Any visible dust observed beyond the work perimeter on this date?	Yes ☐	No ☐	N/A ☒
Any visible contrast (turbidity) beyond engineering controls observed on this date?	Yes ☐	No ☐	N/A ☒
Was turbidity checked at the outfall(s)?	AM ☐	PM ☐	N/A ☒
Were any property owners NOT provided advance notice for work performed on this property on this date?	Yes ☐	No ☒	N/A ☐
Was the temporary fabric structure closed at the end of the day?	Yes ☒	No ☐	N/A ☐
Has Contractor failed to protect all foundations and structures adjacent to and adjoining the site which are affected by the excavations or other operations connected with performance of the Work?	Yes ☐	No ☒	N/A ☐
If yes, has Contractor been notified?	Yes ☐	No ☐	N/A ☒
<u>Comments:</u> None.			

RESILIENCE/GREEN REMEDIATION CHECKLIST

Is site power procured from renewable energy sources (e.g., solar, wind, geothermal, biomass and biogas)?	Yes ☐	No ☐	N/A ☒
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DAILY INSPECTION REPORT - No. 014
Silver Cleaners, Site No. 828186 – Remedial Action Construction

Page 6 of 6
Date: 09/26/2025

Is the Contractor employing 2007 or newer or retrofitted (BART*) diesel on-road trucks and non-road equipment?	Yes ☐	No ☐	N/A ☒
Is vehicle idling adequately reduced per 6NYCRR Part 217-3?	Yes ☐	No ☐	N/A ☒
Have equipment operators been trained in the idling requirements of 6NYCRR Part 217-3?	Yes ☐	No ☐	N/A ☒
Is BART-equipped equipment properly maintained and working?	Yes ☐	No ☐	N/A ☒
Is work being sequenced to avoid double handling?	Yes ☐	No ☐	N/A ☒
Is there an onsite recycling program for CONTRACTOR-generated wastes and is it complied with?	Yes ☐	No ☐	N/A ☒
Are office trailer heating and cooling systems maintained at efficient set points, have programable thermostats been installed?	Yes ☐	No ☐	N/A ☒
Are products and materials used in performance of the work appropriately certified (e.g., LEED, Energy Star, Sustainable Forestry Initiative®, etc.)?	Yes ☐	No ☐	N/A ☒
Are resiliency features included in the design, or completed remedy properly installed and/or maintained (flood control, storm water controls, erosion measures, etc.)?	Yes ☐	No ☐	N/A ☒
Are green remediation elements included in the design, or completed remedy properly installed and/or maintained (e.g., porous pavement, geothermal, variable speed drives, native plantings, natural stream bank restoration, etc.)?	Yes ☐	No ☐	N/A ☒
	Yes ☐	No ☐	N/A ☒
Has Contractor been notified of any deficiencies?	Yes ☐	No ☐	N/A ☒
<u>Comments:</u> None.			

* BART – Best Available Retrofit Technology

Equipment/Material Tracking Comments: - None.			
Visitors to Site			
Name	Representing	Entered Exclusion/CRZ Zone	
--	--	Yes	No
		Yes	No
		Yes	No
		Yes	No
		Yes	No
Site Representatives			
Name	Representing		
--	--		
Project Schedule Comments			
- Tuesday's schedule is planned to be 07:00 – 17:00.			
Issues Pending			
- N/A			
Interaction with Public, Property Owners, Media, etc.			
- N/A			

Include (insert) figures with markups showing location of work and job progress

See pictures below.

Site Photographs (Descriptions Below)	
	
Injection setup with four full totes.	Basement area with wet area SE corner.

Comments	
- None	
Site Inspector(s): Kaitlyn Fleming	Date: 09/29/2025

Videos of discreet operations have been provided to the DEC Project Manager to facilitate understanding of the ongoing work? No ☒ Yes ☐

On-Site Waste Storage

Drums, roll offs and piles are staged in secure areas?	Yes ☒	No ☐	N/A ☐
--	---	-----------------------------	------------------------------

Liners and berms have been installed if necessary to prevent cross contamination of clean areas?	Yes ☒	No ☐	N/A ☐
Containers are in good condition or properly overpacked?	Yes ☒	No ☐	N/A ☐
Waste materials are scheduled to be properly characterized and disposed of prior to demobilization?	Yes ☒	No ☐	N/A ☐
Complying with RCRA 90 day storage limitation for hazardous waste?	Yes ☒	No ☐	N/A ☐
Piles are securely covered when not in use?	Yes ☒	No ☐	N/A ☐
Containers are closed when not in use?	Yes ☒	No ☐	N/A ☐
Staging areas should be inspected periodically and any issues addressed immediately?	Yes ☒	No ☐	N/A ☐
Signage and labeling comply with RCRA requirements for all staging areas and containers?	Yes ☒	No ☐	N/A ☐
If any issues noted, has Contractor been notified?	Yes ☐	No ☐	N/A ☒
<u>Comments:</u> None.			

NUISANCE CHECKLIST

Were there any community complaints related to work on this date?	Yes ☐	No ☒	N/A ☐
Were there any odors detected on this date?	Yes ☐	No ☒	N/A ☐
Was noise outside specification and/or above background on this date?	Yes ☐	No ☒	N/A ☐
Were vibration readings outside specification and/or above background on this date?	Yes ☐	No ☒	N/A ☐
Any visible dust observed beyond the work perimeter on this date?	Yes ☐	No ☐	N/A ☒
Any visible contrast (turbidity) beyond engineering controls observed on this date?	Yes ☐	No ☐	N/A ☒
Was turbidity checked at the outfall(s)?	AM ☐	PM ☐	N/A ☒
Were any property owners NOT provided advance notice for work performed on this property on this date?	Yes ☐	No ☒	N/A ☐
Was the temporary fabric structure closed at the end of the day?	Yes ☒	No ☐	N/A ☐
Has Contractor failed to protect all foundations and structures adjacent to and adjoining the site which are affected by the excavations or other operations connected with performance of the Work?	Yes ☐	No ☒	N/A ☐
If yes, has Contractor been notified?	Yes ☐	No ☐	N/A ☒
<u>Comments:</u> None.			

RESILIENCE/GREEN REMEDIATION CHECKLIST

Is site power procured from renewable energy sources (e.g., solar, wind, geothermal, biomass and biogas)?	Yes ☐	No ☐	N/A ☒
Is the Contractor employing 2007 or newer or retrofitted (BART*) diesel on-road trucks and non-road equipment?	Yes ☐	No ☐	N/A ☒
Is vehicle idling adequately reduced per 6NYCRR Part 217-3?	Yes ☐	No ☐	N/A ☒
Have equipment operators been trained in the idling requirements of 6NYCRR Part 217-3?	Yes ☐	No ☐	N/A ☒
Is BART-equipped equipment properly maintained and working?	Yes ☐	No ☐	N/A ☒
Is work being sequenced to avoid double handling?	Yes ☐	No ☐	N/A ☒
Is there an onsite recycling program for CONTRACTOR-generated wastes and is it complied with?	Yes ☐	No ☐	N/A ☒
Are office trailer heating and cooling systems maintained at efficient set points, have programable thermostats been installed?	Yes ☐	No ☐	N/A ☒
Are products and materials used in performance of the work appropriately certified (e.g., LEED, Energy Star, Sustainable Forestry Initiative®, etc.)?	Yes ☐	No ☐	N/A ☒
Are resiliency features included in the design, or completed remedy properly installed and/or maintained (flood control, storm water controls, erosion measures, etc.)?	Yes ☐	No ☐	N/A ☒
Are green remediation elements included in the design, or completed remedy properly installed and/or maintained (e.g., porous pavement, geothermal, variable speed drives, native plantings, natural stream bank restoration, etc.)?	Yes ☐	No ☐	N/A ☒
	Yes ☐	No ☐	N/A ☒
Has Contractor been notified of any deficiencies?	Yes ☐	No ☐	N/A ☒
<u>Comments:</u> None.			

* BART – Best Available Retrofit Technology

DAILY INSPECTION REPORT - No. 016
Silver Cleaners, Site No. 828186 – Remedial Action Construction

Page 1 of 5
 Date: 09/30/2025

NYSDEC Division of Environmental Remediation				Department of Environmental Conservation		Contract No. DEC Insp. – N/A DEC PM – Jasmine Stefansky Contractor Supt. – Chris Richard - GES Engineer PM – Todd Minehardt Engineer Insp. – Kaitlyn Fleming	
Site Location: Silver Cleaners (245 Andrews Street, Rochester, NY 14604)							
Weather Conditions							
General Description	Sunny	AM	Sunny	PM			
Temperature	50°	AM	63°	PM			
Wind	6 mph	AM	14 mph	PM			
Health & Safety If any box below is checked "Yes", provide explanation under "Health & Safety Comments".							
Were there any changes to the Health & Safety Plan?					*Yes	No ☒	NA
Were there any exceedances of the perimeter air monitoring reported on this date?					*Yes	No ☒	NA
Were there any nuisance issues reported/observed on this date?					*Yes	No ☒	NA
Health & Safety Comments - Secured temporary fencing around the work zone and in the school lot to block kids from being able to access the wells. Protections in place for preventing splash hazards from the permanganate mixture during handling and the pressurized injection hoses.							
Summary of Work Performed		Arrived at site:		07:00AM	Departed Site:		17:00PM
- Continued to inject 525 gal of permanganate into the injection wells. - Gravity fed 975 gallons of permanganate into shallow laterals. - Monitored the injection rates and any potential day lighting of injection fluids. - Monitored basement and neutralized injection material that was found in the sump pump. - Collected depth to water measurements in the observation wells.							
Equipment/Material Tracking If any box below is checked "Yes", provide explanation under "Material Tracking Comments".							
Were there any vehicles which did not display proper D.O.T numbers and placards?					*Yes	No ☒	NA
Were there any vehicles which were not tarped?					*Yes	No ☒	NA
Were there any vehicles which were not decontaminated prior to exiting the work site?					*Yes	No ☒	NA
Personnel and Equipment							
Individual		Company		Trade		Total Hours	
Chris Richard		GES		Engineer		10	
Kaitlyn Fleming		Arcadis		Geologist		10	
Patrick Blick		Matrix		Subcontractor		10	
Caleb Jakonski		Matrix		Subcontractor		10	
Equipment Description		Contractor/Vendor			Quantity	Used	
Diesel powered air compressor					1	Yes	
Material Description		Imported/ Delivered to Site	Exported off Site	Waste Profile (If Applicable)	Source or Disposal Facility (If Applicable)	Daily Loads	Daily Weight (tons)*
Permanganate mix	5x 330gal	NA		NA	NA	1	--

*On-Site scale for off-site shipment, delivery ticket for material received

Equipment/Material Tracking Comments: - None.			
Visitors to Site			
Name	Representing	Entered Exclusion/CRZ Zone	
--	--	Yes	No
		Yes	No
		Yes	No
		Yes	No
		Yes	No
Site Representatives			
Name	Representing		
--	--		
Project Schedule Comments			
- Wednesday's schedule is planned to be 07:00 – 17:00.			
Issues Pending			
- N/A			
Interaction with Public, Property Owners, Media, etc.			
- N/A			

Include (insert) figures with markups showing location of work and job progress

See pictures below.

Site Photographs (Descriptions Below)	
	
Injection setup with four full totes.	Basement area with wet area SE corner.

Comments	
- None	
Site Inspector(s): Kaitlyn Fleming	Date: 09/30/2025

Videos of discreet operations have been provided to the DEC Project Manager to facilitate understanding of the ongoing work? No ☒ Yes ☐

On-Site Waste Storage

Drums, roll offs and piles are staged in secure areas?	Yes ☒	No ☐	N/A ☐
Liners and berms have been installed if necessary to prevent cross contamination of clean areas?	Yes ☒	No ☐	N/A ☐
Containers are in good condition or properly overpacked?	Yes ☒	No ☐	N/A ☐
Waste materials are scheduled to be properly characterized and disposed of prior to demobilization?	Yes ☒	No ☐	N/A ☐
Complying with RCRA 90 day storage limitation for hazardous waste?	Yes ☒	No ☐	N/A ☐
Piles are securely covered when not in use?	Yes ☒	No ☐	N/A ☐
Containers are closed when not in use?	Yes ☒	No ☐	N/A ☐
Staging areas should be inspected periodically and any issues	Yes ☒	No ☐	N/A ☐

addressed immediately?			
Signage and labeling comply with RCRA requirements for all staging areas and containers?	Yes ☒	No ☐	N/A ☐
If any issues noted, has Contractor been notified?	Yes ☐	No ☐	N/A ☒
<u>Comments:</u> None.			

NUISANCE CHECKLIST

Were there any community complaints related to work on this date?	Yes ☐	No ☒	N/A ☐
Were there any odors detected on this date?	Yes ☐	No ☒	N/A ☐
Was noise outside specification and/or above background on this date?	Yes ☐	No ☒	N/A ☐
Were vibration readings outside specification and/or above background on this date?	Yes ☐	No ☒	N/A ☐
Any visible dust observed beyond the work perimeter on this date?	Yes ☐	No ☐	N/A ☒
Any visible contrast (turbidity) beyond engineering controls observed on this date?	Yes ☐	No ☐	N/A ☒
Was turbidity checked at the outfall(s)?	AM ☐	PM ☐	N/A ☒
Were any property owners NOT provided advance notice for work performed on this property on this date?	Yes ☐	No ☒	N/A ☐
Was the temporary fabric structure closed at the end of the day?	Yes ☒	No ☐	N/A ☐
Has Contractor failed to protect all foundations and structures adjacent to and adjoining the site which are affected by the excavations or other operations connected with performance of the Work?	Yes ☐	No ☒	N/A ☐
If yes, has Contractor been notified?	Yes ☐	No ☐	N/A ☒
<u>Comments:</u> None.			

RESILIENCE/GREEN REMEDIATION CHECKLIST

Is site power procured from renewable energy sources (e.g., solar, wind, geothermal, biomass and biogas)?	Yes ☐	No ☐	N/A ☒
Is the Contractor employing 2007 or newer or retrofitted (BART*) diesel on-road trucks and non-road equipment?	Yes ☐	No ☐	N/A ☒
Is vehicle idling adequately reduced per 6NYCRR Part 217-3?	Yes ☐	No ☐	N/A ☒
Have equipment operators been trained in the idling requirements of 6NYCRR Part 217-3?	Yes ☐	No ☐	N/A ☒
Is BART-equipped equipment properly maintained and working?	Yes ☐	No ☐	N/A ☒

DAILY INSPECTION REPORT - No. 016
Silver Cleaners, Site No. 828186 – Remedial Action Construction

Page 5 of 5
Date: 09/30/2025

Is work being sequenced to avoid double handling?	Yes ☐	No ☐	N/A ☒
Is there an onsite recycling program for CONTRACTOR-generated wastes and is it complied with?	Yes ☐	No ☐	N/A ☒
Are office trailer heating and cooling systems maintained at efficient set points, have programable thermostats been installed?	Yes ☐	No ☐	N/A ☒
Are products and materials used in performance of the work appropriately certified (e.g., LEED, Energy Star, Sustainable Forestry Initiative®, etc.)?	Yes ☐	No ☐	N/A ☒
Are resiliency features included in the design, or completed remedy properly installed and/or maintained (flood control, storm water controls, erosion measures, etc.)?	Yes ☐	No ☐	N/A ☒
Are green remediation elements included in the design, or completed remedy properly installed and/or maintained (e.g., porous pavement, geothermal, variable speed drives, native plantings, natural stream bank restoration, etc.)?	Yes ☐	No ☐	N/A ☒
	Yes ☐	No ☐	N/A ☒
Has Contractor been notified of any deficiencies?	Yes ☐	No ☐	N/A ☒
<u>Comments:</u> None.			

* BART – Best Available Retrofit Technology

DAILY INSPECTION REPORT - No. 017
Silver Cleaners, Site No. 828186 – Remedial Action Construction

Page 1 of 5
 Date: 10/01/2025

NYSDEC Division of Environmental Remediation		 NEW YORK STATE OF OPPORTUNITY		Department of Environmental Conservation		Contract No. DEC Insp. – N/A DEC PM – Jasmine Stefansky Contractor Supt. – Chris Richard - GES Engineer PM – Todd Minehardt Engineer Insp. – Kaitlyn Fleming	
Site Location: Silver Cleaners (245 Andrews Street, Rochester, NY 14604)							
Weather Conditions							
General Description	Sunny	AM	Partly Cloudy	PM			
Temperature	50°	AM	56°	PM			
Wind	17 mph	AM	10 mph	PM			
Health & Safety If any box below is checked "Yes", provide explanation under "Health & Safety Comments".							
Were there any changes to the Health & Safety Plan?					*Yes	No ☒	NA
Were there any exceedances of the perimeter air monitoring reported on this date?					*Yes	No ☒	NA
Were there any nuisance issues reported/observed on this date?					*Yes	No ☒	NA
Health & Safety Comments - Secured temporary fencing around the work zone and in the school lot to block kids from being able to access the wells. Protections in place for preventing splash hazards from the permanganate mixture during handling and the pressurized injection hoses.							
Summary of Work Performed		Arrived at site:		07:00AM	Departed Site:		17:00PM
- Continued to inject 600 gal of permanganate into the injection wells. - Gravity fed 900 gallons of permanganate into shallow laterals. - Monitored the injection rates and any potential day lighting of injection fluids. - Monitored basement and neutralized injection material that was found in the sump pump. - Collected depth to water measurements in the observation wells.							
Equipment/Material Tracking If any box below is checked "Yes", provide explanation under "Material Tracking Comments".							
Were there any vehicles which did not display proper D.O.T numbers and placards?					*Yes	No ☒	NA
Were there any vehicles which were not tarped?					*Yes	No ☒	NA
Were there any vehicles which were not decontaminated prior to exiting the work site?					*Yes	No ☒	NA
Personnel and Equipment							
Individual		Company		Trade		Total Hours	
Chris Richard		GES		Engineer		10	
Kaitlyn Fleming		Arcadis		Geologist		10	
Steve		Matrix		Subcontractor		10	
Caleb Jakonski		Matrix		Subcontractor		10	
Equipment Description		Contractor/Vendor			Quantity	Used	
Diesel powered air compressor					1	Yes	
Material Description		Imported/ Delivered to Site	Exported off Site	Waste Profile (If Applicable)	Source or Disposal Facility (If Applicable)	Daily Loads	Daily Weight (tons)*
Permanganate mix	5x 330gal	NA		NA	NA	1	--

*On-Site scale for off-site shipment, delivery ticket for material received

Equipment/Material Tracking Comments: - None.			
Visitors to Site			
Name	Representing	Entered Exclusion/CRZ Zone	
--	--	Yes	No
		Yes	No
		Yes	No
		Yes	No
		Yes	No
Site Representatives			
Name	Representing		
--	--		
Project Schedule Comments			
- Thursday's schedule is planned to be 07:00 – 17:00.			
Issues Pending			
- N/A			
Interaction with Public, Property Owners, Media, etc.			
- N/A			

Include (insert) figures with markups showing location of work and job progress

See pictures below.

Site Photographs (Descriptions Below)	
	
Injection setup with four full totes.	Basement area with wet area SE corner.
	
Injection setup with fifth tote.	

Comments	
- None	
Site Inspector(s): Kaitlyn Fleming	Date: 10/01/2025

Videos of discreet operations have been provided to the DEC Project Manager to facilitate understanding of the ongoing work? No ☒ Yes ☐

On-Site Waste Storage

Drums, roll offs and piles are staged in secure areas?	Yes ☒	No ☐	N/A ☐
Liners and berms have been installed if necessary to prevent cross contamination of clean areas?	Yes ☒	No ☐	N/A ☐
Containers are in good condition or properly overpacked?	Yes ☒	No ☐	N/A ☐
Waste materials are scheduled to be properly characterized and disposed of prior to demobilization?	Yes ☒	No ☐	N/A ☐
Complying with RCRA 90 day storage limitation for hazardous waste?	Yes ☒	No ☐	N/A ☐
Piles are securely covered when not in use?	Yes ☒	No ☐	N/A ☐
Containers are closed when not in use?	Yes ☒	No ☐	N/A ☐
Staging areas should be inspected periodically and any issues addressed immediately?	Yes ☒	No ☐	N/A ☐
Signage and labeling comply with RCRA requirements for all staging areas and containers?	Yes ☒	No ☐	N/A ☐
If any issues noted, has Contractor been notified?	Yes ☐	No ☐	N/A ☒
<u>Comments:</u> None.			

NUISANCE CHECKLIST

Were there any community complaints related to work on this date?	Yes ☐	No ☒	N/A ☐
Were there any odors detected on this date?	Yes ☐	No ☒	N/A ☐
Was noise outside specification and/or above background on this date?	Yes ☐	No ☒	N/A ☐
Were vibration readings outside specification and/or above background on this date?	Yes ☐	No ☒	N/A ☐
Any visible dust observed beyond the work perimeter on this date?	Yes ☐	No ☐	N/A ☒
Any visible contrast (turbidity) beyond engineering controls observed on this date?	Yes ☐	No ☐	N/A ☒
Was turbidity checked at the outfall(s)?	AM ☐	PM ☐	N/A ☒
Were any property owners NOT provided advance notice for work performed on this property on this date?	Yes ☐	No ☒	N/A ☐
Was the temporary fabric structure closed at the end of the day?	Yes ☒	No ☐	N/A ☐
Has Contractor failed to protect all foundations and structures adjacent to and adjoining the site which are affected by the excavations or other operations connected with performance of the Work?	Yes ☐	No ☒	N/A ☐
If yes, has Contractor been notified?	Yes ☐	No ☐	N/A ☒

Comments:

None.

