

5 February 2025

TECHNICAL MEMORANDUM

TO: Jasmine Stefansky, NYSDEC Project Manager

FROM: Adam Etringer, EA Project Manager

SUBJECT: Groundwater Monitoring Well Decommissioning
Franklin Cleaners Site
NYSDEC Site Number (No.) 130050
Contract/Work Assignment No. D009806-34
EA Project No. 16025-34-00-CP

1. INTRODUCTION

The New York State Department of Environmental Conservation (NYSDEC) tasked EA Engineering, P.C. and its affiliate EA Science and Technology (EA) to perform site management activities at the Franklin Cleaners Site (NYSDEC Site No. 130050) (Site), which includes long-term groundwater monitoring and maintenance of the groundwater monitoring well network. The site management activities are being conducted under the NYSDEC Division of Environmental Remediation Contract Work Assignment No. D009806-34. This document is a technical memorandum for well-abandonment activities at the Site.

2. SITE BACKGROUND

The Site is located at 206–208B South Franklin Street in the Incorporated Village of Hempstead, Nassau County, New York. A Site Plan is provided as Figure 1. The Site operated as a dry cleaner and laundromat from 1957 through 1991 and is reported to be the source of the chlorinated solvent contamination identified at the Site as well as the groundwater plume extending from the Site. The “source area” contamination at the Site was remediated via a soil vapor extraction and air sparging (SVE/AS) system, which operated from November 2003 to August 2004. The SVE/AS system was shut down in August 2004, based on contaminant concentrations below NYSDEC guidelines.

3. DECOMMISSIONING FIELD ACTIVITIES

EA and its subcontractor Island Pump and Tank, Incorporated mobilized to Franklin Cleaners (NYSDEC Site No. 130050) to complete decommissioning activities at four 2-inch polyvinyl chloride (PVC) groundwater monitoring wells (ASMW-3, ASMW-4, ASMW-5, and ASMW-6) (**Figure 1**). Depth of wells ranged from 91 to 138 feet below ground surface (bgs) and abandonment activities followed NYSDEC’s document *Groundwater Monitoring Well Decommissioning Procedures, Final-August 2009*.

Decommissioning activities were completed between 2 December and 4 December 2024. Decommissioning activities included the following work tasks:

- Well Identification and Gauging—EA field staff walked the Site to identify and gauge well depth to water and depth to bottom, prior to the start of field activities.
- Well Grouting—Grout was mixed in batches according to NYSDEC well-decommissioning protocol (90 gallons of water with 9 bags of Portland cement type I-II). Each well was grouted in place, up to 1 to 2 feet below grade. Grout was placed in wells using a tremie pipe from the bottom of the well to the ground surface. Each location was inspected 24 hours following grout placement to ensure the grout settled and grout line was above the groundwater table. Once it was determined the well casing was sufficiently grouted, each PVC casing was cut bgs.
- Well Pad Removal—Concrete well pads and road boxes were jackhammered and removed from the ground surface.
- Restoration—After well grouting and removing well pads, surface restoration was completed using similar soil and topsoil in grassy areas and asphalt in paved areas.
- Well Material Disposal—All well material generated as part of decommissioning activities was transported via drillers to office and placed in recycling or trash dumpsters.

4. DEVIATIONS FROM ORIGINAL WORK PLAN

The following activities were not performed, as specified in the NYSDEC approved Work Plan, dated 20 August 2024.

- Wells ASMW-01 and ASMW-02 were not decommissioned due to the request of the New York State Department of Health (NYSDOH) to collect groundwater samples from these wells. The analytical results will be discussed with NYSDOH to determine if the wells will be decommissioned in 2025.
- Well ASMW-7 has not been decommissioned, as Molloy University requested it remain active as a backup irrigation well. This request was approved by the NYSDEC on 2 December 2024.