RESILIENCE/GREEN REMEDIATION CHECKLIST

Is site power procured from renewable energy sources (e.g., solar, wind, geothermal, biomass and biogas)?	Yes ☐	No ☐	N/A ☒
Is the Contractor employing 2007 or newer or retrofitted (BART*) diesel on-road trucks and non-road equipment?	Yes ☐	No ☐	N/A ☒
Is vehicle idling adequately reduced per 6NYCRR Part 217-3?	Yes ☐	No ☐	N/A ☒
Have equipment operators been trained in the idling requirements of 6NYCRR Part 217-3?	Yes ☐	No ☐	N/A ☒
Is BART-equipped equipment properly maintained and working?	Yes ☐	No ☐	N/A ☒
Is work being sequenced to avoid double handling?	Yes ☐	No ☐	N/A ☒
Is there an onsite recycling program for CONTRACTOR-generated wastes and is it complied with?	Yes ☐	No ☐	N/A ☒
Are office trailer heating and cooling systems maintained at efficient set points, have programable thermostats been installed?	Yes ☐	No ☐	N/A ☒
Are products and materials used in performance of the work appropriately certified (e.g., LEED, Energy Star, Sustainable Forestry Initiative®, etc.)?	Yes ☐	No ☐	N/A ☒
Are resiliency features included in the design, or completed remedy properly installed and/or maintained (flood control, storm water controls, erosion measures, etc.)?	Yes ☐	No ☐	N/A ☒
Are green remediation elements included in the design, or completed remedy properly installed and/or maintained (e.g., porous pavement, geothermal, variable speed drives, native plantings, natural stream bank restoration, etc.)?	Yes ☐	No ☐	N/A ☒
	Yes ☐	No ☐	N/A ☒
Has Contractor been notified of any deficiencies?	Yes ☐	No ☐	N/A ☒
<u>Comments:</u>			
None.			

* BART – Best Available Retrofit Technology

DAILY INSPECTION REPORT - No. 018
Silver Cleaners, Site No. 828186 – Remedial Action Construction

Page 1 of 5
 Date: 10/02/2025

NYSDEC Division of Environmental Remediation		 NEW YORK STATE OF OPPORTUNITY		Department of Environmental Conservation		Contract No. DEC Insp. – N/A DEC PM – Jasmine Stefansky Contractor Supt. – Chris Richard - GES Engineer PM – Todd Minehardt Engineer Insp. – Kaitlyn Fleming	
Site Location: Silver Cleaners (245 Andrews Street, Rochester, NY 14604)							
Weather Conditions							
General Description	Partly Cloudy	AM	Partly Cloudy	PM			
Temperature	41°	AM	63°	PM			
Wind	9 mph	AM	12 mph	PM			
Health & Safety If any box below is checked "Yes", provide explanation under "Health & Safety Comments".							
Were there any changes to the Health & Safety Plan?					*Yes	No ☒	NA
Were there any exceedances of the perimeter air monitoring reported on this date?					*Yes	No ☒	NA
Were there any nuisance issues reported/observed on this date?					*Yes	No ☒	NA
Health & Safety Comments - Secured temporary fencing around the work zone and in the school lot to block kids from being able to access the wells. Protections in place for preventing splash hazards from the permanganate mixture during handling and the pressurized injection hoses.							
Summary of Work Performed		Arrived at site:	07:00AM	Departed Site:	17:00PM		
- Continued to inject 525 gal of permanganate into the injection wells. - Gravity fed 975 gallons of permanganate into shallow laterals. - Monitored the injection rates and any potential day lighting of injection fluids. - Monitored basement and neutralized injection material that was found in the sump pump. - Collected depth to water measurements in the observation wells.							
Equipment/Material Tracking If any box below is checked "Yes", provide explanation under "Material Tracking Comments".							
Were there any vehicles which did not display proper D.O.T numbers and placards?					*Yes	No ☒	NA
Were there any vehicles which were not tarped?					* Yes	No ☒	NA
Were there any vehicles which were not decontaminated prior to exiting the work site?					* Yes	No ☒	NA
Personnel and Equipment							
Individual	Company	Trade	Total Hours				
Chris Richard	GES	Engineer	10				
Kaitlyn Fleming	Arcadis	Geologist	10				
Patrick Blick	Matrix	Subcontractor	10				
Caleb Jakonski	Matrix	Subcontractor	10				
Equipment Description		Contractor/Vendor			Quantity	Used	
Diesel powered air compressor					1	Yes	
Material Description		Imported/ Delivered to Site	Exported off Site	Waste Profile (If Applicable)	Source or Disposal Facility (If Applicable)	Daily Loads	Daily Weight (tons)*
Permanganate mix	5x 330gal	NA		NA	NA	1	'--
*On-Site scale for off-site shipment, delivery ticket for material received							

Equipment/Material Tracking Comments: - None.			
Visitors to Site			
Name	Representing	Entered Exclusion/CRZ Zone	
--	--	Yes	No
		Yes	No
		Yes	No
		Yes	No
		Yes	No
Site Representatives			
Name	Representing		
--	--		
Project Schedule Comments			
- Friday's schedule is planned to be 07:00 – 15:00. This will conclude the injection activities.			
Issues Pending			
- N/A			
Interaction with Public, Property Owners, Media, etc.			
- N/A			

Include (insert) figures with markups showing location of work and job progress

See pictures below.

Site Photographs (Descriptions Below)	
	
Injection setup with four full totes.	Basement area with wet area SE corner.

Comments	
- None	
Site Inspector(s): Kaitlyn Fleming	Date: 10/02/2025

Videos of discreet operations have been provided to the DEC Project Manager to facilitate understanding of the ongoing work? No ☒ Yes ☐

On-Site Waste Storage

Drums, roll offs and piles are staged in secure areas?	Yes ☒	No ☐	N/A ☐
--	---	-----------------------------	------------------------------

Liners and berms have been installed if necessary to prevent cross contamination of clean areas?	Yes ☒	No ☐	N/A ☐
Containers are in good condition or properly overpacked?	Yes ☒	No ☐	N/A ☐
Waste materials are scheduled to be properly characterized and disposed of prior to demobilization?	Yes ☒	No ☐	N/A ☐
Complying with RCRA 90 day storage limitation for hazardous waste?	Yes ☒	No ☐	N/A ☐
Piles are securely covered when not in use?	Yes ☒	No ☐	N/A ☐
Containers are closed when not in use?	Yes ☒	No ☐	N/A ☐
Staging areas should be inspected periodically and any issues addressed immediately?	Yes ☒	No ☐	N/A ☐
Signage and labeling comply with RCRA requirements for all staging areas and containers?	Yes ☒	No ☐	N/A ☐
If any issues noted, has Contractor been notified?	Yes ☐	No ☐	N/A ☒
<u>Comments:</u> None.			

NUISANCE CHECKLIST

Were there any community complaints related to work on this date?	Yes ☐	No ☒	N/A ☐
Were there any odors detected on this date?	Yes ☐	No ☒	N/A ☐
Was noise outside specification and/or above background on this date?	Yes ☐	No ☒	N/A ☐
Were vibration readings outside specification and/or above background on this date?	Yes ☐	No ☒	N/A ☐
Any visible dust observed beyond the work perimeter on this date?	Yes ☐	No ☐	N/A ☒
Any visible contrast (turbidity) beyond engineering controls observed on this date?	Yes ☐	No ☐	N/A ☒
Was turbidity checked at the outfall(s)?	AM ☐	PM ☐	N/A ☒
Were any property owners NOT provided advance notice for work performed on this property on this date?	Yes ☐	No ☒	N/A ☐
Was the temporary fabric structure closed at the end of the day?	Yes ☒	No ☐	N/A ☐
Has Contractor failed to protect all foundations and structures adjacent to and adjoining the site which are affected by the excavations or other operations connected with performance of the Work?	Yes ☐	No ☒	N/A ☐
If yes, has Contractor been notified?	Yes ☐	No ☐	N/A ☒
<u>Comments:</u> None.			

RESILIENCE/GREEN REMEDIATION CHECKLIST

Is site power procured from renewable energy sources (e.g., solar, wind, geothermal, biomass and biogas)?	Yes ☐	No ☐	N/A ☒
Is the Contractor employing 2007 or newer or retrofitted (BART*) diesel on-road trucks and non-road equipment?	Yes ☐	No ☐	N/A ☒
Is vehicle idling adequately reduced per 6NYCRR Part 217-3?	Yes ☐	No ☐	N/A ☒
Have equipment operators been trained in the idling requirements of 6NYCRR Part 217-3?	Yes ☐	No ☐	N/A ☒
Is BART-equipped equipment properly maintained and working?	Yes ☐	No ☐	N/A ☒
Is work being sequenced to avoid double handling?	Yes ☐	No ☐	N/A ☒
Is there an onsite recycling program for CONTRACTOR-generated wastes and is it complied with?	Yes ☐	No ☐	N/A ☒
Are office trailer heating and cooling systems maintained at efficient set points, have programable thermostats been installed?	Yes ☐	No ☐	N/A ☒
Are products and materials used in performance of the work appropriately certified (e.g., LEED, Energy Star, Sustainable Forestry Initiative®, etc.)?	Yes ☐	No ☐	N/A ☒
Are resiliency features included in the design, or completed remedy properly installed and/or maintained (flood control, storm water controls, erosion measures, etc.)?	Yes ☐	No ☐	N/A ☒
Are green remediation elements included in the design, or completed remedy properly installed and/or maintained (e.g., porous pavement, geothermal, variable speed drives, native plantings, natural stream bank restoration, etc.)?	Yes ☐	No ☐	N/A ☒
	Yes ☐	No ☐	N/A ☒
Has Contractor been notified of any deficiencies?	Yes ☐	No ☐	N/A ☒
<u>Comments:</u> None.			

* BART – Best Available Retrofit Technology

DAILY INSPECTION REPORT - No. 019
Silver Cleaners, Site No. 828186 – Remedial Action Construction

Page 1 of 6
 Date: 10/03/2025

NYSDEC Division of Environmental Remediation		 NEW YORK STATE OF OPPORTUNITY		Department of Environmental Conservation		Contract No. DEC Insp. – N/A DEC PM – Jasmine Stefansky Contractor Supt. – Chris Richard - GES Engineer PM – Todd Minehardt Engineer Insp. – Kaitlyn Fleming	
Site Location: Silver Cleaners (245 Andrews Street, Rochester, NY 14604)							
Weather Conditions							
General Description	Sunny	AM	Sunny	PM			
Temperature	53°	AM	75°	PM			
Wind	8 mph	AM	8 mph	PM			
Health & Safety If any box below is checked "Yes", provide explanation under "Health & Safety Comments".							
Were there any changes to the Health & Safety Plan?					*Yes	No ☒	NA
Were there any exceedances of the perimeter air monitoring reported on this date?					*Yes	No ☒	NA
Were there any nuisance issues reported/observed on this date?					*Yes	No ☒	NA
Health & Safety Comments - Secured temporary fencing around the work zone and in the school lot to block kids from being able to access the wells. Protections in place for preventing splash hazards from the permanganate mixture during handling and the pressurized injection hoses.							
Summary of Work Performed		Arrived at site:		07:00AM	Departed Site:		17:00PM
- Continued to inject 225 gal of permanganate into the injection wells. - Gravity fed 675 gallons of permanganate into shallow laterals. - Monitored the injection rates and any potential day lighting of injection fluids. - Monitored basement and neutralized injection material that was found in the sump pump. - Collected depth to water measurements in the observation wells.							
Equipment/Material Tracking If any box below is checked "Yes", provide explanation under "Material Tracking Comments".							
Were there any vehicles which did not display proper D.O.T numbers and placards?					*Yes	No ☒	NA
Were there any vehicles which were not tarped?					* Yes	No ☒	NA
Were there any vehicles which were not decontaminated prior to exiting the work site?					* Yes	No ☒	NA
Personnel and Equipment							
Individual		Company		Trade		Total Hours	
Chris Richard		GES		Engineer		6	
Kaitlyn Fleming		Arcadis		Geologist		6	
Patrick Balick		Matrix		Subcontractor		6	
Caleb Jakonski		Matrix		Subcontractor		6	
Equipment Description		Contractor/Vendor			Quantity	Used	
Diesel powered air compressor					1	Yes	
Material Description		Imported/ Delivered to Site	Exported off Site	Waste Profile (If Applicable)	Source or Disposal Facility (If Applicable)	Daily Loads	Daily Weight (tons)*
Permanganate mix	3x 330gal	NA		NA	NA	1	--

*On-Site scale for off-site shipment, delivery ticket for material received

Equipment/Material Tracking Comments: - None.			
Visitors to Site			
Name	Representing	Entered Exclusion/CRZ Zone	
--	--	Yes	No
		Yes	No
		Yes	No
		Yes	No
		Yes	No
Site Representatives			
Name	Representing		
--	--		
Project Schedule Comments			
- Injection activities have concluded. GES will be on-site on Monday to check the basement area.			
Issues Pending			
- N/A			
Interaction with Public, Property Owners, Media, etc.			
- N/A			

Include (insert) figures with markups showing location of work and job progress

See pictures below.

Site Photographs (Descriptions Below)



Injection setup with four full totes.



MW-3S with dark purple injection material visible.



Area at the end of the day.



Area at the end of the day.

Comments

- None	
Site Inspector(s): Kaitlyn Fleming	Date: 10/03/2025

Videos of discreet operations have been provided to the DEC Project Manager to facilitate understanding of the ongoing work? No ☒ Yes ☐

On-Site Waste Storage

Drums, roll offs and piles are staged in secure areas?	Yes ☒	No ☐	N/A ☐
Liners and berms have been installed if necessary to prevent cross contamination of clean areas?	Yes ☒	No ☐	N/A ☐
Containers are in good condition or properly overpacked?	Yes ☒	No ☐	N/A ☐
Waste materials are scheduled to be properly characterized and disposed of prior to demobilization?	Yes ☒	No ☐	N/A ☐
Complying with RCRA 90 day storage limitation for hazardous waste?	Yes ☒	No ☐	N/A ☐
Piles are securely covered when not in use?	Yes ☒	No ☐	N/A ☐
Containers are closed when not in use?	Yes ☒	No ☐	N/A ☐
Staging areas should be inspected periodically and any issues addressed immediately?	Yes ☒	No ☐	N/A ☐
Signage and labeling comply with RCRA requirements for all staging areas and containers?	Yes ☒	No ☐	N/A ☐
If any issues noted, has Contractor been notified?	Yes ☐	No ☐	N/A ☒
<u>Comments:</u> None.			

NUISANCE CHECKLIST

Were there any community complaints related to work on this date?	Yes ☐	No ☒	N/A ☐
Were there any odors detected on this date?	Yes ☐	No ☒	N/A ☐
Was noise outside specification and/or above background on this date?	Yes ☐	No ☒	N/A ☐
Were vibration readings outside specification and/or above background on this date?	Yes ☐	No ☒	N/A ☐

DAILY INSPECTION REPORT - No. 019
Silver Cleaners, Site No. 828186 – Remedial Action Construction

Page 5 of 6
Date: 10/03/2025

Any visible dust observed beyond the work perimeter on this date?	Yes ☐	No ☐	N/A ☒
Any visible contrast (turbidity) beyond engineering controls observed on this date?	Yes ☐	No ☐	N/A ☒
Was turbidity checked at the outfall(s)?	AM ☐	PM ☐	N/A ☒
Were any property owners NOT provided advance notice for work performed on this property on this date?	Yes ☐	No ☒	N/A ☐
Was the temporary fabric structure closed at the end of the day?	Yes ☒	No ☐	N/A ☐
Has Contractor failed to protect all foundations and structures adjacent to and adjoining the site which are affected by the excavations or other operations connected with performance of the Work?	Yes ☐	No ☒	N/A ☐
If yes, has Contractor been notified?	Yes ☐	No ☐	N/A ☒
<u>Comments:</u> None.			

RESILIENCE/GREEN REMEDIATION CHECKLIST

Is site power procured from renewable energy sources (e.g., solar, wind, geothermal, biomass and biogas)?	Yes ☐	No ☐	N/A ☒
Is the Contractor employing 2007 or newer or retrofitted (BART*) diesel on-road trucks and non-road equipment?	Yes ☐	No ☐	N/A ☒
Is vehicle idling adequately reduced per 6NYCRR Part 217-3?	Yes ☐	No ☐	N/A ☒
Have equipment operators been trained in the idling requirements of 6NYCRR Part 217-3?	Yes ☐	No ☐	N/A ☒
Is BART-equipped equipment properly maintained and working?	Yes ☐	No ☐	N/A ☒
Is work being sequenced to avoid double handling?	Yes ☐	No ☐	N/A ☒
Is there an onsite recycling program for CONTRACTOR-generated wastes and is it complied with?	Yes ☐	No ☐	N/A ☒
Are office trailer heating and cooling systems maintained at efficient set points, have programable thermostats been installed?	Yes ☐	No ☐	N/A ☒
Are products and materials used in performance of the work appropriately certified (e.g., LEED, Energy Star, Sustainable Forestry Initiative®, etc.)?	Yes ☐	No ☐	N/A ☒
Are resiliency features included in the design, or completed remedy properly installed and/or maintained (flood control, storm water controls, erosion measures, etc.)?	Yes ☐	No ☐	N/A ☒
Are green remediation elements included in the design, or completed remedy properly installed and/or maintained (e.g., porous pavement, geothermal, variable speed drives, native plantings, natural stream bank restoration, etc.)?	Yes ☐	No ☐	N/A ☒
	Yes ☐	No ☐	N/A ☒
Has Contractor been notified of any deficiencies?	Yes ☐	No ☐	N/A ☒

Comments:

None.

* BART – Best Available Retrofit Technology

NYSDEC Silver Cleaners
ISCO Injections
Table 1 - Injection Totals
September 2025

Date	Totalizer Readings ¹					Corrected Volume ²					Injection Start Time	Injection Stop Time	Lateral Gravity Feed ⁴				Gravity Feed Start Time	Gravity Feed Stop Time	Notes	
	Manifold Totalizer Reading	(Gallons)				Total Volume Injected ³	(Gallons)						(Gallons)							
		IW-1 Totalizer	IW-2 Totalizer	IW-3 Totalizer	IW-4 Totalizer		IW-1 (Calculated)	IW-2 (Calculated)	IW-3 (Calculated)	IW-4 (Calculated)			H-1	H-2	H-3	H-4				
9/8/2025	278.9	57	76	99	192	330	44.4	59.2	77.1	149.4	12:15	16:16	0	0	0	0	0	--	--	
9/9/2025	905.2	126	197	264	381	660	85.9	134.3	180.0	259.8	7:45	16:30	0	0	0	0	0	--	--	
9/10/2025	774.7	156	357	266	268	660	98.3	225.0	167.7	168.9	7:52	16:45	990	0	330	330	330	12:50	16:45	
9/11/2025	664.0	122	190	271	254	580	84.5	131.7	187.8	176.0	7:36	16:30	1,070	410	330	0	330	8:36	10:36	
9/12/2025	334.0	36	88	114	161	280	25.3	61.8	80.0	113.0	7:45	13:00	990	0	330	330	330	8:45	11:50	
9/15/2025	574.8	87	168	213	235	510	63.1	121.9	154.5	170.5	7:55	16:50	1,140	480	330	330	0	9:55	16:50	
9/16/2025	673.0	105	179	159	230	535	83.5	142.3	126.4	182.8	7:40	16:25	785	125	0	330	330	8:40	15:40	
9/17/2025	463.0	116	60	155	219	430	90.7	46.9	121.2	171.2	7:55	16:25	1,220	330	330	230	330	7:55	16:25	
9/18/2025	523.0	82	146	184	167	440	62.3	110.9	139.8	126.9	7:40	16:20	990	330	330	330	0	7:40	16:20	
9/19/2025	342.0	57	92	111	150	270	37.5	60.6	73.1	98.8	7:35	13:00	1,050	60	330	330	330	8:35	13:00	
9/22/2025	604.0	28	91	110	308	485	25.3	82.2	99.3	278.2	11:00	16:50	835	330	505	0	0	11:30	16:50	
9/23/2025	0.0	0	0	0	0	0	0.0	0.0	0.0	0.0	NA	NA	0	0	0	0	0	NA	NA	
9/24/2025	522.0	62	102	121	378	330	30.9	50.8	60.2	188.1	11:40	16:20	960	150	330	150	330	13:00	16:20	
9/25/2025	993.0	114	161	187	775	600	55.3	78.1	90.7	375.9	7:00	16:45	600	0	300	0	300	14:00	16:15	
9/26/2025	450.0	84	74	108	323	275	39.2	34.6	50.4	150.8	7:25	11:15	600	150	150	150	150	8:45	11:15	
9/29/2025	677.0	178	91	155	459	400	80.6	41.2	70.2	207.9	9:40	16:10	800	100	300	100	300	12:10	16:10	
9/30/2025	886.0	197	129	202	654	525	87.5	57.3	89.7	290.5	7:20	16:15	825	300	75	300	150	8:20	16:15	
10/1/2025	1009.0	209	94	206	740	600	100.4	45.2	99.0	355.5	7:25	16:25	900	300	150	300	150	8:30	16:25	
10/2/2025	931.0	223	129	202	698	525	93.5	54.1	84.7	292.7	7:25	16:20	975	375	300	150	150	8:00	16:20	
10/3/2025	400.0	84	49	100	271	225	37.5	21.9	44.6	121.0	7:15	11:00	675	150	225	150	150	8:00	11:00	
																			Totals	
Injection Totals (Gallons):						8,660.0	1,225.7	1,559.8	1,996.5	3,878.0				15,405.0	3,590.0	4,645.0	3,510.0	3,660.0		24,065.0
Target Total (Gallons):						11,300.0	2,858.0	2,858.0	2,858.0	2,858.0				13,200.0						24,500.0
Volume to Complete (Gallons):						2,640.0	1632.3	1,298.2	861.5	-1,020.0				-2,205.0						435.0
Percent Complete:						77%	43%	55%	70%	136%				117%						

- Notes:
- 1) Injection well (IW) totalizer have been observed to not be accurate at low flow rates.
 - 2) Corrected flow is calculated from the ratio of the IW totalizer compared to the manifold totalizer.
 - 3) Total injected quantity is based on the measurement on the tote, each tote is 330 gallons.
 - 4) Lateral injection totals is based on the volume measurement on the tote, each tote is 330 gallons.
 - 5) 10,969 lbs of 40% reagent provided vs. 10,800 lbs of 40% reagent required.

NYSDEC Silver Cleaners
ISCO Injections
Table 2 - Injection Batching Summary
September 2025

Injection Well ID	Total Well Volume (Gallons)	Average Head Pressure (psi)	Average Flow Rate (gpm)
IW-1	1,225.7	23.1	0.22
IW-2	1,559.8	22.5	0.32
IW-3	1,996.5	23.1	0.40
IW-4	3,878.0	14.3	0.78
Total:	8,660		

Notes:
gpm - gallons per minute
psi - pounds per square inch

Enter daily psi and gpm data here, the table to the left will update automatically.																																					
9/8/2025		9/9/2025		9/10/2025		9/11/2025		9/12/2025		9/15/2025		9/16/2025		9/17/2025		9/18/2025		9/19/2025		9/22/2025		9/24/2025		9/25/2025		9/26/2025		9/29/2025		9/30/2025		10/1/2025		10/2/2025		10/3/2025	
Pressure (psi)	Flow Rate (gpm)	Pressure (psi)	Flow Rate (gpm)	Pressure (psi)	Flow Rate (gpm)	Pressure (psi)	Flow Rate (gpm)	Pressure (psi)	Flow Rate (gpm)	Pressure (psi)	Flow Rate (gpm)	Pressure (psi)	Flow Rate (gpm)	Pressure (psi)	Flow Rate (gpm)	Pressure (psi)	Flow Rate (gpm)	Pressure (psi)	Flow Rate (gpm)	Pressure (psi)	Flow Rate (gpm)	Pressure (psi)	Flow Rate (gpm)	Pressure (psi)	Flow Rate (gpm)	Pressure (psi)	Flow Rate (gpm)	Pressure (psi)	Flow Rate (gpm)	Pressure (psi)	Flow Rate (gpm)	Pressure (psi)	Flow Rate (gpm)	Pressure (psi)	Flow Rate (gpm)	Pressure (psi)	Flow Rate (gpm)
27.0	0.24	25.1	0.24	30.0	0.29	26.9	0.21	20.6	0.15	22.9	0.17	25.2	0.17	18.3	0.24	24.8	0.12	21.3	0.13	20.0	0.04	19.6	0.25	20.2	0.21	22.0	0.42	21.2	0.46	21.0	0.37	22.9	0.40	24.1	0.43	23.0	0.38
25.2	0.34	24.8	0.36	30.0	0.50	26.3	0.39	19.6	0.33	21.2	0.33	25.3	0.33	19.8	0.14	22.9	0.29	16.3	0.29	20.6	0.23	19.6	0.37	20.8	0.29	22.0	0.38	21.7	0.24	21.1	0.23	22.9	0.18	21.8	0.25	23.0	0.25
26.0	0.46	25.6	0.50	30.0	0.47	27.3	0.50	20.9	0.38	23.4	0.37	23.1	0.28	23.5	0.29	25.2	0.33	15.3	0.37	20.8	0.27	19.4	0.46	20.6	0.34	22.0	0.51	21.0	0.40	20.9	0.38	22.9	0.40	21.5	0.38	23.0	0.45
8.2	0.74	11.2	0.85	9.8	0.52	9.7	0.50	13.2	0.52	9.4	0.49	15.3	0.48	10.7	0.51	13.8	0.36	11.6	0.49	18.4	0.85	18.2	1.34	20.1	1.38	22.0	1.44	20.2	1.18	20.3	1.23	20.3	1.36	20.1	1.27	23.0	1.21

NYSDEC Silver Cleaners
ISCO Injections
Table 3 - Basement Observations
September 2025

Date	237-241 Basement	Drug Detox of Rochester Basement
9/8/2025	Nothing observed	Nothing observed
9/9/2025	Nothing observed	Nothing observed
9/10/2025	Nothing observed	Nothing observed
9/11/2025	Nothing observed	Nothing observed
9/12/2025	Nothing observed	Nothing observed
9/15/2025	Nothing observed	Nothing observed
9/16/2025	Nothing observed	Nothing observed
9/17/2025	Nothing observed	Nothing observed
9/18/2025	Nothing observed	Nothing observed
9/19/2025	Pinkish water observed in sump pump	Nothing observed
9/22/2025	Nothing observed	Nothing observed
9/23/2025	N/A	N/A
9/24/2025	Pinkish water observed in sump pump	Nothing observed
9/25/2025	Pinkish water observed in sump pump	Nothing observed
9/26/2025	Pinkish water observed in sump pump	Nothing observed
9/29/2025	Pinkish water observed in sump pump	Nothing observed
9/30/2025	Pinkish water observed in sump pump	Nothing observed
10/1/2025	Pinkish water observed in sump pump	Nothing observed
10/2/2025	Pinkish water observed in sump pump	Nothing observed
10/3/2025	Pinkish water observed in sump pump	Nothing observed

Well ID	Date	Measuring Point Elevation	Time	DTW	Groundwater Elevation
MW-1S	9/8/2025	525.61	16:20	9.42	516.19
	9/9/2025		16:00	9.4	516.21
	9/10/2025		16:00	9.33	516.28
	9/11/2025		16:00	9.37	516.24
	9/12/2025		12:15	9.1	516.51
	9/15/2025		16:15	9.18	516.43
	9/16/2025		16:00	8.87	516.74
	9/17/2025		16:10	8.77	516.84
	9/18/2025		16:15	8.71	516.9
	9/19/2025		13:30	8.67	516.94
	9/22/2025		16:30	8.66	516.95
	9/24/2025		16:30	8.55	517.06
	9/25/2025		16:45	8.45	517.16
	9/26/2025		11:15	8.35	517.26
	9/29/2025		16:30	8.44	517.17
	9/30/2025		16:30	8.36	517.25
	10/1/2025		16:30	8.28	517.33
	10/2/2025		16:30	8.21	517.4
	10/3/2025		11:30	0.35	
MW-1D	9/8/2025	525.89	16:20	8.45	517.44
	9/9/2025		16:00	8.21	517.68
	9/10/2025		16:00	8.41	517.48
	9/11/2025		16:00	8.6	517.29
	9/12/2025		12:15	8.98	516.91
	9/15/2025		16:15	8.64	517.25
	9/16/2025		16:00	8.72	517.17
	9/17/2025		16:10	8.83	517.06
	9/18/2025		16:15	9.03	516.86
	9/19/2025		13:30	8.9	516.99
	9/22/2025		16:30	8.42	517.47
	9/24/2025		16:30	8.15	517.74
	9/25/2025		16:45	7.88	518.01
	9/26/2025		11:15	8.01	517.88
	9/29/2025		16:30	8.01	517.88
	9/30/2025		16:30	7.85	518.04
	10/1/2025		16:30	7.57	518.32
	10/2/2025		16:30	7.74	518.15
	10/3/2025		11:30	8.45	517.44
MW-2S	9/8/2025		16:20	9.86	517.04
	9/9/2025		16:00	9.7	517.2
	9/10/2025		16:00	9.76	517.14
	9/11/2025		16:00	9.7	517.2

	9/12/2025		12:15	9.68	517.22
	9/15/2025		16:15	9.61	517.29
	9/16/2025		16:00	9.53	517.37
	9/17/2025		16:10	9.49	517.41
	9/18/2025		16:15	9.45	517.45
	9/19/2025	526.9	13:30	9.15	517.75
	9/22/2025		16:30	9.15	517.75
	9/24/2025		16:30	9.15	517.75
	9/25/2025		16:45	9.1	517.8
	9/26/2025		11:15	9.06	517.84
	9/29/2025		16:30	9.07	517.83
	9/30/2025		16:30	9.02	517.88
	10/1/2025		16:30	8.97	517.93
	10/2/2025		16:30	8.88	518.02
	10/3/2025		11:30	8.85	518.05

MW-2D	9/8/2025		16:20	6.3	520.48
	9/9/2025		16:00	0	526.78
	9/10/2025		16:00	3.31	523.47
	9/11/2025		16:00	1.05	525.73
	9/12/2025		12:15	1.45	525.33
	9/15/2025		16:15	1.86	524.92
	9/16/2025		16:00	2.52	524.26
	9/17/2025		16:10	0	526.78
	9/18/2025		16:15	3.3	523.48
	9/19/2025	526.78	13:30	2.79	523.99
	9/22/2025		16:30	2.45	524.33
	9/24/2025		16:30	2	524.78
	9/25/2025		16:45	2.85	523.93
	9/26/2025		11:15	8	518.78
	9/29/2025		16:30	4.32	522.46
	9/30/2025		16:30	10.35	516.43
	10/1/2025		16:30	10.1	516.68
	10/2/2025		16:30	3.25	523.53
	10/3/2025		11:30	0.5	526.28

MW-3S	9/8/2025		16:20	10.41	517.08
	9/9/2025		16:00	10.33	517.16
	9/10/2025		16:00	10.3	517.19
	9/11/2025		16:00	10.19	517.3
	9/12/2025		12:15	10.11	517.38
	9/15/2025		16:15	10.04	517.45
	9/16/2025		16:00	9.96	517.53
	9/17/2025		16:10	9.91	517.58
	9/18/2025		16:15	9.85	517.64

	9/19/2025	527.49	13:30	9.76	517.73
	9/22/2025		16:30	9.8	517.69
	9/24/2025		16:30	9.75	517.74
	9/25/2025		16:45	9.72	517.77
	9/26/2025		11:15	9.69	517.8
	9/29/2025		16:30	9.7	517.79
	9/30/2025		16:30	9.65	517.84
	10/1/2025		16:30	9.58	517.91
	10/2/2025		16:30	9.54	517.95
	10/3/2025		11:30	9.5	517.99
MW-3D	9/8/2025		16:20	7.29	520.07
	9/9/2025		16:00	7.1	520.26
	9/10/2025		16:00	7.01	520.35
	9/11/2025		16:00	7.61	519.75
	9/12/2025		12:15	8.02	519.34
	9/15/2025		16:15	7.28	520.08
	9/16/2025		16:00	7.75	519.61
	9/17/2025		16:10	8.14	519.22
	9/18/2025		16:15	8.26	519.1
	9/19/2025	527.36	13:30	8.44	518.92
	9/22/2025		16:30	7.41	519.95
	9/24/2025		16:30	6.72	520.64
	9/25/2025		16:45	7.28	520.08
	9/26/2025		11:15	7.06	520.3
	9/29/2025		16:30	7.38	519.98
	9/30/2025		16:30	7.15	520.21
	10/1/2025		16:30	6.94	520.42
	10/2/2025		16:30	7.15	520.21
	10/3/2025		11:30	8.12	519.24
MW-4S	9/8/2025		16:20	11.2	517.16
	9/9/2025		16:00	11.01	517.35
	9/10/2025		16:00	11.02	517.34
	9/11/2025		16:00	10.91	517.45
	9/12/2025		12:15	11.01	517.35
	9/15/2025		16:15	11.03	517.33
	9/16/2025		16:00	10.9	517.46
	9/17/2025		16:10	10.89	517.47
	9/18/2025		16:15	10.82	517.54
	9/19/2025	528.36	13:30	10.87	517.49
	9/22/2025		16:30	10.38	517.98
	9/24/2025		16:30	10.77	517.59
	9/25/2025		16:45	10.35	518.01
	9/26/2025		11:15	10	518.36

	9/29/2025		16:30	10.82	517.54
	9/30/2025		16:30	10.75	517.61
	10/1/2025		16:30	10.65	517.71
	10/2/2025		16:30	10.61	517.75
	10/3/2025		11:30	10.65	517.71
MW-4D	9/8/2025		16:20	4.3	524.15
	9/9/2025		16:00	4.33	524.12
	9/10/2025		16:00	4.1	524.35
	9/11/2025		16:00	5.27	523.18
	9/12/2025		12:15	6.47	521.98
	9/15/2025		16:15	4.8	523.65
	9/16/2025		16:00	5.79	522.66
	9/17/2025		16:10	6.9	521.55
	9/18/2025		16:15	6.45	522
	9/19/2025	528.45	13:30	7.65	520.8
	9/22/2025		16:30	5.45	523
	9/24/2025		16:30	5.15	523.3
	9/25/2025		16:45	5.15	523.3
	9/26/2025		11:15	5.85	522.6
	9/29/2025		16:30	5.68	522.77
	9/30/2025		16:30	5.25	523.2
	10/1/2025		16:30	4.7	523.75
	10/2/2025		16:30	5.16	523.29
	10/3/2025		11:30	6.46	521.99
MW-5S	9/8/2025		16:20	12.14	517.41
	9/9/2025		16:00	12.05	517.5
	9/10/2025		16:00	12	517.55
	9/11/2025		16:00	11.94	517.61
	9/12/2025		12:15	11.98	517.57
	9/15/2025		16:15	11.9	517.65
	9/16/2025		16:00	11.8	517.75
	9/17/2025		16:10	11.8	517.75
	9/18/2025		16:15	11.74	517.81
	9/19/2025	529.55	13:30	10.72	518.83
	9/22/2025		16:30	11.85	517.7
	9/24/2025		16:30	11.5	518.05
	9/25/2025		16:45	11.65	517.9
	9/26/2025		11:15	11.68	517.87
	9/29/2025		16:30	11.67	517.88
	9/30/2025		16:30	11.61	517.94
	10/1/2025		16:30	11.54	518.01
	10/2/2025		16:30	11.5	518.05
	10/3/2025		11:30	11.48	518.07

MW-5D	9/8/2025		16:20	3.1	526.57
	9/9/2025		16:00	1.27	528.4
	9/10/2025		16:00	0.25	529.42
	9/11/2025		16:00	1.72	527.95
	9/12/2025		12:15	4.65	525.02
	9/15/2025		16:15	0.95	528.72
	9/16/2025		16:00	1.69	527.98
	9/17/2025		16:10	4.85	524.82
	9/18/2025		16:15	3.7	525.97
	9/19/2025	529.67	13:30	6.5	523.17
	9/22/2025		16:30	5.09	524.58
	9/24/2025		16:30	5.3	524.37
	9/25/2025		16:45	5	524.67
	9/26/2025		11:15	5.95	523.72
	9/29/2025		16:30	5.15	524.52
	9/30/2025		16:30	4.92	524.75
	10/1/2025		16:30	4.9	524.77
	10/2/2025		16:30	4.52	525.15
	10/3/2025		11:30	5.79	523.88
MW-6D	9/8/2025		16:20	11.81	512.88
	9/9/2025		16:00	11.7	512.99
	9/10/2025		16:00	11.74	512.95
	9/11/2025		16:00	11.79	512.9
	9/12/2025		12:15	11.91	512.78
	9/15/2025	524.69	16:15	11.94	512.75
	9/16/2025		16:00	1.78	522.91
	9/17/2025		16:10	11.91	512.78
	9/18/2025		16:15	11.35	513.34
	9/19/2025		13:30	11.97	512.72
MW-7D	9/8/2025		16:20	10.61	514.71
	9/9/2025		16:00	10.62	514.7
	9/10/2025		16:00	10.8	514.52
	9/11/2025		16:00	10.85	514.47
	9/12/2025		12:15	11	514.32
	9/15/2025	525.32	16:15	11.01	514.31
	9/16/2025		16:00	11.04	514.28
	9/17/2025		16:10	11.03	514.29
	9/18/2025		16:15	11.5	513.82
	9/19/2025		13:30	11.17	514.15

DATE:

9/8/25

Weather:

50 50 N N 4

GES Oversight:

PM

[illegible]

GES Oversight

GATE Combs H 2420

DATE: 9/9/25
Weather: 51, Sunny
GES Oversight: 8m

[illegible]

Radius of Influence (ROI) Monitoring

DATE: 9/9/25
Weather: 51, CLOUDY, SUNT
GES Oversight: PM

Time (hours)	Observation Well Readings																Basement Observations										
	MW-15		MW-1D		MW-25		MW-2D		MW-35		MW-3D		MW-45		MW-4D		MW-55		MW-5D		237-241 Andrews St - 7D	237-241 Andrews St - 7D	237-241 Andrews St - 7D	237-241 Andrews St - 7D			
	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Water Recovered (gallons)	Any observations	Dyed Color (Y or N)	Water Recovered (gallons)	Any observations	
0730	9.25	N	10.73	N	10.00	N	12.40	Y	10.42	N	11.30	N	11.31	N	12.57	N	12.2	N	13.46	N	11.35	N	11.34	N	N	DRY	DRY
0950	9.24	N	9.50	N	9.93	N	1.48	Y	10.38	N	8.25	N	11.35	N	6.89	N	12.17	N	6.35	N	11.92	N	10.95	N	N	DRY	DRY
1150	9.43	N	8.65	N	9.84	N	0.40	Y	10.33	N	7.37	N	11.15	N	4.82	N	12.11	N	3.87	N	11.85	N	10.73	N	N	DRY	DRY
1400	9.35	N	8.34	N	9.80	N	0.5	Y	10.38	N	7.15	N	11.06	N	4.41	N	12.11	N	1.55	N	11.79	N	10.65	N	N	DRY	DRY
1600	9.40	N	8.21	N	9.70	N	0.3	Y	10.38	N	7.10	N	11.01	N	4.33	N	12.25	N	1.27	N	11.70	N	10.62	N			
																										</	

1025- START PUMPING MW-2D VIA HANG BAILER TO AVOID H2O OVERFLOWING INTO SURFACE

$$|N| \quad |N| \quad |N| \quad |N|$$
Page 1 of 1

Radius of Influence (ROI) Monitoring

DATE: 9/10/15
Weather: 53° Cloudy
GES Oversight: PM

Time (hours)	Observation Well Readings																Basement Observations										
	MW-1S		MW-1D		MW-2S		MW-2D		MW-3S		MW-3D		MW-4S		MW-4D		MW-5S		MW-5D		237-341 Andrews Street		North Corner Address				
	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	Dyed Color (Y or N)	Water Recovered (gallons)	Any observations	Dyed Color (Y or N)	Water Recovered (gallons)	Any observations	
0800	9.22	N	10.70	N	9.98	N	12.30	Y	10.40	N	11.25	N	11.22	N	12.49	N	12.17	N	13.30	N	N	DRY	DRY	11.92	N	11.27	N
1000	9.24	N	9.49	N	9.90	N	3.02	Y	10.38	N	7.83	N	11.19	N	5.71	N	12.12	N	3.90	N	N	DRY	DRY	11.90	N	11.07	N
1200	9.21	N	8.78	N	9.85	N	3.71	Y	10.37	N	7.30	N	11.16	N	4.81	N	12.01	N	0.99	N	N	DRY	DRY	11.85	N	10.87	N
1400	9.20	N	8.64	N	9.80	N	0.00	Y	10.34	N	7.17	N	11.20	N	4.21	N	12.03	N	0.40	N	N	DRY	DRY	11.75	N	10.81	N
1600	9.33	N	9.41	N	9.76	N	3.31	Y	10.30	N	7.01	N	11.02	N	4.10	N	12.00	N	0.25	N	N	DRY	DRY	11.74	N	10.80	N

START INJECTION AT 0752.

STOP AT.

DATE: 9/11/25
Weather: Sky, clear
GES Oversight: cm

[illegible]

DATE:

9/11/25

Weather:

54. clown

GES Oversight:

PN

[illegible]

Injection Manifold Monitoring

DATE: 9/16/25
Weather: 65, sunny
GES Oversight: cm

[illegible]

Radius of Influence (ROI) Monitoring

Weather:

GES Oversight:

9/12/25

55, 50447

PM

[illegible]

Location NYSDOT SILVER CREEK Date 9/8/25
 Project / Client ROCHESTER 75, S-HWY

P 10F1

ISL DAY 1

- 0730 - PAUL M. ON SITE, MET WITH MATTHEW
 ENV. CRAN, HAD HIS MATHEW
 - SET UP CONTAINMENT BERM FOR
 EMERGENCY TANKER
- 0830 - SCOTT MCDONNELL (CR), KATHY (ARNDT)
 ON SITE.
- START SETTING UP INSULATION EQUIPMENT
- TELL INSULATION SET UP WITH PORTABLE WATER
- ELECTRIC PUMP NOT CONSIDERING ENOUGH
 PRESSURE, SWITCH TO GASOLINE PUMP
- 1100 - SECOND MATHEW CRAN ON SITE WITH
 EXTRA EQUIPMENT, SET UP PUMP AT THE
 SCHOOL YARD TO ISOLATE IN-1, IN-2.
- CUMULATIVE LARGER REMOVAL OF SOIL WITH
 THUNDERBOLT EXTRACTOR (100 LBS)
- 1215 - START INSULATION AT IN-1 THROUGH IN-4
 PROGRESS CONTINUING FROM 12 P. TO 3 P.
 LOW FLOW AT IN-1, 2, 3.
- IN-4 DIRECTLY AFFECTS MIN-2D
- 1616 - END INSULATION, TOTAL 1 TON INSULATED
 (230 GAL)
- RING AND CEMENT UP
- 1700 - PORTA PUMP DELIVERED TO THE SITE.
- 1715 - OFFSITE.

Location NYSDOT SILVER CREEK Date 9/9/25
 Project / Client ISL DAY 2 55, S-HWY

P 10F1

- 0740 - PAUL M. ON SITE, MET WITH MATTHEW CRAN
 KATHY (ARNDT) ON SITE.
- SET UP MATHEW
- CAMEO WALK AND CRAN BENCHMARK
 AT 237-241 ARNDT ST, STILL DRY
- 0745 - START INSULATION AT IN-1, 2, 3, 4.
 FLOW ~ 1.5 GPM TOTAL
- 1400 - STOP MATHEW (MATHEW) ON SITE FOR
 SITE VISIT.
- 1430 - STOP OFFSITE
- MANIFEST BULK OILS WITH PUMP
 MIN-2D ~ 7 GAL TOTAL (KATHY)
- DUMP INTO H2 LUBRICANT.
- 1630 - END INSULATION, TOTAL INSULATED
 @ 660 GAL (2 TONS)
- TRUCK FULL OF OIL AT SCHOOL YARD
 FOR MORNING DUMPSTER PROCESS.
- RING LINES ~ 50 GAL
- 1700 - OFFSITE.