List of Tables

Table 1 Groundwater Wells Completed Abandonments Construction Details

List of Figures

Figure 1 Franklin Cleaners Monitoring Well Locations

List of Attachments

A EA Daily Field Reports

B NYSDEC Well Decommissioning Field Forms

**TABLE 1.
SUMMARY OF WELL DECOMMISSIONING**

Well ID	Total Depth Feet (Ft)	Top of Riser (Ft)	Bottom of Riser (Ft)	Top of Screen (Ft)	Bottom of Screen (Ft)	Well Diameter Inches (In)	Well Type	Dia. Of Manway (In)	Surrounding Surface Type	Date(s) Well Abandoned
Franklin Cleaners										
ASMW-3	91	0	80	80	91	2	Riser:PVC Screen: Stainless Steel	12	Dirt/Grass	02 December 2024 Through 04 December 2024
ASMW-4	111	0	100	100	111	2	Riser:PVC Screen: Stainless Steel	12	Asphalt	02 December 2024 Through 04 December 2024
ASMW-5	144	0	123	123	133	2	Riser:PVC Screen: Stainless Steel	12	Asphalt	02 December 2024 Through 04 December 2024
ASMW-6	138	0	122	122	250	2	Riser and Screen:PVC	12	Dirt/Grass	02 December 2024 Through 04 December 2024

Notes:

(1) Wells listed underwent abandonment

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Legend

- ★ Site Location
- ⊕ Groundwater Monitoring Well
- ⊖ Abandoned Groundwater Monitoring Well
- ⊕ Extraction Well
- Irrigation Well

Figure 1.

Monitoring Well Locations

Franklin Cleaners (NYSDEC Site No. 130050)
Molloy University, 1000 Hempstead Avenue,
Rockville Centre, Nassau County, New York

Map Date: 12/12/2024
Projection: NAD 1983 (2011)
New York Long Isl FIPS 3104 (us feet)



Department of
Environmental
Conservation



Attachment A

EA Daily Field Reports

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DAILY INSPECTION REPORT
Franklin Cleaners), Site No. 130050

Page 1 of 6
 Date: 012/02/2024

NYSDEC Division of Environmental Remediation		 Department of Environmental Conservation		Contract No. DEC PM – Jasmine Stefansky Engineer PM – Adam Etringer Engineer Insp. – Hank McCormick	
Site Location: 1000 Hempstead Avenue, Rockville Centre, NY					
Weather Conditions					
General Description	Clear	AM	Clear	PM	
Temperature	32	AM	35	PM	
Wind	NW 7mph	AM	NW 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 X NA
Were there any exceedances of the perimeter air monitoring reported on this date?				*Yes	No NA X
Were there any nuisance issues reported/observed on this date?				*Yes	No NA X
Health & Safety Comments None.					
Summary of Work Performed		Arrived at site:	0730	Departed Site:	1115
(0730) H. McCormick and A. Faux (EA) onsite. (0700) Calibrate Horiba U-52 & Calibrate PID. (0720) Tailgate Health and Safety meeting covering topics of traffic and cold weather. (0730) Locate ASMW-1 and ASMW-2, set up sampling equipment (0830) Meet R. Levey (Molloy) to discuss work areas and lot closures (0842) Begin Purge of ASMW-1 (0900) Joe Silva and Helper (Island pump and tank-IPT) onsite; Health and safety meeting covering topics of traffic, cold weather, PPE, slips, trips, falls, work area awareness (0910) IPT sets up on ASMW-3 to mix and begin grout-no jackhammer available to work on pads, team will return tomorrow to complete task. (0933) Complete purge of ASMW-1 (0935) Sample 130050-ASMW-1-12022024 for VOCs, collect Dup (0955) Set up on ASMW-2, begin purge (1010) IPT completes grout of ASMW-3, packs equipment and prepares to mob to ASMW-4 (1031) Sample 130050-ASMW-2-12022024 + MS/MSD for VOCs (1045) EA, IPT mob to ASMW-4 (1100) Inspect area, determine additional equipment is required to complete work in parking lot, will return tomorrow to resume work. Discuss lot closures and markouts with Molloy Campus Safety. (1115) EA, IPT offsite-mob to Circuitron (1340) While offsite, R. Levey contacts EA to inform them that it was requested that ASMW-7 not be abandoned during the upcoming work. NYSDEC accepted this request.					
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 X
Were there any vehicles which were not tarped?				* Yes	No NA X
Were there any vehicles which were not decontaminated prior to exiting the work site?				* Yes	No NA X
Personnel and Equipment					
Individual	Company	Trade	Total Hours		
Hank McCormick	EA	Geologist	3.75		
Alex Faux	EA	Geologist	3.75		
Joe Silva	IPT	Driller	2.25		
Equipment Description	Contractor/Vendor	Quantity	Used		
Electronic Water Level Meter	Pine Environmental	1	Yes		
Peristaltic Pump	Pine Environmental	1	Yes		
Horiba U-52	Pine Environmental	1	Yes		
PID	Pine Environmental	1	Yes		
Ford F-150 Supercab	EA	1	Yes		
Ford Transit	EA	1	Yes		
Stake trucks with equipment	IPT	1	Yes		