Location NYSDOC SILVER CLOUDS Date 9/10/25

Project / Client ISC DAY 3

R10F1

SS, SUNNY

0700 - PUMP M(63), MATRIX CROW ON SITE
HOLD AW MACHINE

0750 - SWIM (ARRIVED) ON SITE
START INJECTION INTO IN-1, 2, 3, 4
PRESSURE 30 psi

1150 - MATRIX DOWNED SILVER TRAILER
W/ 4 TUBES

1220 - SHAP TUBING AND SILVER TUBES
REGISTER INJECTED INTO IN-1 - 4

1230 - CANNY FRED 330 gal INTO H-2

1310 - CANNY FRED 330 gal INTO H-4

1440 - CANNY FRED 330 gal INTO H-3
AVERAGE ENERGY FWD ~ 5 GPM

~ ADJUST IN-4 PRESSURES BETWEEN
6 - 9 psi TO CONTROL NEUTRAL

PURPLE CROCODILATION RISE

1645 - END INJECTION RING LIFT/MANIFOLD

1715 - CO2 / MATRIX OFFLINE

Location NYSDOC SILVER CLOUDS Date

Project / Client

TIMING

TIME

SUNDAY 9/7 1200 - 2000 mos

MONDAY 9/8 0715 - 1730

TUESDAY 9/9 0645 - 1715

WEDNESDAY 9/10 0645 - 1730

THURSDAY 9/11 0645 - 1745

FRIDAY 9/12 0630 -

Return to Page

Location SILVER CLOTHES RAINFALL Date 9/11/25
Project / Client ISCO DAY 4 SY, SUNDAY
P 1051

- 0700 - BIRD M. in site
0715 - MATRIS on -1st with 4 birds of
SOUND PERMANENT
0730 - STAY, LAKE HILL
0730 - STAY INACTIVE AT H-1 → H-4
0740 - CROWN (BIRDS) in site
0830 - 2nd CROWN THREAT in site with
1 bird of SOUND PERMANENT
CROWN FLY 30 cm into H-1 window
0930 - END CROWN FLY AT H-1 (330 cm)
SOUND THREAT OFFICE (HILL)
1135 - 1st CROWN FLY 330 cm into H-2
1200 - END CROWN FLY
1430 - 1st CROWN FLY 330 cm into H-4
1550 - END CROWN FLY
1630 - END INACTIVE into INS
INACTIVE 580 cm remaining 30 cm
CROWN FLY into H-1 window
1710 - BIRD RIDE in site
BIRD into INACTIVE UNIT OFF.
- CROWN J? and SOUND SITE.
1730 - OFFICE.

Location NATURE SILVER CLOTHES Date 9/12/25
Project / Client ISCO DAY 5 SY, SUNDAY
P 1051

- 0645 - PM in site
KATON (BIRDS) in site
0720 - MATRIS CROWN in site, HILL
HILL INACTIVE, STAY in INACTIVE
CROWN, CROWN HILL
0745 - STAY INACTIVE AT H-1 → H-4
0750 - CROWN FLY 330 cm into
H-3, H-2 SECT INACTIVE in site
0830 - STAY INACTIVE (HILL) with
2 INACTIVE in site.
CROWN INACTIVE.
0940 - INACTIVE OFFICE. CROWN FLY 330 cm into H-4
1250 - BIRD INACTIVE into INS. TIME 280,
INACTIVE remaining 50 cm into H-1
1400 - STAY FLY CROWN, CROWN in
SOUND CROWN
- OFFICE.

Injection Manifold Monitoring

DATE: Monday 9/15/25
Weather: SS, SUNNY
GIS Oversight: RM

Time (hours)	Total Manifold			Leg #1: ID# IW-1			Leg #2: ID# IW-2			Leg #3: ID# IW-3			Leg #4: ID# IW-4			Leg #5: ID# IW-5			Leg #6: ID# IW-6			Leg #7: ID# IW-7			Leg #8: ID# IW-8		
	Total Flow (gpm)	Total Pressure (psi)	Totalizer Volume (gallons)	Pressure (psi)	Flow (gpm)	Totalizer Volume (gallons)	Pressure (psi)	Flow (gpm)	Totalizer Volume (gallons)	Pressure (psi)	Flow (gpm)	Totalizer Volume (gallons)	Pressure (psi)	Flow (gpm)	Totalizer Volume (gallons)	Pressure (psi)	Flow (gpm)	Totalizer Volume (gallons)	Pressure (psi)	Flow (gpm)	Totalizer Volume (gallons)	Pressure (psi)	Flow (gpm)	Totalizer Volume (gallons)	Pressure (psi)	Flow (gpm)	Totalizer Volume (gallons)
0755	12	10	4173.5	10	0.5	4173.5	10	0.5	860	10	0.5	1243	10	0.5	1283	10	0.5	1321	10	0.5	1360	10	0.5	1399	10	0.5	1438
0855	1.5	15-18	4262.4	17	0.15	548	16	0.3	879	17.5	0.3	1062	12	0.6	1321												
0955	2.9	16-18	4317.9	19	0.1	554	15	0.2	891	18	0.3	1078	12	0.5	1350	0	can't read	330									
1055	1.0	21-24	4377.2	24.5	0.1	562	22.5	0.3	909	23.5	0.35	1099	12	0.5	1378	0	can't read	330									
1155	1.0	21-27	4442.4	24	0.1	571	23	0.3	929	28	0.3	1124	7	0.5	1404				0	can't read	330						
1255	1.0	21-27	4502.4	27	0.1	581	22	0.3	946	27	0.3	1147	7	0.45	1428												
1355	1.0	21-27	4561.1	27	0.1	590	22	0.3	963	27	0.3	1169	7	0.4	1453												
1455	1.0	730	4657.0	730	0.2	606	730	0.4	992	720	0.5	1208	9.5	0.5	1483												
1555	1.2	730	4731.7	730	0.2	619	730	0.4	1016	730	0.5	1240	8.5	0.5	1507												
1650	-	-	4760.3	-	-	626	-	-	1028	-	-	1256	-	-	1518	0	can't read	150									
			514.8			87			168			215			235												
				INJECTION TOTAL OF 510.602			INTO IW-5																				
				GRAVITY FEED TOTAL OF 1140 GALL INTO M-5																							
				DAILY GRAB TOTAL = 1,650 GALL																							

Radius of Influence (RO) Monitoring

DATE:

$$9 \mid 15 \mid 25$$

Weather

54. SUNNY

GES Oversight

pm

Time (hours)	Observation Well Readings																				Basement Observations						
	MW-18		MW-1D		MW-28		MW-3D		MW-3S		MW-3D		MW-4S		MW-4D		MW-5S		MW-5D		MW-6D		MW-7D		237-341 Andrews Street		
	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	Dyed Color (Y or N)	Water Recovered (gallons)	Any observations
0730	4.11	N	10.72	N	9.82	N	12.18	Y	10.14	Y	11.20	N	11.21	N	12.60	N	12.01	N	12.64	N	12.11	N	11.53	N	N	DRY	DRY
1000	9.10	N	9.75	N	9.74	N	0.4	Y	12.10	Y	8.89	N	11.21	N	8.40	N	12.74	N	8.60	N	12.09	N	11.30	N	N	DRY	DRY
1200	9.09	N	9.41	N	9.68	N	0.0	Y	10.05	Y	8.21	N	11.10	N	8.92	N	11.97	N	5.25	N	12.05	N	11.13	N	N	DRY	DRY
1400	9.05	N	8.90	N	9.55	N	0.0	Y	10.04	Y	8.11	N	11.05	N	6.50	N	11.92	N	3.88	N	12.01	N	11.03	N	N	DRY	DRY
1615	9.18	N	8.64	N	9.61	N	1.56	Y	12.04	Y	7.28	N	11.03	N	4.80	N	11.30	N	0.95	N	11.74	N	11.01	N	N	DRY	DRY
														</													

DATE:

9/16/25

Weather:

53. CLUTZ, J. 1977

GES Oversight:

7m

Time (hourly)	Observation Well Readings																								Basement Observations		
	MW-1B		MW-1D		MW-2B		MW-2D		MW-3B		MW-3D		MW-4B		MW-4D		MW-5B		MW-5D		MW-6D		MW-7D		Dyed Color (Y or N)	Water Recovered (gallons)	Any observations
	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)			
0730	8.95	N	10.66	N	9.70	N	12.24	Y	10.05	Y	11.17	N	11.14	N	12.63	N	11.58	N	13.35	N	12.08	N	11.51	N	N	DRY	DRY
1000	8.93	N	9.62	N	9.64	N	0.3	Y	12.0	Y	8.49	N	11.06	N	7.55	N	11.93	N	6.55	N	12.04	N	11.23	N	N	DRY	DRY
1200	8.90	N	8.93	N	9.57	N	0.0	Y	9.98	Y	8.05	N	10.98	N	6.59	N	11.86	N	4.16	N	12.02	N	11.11	N	N	DRY	DRY
1400	8.90	N	8.84	N	9.55	N	0.0	Y	9.98	Y	7.91	N	12.94	N	6.21	N	11.84	N	2.68	N	11.96	N	11.05	N	N	DRY	DRY
1600	8.83	N	8.77	N	9.53	N	2.02	Y	9.96	Y	7.75	N	10.90	N	5.79	N	11.80	N	1.69	N	11.93	N	11.04	N	N	DRY	DRY

Injection Manifold Monitoring

DATE: 9/16/25
Weather: 58, Cloudy, Sunny
GES Oversight: PM

Time: (Hour:Min)	Total Manifold			Leg #1: ID# IW-1			Leg #2: ID# IW-2			Leg #3: ID# IW-3			Leg #4: ID# IW-4			Leg #5: ID# IW-5			Leg #6: ID# IW-6			Leg #7: ID# IW-7			Leg #8: ID# IW-8		
	Total Flow (gpm)	Total Pressure (psi)	Totalizer Volume (gallons)	Pressure (psi)	Flow (gpm)	Totalizer Volume (gallons)	Pressure (psi)	Flow (gpm)	Totalizer Volume (gallons)	Pressure (psi)	Flow (gpm)	Totalizer Volume (gallons)	Pressure (psi)	Flow (gpm)	Totalizer Volume (gallons)	Pressure (psi)	Flow (gpm)	Totalizer Volume (gallons)	Pressure (psi)	Flow (gpm)	Totalizer Volume (gallons)	Pressure (psi)	Flow (gpm)	Totalizer Volume (gallons)	Pressure (psi)	Flow (gpm)	Totalizer Volume (gallons)
0740	1.5	20	4821.0	17	0.2	633	17.5	0.3	1037	12	0.4	1264	12	0.5	1530												
0840	1.2	24	4891.2	25	0.2	649	25	0.5	1062	22.5	0.2	1280	17	0.5	1562												
0940	1.1	23	4954.7	25	0.2	661	25	0.3	1082	22.5	0.25	1295	17.5	0.5	1594												
1040	1.0	23	5017.3	25	0.2	671	25	0.3	1101	22	0.2	1310	17	0.5	1625												
1140	1.1	24	5088.5	25	0.1	681	25	0.3	1119	23	0.2	1324	17	0.5	1655												
1240	1.0	24	5138.8	25	0.1	693	25	0.3	1140	23	0.2	1339	15	0.5	1673												
1340	1.3	24	5216.0	25	0.1	705	25	0.3	1159	23	0.3	1359	14	0.5	1702												
1440	1.2	30	5281.6	30	0.2	718	30	0.3	1180	30	0.4	1383	14	0.4	1723												
1540	1.1	30	5348.5	30	0.2	730	30	0.4	1202	30	0.4	1407	14	0.4	1745												
1625	-	-	5494.3	-	-	738	-	-	126	-	-	1423	-	-	1760												
			677			105			179			159			230												
			INJECT 535 can INTO 1W's																								
			CANNIST 785 gal INTO CATERMANS H's																								
			TOTAL - 4 TOTAL @ 1,320 can FOR TODAY																								

Injection Manifold Monitoring

DATE: 9/17/25

Weather: 60 cmm

GES Oversight: PIV

Time: (hour)	Total Manifold			Log #1: ID# IW-1			Log #2: ID# IW-2			Log #3: ID# IW-3			Log #4: ID# IW-4			Log #5: ID# H-1			Log #6: ID# H-2			Log #7: ID# H-3			Log #8: ID# H-4		
	Total Flow (gpm)	Total Pressure (psi)	Totalizer Volume (gallons)	Pressure (psi)	Flow (gpm)	Totalizer Volume (gal)	Pressure (psi)	Flow (gpm)	Totalizer Volume (gal)	Pressure (psi)	Flow (gpm)	Totalizer Volume (gal)	Pressure (psi)	Flow (gpm)	Totalizer Volume (gal)	Pressure (psi)	Flow (gpm)	Volume (gal)	Pressure (psi)	Flow (gpm)	Volume (gal)	Pressure (psi)	Flow (gpm)	Volume (gal)	Pressure (psi)	Flow (gpm)	Volume (gal)
0755	-	10	5143	-	-	1224	-	-	750	-	-	1427	-	-	59	6	CANARY FOOD	330									
0855	1.2	22	5516	45	0.3	1241	16	0.2	761	23	0.4	1451	11.5	0.7	98												
0955	0.8	19	5561	96	0.2	1250	17	0.1	767	23	0.3	1467	11.5	0.5	122									0	CANARY FOOD	330	
1055	1.2	20	5516	16	0.2	1261	12	0.2	774	23	0.3	1487	11.5	0.5	151												
1155	1.1	20	5677	16	0.2	1275	17	0.4	780	23	0.2	1500	11	0.5	179												
1255	1.0	21	5720	20	0.2	1290	21	0.1	786	23	0.3	1518	11	0.5	207				0	CANARY FOOD	330						
1355	1.0	21	5772	20	0.2	1303	22	0.1	791	23	0.2	1535	11	0.8	234												
1455	1.0	21	5823	20	0.2	1314	22	0.1	796	23	0.2	1550	11	0.5	258	SUMP TOTAL FOR IW3 AT IW4 2											
1555	1.0	26	5886	23	0.4	1333	26	0.2	807	27	0.4	1573	7	0.4	278				0	CANARY FOOD	230						
1625	-	-	5906	-	-	1340	-	-	810			1582	-	-	278												
			463			116			60			155			219												
									INJECTION			430 GPM			INTO				INJECTION								
									CANARY FOOD			1220 GPM			INTO				LATERALS								
									DAILY TOTAL			5 TONS			1,650 GAL												

Radius of Influence (RO) Monitoring

Weather

GES Oversight

9/17/25

60, 60, 60

PM

[illegible]

Injection Manifold Monitoring

DATE: 9/18/25
Weather: 52, cloudy
GES Oversight: PM

Time: (hour)	Total Manifold			Log #1: ID# IW-1			Log #2: ID# IW-2			Log #3: ID# IW-3			Log #4: ID# IW-4			Log #5: ID# IW-5			Log #6: ID# IW-6			Log #7: ID# IW-7			Log #8: ID# IW-8		
	Total Flow (gpm)	Total Pressure (psi)	Totalizer Volume (gallons)	Pressure (psi)	Flow (gpm)	Totalizer Volume (gallons)	Pressure (psi)	Flow (gpm)	Totalizer Volume (gallons)	Pressure (psi)	Flow (gpm)	Totalizer Volume (gallons)	Pressure (psi)	Flow (gpm)	Totalizer Volume (gallons)	Pressure (psi)	Flow (gpm)	Totalizer Volume (gallons)	Pressure (psi)	Flow (gpm)	Totalizer Volume (gallons)	Pressure (psi)	Flow (gpm)	Totalizer Volume (gallons)	Pressure (psi)	Flow (gpm)	Totalizer Volume (gallons)
0740	-	-	5943	-	-	822	-	-	1347	-	-	1590	-	-	284	0	(cannot flow)	330									
0840	1.7	25	6047	27	0.2	836	25	0.35	1368	26	0.35	1611	12	0.5	313	42											
0940	1.0	25	6109	27	0.15	845	25	0.2	1380	26	0.35	1632	14.5	0.3	328				6	(cannot flow)	330						
1040	0.9	25	6150	27	0.1	852	25	0.25	1396	26	0.4	1652	12	0.4	346												
1140	0.95	23	6202	23.5	0.1	859	21	0.3	1413	25	0.3	1672	12	0.3	364												
1240	0.9	23	6257	24	0.1	869	22	0.3	1431	24.5	0.3	1694	15	0.4	383												
1340	1.1	23	6319	23.5	0.1	879	21.5	0.3	1447	25	0.3	1715	15	0.3	401												
1440	1.0	23	6379	23	0.1	888	22	0.3	1464	25	0.3	1736	15	0.3	419												
1540	1.0	23	6418	23	0.1	897	22	0.3	1490	24	0.3	1756	15	0.4	437												
16	-	-	6466	-	-	904	-	-	1493	-	-	1774	-	-	451				6	(cannot flow)	220						
			523			82			146			184			167												
INJECTION 440 GALL INTO DRAIN INJECTION WORK IW-1, 2, 3, 4																											
TOTAL - 600 GPM FLOW @ 880 GPM																											
DAILY TOTAL 4700 @ 1,320 GPM																											

DATE:

9/18/25

Weather

52. $\frac{1}{2} \ln 2$

GES Oversight:

82

[illegible]

Injection Manifold Monitoring

DATE: 9/19/25
Weather: 60, Sunny
GES Oversight: PM

Time (hourly)	Total Manifold			Leg #1: ID# IW-1			Leg #2: ID# IW-2			Leg #3: ID# IW-3			Leg #4: ID# IW-4			Leg #5: ID# IW-5			Leg #6: ID# IW-6			Leg #7: ID# IW-7			Leg #8: ID# IW-8		
	Total Flow (gpm)	Total Pressure (psi)	Totalizer Volume (gallons)	Pressure (psi)	Flow (gpm)	Totalizer Volume (gallons)	Pressure (psi)	Flow (gpm)	Totalizer Volume (gallons)	Pressure (psi)	Flow (gpm)	Totalizer Volume (gallons)	Pressure (psi)	Flow (gpm)	Totalizer Volume (gallons)	Pressure (psi)	Flow (gpm)	Totalizer Volume (gallons)	Pressure (psi)	Flow (gpm)	Totalizer Volume (gallons)	Pressure (psi)	Flow (gpm)	Totalizer Volume (gallons)	Pressure (psi)	Flow (gpm)	Totalizer Volume (gallons)
0735	1.0	-	6519	10	0.1	917	10	0.4	1504	10	0.4	1781	10	0.5	458												
0835	1.3	20	6597	22	0.25	932	18	0.3	1524	25	0.4	1805	12	0.5	491												
0935	1.1	20	6662	24	0.1	942	16	0.35	1542	16.5	0.4	1827	11.5	0.5	519												
1047	1.2	20	6732	23.5	0.1	953	14.5	0.3	1561	11.5	0.4	1852	12	0.5	551												
1140	1.0	20	6783	24	0.1	961	18	0.2	1575	11.5	0.3	1869	12	0.45	573												
1240	1.1	20	6848	24	0.1	972	18	0.2	1597	17	0.3	1891	12	0.5	602												
1300	-	-	6861	-	-	974	-	-	1596	-	-	1892	-	-	608												
			342			57			92			111			150												
INJECT 270 GAL INTO IW'S.																											
GRAVITY FEED 1,250 GAL INTO CATERNALS																											
TOTAL DRY = 4 TOTAL @ 1320 GAL																											

DATE:

9/19/25

Weather

60 SUNNY

GES Oversight

PR

Page 1 of 1

Location NYSDOC SILVER CLOTHES Date 9/15/25

Project / Client ISCO DAY 6

P. 1 OF 1 (WEEK 2) 70, 5, 20MP

- 0700 - PANEL M. ON SITE
- 0715 - KATHY (ARCADIS) ON SITE
- 0730 MATRIX CROWN ON SITE. HOLD HIG MASTING SET UP
- 0755 - START DEEP INJECTION AT IN-1 → IN-4
- 0830 - START CANNY FEEDING LATERAL HOLE
- H-1 - 330 cm
- H-2 - 330 cm
- H-4 - 330 cm
- 1040 - MATRIX DELIVERED 1 ADDITIONAL TOTE OF 2% SODIUM PERSULFATE
- 1300 - FINISH CANNY FEED
- 1350 - INITIAL TOSTS AT IN-5 FINISHED 1ST TOTE FOR A 350 gal IN-1 thru IN-4 INJECTION
- 1630 - END DEEP INJECTION INTO IN-5 REMAINING 150 GAL GRAVITY FEED TO H-1 LATERAL
- RINSE LINES
- RINSE TOSTS

Location NYSDOC SILVER CLOTHES Date 9/16/25

Project / Client ISCO DAY 7

P. 1 OF 1 SS CROWN

- 0700 - PANEL M. (COS) KATHY (ARCADIS) ON SITE.
- 0710 - CROWN (MATRIX) ON SITE. START SETTING UP
- 0730 - MATRIX DELIVERED CHEMICAL TO SITE
- 0740 - START INJECTION INTO DEEP IN-5
- 1150 - GRAVITY FEED 330 GAL INTO H-4 LATERAL
- 1200 - CANNY CROWN 330 GAL INTO H-3
- 1620 - STOP INJECTION AT IN-5. TOTAL INJECTION 535 GAL CANNY FEED REMAINING 125 GAL INTO LATERAL H-1
- 1640 - RINSE LINES
- CROWN UP
- 1700 - COS/MATRIX/ARCADIS OFFSITE

Location NISPER SILVER CANYON Date 9/17/25Project / Client ISCO DAY 8

P 10F1

0700 - Panel M(60), KATHY (NORTH)
on site.

0710 - CAUSE (MOTHER) IN CASE

0720 - MATING OCCURRED 5 TUBES OF 24
SUGAR FORMICACID.

- SET UP.

- PLUGS IN AND STARTS ST. MOTO TO
WORK ZONE - SUV RIDE ONTO A SCAR
BUS.- ONE LOG ON THE MOUNTAIN SIDE OFF
TEMPORARY CURB IN PLACE A REPAIRMENT
VARIABLE.0740 - SOME GRASSY FEEDING 330 CAL
INTO LATERAL H-1.

0755 - SOME INJECTION INTO INJECTION AREA H-1, 2, 3.

- GRASSY FEED 330 CAL INTO H-4

- GRASSY FEED 330 CAL INTO H-2.

1625 - STOP INJECTION AT INJ. TUBE @ 430 CAL
GRASSY FEED REMAINING 230 CAL INTO H-3.

- RISE LINE

1700 - OFFSITE

Location NISPER SILVER CANYON Date 9/18/25Project / Client ISCO DAY 9

P 10F1

SUN, SUNDAY

0700 - Panel M(60), KATHY (NORTH)
on site.0710 - JEN AND CAUSE (MOTHER) ON SITE WITH
4 TUBES OF 24. SOME INJECTION.

- SET UP INJECTION EQUIPMENT.

0740 - START INJECTION AT XUP WAYS H-1, 2, 3.

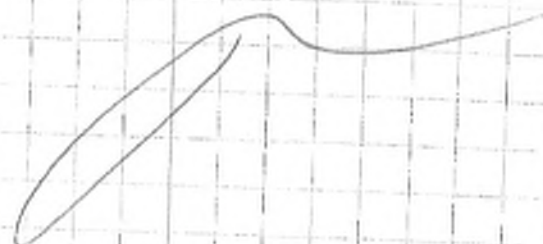
- GRASSY FEED 330 CAL INTO H-1 LATERAL.

0750 - GRASSY FEED 330 CAL INTO H-2.

1625 - STOP INJECTION AT INJ.
INJECTED 440 CAL.GRASSY FEED REMAINING 220 CAL
INTO LATERAL H-3.

- RISE LINE, TUBES

1700 - OFFSITE.



Rise in elevation

Location NYDGE SILVER CANYONS Date 9/19/25

Project / Client ISSO DRY 10

P. 101

55, WOOD
SOUTH

0715 - PINK M, KIMILIN (NORTH) ON SHOT

0715 - MAGNIS WITH 4 PITS UP

2' S-DIV PERMANENTLY ON 1.50

0735 - START INJECTION AT INJ

- CANNON PITS 63, CM INTO H2

CANNON PITS 55, CM INTO H3

CANNON PITS 510 CM INTO H4

- PINK WATER IN SHOT AT 241 AND 242
 SETUP S-DIV THROUGH NEUTRON
 IN A SUSPENDED SAILOR

1320 - END INJECTION AT INJ. WITH
 INJECTION @ 270 CM

CANNON PITS REMAINING 60 CM
 INTO H-1 LATERAL

- RINSO LIND, TUBS,

- CLOSING OF DRY 2000 SITS FOR
 THE WORKING

1420 - OFFSITE

Location _____ Date _____

Project / Client _____

Factor of Influence (FOI) Measurement

DATE:

Vicinity:

GES Overview

9/22/2025

Overcast, Light Rain Showers

C. R. C. C. C.

[illegible]

Injection Manifold Monitoring

DATE: 9/24/2025

Weather: overcast, light rain

GES Oversight: C. R. HARRIS

Start 686 Start 474 Start 1896 Start 1892 Start 608

Time (MM:SS)	Injection 1			Injection 2			Injection 3			Injection 4			Injection 5			Injection 6			Injection 7			Injection 8		
	Flow (gpm)	Pressure (psi)	Volume (gallons)	Flow (gpm)	Pressure (psi)	Volume (gallons)	Flow (gpm)	Pressure (psi)	Volume (gallons)	Flow (gpm)	Pressure (psi)	Volume (gallons)	Flow (gpm)	Pressure (psi)	Volume (gallons)	Flow (gpm)	Pressure (psi)	Volume (gallons)	Flow (gpm)	Pressure (psi)	Volume (gallons)	Flow (gpm)	Pressure (psi)	Volume (gallons)
11:00	-	25	7078	20	-	791.1	20	-	1646	20	-	1948	20	-	644.3									
12:50	1.16	25	7182	20	0.02	799	21	0.25	1636	21	0.25	1936	18	0.92	727.2									
13:00	1.0	25	7222	20	0.08	798.4	20	0.16	1648	21	0.18	1945	18	0.62	758.1									
15:15	1.4	25	7382	20	0.02	1002	21	0.26	1671	21	0.34	1981	18	0.99	857									
16:20	1.2	25	7465	20	0.02	1002	21	0.25	1687	21	0.32	2002	18	0.91	916									
TOTAL	→ 604			→ 28			→ 91			→ 110			→ 308											

Gravity Feed H2 - 310 Gallons 11:30 - 12:30

Gravity Feed H2 - 300 Gallons 13:05 - 14:00

Gravity Feed H2 - 175 Gallons 16:20 - 16:50

Injection Manifold Monitoring

DATE: 9/24/25

Weather: Partly Cloudy, P. 5.44g/cm

GIS Oversight: C. H. W. (signature)

Time (hr:min)	Total Manifold			Lateral 1			Lateral 2			Lateral 3			Lateral 4			Lateral 5			Lateral 6			Lateral 7			Lateral 8		
	Pressure (psi)	Flow (gpm)	Volume (gallons)	Pressure (psi)	Flow (gpm)	Volume (gallons)	Pressure (psi)	Flow (gpm)	Volume (gallons)	Pressure (psi)	Flow (gpm)	Volume (gallons)	Pressure (psi)	Flow (gpm)	Volume (gallons)	Pressure (psi)	Flow (gpm)	Volume (gallons)	Pressure (psi)	Flow (gpm)	Volume (gallons)	Pressure (psi)	Flow (gpm)	Volume (gallons)	Pressure (psi)	Flow (gpm)	Volume (gallons)
11:40	—	—	7491	—	—	1009	—	—	1691	—	—	2807	—	—	919												
12:00	2.45	—	7340	12	0.55	1020	12	0.40	1102	12	0.60	2009	12	1.40	952												
13:00	1.78	—	7647	20	0.28	1035	20	0.43	1728	20	0.42	2047	18	1.30	1070												
14:00	1.91	—	7761	23	0.20	1047	23	0.37	1150	22	0.90	2008	20	1.42	1115												
15:00	1.90	—	7875	22	0.18	1058	22	0.33	1770	22	0.44	2099	20	1.41	1208												
16:00	2.06	—	7999	21	0.18	1069	21	0.35	1791	21	0.47	2112	21	1.43	1286												
16:15	—	—	8019	—	0.14	1071	—	0.33	1794	—	0.4	2128	—	1.06	1302												
TOTALS	—	—	522	—	—	62	—	—	802	—	—	121	—	—	378	- TOTALS ARE NOT 300 GALLONS TOTAL INDICATED											

Start Injection At 11:40

13:00-13:45 Gravity Feed INTO H4 LATERAL - 300 GALLONS

14:40-15:20 Gravity Feed INTO H2 LATERAL - 200 GALLONS

15:40-16:20 Gravity Feed INTO H1 LATERAL - 150 GALLONS

16:20-16:50 Gravity Feed INTO H3 LATERAL - 150 GALLONS

DATE:

overcast am / P. sunny P.m

65.5 CYCLES/SEC $C. ALBERTA$

Time Down	WPT-1		WPT-2		WPT-3		WPT-4		WPT-5		WPT-6		WPT-7		WPT-8		WPT-9		WPT-10		WPT-11		WPT-12		WPT-13		WPT-14		WPT-15		WPT-16		WPT-17		WPT-18		WPT-19		WPT-20		WPT-21		WPT-22		WPT-23		WPT-24		WPT-25		WPT-26		WPT-27		WPT-28		WPT-29		WPT-30		WPT-31		WPT-32		WPT-33		WPT-34		WPT-35		WPT-36		WPT-37		WPT-38		WPT-39		WPT-40		WPT-41		WPT-42		WPT-43		WPT-44		WPT-45		WPT-46		WPT-47		WPT-48		WPT-49		WPT-50		WPT-51		WPT-52		WPT-53		WPT-54		WPT-55		WPT-56		WPT-57		WPT-58		WPT-59		WPT-60		WPT-61		WPT-62		WPT-63		WPT-64		WPT-65		WPT-66		WPT-67		WPT-68		WPT-69		WPT-70		WPT-71		WPT-72		WPT-73		WPT-74		WPT-75		WPT-76		WPT-77		WPT-78		WPT-79		WPT-80		WPT-81		WPT-82		WPT-83		WPT-84		WPT-85		WPT-86		WPT-87		WPT-88		WPT-89		WPT-90		WPT-91		WPT-92		WPT-93		WPT-94		WPT-95		WPT-96		WPT-97		WPT-98		WPT-99		WPT-100		WPT-101		WPT-102		WPT-103		WPT-104		WPT-105		WPT-106		WPT-107		WPT-108		WPT-109		WPT-110		WPT-111		WPT-112		WPT-113		WPT-114		WPT-115		WPT-116		WPT-117		WPT-118		WPT-119		WPT-120		WPT-121		WPT-122		WPT-123		WPT-124		WPT-125		WPT-126		WPT-127		WPT-128		WPT-129		WPT-130		WPT-131		WPT-132		WPT-133		WPT-134		WPT-135		WPT-136		WPT-137		WPT-138		WPT-139		WPT-140		WPT-141		WPT-142		WPT-143		WPT-144		WPT-145		WPT-146		WPT-147		WPT-148		WPT-149		WPT-150		WPT-151		WPT-152		WPT-153		WPT-154		WPT-155		WPT-156		WPT-157		WPT-158		WPT-159		WPT-160		WPT-161		WPT-162		WPT-163		WPT-164		WPT-165		WPT-166		WPT-167		WPT-168		WPT-169		WPT-170		WPT-171		WPT-172		WPT-173		WPT-174		WPT-175		WPT-176		WPT-177		WPT-178		WPT-179		WPT-180		WPT-181		WPT-182		WPT-183		WPT-184		WPT-185		WPT-186		WPT-187		WPT-188		WPT-189		WPT-190		WPT-191		WPT-192		WPT-193		WPT-194		WPT-195		WPT-196		WPT-197		WPT-198		WPT-199		WPT-200		WPT-201		WPT-202		WPT-203		WPT-204		WPT-205		WPT-206		WPT-207		WPT-208		WPT-209		WPT-210		WPT-211		WPT-212		WPT-213		WPT-214		WPT-215		WPT-216		WPT-217		WPT-218		WPT-219		WPT-220		WPT-221		WPT-222		WPT-223		WPT-224		WPT-225		WPT-226		WPT-227		WPT-228		WPT-229		WPT-230		WPT-231		WPT-232		WPT-233		WPT-234		WPT-235		WPT-236		WPT-237		WPT-238		WPT-239		WPT-240		WPT-241		WPT-242		WPT-243		WPT-244		WPT-245		WPT-246		WPT-247		WPT-248		WPT-249		WPT-250		WPT-251		WPT-252		WPT-253		WPT-254		WPT-255		WPT-256		WPT-257		WPT-258		WPT-259		WPT-260		WPT-261		WPT-262		WPT-263		WPT-264		WPT-265		WPT-266		WPT-267		WPT-268		WPT-269		WPT-270		WPT-271		WPT-272		WPT-273		WPT-274		WPT-275		WPT-276		WPT-277		WPT-278		WPT-279		WPT-280		WPT-281		WPT-282		WPT-283		WPT-284		WPT-285		WPT-286		WPT-287		WPT-288		WPT-289		WPT-290		WPT-291		WPT-292		WPT-293		WPT-294		WPT-295		WPT-296		WPT-297		WPT-298		WPT-299		WPT-300		WPT-301		WPT-302		WPT-303		WPT-304		WPT-305		WPT-306		WPT-307		WPT-308		WPT-309		WPT-310		WPT-311		WPT-312		WPT-313		WPT-314		WPT-315		WPT-316		WPT-317		WPT-318		WPT-319		WPT-320		WPT-321		WPT-322		WPT-323		WPT-324		WPT-325		WPT-326		WPT-327		WPT-328		WPT-329		WPT-330		WPT-331		WPT-332		WPT-333		WPT-334		WPT-335		WPT-336		WPT-337		WPT-338		WPT-339		WPT-340		WPT-341		WPT-342		WPT-343		WPT-344		WPT-345		WPT-346		WPT-347		WPT-348		WPT-349		WPT-350		WPT-351		WPT-352		WPT-353		WPT-354		WPT-355		WPT-356		WPT-357		WPT-358		WPT-359		WPT-360		WPT-361		WPT-362		WPT-363		WPT-364		WPT-365		WPT-366		WPT-367		WPT-368		WPT-369		WPT-370		WPT-371		WPT-372		WPT-373		WPT-374		WPT-375		WPT-376		WPT-377		WPT-378		WPT-379		WPT-380		WPT-381		WPT-382		WPT-383		WPT-384		WPT-385		WPT-386		WPT-387		WPT-388		WPT-389		WPT-390		WPT-391		WPT-392		WPT-393		WPT-394		WPT-395		WPT-396		WPT-397		WPT-398		WPT-399		WPT-400		WPT-401		WPT-402		WPT-403		WPT-404		WPT-405		WPT-406		WPT-407		WPT-408		WPT-409		WPT-410		WPT-411		WPT-412		WPT-413		WPT-414		WPT-415		WPT-416		WPT-417		WPT-418		WPT-419		WPT-420		WPT-421		WPT-422		WPT-423		WPT-424		WPT-425		WPT-426		WPT-427		WPT-428		WPT-429		WPT-430		WPT-431		WPT-432		WPT-433		WPT-434		WPT-435		WPT-436		WPT-437		WPT-438		WPT-439		WPT-440		WPT-441		WPT-442		WPT-443		WPT-444		WPT-445		WPT-446		WPT-447		WPT-448		WPT-449		WPT-450		WPT-451		WPT-452		WPT-453		WPT-454		WPT-455		WPT-456		WPT-457		WPT-458		WPT-459		WPT-460		WPT-461		WPT-462		WPT-463		WPT-464		WPT-465		WPT-466		WPT-467		WPT-468		WPT-469		WPT-470		WPT-471		WPT-472		WPT-473		WPT-474		WPT-475		WPT-476		WPT-477		WPT-478		WPT-479		WPT-480		WPT-481		WPT-482		WPT-483		WPT-484		WPT-485		WPT-486		WPT-487		WPT-488		WPT-489		WPT-490		WPT-491		WPT-492		WPT-493		WPT-494		WPT-495		WPT-496		WPT-497		WPT-498		WPT-499		WPT-500		WPT-501		WPT-502		WPT-503		WPT-504		WPT-505		WPT-506		WPT-507		WPT-508		WPT-509		WPT-510		WPT-511		WPT-512		WPT-513		WPT-514		WPT-515		WPT-516		WPT-517		WPT-518		WPT-519		WPT-520		WPT-521		WPT-522		WPT-523		WPT-524		WPT-525		WPT-526		WPT-527		WPT-528		WPT-529		WPT-530		WPT-531		WPT-532		WPT-533		WPT-534		WPT-535		WPT-536		WPT-537		WPT-538		WPT-539		WPT-540		WPT-541		WPT-542		WPT-543		WPT-544		WPT-545		WPT-546		WPT-547		WPT-548		WPT-549		WPT-550		WPT-551		WPT-552		WPT-553		WPT-554		WPT-555		WPT-556		WPT-557		WPT-558		WPT-559		WPT-560		WPT-561		WPT-562		WPT-563		WPT-564		WPT-565		WPT-566		WPT-567		WPT-568		WPT-569		WPT-570		WPT-571		WPT-572		WPT-573		WPT-574		WPT-575		WPT-576		WPT-577		WPT-578		WPT-579		WPT-580		WPT-581		WPT-582		WPT-583		WPT-584		WPT-585		WPT-586		WPT-587		WPT-588		WPT-589		WPT-590		WPT-591		WPT-592		WPT-593		WPT-594		WPT-595		WPT-596		WPT-597		WPT-598		WPT-599		WPT-600		WPT-601		WPT-602		WPT-603		WPT-604		WPT-605		WPT-606		WPT-607		WPT-608		WPT-609		WPT-610		WPT-611		WPT-612		WPT-613		WPT-614		WPT-615		WPT-616		WPT-617		WPT-618		WPT-619		WPT-620		WPT-621		WPT-622		WPT-623		WPT-624		WPT-625		WPT-626		WPT-627		WPT-628		WPT-629		WPT-630		WPT-631		WPT-632		WPT-633		WPT-634		WPT-635		WPT-636		WPT-637		WPT-638		WPT-639		WPT-640		WPT-641		WPT-642		WPT-643		WPT-644		WPT-645		WPT-646		WPT-647		WPT-648		WPT-649		WPT-650		WPT-651		WPT-652		WPT-653		WPT-654		WPT-655		WPT-656		WPT-657		WPT-658		WPT-659		WPT-660		WPT-661		WPT-662		WPT-663		WPT-664		WPT-665		WPT-666		WPT-667		WPT-668		WPT-669		WPT-670		WPT-671		WPT-672		WPT-673		WPT-674		WPT-675		WPT-676		WPT-677		WPT-678		WPT-679		WPT-680		WPT-681		WPT-682		WPT-683		WPT-684		WPT-685		WPT-686		WPT-687		WPT-688		WPT-689		WPT-690		WPT-691		WPT-692		WPT-693		WPT-694		WPT-695		WPT-696		WPT-697		WPT-698		WPT-699		WPT-700		WPT-701		WPT-702		WPT-703		WPT-704		WPT-705		WPT-706		WPT-707		WPT-708		WPT-709		WPT-710		WPT-711		WPT-712		WPT-713		WPT-714		WPT-715		WPT-716		WPT-717		WPT-718		WPT-719		WPT-720		WPT-721		WPT-722		WPT-723		WPT-724		WPT-725		WPT-726		WPT-727		WPT-728		WPT-729		WPT-730		WPT-731		WPT-732		WPT-733		WPT-734		WPT-735		WPT-736		WPT-737		WPT-738		WPT-739		WPT-740		WPT-741		WPT-742		WPT-743		WPT-744		WPT-745		WPT-746		WPT-747		WPT-748		WPT-749		WPT-750		WPT-751		WPT-752		WPT-753		WPT-754		WPT-755		WPT-756		WPT-757		WPT-758		WPT-759		WPT-760		WPT-761		WPT-762		WPT-763		WPT-764		WPT-765		WPT-766		WPT-767		WPT-768		WPT-769		WPT-770		WPT-771		WPT-772		WPT-773		WPT-774		WPT-775		WPT-776		WPT-777		WPT-778		WPT-779		WPT-780		WPT-781		WPT-782		WPT-783		WPT-784		WPT-785		WPT-786		WPT-787		WPT-788		WPT-789		WPT-790		WPT-791		WPT-792		WPT-793		WPT-794		WPT-795		WPT-796		WPT-797		WPT-798		WPT-799		WPT-800		WPT-801		WPT-802		WPT-803		WPT-804		WPT-805		WPT-806		WPT-807		WPT-808		WPT-809		WPT-810		WPT-811		WPT-812		WPT-813		WPT-814		WPT-815		WPT-816		WPT-817		WPT-818		WPT-819		WPT-820		WPT-821		WPT-822		WPT-823		WPT-824		WPT-825		WPT-826		WPT-827		WPT-828		WPT-829		WPT-830		WPT-831		WPT-832		WPT-833		WPT-834		WPT-835		WPT-836		WPT-837		WPT-838		WPT-839		WPT-840		WPT-841		WPT-842		WPT-843		WPT-844		WPT-845		WPT-846		WPT-847		WPT-848		WPT-849		WPT-850		WPT-851		WPT-852		WPT-853		WPT-854		WPT-855		WPT-856		WPT-857		WPT-858		WPT-859		WPT-860		WPT-861		WPT-862		WPT-863		WPT-864		WPT-865		WPT-866		WPT-867		WPT-868		WPT-869		WPT-870		WPT-871		WPT-872		WPT-873		WPT-874		WPT-875		WPT-876		WPT-877		WPT-878		WPT-879		WPT-880		WPT-881		WPT-882		WPT-883		WPT-884		WPT-885		WPT-886		WPT-887		WPT-888		WPT-889		WPT-890		WPT-891	
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Injection Manifold Monitoring

DATE: 9/25/25

Weather: OVERCAST, Rain Shower

GIS Oversight: C. Robinson

Time (Date)	Flow Meter 1			Flow Meter 2			Flow Meter 3			Flow Meter 4			Flow Meter 5			Flow Meter 6			Flow Meter 7			Flow Meter 8						
	Flow (gpm)	Pressure (psi)	Volume (gallons)	Flow (gpm)	Pressure (psi)	Volume (gallons)	Flow (gpm)	Pressure (psi)	Volume (gallons)	Flow (gpm)	Pressure (psi)	Volume (gallons)	Flow (gpm)	Pressure (psi)	Volume (gallons)	Flow (gpm)	Pressure (psi)	Volume (gallons)	Flow (gpm)	Pressure (psi)	Volume (gallons)	Flow (gpm)	Pressure (psi)	Volume (gallons)				
0740			8052			1678			0906			2158			1322													
0800	2.0		8123	20	31	1089	20	0.43	1021	20	0.13	2153	20	6.28	1369													
0900	1.5		8213	18	0.13	1097	20	0.20	1033	20	0.17	2165	18	6.18	1418													
1000	1.46		8301	18	0.13	1105	18	0.20	1045	18	0.25	2181	18	1.45	1507													
1100	1.82		8410	21	0.35	1120	22	0.32	1064	21	0.37	2206	20	1.38	1590													
1200	1.83		8520	21	0.29	1134	22	0.28	1081	21	0.37	2228	21	1.42	1676													
1300	1.82		8629	21	0.25	1149	22	0.30	1099	22	0.37	2250	21	1.45	1761													
1400	1.80		8737	21	0.12	1162	21	0.32	1118	21	0.35	2271	21	1.47	1851													
1500	1.98		8856	21	0.30	1174	21	0.30	1136	21	0.37	2291	21	1.52	1942													
1600	1.72		8959	21	0.17	1184	21	0.28	1153	21	0.30	2319	21	1.42	2027													
1645	1.91		9045		0.48	1192		0.34	1167		0.36	2325		0.56	2097													
TOTALS			993			114			161			187			715	TOTAL 2025 ALL OFF. 600 GALLONS TOTAL INJECTED												

Start Injection @ 0725

1400 - 1500 Gravity Drain TO H2 Lateral - 300 Gallons

1530 - 1645 Gravity Drain TO H4 Lateral - 300 Gallons

Stop Injection @ 1645

4261F-

Weather overcast, rain & thunder

GES Dichtung: $\mathcal{L}^1 \rightarrow \mathcal{L}^1$ u. s. v. - Arg.