DAILY INSPECTION REPORT
Franklin Cleaners), Site No. 130050

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Date: 012/02/2024

Material Description	Imported/ Delivered to Site	Exported off Site	Waste Profile (If Applicable)	Source or Disposal Facility (If Applicable)	Daily Loads	Daily Weight (tons)*
None.						
*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
Site Representatives						
Name			Representing			
None.						
Project Schedule Comments						
None.						
Issues Pending						
None.						
Interaction with Public, Property Owners, Media, etc.						
None.						

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

Site Photographs (Descriptions Below)

ASMW-1 Opened



Setup on ASMW-1



ASMW-3 grout in progress

Comments	
Site Inspector(s): Hank McCormick	Date: 012/02/2024

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

REMEDIAL ACTIVITIES AT PROPERTIES

1. Does anyone at this location have any symptoms of a respiratory infection (e.g., cough, sore throat, fever, or shortness of breath)?	Yes ☐	No ☒
2. Have anyone at this location been tested and confirmed to have COVID-19?	Yes ☐	No ☒
3. Were personal protective gloves, masks, and eye protection being used?	Yes ☐	No ☒
4. Does the Department and its contractors have your permission to enter the property at this time?	Yes ☐	No ☐
5. If Yes to 1 or 2, follow the latest NYSDOH COVID-19 guidance: https://coronavirus.health.ny.gov/home	Yes ☐	No ☐
Comments:		

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 ☒
Comments:			

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 ☒

DAILY INSPECTION REPORT
Franklin Cleaners), Site No. 130050

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Date: 012/02/2024

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>			

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 ☒
Has Contractor been notified of any deficiencies?	Yes ☐	No ☐	N/A ☒
Are remote/call in job meetings being held in lieu of meeting in person where possible?	Yes ☐	No ☐	N/A ☒
<u>Comments:</u>			

* BART – Best Available Retrofit Technology

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(Franklin Cleaners), Site No. 130050

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NYSDEC Division of Environmental Remediation		 Department of Environmental Conservation		Contract No. DEC PM – Jasmine Stefansky Engineer PM – Adam Etringer Engineer Insp. – Hank McCormick	
Site Location: 1000 Hempstead Avenue, Rockville Centre, NY					
Weather Conditions					
General Description	Partly Cloudy	AM	Partly Cloudy	PM	
Temperature	34	AM	38	PM	
Wind	Moderate	AM	Moderate	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 NA X
Were there any nuisance issues reported/observed on this date?				*Yes	No NA X
Health & Safety Comments None.					
Summary of Work Performed		Arrived at site:	0715	Departed Site:	1100
(0715) H. McCormick (EA) onsite. Calibrate PID, inspect lot closures around work areas. (0830) IPT onsite. Tailgate Health and Safety meeting covering topics of traffic, PPE, lot closures, and cold weather. (0835) Setup to grout ASMW-4. IPT was unable to secure a working compressor to run jackhammer and equipment needed to complete well abandonment, team will secure working equipment and return to site tomorrow. (0911) IPT begins grout of ASMW-4. (0925) IPT completes grout of ASMW-4, moves to ASMW-5 and begins grout process. (0940) IPT completes grout of ASMW-5, packs equipment and moves to ASMW-6. (1006) IPT begins grout of ASMW-6. (1015) A. Faux (EA) onsite, returning from Circuitron. (1020) IPT completes grout of ASMW-6, packs up equipment and moves to facilities building to prep for travel to next site. (1030) EA contacts J. Levey (Molloy) about lot closures needed for work area tomorrow. (1100) EA and IPT offsite, mob to Circuitron.					
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 X
Were there any vehicles which were not tarped?				* Yes	No NA X
Were there any vehicles which were not decontaminated prior to exiting the work site?				* Yes	No NA X
Personnel and Equipment					
Individual	Company	Trade	Total Hours		
Hank McCormick	EA	Geologist	3.75		
Alex Faux	EA	Geologist	0.75		
Joe Silva	IPT	Driller	2.5		
Equipment Description	Contractor/Vendor	Quantity	Used		
Electronic Water Level Meter	Pine Environmental	1	Yes		
PID	Pine Environmental	1	Yes		
Ford F-150 Supercab	EA	1	Yes		
Ford Transit	EA	1	Yes		
Stake trucks with equipment	IPT	2	Yes		