[illegible]

DATE: 9/26/2025

Weather: Overcast, Am. 66-82°F

GIS Oversight: C. E. L. H. H. H. H.

Time (Clock)	Injection 1			Injection 2			Injection 3			Injection 4			Injection 5			Injection 6			Injection 7			Injection 8			
	Pressure (PSI)	Flow (GPM)	Volume (Gallons)	Pressure (PSI)	Flow (GPM)	Volume (Gallons)	Pressure (PSI)	Flow (GPM)	Volume (Gallons)	Pressure (PSI)	Flow (GPM)	Volume (Gallons)	Pressure (PSI)	Flow (GPM)	Volume (Gallons)	Pressure (PSI)	Flow (GPM)	Volume (Gallons)	Pressure (PSI)	Flow (GPM)	Volume (Gallons)	Pressure (PSI)	Flow (GPM)	Volume (Gallons)	
07:25	—	—	9078	—	—	805	—	—	1911	—	—	2330	—	—	2003	—	—	—	—	—	—	—	—	—	—
08:00	257	25	9168	22	0.58	1124	22	0.51	1492	22	0.63	2152	22	1.63	2160	—	—	—	—	—	—	—	—	—	—
09:00	172	25	9271	22	0.38	1147	22	0.32	2111	22	0.78	2315	22	1.35	2341	—	—	—	—	—	—	—	—	—	—
10:00	187	25	9383	22	0.35	1168	22	0.30	2029	22	0.52	2066	22	1.35	2122	—	—	—	—	—	—	—	—	—	—
11:15	—	—	9518	—	—	1184	—	—	2048	—	—	2090	—	—	2106	—	—	—	—	—	—	—	—	—	—
TOTALS	→	→	450	→	→	84	→	→	74	→	→	108	→	→	323	→ TOTAL 12 Gals. DMC OFF. 275 Gallons TOTAL INJECTED									

Start Injection @ 07:25

08:45 - 09:10 Gravity Drain TO H2 - 150 Gallons

09:10 - 09:40 Gravity Drain TO H3 - 150 Gallons

09:50 - 10:15 Gravity Drain TO H1 - 150 Gallons

10:15 - 10:50 Gravity Drain TO H4 - 150 Gallons

11:15 - End Injection - @ 275 Gallons

Gravity Drain Remaining 25 Gallons TO H4

Radius of Influence (ROI) Monitoring

DATE: 9/26/2025

Weather: OVERCAST, P. WINDY AM

GAS OVERSIGHT: C. R. HARRIS

Time (Approx)	WV-16		WV-17		WV-18		WV-19		WV-20		WV-21		WV-22		WV-23		WV-24		WV-25		WV-26		WV-27		WV-28		WV-29		WV-30		WV-31		WV-32		WV-33		WV-34		WV-35		WV-36		WV-37		WV-38		WV-39		WV-40		WV-41		WV-42		WV-43		WV-44		WV-45		WV-46		WV-47		WV-48		WV-49		WV-50		WV-51		WV-52		WV-53		WV-54		WV-55		WV-56		WV-57		WV-58		WV-59		WV-60		WV-61		WV-62		WV-63		WV-64		WV-65		WV-66		WV-67		WV-68		WV-69		WV-70		WV-71		WV-72		WV-73		WV-74		WV-75		WV-76		WV-77		WV-78		WV-79		WV-80		WV-81		WV-82		WV-83		WV-84		WV-85		WV-86		WV-87		WV-88		WV-89		WV-90		WV-91		WV-92		WV-93		WV-94		WV-95		WV-96		WV-97		WV-98		WV-99		WV-100		WV-101		WV-102		WV-103		WV-104		WV-105		WV-106		WV-107		WV-108		WV-109		WV-110		WV-111		WV-112		WV-113		WV-114		WV-115		WV-116		WV-117		WV-118		WV-119		WV-120		WV-121		WV-122		WV-123		WV-124		WV-125		WV-126		WV-127		WV-128		WV-129		WV-130		WV-131		WV-132		WV-133		WV-134		WV-135		WV-136		WV-137		WV-138		WV-139		WV-140		WV-141		WV-142		WV-143		WV-144		WV-145		WV-146		WV-147		WV-148		WV-149		WV-150		WV-151		WV-152		WV-153		WV-154		WV-155		WV-156		WV-157		WV-158		WV-159		WV-160		WV-161		WV-162		WV-163		WV-164		WV-165		WV-166		WV-167		WV-168		WV-169		WV-170		WV-171		WV-172		WV-173		WV-174		WV-175		WV-176		WV-177		WV-178		WV-179		WV-180		WV-181		WV-182		WV-183		WV-184		WV-185		WV-186		WV-187		WV-188		WV-189		WV-190		WV-191		WV-192		WV-193		WV-194		WV-195		WV-196		WV-197		WV-198		WV-199		WV-200		WV-201		WV-202		WV-203		WV-204		WV-205		WV-206		WV-207		WV-208		WV-209		WV-210		WV-211		WV-212		WV-213		WV-214		WV-215		WV-216		WV-217		WV-218		WV-219		WV-220		WV-221		WV-222		WV-223		WV-224		WV-225		WV-226		WV-227		WV-228		WV-229		WV-230		WV-231		WV-232		WV-233		WV-234		WV-235		WV-236		WV-237		WV-238		WV-239		WV-240		WV-241		WV-242		WV-243		WV-244		WV-245		WV-246		WV-247		WV-248		WV-249		WV-250		WV-251		WV-252		WV-253		WV-254		WV-255		WV-256		WV-257		WV-258		WV-259		WV-260		WV-261		WV-262		WV-263		WV-264		WV-265		WV-266		WV-267		WV-268		WV-269		WV-270		WV-271		WV-272		WV-273		WV-274		WV-275		WV-276		WV-277		WV-278		WV-279		WV-280		WV-281		WV-282		WV-283		WV-284		WV-285		WV-286		WV-287		WV-288		WV-289		WV-290		WV-291		WV-292		WV-293		WV-294		WV-295		WV-296		WV-297		WV-298		WV-299		WV-300		WV-301		WV-302		WV-303		WV-304		WV-305		WV-306		WV-307		WV-308		WV-309		WV-310		WV-311		WV-312		WV-313		WV-314		WV-315		WV-316		WV-317		WV-318		WV-319		WV-320		WV-321		WV-322		WV-323		WV-324		WV-325		WV-326		WV-327		WV-328		WV-329		WV-330		WV-331		WV-332		WV-333		WV-334		WV-335		WV-336		WV-337		WV-338		WV-339		WV-340		WV-341		WV-342		WV-343		WV-344		WV-345		WV-346		WV-347		WV-348		WV-349		WV-350		WV-351		WV-352		WV-353		WV-354		WV-355		WV-356		WV-357		WV-358		WV-359		WV-360		WV-361		WV-362		WV-363		WV-364		WV-365		WV-366		WV-367		WV-368		WV-369		WV-370		WV-371		WV-372		WV-373		WV-374		WV-375		WV-376		WV-377		WV-378		WV-379		WV-380		WV-381		WV-382		WV-383		WV-384		WV-385		WV-386		WV-387		WV-388		WV-389		WV-390		WV-391		WV-392		WV-393		WV-394		WV-395		WV-396		WV-397		WV-398		WV-399		WV-400		WV-401		WV-402		WV-403		WV-404		WV-405		WV-406		WV-407		WV-408		WV-409		WV-410		WV-411		WV-412		WV-413		WV-414		WV-415		WV-416		WV-417		WV-418		WV-419		WV-420		WV-421		WV-422		WV-423		WV-424		WV-425		WV-426		WV-427		WV-428		WV-429		WV-430		WV-431		WV-432		WV-433		WV-434		WV-435		WV-436		WV-437		WV-438		WV-439		WV-440		WV-441		WV-442		WV-443		WV-444		WV-445		WV-446		WV-447		WV-448		WV-449		WV-450		WV-451		WV-452		WV-453		WV-454		WV-455		WV-456		WV-457		WV-458		WV-459		WV-460		WV-461		WV-462		WV-463		WV-464		WV-465		WV-466		WV-467		WV-468		WV-469		WV-470		WV-471		WV-472		WV-473		WV-474		WV-475		WV-476		WV-477		WV-478		WV-479		WV-480		WV-481		WV-482		WV-483		WV-484		WV-485		WV-486		WV-487		WV-488		WV-489		WV-490		WV-491		WV-492		WV-493		WV-494		WV-495		WV-496		WV-497		WV-498		WV-499		WV-500		WV-501		WV-502		WV-503		WV-504		WV-505		WV-506		WV-507		WV-508		WV-509		WV-510		WV-511		WV-512		WV-513		WV-514		WV-515		WV-516		WV-517		WV-518		WV-519		WV-520		WV-521		WV-522		WV-523		WV-524		WV-525		WV-526		WV-527		WV-528		WV-529		WV-530		WV-531		WV-532		WV-533		WV-534		WV-535		WV-536		WV-537		WV-538		WV-539		WV-540		WV-541		WV-542		WV-543		WV-544		WV-545		WV-546		WV-547		WV-548		WV-549		WV-550		WV-551		WV-552		WV-553		WV-554		WV-555		WV-556		WV-557		WV-558		WV-559		WV-560		WV-561		WV-562		WV-563		WV-564		WV-565		WV-566		WV-567		WV-568		WV-569		WV-570		WV-571		WV-572		WV-573		WV-574		WV-575		WV-576		WV-577		WV-578		WV-579		WV-580		WV-581		WV-582		WV-583		WV-584		WV-585		WV-586		WV-587		WV-588		WV-589		WV-590		WV-591		WV-592		WV-593		WV-594		WV-595		WV-596		WV-597		WV-598		WV-599		WV-600		WV-601		WV-602		WV-603		WV-604		WV-605		WV-606		WV-607		WV-608		WV-609		WV-610		WV-611		WV-612		WV-613		WV-614		WV-615		WV-616		WV-617		WV-618		WV-619		WV-620		WV-621		WV-622		WV-623		WV-624		WV-625		WV-626		WV-627		WV-628		WV-629		WV-630		WV-631		WV-632		WV-633		WV-634		WV-635		WV-636		WV-637		WV-638		WV-639		WV-640		WV-641		WV-642		WV-643		WV-644		WV-645		WV-646		WV-647		WV-648		WV-649		WV-650		WV-651		WV-652		WV-653		WV-654		WV-655		WV-656		WV-657		WV-658		WV-659		WV-660		WV-661		WV-662		WV-663		WV-664		WV-665		WV-666		WV-667		WV-668		WV-669		WV-670		WV-671		WV-672		WV-673		WV-674		WV-675		WV-676		WV-677		WV-678		WV-679		WV-680		WV-681		WV-682		WV-683		WV-684		WV-685		WV-686		WV-687		WV-688		WV-689		WV-690		WV-691		WV-692		WV-693		WV-694		WV-695		WV-696		WV-697		WV-698		WV-699		WV-700		WV-701		WV-702		WV-703		WV-704		WV-705		WV-706		WV-707		WV-708		WV-709		WV-710		WV-711		WV-712		WV-713		WV-714		WV-715		WV-716		WV-717		WV-718		WV-719		WV-720		WV-721		WV-722		WV-723		WV-724		WV-725		WV-726		WV-727		WV-728		WV-729		WV-730		WV-731		WV-732		WV-733		WV-734		WV-735		WV-736		WV-737		WV-738		WV-739		WV-740		WV-741		WV-742		WV-743		WV-744		WV-745		WV-746		WV-747		WV-748		WV-749		WV-750		WV-751		WV-752		WV-753		WV-754		WV-755		WV-756		WV-757		WV-758		WV-759		WV-760		WV-761		WV-762		WV-763		WV-764		WV-765		WV-766		WV-767		WV-768		WV-769		WV-770		WV-771		WV-772		WV-773		WV-774		WV-775		WV-776		WV-777		WV-778		WV-779		WV-780		WV-781		WV-782		WV-783		WV-784		WV-785		WV-786		WV-787		WV-788		WV-789		WV-790		WV-791		WV-792		WV-793		WV-794		WV-795		WV-796		WV-797		WV-798		WV-799		WV-800		WV-801		WV-802		WV-803		WV-804		WV-805		WV-806		WV-807		WV-808		WV-809		WV-810		WV-811		WV-812		WV-813		WV-814		WV-815		WV-816		WV-817		WV-818		WV-819		WV-820		WV-821		WV-822		WV-823		WV-824		WV-825		WV-826		WV-827		WV-828		WV-829		WV-830		WV-831		WV-832		WV-833		WV-834		WV-835		WV-836		WV-837		WV-838		WV-839		WV-840		WV-841		WV-842		WV-843		WV-844		WV-845		WV-846		WV-847		WV-848		WV-849		WV-850		WV-851		WV-852		WV-853		WV-854		WV-855		WV-856		WV-857		WV-858		WV-859		WV-860		WV-861		WV-862		WV-863		WV-864		WV-865		WV-866		WV-867		WV-868		WV-869		WV-870		WV-871		WV-872		WV-873		WV-874		WV-875		WV-876		WV-877		WV-878		WV-879		WV-880		WV-881		WV-882		WV-883		WV-884		WV-885		WV-886		WV-887		WV-888		WV-889		WV-890		WV-891		WV-892		WV-893		WV-894		WV-895		WV-896		WV-897		WV-898		WV-899		WV-900		WV-901		WV-902		WV-903		WV-904			
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1/22/25 MTSOCC-Silver Ceanurus
245 Andrews St Rochester, NY 1/4

Circumfero

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End : 1730

well	DTW	Color
MW-1S	8.66	N
1d	10.65	N
MW-2S	9.42	N
2d	12.32	Y purple
MW-3S	9.87	Y light purple/pink
3d	11.10	N
MW-4S	11.28	N
4d	12.66	N
MW-5S	11.85	N
5d	13.31	N

Start Deep well injection @ 10:50

- 11:10 - Basement check. No moisture noted on walls or floor. Check Basement Sump. Sump is dry.

11:30 Gravity feed H1

12:30 end Gravity feed H1

TOTAL 300 Gallons

1/22/25 Silver Ceanurus

2/4

12:30

well	DTW	Color
MW-1S	8.66	N
-1d	10.22	N
MW-2S	9.22	N
-2d	3.22	Yes purple
MW-3S	9.82	Yes light purple/pink
3d	10.18	N
MW-4S	11.05	N
-4d	7.68	N
MW-5S	11.82	N
5d	8.97	N

12:50 Basement Check. No moisture on walls or floor. Check Basement Sump. Sump is dry.

- 13:05 Start Gravity feed INTO H2

- 14:00 End Gravity feed INTO H2

TOTAL - 300 Gallons

- THUNDER STORM @ 14:30. Last THUNDER @ 14:30. Last 30 minutes. CONTINUE INJECTION INTO INJECTION WELLS NO Gravity Drain INTO EXHAUSTION LATERALS.

9/22/25 Silver Cleaners 3/4

14:30 Ca 15:00

well DTW Color

MW-1S 8.39 N

-1d 8.69 N

MW-2S 9.19 N

-2d 1.30 Y

MW-3S 9.81 Y

-3d 7.30 N

MW-4S 10.95 N

4d 5.40 N

MW-5S 11.28 N

5d 5.28 N

15:15 # PSI GAL

1 20 1001.2

2 21 1671

3 21 1481

4 18 857

MAN 25 7382

14:20 # PSI GAL

1 20 1002

2 21 1687

3 21 2002

4 18 916

MAN 25 7465

9/22/25 Silver Cleaners 4/4

14:20 Stop LW INJECTION. START

Water raise on LW INJECTION.

175 Gallons permanganate remains

Drain TO H2 Lateral

16:30 End of Day Grouting

well DTW Color

MW-1S 8.25 NO

-1d 8.42 NO

-2S 9.15 NO

-2d 2.45 ~~NO~~ YES

-3S 9.80 YES PINK

-3d 7.41 NO

-4S 10.88 NO

-4d 5.45 NO

-5S 11.85 NO

-5d 5.09 NO

9/24/25 MYSONE SILVER CLEANERS 1/4
 245 workers at Indianapolis, IN
 Wednesday overcast 70°
 C. Richman Start: 0800 MATEIX
 on site 10:00 11:00 - 11:15
 off site 11:15
 End: 1745

10:30 Gaining per injection/ 12:00					
well	OTW	Color	well	OTW	Color
mn-1s	8.54	N	1s	9.58	N
1d	10.64	N	1d	10.35	N
2s	9.21	N	2s	9.20	N
2d	12.39	Y	2d	8.50	Y
3s	9.84	Y	3s	9.84	Y
3d	11.21	N	3d	10.54	N
4s	9.49	N	4s	9.48	N
4d	12.69	N	4d	11.62	N
5s	11.83	N	5s	11.82	N
5d	13.34	N	5d	12.68	N

Start Totalizer

1	1009 Gallons
2	1674 Gallons
3	2007 Gallons
4	924 Gallons
man	7491 Gallons

9/24/25 MYSONE SILVER CLEANERS 2/4
 Start injection @ 11:40

#	PSI	Gallons
1	12	1020
2	12	1702
3	12	2019
4	14	952
manifold	-	7540

12:30 - Basement Check. No moisture on walls or floor. Sump water is pink. Add neutralizer to sump

#	PSI	Gallons
1	20	1035
2	20	1728
3	20	2044
4	18	1030
manifold	-	7647

13:00 Start Gravity feed into #4.
 1:345 End Gravity feed into #4 300GAL

#	PSI	Gallons
1	23	1047
2	23	1750
3	22	2068
4	20	1113
manifold	-	7761

9/24/25 MYSOC Silver Cleaners 3/4

1400			16100		
Well	DTW	Color	Well	DTW	Color
1S	8.55	N	1S	8.55	N
1d	9.45	N	1d	8.28	N
2S	9.18	N	2S	9.16	N
2d	4.51	Y	2d	1.90	Y
3S	9.81	Y	3S	9.79	Y
3d	7.35	N	3d	6.99	N
4S	10.69	N	4S	10.25	N
4d	5.97	N	4d	5.02	N
5S	11.78	N	5S	11.75	N
5d	7.65	N	5d	5.77	N

- 1400 Basement Check - Pink Color is Neutralized to Light Brownish Color. Sump pump has not pumped.
- 14:40 Start Gravity Drain INTO H2

15:00

#	PSI	Gallons
1	22	1058
2	22	1770
3	22	2094
4	20	1200
manifold	-	7875

- 15:40 Start Gravity Drain TO H1
- 16:10 End Gravity Drain TO H1

9/24/25 MYSOC Silver Cleaners 4/4

1600		
#	PSI	Gallons
1	21	1069
2	21	1791
3	21	2122
4	21	1286
manifold	-	7999

- END Injection Well Injection @ 16:15

#	Gallons
1	1071
2	1796
3	2128
4	1302
manifold	8013

- Start Injection Equipment Rinse

- 16:20 Start Gravity Drain TO H2
- 16:50 End Gravity Feed @ H3 150 Gal

End of Day Gravel	Well	DTW	Color
@ 16:30	1S	8.55	N
	1d	8.15	N
	2S	9.15	N
	2d	2.00	Y
	3S	9.75	Y
	3d	6.72	N
	4S	10.75	N
	4d	5.15	N
	5S	10.50	N
	5d	5.30	N

9/25/25 MYSORE SILVER CREAMS 1/6
245 AMERICAN ST. BURLINGAME, CA

THURSDAY Overcast - Showers 68°

C. R. L. HAN Start 0630 MARCH
ON SITE 0700 0700-
OFF SITE 1730 1730
END 1800

0700 Gauge			0900 Gauge		
Well	OTW	Color	Well	OTW	Color
1S	8.50	N	1S	8.50	N
1d	10.61	N	1d	9.59	N
2S	9.17	N	2S	9.24	N
2d	12.18	Y	2d	5.85	Y
3S	9.78	Y	3S	9.79	Y
3d	11.77	N	3d	9.30	N
4S	10.98	N	4S	10.95	N
4d	12.63	N	4d	7.64	N
5S	11.77	N	5S	11.75	N
5d	13.30	N	5d	9.32	N

0700 Start totalizer
1 1028 Start Injection
2 1806 @ 07:25
3 2138
4 1322

Manifold 8052

0730 Basement check - walls and floor
are OK. Sump is pumped down. Slight
pink tinted water flowing in to sump. It is
getting neutralized in the sump.

9/25/25 MYSORE SILVER CREAMS 2/6

0800 manifold readings

#	PSI	Gauges
1	20	1089
2	20	1821
3	20	2153
4	20	1367
manifold	—	8123

0900 manifold readings

#	PSI	Gauges
1	18	1097
2	20	1833
3	20	2169
4	18	1438
man	—	8213

10:00 manifold readings

#	PSI	Gauges
1	18	1105
2	18	1845
3	18	2184
4	18	1507
manifold	—	8301

11:00 manifold readings

#	PSI	Gauges
1	21	1120
2	22	1864
3	21	2206
4	20	1590
manifold	—	8410

9/15/15 NY100C SILVER CLEANERS 3/6

11:00					
Well	DTW	Color			
1s	8.47	N	1s	8.46	NO
1d	8.34	N	1d	7.85	NO
2s	9.15	N	2s	9.15	NO
2d	2.55	Y	2d	2.05	YES
3s	9.80	Y	3s	9.78	YES
3d	2.32	N	3d	2.25	NO
4s	10.92	N	4s	9.55	NO
4d	5.70	N	4d	4.99	NO
5s	11.35	N	5s	11.70	NO
5d	6.86	N	5d	5.51	NO

• 1200 Manifold Readings

#	PSI	Gallons
1	21	1134
2	22	1881
3	21	2228
4	21	1676
Manifold	—	8520

• 1205 - Complete tote #1 injection
300 Gallons, RINSE TOTE INTO
H2 LATERAL @ 15 Gallons.
Start injecting TOTE #2

9/15/15 NY100C SILVER CLEANERS 4/6

• 1300 Manifold Readings		
#	PSI	Gallons
1	21	1149
2	22	1899
3	22	2250
4	21	1763
Manifold	—	8629
• 1400 Manifold Readings		
#	PSI	Gallons
1	21	1162
2	21	1918
3	21	2271
4	21	1851
Manifold	—	8737

• 1400 Start Gravity Feed INTO H2

• 1500 End Gravity Feed H2 - 300 Gall

1500 Well	DTW	Color	End	DTW	Color
1s	8.45	N	1s	9.82	N
1d	7.85	N	1d	7.88	N
2s	9.15	N	2s	9.10	N
2d	1.93	Y	2d	2.85	Y
3s	9.75	Y	3s	9.72	Y
3d	7.24	N	3d	7.28	N
4s	9.60	N	4s	10.35	N
4d	4.85	N	4d	5.15	N
5s	11.71	N	5s	11.65	N
5d	5.66	N	5d	5.00	N

9/25/25 NYDEC Silver Cleaners 5/6

• 1500 Manifolds Readings

#	PSI	Gallons
1	21	1174
2	21	1936
3	21	2291
4	21	1942
Manifold	-	8856

- 1500 Bissinger's Check - Front and back ALL DAY. Sump has some pink foam INTO Sump from INNET. Sump water is Brown from Neutralizer. Add about 1/4 Gallon H_2O_2 /Vinegar Solution to Neutralize MnO_2 (Brown) Stain in Sump.
- 1530 Start Granite Drain INTO HY
- 1615 End Granite Drain INTO HY - 300 Gallons
- 1600 Manifolds Readings

#	PSI	Gallons
1	21	1184
2	21	1953
3	21	2309
4	21	2027
Manifold	-	8959

9/25/25 NYDEC Silver Cleaners 6/6

• 1645 - END INJECTION

#	Gallons
1	1192
2	1967
3	2325
4	2097
Manifold	9045

9/26/25 MYSOC Silver Creek 3/

• 0950 Start Gravity feed TO H1

• 10:15 End Gravity feed TO H3 - 150 GAL

• 10:00 TOTALIZER REMAINING

#	PSI	Gallons
1	22	1268
2	22	2029
3	22	2406
4	22	2322

Manifold 25 9383

• 10:15 Start Gravity feed TO H4

• 10:50 End Gravity feed TO H4 - 150 GAL

• 11:15 End Injection

• Gravity Drain 25 Gallons

Remaining TO H4

End Totalizer

#	PSI	Gallons
1		1289
2		2048
3		2438
4		2426
Manifold		9528

• End of Day Gauging

Well	DTW	Color
1s	8.35	2
1d	8.01	2
2s	9.06	2
2d	8.00	2
3s	9.69	2
3d	7.06	2
4s	10.80	2
4d	5.85	2
5s	11.68	2
5d	5.95	2

Weather: Sunny, nice 55° - 57° F

GES Oversight: C. A. CHAMBERS

Time (hourly)	Observation Well Readings																								Basement Observations			
	MW-1S		MW-1D		MW-2S		MW-2D		MW-3S		MW-3D		MW-4S		MW-4D		MW-5S		MW-5D		MW-6D		MW-7D		Dyed Color (Y or N)	Water Recovered (gallons)	Any observations	
	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)	DTW (ft bgs)	Dyed Color (Y or N)				
0970	8.50	N	10.83	N	9.24	N	12.03	Y	9.48	Y	11.26	N	11.05	N	12.69	N	11.81	N	13.78	N								
11:30	8.49	N	9.14	N	9.12	N	7.72	Y	9.77	Y	7.90	N	10.99	N	6.96	N	11.74	N	8.01	N					Y	N/A	ANK AND Methylmer	
13:30	8.46	N	8.38	N	9.07	N	2.14	Y	9.72	Y	7.48	N	10.88	N	5.87	N	11.70	N	5.78	N					N	N/A		
15:30	8.45	N	8.10	N	9.08	N	2.04	Y	9.73	Y	7.78	N	10.82	N	5.68	N	11.67	N	5.20	N					N	N/A		
16:30	8.44	N	8.01	N	9.07	N	4.32	Y	9.70	Y	7.38	N	10.82	N	5.68	N	11.67	N	5.15	N								
Basement Notes @ 10' South of the 11:30 Some dampness noted "Chute Room" on the floor. No puddles noted and no color noted. 14:30 - Sump is not utilized. Pure water entering at a slow rate. Dampness on the floor is not progressing and seems to be drying on the edges																												

DATE: 9/29/25

Weather: Sunny, Nice 55-75°F

GES Oversight: C. Richards

Injection Manifold Monitoring

Time: (hourly)	Total Manifold			Leg #1: ID# 1			Leg #2: ID# 2			Leg #3: ID# 3			Leg #4: ID# 4			Leg #5: ID#			Leg #6: ID#			Leg #7: ID#			Leg #8: ID#		
	Total Flow (gpm)	Total Pressure (psi)	Volume (gallons)	Pressure (psi)	Flow (gpm)	Volume (gal)	Pressure (psi)	Flow (gpm)	Volume (gal)	Pressure (psi)	Flow (gpm)	Volume (gal)	Pressure (psi)	Flow (gpm)	Volume (gal)	Pressure (psi)	Flow (gpm)	Volume (gal)	Pressure (psi)	Flow (gpm)	Volume (gal)	Pressure (psi)	Flow (gpm)	Volume (gal)	Pressure (psi)	Flow (gpm)	Volume (gal)
09:40			9546			1296			2060			2445			2434												
10:30	2.44	30	9668	21	0.58	1325	21	0.36	2078	21	0.50	2470	21	1.34	2501												
11:30	1.55	30	9761	21	0.40	1349	20	0.23	2092	21	0.40	2494	20	1.18	2572												
12:30	1.82	30	9879	21	0.42	1376	21	0.18	2104	21	0.37	2518	20	1.14	2646												
13:30	1.64	30	9969	21	0.45	1401	21	0.18	2114	21	0.38	2539	20	1.13	2708												
14:30	1.43	30	10055	21	0.47	1429	24	0.18	2125	21	0.38	2562	20	1.15	2777												
15:30	1.68	30	10156	22	0.48	1458	23	0.25	2140	21	0.46	2586	20	1.15	2846												
16:10	1.68	-	10223	-	0.40	1474	-	0.28	2151	-	0.35	2600	-	1.18	2893												
TOTALS	→	→	677	→	→	178	→	→	91	→	→	155	→	→	459	→ TOTALIZER ARE OFF. TOTAL INJECTED = 400 GALLONS											

• Start injection @ 09:40

• 12:10 - 12:50 Gravity Drain to H2 Lateral - 300 Gallons

• 13:10 - 13:45 Gravity Drain to H4 Lateral - 300 Gallons

• 14:25 - Finish injection of 1st rate - 300 Gallons injected.
- Start injecting 2nd rate

• 16:10 - End injections - 400 Gallons total

• 16:10 - 16:20 Gravity Drain to H2 Lateral - 100 Gallons
Gravity Drain to H3 Lateral - 100 Gallons

Injection Manifold Monitoring

DATE: 9/30/25

Weather: Sunny 58° - 70° F

GES Oversight: C. Richardson

Time (hourly)	Total Manifold			Leg #1: ID# IW-1			Leg #2: ID# IW-2			Leg #3: ID# IW-3			Leg #4: ID# IW-4			Leg #5: ID# H-1			Leg #6: ID# H-2			Leg #7: ID# H-3			Leg #8: ID# H-4		
	Total Flow (gpm)	Total Pressure (psi)	Totalizer Volume (gallons)	Pressure (psi)	Flow (gpm)	Totalizer Volume (gal)	Pressure (psi)	Flow (gpm)	Totalizer Volume (gal)	Pressure (psi)	Flow (gpm)	Totalizer Volume (gal)	Pressure (psi)	Flow (gpm)	Totalizer Volume (gal)	Pressure (psi)	Flow (gpm)	Volume (gal)	Pressure (psi)	Flow (gpm)	Volume (gal)	Pressure (psi)	Flow (gpm)	Volume (gal)	Pressure (psi)	Flow (gpm)	Volume (gal)
07:20	—	—	10266	—	—	1483	—	—	2162	—	—	2607	—	—	2904												
08:00	1.93	30	10343	21	0.50	1503	22	0.40	2170	21	0.48	2626	20	1.35	2958												
09:00	1.80	30	10451	21	0.42	1528	22	0.27	2194	21	0.40	2650	20	1.27	3034												
10:00	1.63	30	10549	21	0.38	1551	21	0.22	2207	21	0.38	2673	20	1.15	3103												
11:00	1.68	30	10650	21	0.40	1575	21	0.22	2220	21	0.40	2697	20	1.17	3173												
12:00	1.82	30	10759	21	0.40	1599	21	0.20	2232	21	0.72	2740	21	1.15	3242												
13:00	1.66	30	10860	21	0.35	1620	21	0.20	2244	21	0.02	2742	21	1.33	3322												
14:00	1.58	30	10955	21	0.28	1637	20	0.17	2254	20	0.32	2761	20	1.16	3392												
15:00	1.67	30	11055	21	0.30	1655	21	0.17	2264	21	0.35	2782	20	1.27	3468												
16:15	1.58	—	11174	—	0.33	1680	—	0.22	2281	—	0.85	2809	—	1.20	3558												
TOTAL	→	→	886	→	→	197	→	→	129	→	→	202	→	→	654	→ TOTALIZERS ARE OFF.											
NOTES: 5 TOTALS																TOTAL INJECTION = 525 GALLONS											
Start INJECTION @ 07:20 TOTAL Complete @ 12:20																											
0820-0840 Gravity Drain TO H2 LATERAL - 150 GALLONS																											
0840-0900 Gravity Drain TO H4 LATERAL - 150 GALLONS																											
1200-1330 Gravity Drain TO H1 LATERAL - 300 GALLONS																											
1330-1500 Gravity Drain TO H3 LATERAL - 300 GALLONS																											
1615 Gravity Drain 75 GALLONS TO H2 LATERAL																											
1615 END INJECTION 300 GALLONS + 225 GALLONS = 525 GALLONS																											

NYSDEC Former Silver Cleaners
245 Andrews Street, Rochester, NY

Radius of Influence (ROI) Monitoring

DATE: 9/30/25

Weather: Sunny 55°F - 70°F

GES Oversight: C. N. H. P. P.

[illegible]

Injection Manifold Monitoring

DATE: 10/01/25

Weather: Sunny 53°

GES Oversight: C. Richardson

Time: (hourly)	Total Manifold			Leg #1: ID# 1			Leg #2: ID# 2			Leg #3: ID# 3			Leg #4: ID# 4			Leg #5: ID# 5			Leg #6: ID# 6			Leg #7: ID# 7			Leg #8: ID# 8		
	Total Flow (gpm)	Total Pressure (psi)	Volume (gallons)	Pressure (psi)	Flow (gpm)	Volume (gal)	Pressure (psi)	Flow (gpm)	Volume (gal)	Pressure (psi)	Flow (gpm)	Volume (gal)	Pressure (psi)	Flow (gpm)	Volume (gal)	Pressure (psi)	Flow (gpm)	Volume (gal)	Pressure (psi)	Flow (gpm)	Volume (gal)	Pressure (psi)	Flow (gpm)	Volume (gal)			
0725			11212			1687			2294			2815			3566												
0800	2.51	30	11300	23	0.60	1708	23	0.37	2307	23	0.66	2838	20	0.97	3600												
0900	1.83	30	11410	23	0.40	1732	23	0.20	2319	23	0.47	2866	20	1.60	3696												
10:00	1.83	30	11520	23	0.40	1756	23	0.20	2331	23	0.43	2892	20	1.23	3770												
11:00	1.80	30	11628	22	0.38	1779	22	0.17	2341	22	0.42	2917	20	1.32	3844												
12:00	1.85	30	11739	23	0.35	1800	23	0.17	2351	23	0.35	2938	20	1.42	3929												
13:00	1.83	30	11849	23	0.35	1821	23	0.13	2359	23	0.30	2956	21	1.48	4018												
14:00	1.85	30	11960	23	0.35	1842	23	0.13	2367	23	0.33	2976	21	1.43	4104												
15:00	1.83	30	12070	23	0.37	1864	23	0.15	2376	23	0.30	2994	20	1.42	4189												
1625	1.78	-	12221	-	0.38	1896	-	0.14	2388	-	0.72	3021	-	1.38	4306												
TOTAL	→		1009	→		209	→		94	→		206	→		700	→ TOTALIZERS ARE OFF 600 GALLONS TOTAL INJECT											

Start INJECTION @ 07:25 5 TOTES TOTAL - Complete tote #1 - 300 Gals - 11:45

0830 - 0855 GRAVIM DRAIN TO H1 LATERAL - 150 GALLONS

0855 - 0930 GRAVIM DRAIN TO H3 LATERAL - 150 GALLONS

11:00 - 11:30 GRAVIM DRAIN TO H2 LATERAL - 150 GALLONS

11:30 - 12:00 GRAVIM DRAIN TO H4 LATERAL - 150 GALLONS

14:00 - 14:30 GRAVIM DRAIN TO H3 LATERAL - 150 GALLONS

14:30 - 15:00 GRAVIM DRAIN TO H1 LATERAL - 150 GALLONS

END INJECTION @ 1625 600 GALLONS INJECTED

Radius of Influence (ROI) Monitoring

GES Oversight:

C₁ & C₂ CH₄ and

Page 1 of 1

DATE: 10/2/25

Weather: Sunny 40°F - 70

GES Oversight: C. RICHARD

Injection Manifold Monitoring

Time: (hourly)	Total Manifold			Leg #1: ID# 1			Leg #2: ID# 2			Leg #3: ID# 3			Leg #4: ID# 4			Leg #5: ID# 5			Leg #6: ID# 6			Leg #7: ID# 7			Leg #8: ID# 8		
	Total Flow (gpm)	Total Pressure (psi)	Volume (gallons)	Pressure (psi)	Flow (gpm)	Volume (gal)	Pressure (psi)	Flow (gpm)	Volume (gal)	Pressure (psi)	Flow (gpm)	Volume (gal)	Pressure (psi)	Flow (gpm)	Volume (gal)	Pressure (psi)	Flow (gpm)	Volume (gal)	Pressure (psi)	Flow (gpm)	Volume (gal)	Pressure (psi)	Flow (gpm)	Volume (gal)	Pressure (psi)	Flow (gpm)	Volume (gal)
0720			12255			1404			2403			3027			4313												
0800	2.13	30	12340	21	0.60	1428	21	0.35	2417	20	0.53	3048	20	1.30	4365												
0900	1.63	30	12438	21	0.47	1456	21	0.23	2431	21	0.40	3072	20	1.15	4434												
10:00	1.58	30	12533	20	0.45	1483	21	0.23	2445	20	0.38	3095	20	1.15	4503												
11:00	1.58	30	12628	20	0.45	2010	20	0.28	2462	20	0.37	3117	18	1.15	4572												
12:00	1.73	30	12732	22	0.43	2036	22	0.32	2481	22	0.38	3140	20	1.22	4645												
13:00	1.80	30	12840	22	0.40	2060	23	0.26	2497	23	0.35	3161	20	1.38	4728												
14:00	1.73	30	12944	23	0.33	2080	23	0.18	2508	23	0.32	3180	22	1.42	4813												
15:00	1.67	30	13044	23	0.32	2099	23	0.17	2518	23	0.32	3199	21	1.37	4895												
16:20			13186			2127			2532			3229			5011												
TOTALS	→	→	931	→	→	223	→	→	129	→	→	202	→	→	698	TOTALS ARE OFF. TOTAL INJECTED = 525 GALLONS											

- START INJECTION @ 0720 5 TOTES 1st TOTE COMPLETE @ 12:30
- 0800-0830 GRAVITY DRAIN TO H4 LATERAL - 150 GALLONS
- 0830-0900 GRAVITY DRAIN TO H2 LATERAL - 150 GALLONS
- 11:00 - 11:40 GRAVITY DRAIN TO H1 LATERAL - 150 GALLONS
- 11:40 - 12:30 GRAVITY DRAIN TO H3 LATERAL - 150 GALLONS
- 13:00 - 14:30 GRAVITY DRAIN TO H2 LATERAL - 150 GALLONS
- 14:30 - 15:00 GRAVITY DRAIN TO H1 LATERAL - 150 GALLONS
- 16:20 - GRAVITY DRAIN 75 GALLONS TO H1 LATERAL
- 16:20 END INJECTION 525 GALLONS

NYSDEC Former Silver Cleaners
245 Andrews Street, Rochester, NY

DATE: 10/2/25

Weather: Sunny 40°F - 70

GES Oversight: Civil Liberties

Radius of Influence (ROI) Monitoring

[illegible]

Injection Manifold Monitoring

DATE: 10/3/25

Weather: Sunny Windy 55°F

GES Oversight: C. RICHARD

Time: (hourly)	Total Manifold			Leg #1: ID# 1			Leg #2: ID# 2			Leg #3: ID# 3			Leg #4: ID# 4			Leg #5: ID# 5			Leg #6: ID# 6			Leg #7: ID# 7			Leg #8: ID# 8		
	Total Flow (gpm)	Total Pressure (psi)	Volume (gallons)	Pressure (psi)	Flow (gpm)	Volume (gal)	Pressure (psi)	Flow (gpm)	Volume (gal)	Pressure (psi)	Flow (gpm)	Volume (gal)	Pressure (psi)	Flow (gpm)	Volume (gal)	Pressure (psi)	Flow (gpm)	Volume (gal)	Pressure (psi)	Flow (gpm)	Volume (gal)	Pressure (psi)	Flow (gpm)	Volume (gal)	Pressure (psi)	Flow (gpm)	Volume (gal)
07:15			13218			2133			2541			3237			5021												
08:00	2.07	30	13311	23	0.47	2154	23	0.31	2555	23	0.53	3261	23	1.24	5077												
09:00	1.75	30	13416	23	0.35	2175	23	0.22	2568	23	0.45	3288	23	1.22	5150												
10:00	1.65	30	13515	23	0.35	2196	23	0.18	2579	23	0.40	3312	23	1.15	5219												
11:00	1.72		13618		0.35	2217		0.27	2590		0.42	3337		1.22	5292												
TOTALS			400			84			49			100			271												

→ TOTALIZERS ARE OFF
TOTAL INJECTED = 225 GALLONS

- START INJECTION AT 07:15 - END INJECTION @ 11:00 - 225 GALLONS INJECTED
- 0800-0830 GRAVITY FEED TO H1 LATERAL - 150 GALLONS
- 0830-0900 GRAVITY FEED TO H3 LATERAL - 150 GALLONS
- 0900-0930 GRAVITY FEED TO H4 LATERAL - 150 GALLONS
- 0930-10:00 GRAVITY FEED TO H2 LATERAL - 150 GALLONS
- 11:00 GRAVITY DRAIN INTO H2 LATERAL - 75 GALLONS

NYSDEC Former Silver Cleaners
245 Andrews Street, Rochester, NY

Radius of Influence (ROI) Monitoring

DATE: 10/3/25

Weather: Sunny, Wind 5-50F-

GES Oversight: C. A. Whitman

[illegible]

9/29/25 NYSDEC Silver Chemicals 1/6
245 Andrews St. Rochester, NY

Monday Sun 55-75°

C. Richards 1500 OVERSIS 4T

0830 INITIAL			1130 GAUGING		
well	DTW	Color	well	DTW	Color
1s	8.50	N	1s	8.49	N
1d	10.83	N	1d	9.14	N
2s	9.24	N	2s	9.12	N
2d	12.03	Y	2d	7.72	Y
3s	9.48	Y	3s	9.77	Y
3d	11.26	N	3d	7.90	N
4s	11.05	N	4s	10.99	N
4d	12.64	N	4d	6.96	N
5s	11.81	N	5s	11.74	N
5d	13.38	N	5d	8.01	N

* PRE INJECTION TOTALIZER

#	Gallons
1	1296
2	2060
3	2445
4	2434
manifold	9546

• START INJECTION AT 09:40

9/29/25 Silver Chemicals

2/6

• 10:30 Manifold Readings			
#	Manifold PSI	Wellhead PSI	Gallons
1	24	21	1325
2	24	21	2078
3	24	21	2470
4	24	21	2501
Manifold	30	N/A	9668

• 11:30 Manifold Readings			
#	Manifold PSI	Wellhead PSI	Gallons
1	23	21	1349
2	24	20	2092
3	24	21	2494
4	23	20	2572
Manifold	30	N/A	9761

• 12:10 Start Gravity Drain TO H2

• 12:50 End Gravity Drain TO H2 300 Gallons

• 11:30 Basement Check SLIGHT PINK Color in

Sump. Slight pink drip from Sump inlet.

Add Neutralizer to Sump. Refill Neutralizer

"Batter". Some moisture on the floor near

the eastern wall to the South of the

"Chute Room"

• 13:10 Start GRAVITY FEED TO H4

• 13:45 End Gravity Feed TO H4 - 300 Gallons

9/29/15 Silver Creek

3/6

1235 Manifold Readings

#	Manifold PSI	Wellhead PSI	Gallons
1	24	21	1376
2	24	21	2104
3	24	21	2518
4	24	20	2646
Manifold	30	N/A	9879

1330 Manifold Readings

#	Manifold PSI	Wellhead PSI	Gallons
1	23	21	1401
2	23	21	2114
3	23	21	2539
4	23	20	2708
Manifold	30	N/A	9969

1330 Gauging

Well	OTW	Color
1s	8.46	N
1d	8.38	N
2s	9.07	N
2d	2.14	Y
3s	9.72	Y
3d	7.48	N
4s	10.88	N
4d	5.87	N
5s	11.70	N
5d	5.78	N

1530 Gauging

Well	OTW	Color
1s	8.45	N
1d	8.10	N
2s	9.08	N
2d	2.04	Y
3s	9.73	Y
3d	7.38	N
4s	10.82	N
4d	5.68	N
5s	11.67	N
5d	5.20	N

9/29/15 Silver Creek

4/6

1425 Finish Injection of 1st tube.

- 300 Gallons injected.

- RINSE TUBE INTO #4 LATERAL

1425 Start Injection of 2nd tube.

1430 Manifold Readings

#	Manifold PSI	Wellhead PSI	Gallons
1	24	21	1429
2	24	24	2125
3	23	21	2562
4	23	20	2777
Manifold	30	N/A	10055

1430 Bayment check -

- water in sump is neutralized (brownish).

Very little water in bottom of sump.

Slightly pink water entering sump from inlet.

- Dampness on floor is not progressing and is drying on the edges.

1530 Manifold Readings

#	Manifold PSI	Wellhead PSI	Gallons
1	23	22	1458
2	24	23	2140
3	23	21	2586
4	23	20	2846
Manifold	30	N/A	10156

9/29/25 Silver Cleaners = 56

- 16:10 - END INJECTION
 - 100 Gallons INJECTED FROM TANK #2
 - Remaining gravity drain INTO H1 + H3
- 16:10 Start Gravity Feed INTO H1
- 16:20 END Gravity Feed INTO H1 - 100 GAL
- 16:20 Start Gravity Feed INTO H3
- END Gravity Feed INTO H3 - 100 GAL
- END TOTALIZER READINGS

#	Gallons
1	1474
2	2151
3	2600
4	2893

Manifold 10223

END OF DAY GAUGING 16:30

Well	OTW	Color
1s	8.44	2
1d	8.01	2
2s	9.07	2
2d	4.32	7
3s	9.70	7
3d	7.38	2
4s	10.82	2
4d	5.68	2
5s	11.67	2
5d	5.15	2

9/29/25 SILVER Cleaners

6/6

- 16:30 Basement Check -
 - Water in Sump is neutralized.
 - Slight trickle of pink water entering Sump @ INLET.
 - Moisture on floor is not progressing

C.R. Camp Start - 0400 } 5.25
 onsite - 0915 } 7.25
 offsite - 1700 } 0.50
 END - 1730 }

Matrix - 0900 - 1700

9/29

9/30/25 NYSDEC-SILVER CLEANERS
245 ANAHEWS ST. ROCHESTER, NY

1/6

TUESDAY Sunny 55° - 70° F

C. RICHARDS 1300 OVERSIGHT

0700 Gauging 0900 Gauging

Well	DTW	Color	Well	DTW	Color
1S	8.45	N	1S	8.45	N
1d	10.79	N	1d	8.98	N
2S	9.10	N	2S	9.04	N
2d	11.65	Y	2d	7.05	Y
3S	9.72	Y	3S	9.69	Y
3d	11.05	N	3d	7.91	N
4S	10.95	N	4S	10.94	N
4d	12.55	N	4d	6.96	N
5S	11.72	N	5S	11.69	N
5d	13.33	N	5d	9.50	N

INITIAL TOTALIZER READINGS

#	GALLONS
1	1483
2	2162
3	2607
4	2904
manifold	10266

- START INJECTION @ 07:20
- 0820 Start Gravity Drain H2
- 0840 End Gravity feed @ H2 - 150 GAL
- 0840 Start Gravity Feed @ H4 -
- 0900 End Gravity Feed @ H4 - 150 GAL

9/30/25 Silver Cleaners

2/6

• 0800 TOTALIZER READINGS

#	Manifold PSI	Wellhead PSI	GALLONS
1	23	21	1503
2	24	22	2178
3	24	21	2626
4	23	20	2958
manifold	30	N/A	10343

• 0900 TOTALIZER READINGS

#	Manifold PSI	Wellhead PSI	GALLONS
1	23	21	1528
2	24	22	2194
3	24	21	2650
4	23	20	3034
manifold	30	N/A	10451

• 10:00 TOTALIZER READINGS

#	Manifold PSI	Wellhead PSI	GALLONS
1	23	21	1551
2	23	21	2207
3	23	21	2673
4	22	20	3103
manifold	30	N/A	10549

- 0900 BASEMENT CHECK. Sump water is neutralized. Added neutralizer. Wet area on basement floor south of Chute room. H2S enlarged. Added grey absorbent pads to absorb water.

9/30/25 Silver Cleaners

3/6

• 11:00 Manifold Readings

#	manifold psi	wellhead psi	Gallons
1	23	21	1575
2	23	21	2220
3	23	21	2697
4	23	20	3173
manifold	30	N/A	10650

11:00 Gauge

well	DTW	Color	well	DTW	Color
1s	8.45	N	1s	8.39	N
1d	6.36	N	1d	8.09	N
2s	9.05	N	2s	9.02	N
2d	4.41	Y	2d	2.61	Y
3s	9.68	Y	3s	9.76	Y
3d	7.50	N	3d	7.46	N
4s	10.84	N	4s	11.63	N
4d	5.89	N	4d	5.54	N
5s	11.66	N	5s	10.83	N
5d	6.13	N	4d	5.86	N

• 12:00 Manifold Readings

#	manifold psi	wellhead psi	Gallons
1	23	21	1599
2	23	21	2332
3	23	21	2720
4	23	20	3242
manifold	30	N/A	10759

9/30/25 Silver Cleaners

4/6

- 1200 Start Gravity Drain to H1
- 1300 End Gravity Drain to H1 - 300 Gal
- 1330 Complete injection of tote #1
TOTAL INJECTED = 300 Gallons
- 1350 Start Gravity Drain to H3
- 1500 End Gravity Drain to H3 - 300 Gal
- 1300 Manifold Readings

#	manifold psi	wellhead psi	Gallons
1	22	21	1620
2	21	20	2244
3	21	20	2742
4	21	20	3322
manifold	30	N/A	10860

• 1400 Manifold Readings

#	manifold psi	wellhead psi	Gallons
1	22	21	1637
2	21	20	2254
3	21	20	2761
4	21	20	3392
manifold	30	N/A	10955

• 1500 Manifold Readings

#	manifold psi	wellhead psi	Gallons
1	23		1655
2	23		2264
3	22		2782
4	23		3468
manifold	30		11055

9/30/25 SILVER CLEANERS

5/6

16:30			END OF DAY CLEANING		
Well	DTW	Color	Well	DTW	Color
1s	8.36	N	1s	8.36	N
1d	7.97	N	1d	7.85	N
2s	9.01	N	2s	9.02	N
2d	2.04	Y	2d	10.35	Yes
3s	9.64	Y	3s	9.65	Yes
3d	7.37	N	3d	7.15	N
4s	10.77	N	4s	10.75	N
4d	5.68	N	4d	5.25	N
5s	11.62	N	5s	11.61	N
5d	5.41	N	5d	4.42	N

• 1500 BASEMENT CHECK: Sump OK. SLIGHT
 TRICKLE OF PINK WATER ENTERING SUMP.
 IT IS BEING NEUTRALIZED IN SUMP. Wet Spot
 South of "Cute room" IS NOT ENLARGING.
 ABSORBENT PADS ARE NOT FULLY SATURATED.
 NO DISCOLORATION NOTED.

END INJECTIONS @ 16:15

#	Gallons	total
1	1680	225 Gallons
2	2281	INJECTED
3	2809	
4	3558	
Manifold	1174	

9/30/25 SILVER CLEANERS

6/6

Cleaner Start 0630 } 0.5
 onsite- 0700 } 9.5
 OFFSITE- 1700 }
 END 1730 } 0.5

matrix 0700-1700 onsite

Q
 9/30/25

10/01/25 NYSDEC-SILVER CLEANERS
245 ANDREWS ST. ROCHESTER, NY

1/6

Wednesday Sunny 53-

C. RICHARDS ISCO OVERSIGHT

0700 GAUGING			0900 GAUGING		
Well	DTW	Color	Well	DTW	Color
1s	8.36	N	1s	8.38	N
1d	10.56	N	1d	9.20	N
2s	9.03	N	2s	9.01	N
2d	12.40	Y	2d	7.23	Y
3s	9.66	Y	3s	9.64	Y
3d	11.00	N	3d	7.74	N
4s	10.90	N	4s	10.85	N
4d	12.44	N	4d	6.70	N
5s	11.68	N	5s	11.65	N
5d	13.32	N	5d	8.12	N

INITIAL Manifold Readings

#	Gallons
1	1687
2	2294
3	2815
4	3566

Manifold 11212

Start INJECTION AT - 0725

- 0830 GRAVITY DRAIN TO #1 Lateral
- 0855 END GRAVITY DRAIN #1 - 150 GAL
- 0855 GRAVITY DRAIN TO #3 LATERAL
- 0930 END GRAVITY DRAIN #3 - 150 GAL

10/1/25 Silver Cleaners

2/6

• 0800 Manifold Readings

#	Manifold PSI	Well PSI	Gallons
1	24	23	1708
2	24	23	2307
3	24	23	2838
4	22	20	3600
Manifold	30	N/A	11300

• 0900 Manifold Readings

#	Manifold PSI	Well PSI	Gallons
1	24	23	1732
2	24	23	2319
3	24	23	2866
4	23	21	3696
Manifold	30	N/A	11410

• 0900 BASEMENT CHECK. Slightly pink water entering Sump @ lower. Water in Sump pit is neutralized. Add neutralizer to Sump pit. Wet area on floor South of "chute room" has mostly dried. Absorbent pans are not fully saturated.

10:00	#	Manifold PSI	Well PSI	Gallons
	1	24	23	1756
	2	24	23	2331
	3	24	23	2892
	4	21	20	3770
	Manifold	30	N/A	11520

10/1/25 SILVER CLEANERS

3/6

11:00 GAUGING

well	DTW	Color	well	DTW	Color
1s	8.34	N	1s	8.30	N
1d	7.95	N	1d	7.70	N
2s	8.99	N	2s	8.97	N
2d	3.92	Yes	2d	2.02	Y
3s	9.62	Yes	3s	9.59	Y
3d	7.01	N	3d	6.82	N
4s	10.77	N	4s	10.70	N
4d	4.99	N	4d	4.43	N
5s	11.60	N	5s	11.58	N
5d	4.93	N	5d	4.15	N

• 11:00 MANIFOLD READINGS

#	Manifold PSI	well PSI	Gallons
1	24	22	1779
2	24	22	2341
3	24	22	2917
4	22	20	3844
Manifold	30	NA	11628

• 11:00 GRAVITY DRAIN TO H2 LATERAL

• 11:30 END GRAVITY DRAIN H2 - 150 GAL

• 11:30 GRAVITY DRAIN TO H4 LATERAL

• 12:00 END GRAVITY DRAIN H4 - 150 GAL

• 11:45 - Complete INJECTION OF 1st TOTE - 300 GAL
 - Start 2nd TOTE

10/1/25 SILVER CLEANERS

4/6

• 12:00 Manifold Readings

#	Manifold PSI	well PSI	Gallons
1	24	23	1800
2	24	23	2351
3	24	23	2938
4	22	20	3929
Manifold	30	NA	11739

• 13:00 Manifold Readings

#	Manifold PSI	well PSI	Gallons
1	24	23	1821
2	24	23	2359
3	24	23	2956
4	24	21	4018
Manifold	30	N/A	11849

• 13:00 Basement career truck of pink water entering Sump @ meter. Water in Sump pit is neutralized. Leak Spot on floor South of "Choke Room" is NOT ENLARGING.

14:00 #	Manifold PSI	well PSI	Gallons
1	24	23	1842
2	24	23	2367
3	24	23	2976
4	24	20	4104
Manifold	30	N/A	11960

10/1/25 SILVER CLEANERS 5/6

- 01400 GRAVITY DRAIN TO H3 LATERAL
- 01430 END GRAVITY DRAIN H3 - 150 GAL
- 01430 GRAVITY DRAIN TO H3 LATERAL
- 01500 END GRAVITY DRAIN H1 - 150 GAL

01500 MANIFOLD READINGS

#	manifold PSI	well PSI	Gallons
1	24	22	1864
2	24	23	2376
3	24	23	2994
4	24	20	4189
manifold	30	N/A	12070

1500 GARGLING			END OF DAY GARGLING		
well	DTW	Color	well	DTW	Color
1S	8.30	N	1S	8.28	N
1d	7.54	N	1d	7.57	N
2S	8.94	N	2S	8.97	N
2d	2.05	Y	2d	10.10	Yes
3S	9.58	Yes	3S	9.58	Yes
3d	6.75	N	3d	6.94	N
4S	10.68	N	4S	10.65	N
4d	4.48	N	4d	4.76	N
5S	11.56	N	5S	11.54	N
5d	3.98	N	5d	4.90	N

10/1/25 SILVER CLEANERS

6/6

#	Gallons
1	1896
2	2388
3	3021
4	4306
manifold	12221

C. REMANS Start 0630 30.5
onsite 0700 9.5
offsite 1700 0.5
END 1730

matrix 0700-1700 onsite

Ca
10/1/25

10/2/25 NY DEC - SILVER CRAWKERS
245 ANDREWS ST. Rochester, NY

1/6

THURSDAY

CRAWKERS 1540 OVERSIGHT

0700 GAUGING			0900 GAUGING		
Well	WTW	Color	Well	WTW	Color
1s	8.30	N	1s	8.30	N
1d	10.53	N	1d	9.45	N
2s	8.94	N	2s	8.92	N
2d	11.11	Yes	2d	7.64	Yes
3s	9.61	Yes	3s	9.58	Yes
3d	10.97	N	3d	8.35	N
4s	10.86	N	4s	10.80	N
4d	12.50	N	4d	7.97	N
5s	11.64	N	5s	11.60	N
5d	13.28	N	5d	9.16	N

INITIAL MANIFOLD READINGS

#	Gallons
1	1904
2	2403
3	3027
4	4313
manifold	12255

- START INJECTION @ 07:20
- 0800 GRAVITY DRAIN TO #4 LATERAL
- 0830 END GRAVITY DRAIN #4 - 150 GAL
- 0830 GRAVITY DRAIN TO #2 LATERAL
- 0900 END GRAVITY DRAIN #2 150 GAL

10/2/25 SILVER CRAWKERS

2/6

• 0800 MANIFOLD READINGS

#	Manifold PSI	Well PSI	Gallons
1	22	21	1928
2	23	21	2417
3	22	20	3048
4	21	20	4365
Manifold	30	N/A	12340

• 0900 MANIFOLD READINGS

#	Manifold PSI	Well PSI	Gallons
1	22	21	1956
2	22	21	2431
3	22	21	3072
4	21	20	4434
Manifold	30	N/A	12438

• 10:00 Manifold Readings

#	Manifold PSI	Well PSI	Gallons
1	21	20	1983
2	22	21	2445
3	21	20	3095
4	21	20	4503
Manifold	30	N/A	12533

- 11:00 GRAVITY DRAIN TO #1 LATERAL
- 11:40 END GRAVITY DRAIN #1 - 150 GAL
- 11:40 GRAVITY DRAIN TO #3 LATERAL
- 12:30 END GRAVITY DRAIN #3 - 150 GAL

10/2/25 SILVER CLEANERS 3/6

11:00 Gauging			1:30 Gauging		
Well	DTW	Color	Well	DTW	Color
1s	8.28	N	1s	8.24	2
1d	8.65	N	1d	8.23	2
2s	8.95	N	2s	8.91	2
2d	7.00	Y	2d	5.28	Y
3s	9.58	Y	3s	9.34	Y
3d	7.90	N	3d	7.20	2
4s	10.73	N	4s	10.67	2
4d	6.73	N	4d	5.41	2
5s	11.56	N	5s	11.52	2
5d	6.98	N	5d	5.33	2

• 11:00 MANIFOLD READINGS

#	manifold PSI	well PSI	Gallons
1	21	20	2010
2	20	20	2462
3	20	20	3117
4	20	18	4572
manifold	30	N/A	12628

• 12:00 Manifold Readings

#	manifold PSI	well PSI	Gallons
1	24	22	2036
2	24	22	2481
3	24	22	3140
4	22	20	4645
manifold	30	N/A	12732

10/2/25 SILVER CLEANERS 4/6

8:00 MANIFOLD READINGS

#	manifold PSI	well PSI	Gallons
1	24	22	2060
2	24	23	2497
3	24	23	3161
4	22	20	4728
manifold	30	N/A	12840

• 1400 Gravity Drain to H2 LATERAL

• 1430 ERO Gravity Drain H2 - 150 GAL

• 1430 Gravity Drain to H2 LATERAL

• 1500 ERO Gravity Drain to H2 - 150 GAL

• 1400 Manifold Readings

#	manifold PSI	well PSI	Gallons
1	24	23	2080
2	24	23	2508
3	24	23	3180
4	24	22	4813
manifold	30	N/A	12944

• 1500 Manifold Readings

#	manifold PSI	well PSI	Gallons
1	24	23	2099
2	24	23	2518
3	23	22	3199
4	23	21	4895
manifold	30	N/A	13044

10/2/25 SILVER CLEANERS

5/6

• 1500

END OF DAY

well	DTN	Color	well	DTN	Color
1s	8.22	N	1s	8.21	N
1d	7.81	N	1d	7.74	N
2s	8.87	N	2s	8.88	N
2d	4.28	Yes	2d	3.25	Y
3s	9.54	Yes	3s	9.54	Y
3d	6.95	N	3d	9.89	N
4s	10.54	N	4s	10.61	N
4d	4.91	N	4d	5.16	N
5s	11.50	N	5s	11.50	N
5d	5.63	N	5d	4.52	N

• 1620 END INJECTION

300 + 225 = 525 Gallons injected

• Gravity Drain 75 Gallons INTO
HJ Lateral

• END OF DAY TOTALIZER READING

#	Gallons
1	2127
2	2532
3	3229
4	5011
man. fold	13186

10/2/25 SILVER CLEANERS

6/6

C. R. CLEANERS START 0630 2 0.50
 ONSITE 0700 2 9.50
 OFFSITE 1700 2 0.50
 END 1730 5 0.50

Matrix 0700-1700 ONSITE

Ch
 10/2/25

10/3/25 NYSDCC-SILVER CLEANERS
245 ANDERSON ST. ROCHESTER, NY

1/4

FRIDAY Sunny 55°F-

C. RICHMOND 1500 OVERSIGHT

0700 GAOING

Well	DTW	Color	Well	DTW	Color
1s	8.23	N	1s	8.22	N
1d	10.52	N	1d	9.42	N
2s	8.93	N	2s	8.88	N
2d	10.71	Y	2d	7.42	Y
3s	9.58	Y	3s	9.51	Y
3d	10.95	N	3d	8.12	N
4s	10.79	N	4s	10.77	N
4d	12.49	N	4d	7.52	N
5s	11.59	N	5s	11.55	N
5d	13.24	N	5d	8.91	N

INITIAL TOTALIZER READINGS

#	GALLONS
1	2133
2	2541
3	3237
4	5021
Manifold	13218

- 0800 GRAVITY DRAIN TO #1 LATERAL
- 0830 END GRAVITY DRAIN #1 150 GAL
- 0830 GRAVITY DRAIN TO #3 LATERAL
- 0900 END GRAVITY DRAIN #3 - 150 GAL

10/3/25 SILVER CLEANERS

2/4

• 0800 MANIFOLD READINGS

#	Manifold PSI	Well PSI	GALLONS
1	24	23	2154
2	24	23	2555
3	24	23	3261
4	24	23	5077
Manifold	30	N/A	13311

• 0900 MANIFOLD READINGS

#	Manifold PSI	Well PSI	GALLONS
1	24	23	2175
2	24	23	2568
3	24	23	3288
4	24	23	5150
Manifold	30	N/A	13416

- 0900 START GRAVITY FEED TO #4 LATERAL
- 0930 END GRAVITY FEED #4 - 150 GAL
- 0930 START GRAVITY FEED TO #2 LATERAL
- 10:00 END GRAVITY FEED #2 - 150 GAL
- 0900 BASEMENT CHECK. ADD Neutralizer to Sump. Slight pink trickles entering Sump. Water in Sump is neutralized. CHANGE ADSORBENT PANS ON wet floor AREA

10/3/25 SILVER CLEANERS

3/4

• 10:00 Manifold Readings

#	Manifold PSI	Well PSI	Gallons
1	24	23	2196
2	24	23	2579
3	24	23	3312
4	24	23	5219
Man. fld	30	n/a	13515

• END INJECTION @ 11:00

GRAVITY DRAIN REMAINING 75 GALLONS
INTO H2 LATE RAC.

FINAL MANIFOLD READINGS

#	GALLONS
1	2217
2	2590
3	3337
4	5292
Manifold	13618

10/3/25 SILVER CLEANERS

4/4

• END OF DAY GAUGING 11:30

Well	DTW	COLOR
1S	8.18	N
10	8.45	N
2S	8.85	Y
2d	0.5	Y
3S	8.50	Y
3d	8.12	N
4S	10.65	N
4d	6.46	N
5S	11.48	N
5d	5.79	N

Circumference	Start	0630	20.5
	Onsite	0700	24.5
	Off-site	1200	5.5
	END	1730	

MATRIX 0700-1200 ONSITE