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(Franklin Cleaners), Site No. 130050

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Date: 012/03/2024

Material Description	Imported/ Delivered to Site	Exported off Site	Waste Profile (If Applicable)	Source or Disposal Facility (If Applicable)	Daily Loads	Daily Weight (tons)*
None.						
*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		
Site Representatives						
Name			Representing			
None.						
Project Schedule Comments						
None.						
Issues Pending						
None.						
Interaction with Public, Property Owners, Media, etc.						
None.						

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

Site Photographs (Descriptions Below)

Grout setup at ASMW-4 & ASMW-5



ASMW-6 closed



ASMW-3 grout in progress

DAILY INSPECTION REPORT
(Franklin Cleaners), Site No. 130050

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Date: 012/03/2024

Comments	
None	
Site Inspector(s): Hank McCormick	Date: 012/03/2024

Videos of discreet operations have been provided to the DEC Project Manager to facilitate understanding of the ongoing work?

Yes ☐ No ☒ N/A ☐



Department of
Environmental
Conservation

REMEDIAL ACTIVITIES AT PROPERTIES

1. Does anyone at this location have any symptoms of a respiratory infection (e.g., cough, sore throat, fever, or shortness of breath)?	Yes ☐	No ☒
2. Have anyone at this location been tested and confirmed to have COVID-19?	Yes ☐	No ☒
3. Were personal protective gloves, masks, and eye protection being used?	Yes ☐	No ☒
4. Does the Department and its contractors have your permission to enter the property at this time?	Yes ☐	No ☐
5. If Yes to 1 or 2, follow the latest NYSDOH COVID-19 guidance: https://coronavirus.health.ny.gov/home	Yes ☐	No ☐
Comments:		

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 ☒
Comments:			

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 ☒
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DAILY INSPECTION REPORT
(Franklin Cleaners), Site No. 130050

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Date: 012/03/2024

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>			

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 ☒
Has Contractor been notified of any deficiencies?	Yes ☐	No ☐	N/A ☒
Are remote/call in job meetings being held in lieu of meeting in person where possible?	Yes ☐	No ☐	N/A ☒
<u>Comments:</u>			

* BART – Best Available Retrofit Technology

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(Franklin Cleaners), Site No. 130050

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Date: 12/04/2024

NYSDEC Division of Environmental Remediation		 NEW YORK STATE		Department of Environmental Conservation		Contract No. DEC PM – Jasmine Stefansky Engineer PM – Adam Etringer Engineer Insp. – Hank McCormick	
Site Location: 1000 Hempstead Avenue, Rockville Centre, NY							
Weather Conditions							
General Description	Sunny	AM	Partly Cloudy	PM			
Temperature	30	AM	39	PM			
Wind	Moderate	AM	Moderate	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	NA X
Were there any nuisance issues reported/observed on this date?					*Yes	No	NA X
Health & Safety Comments None.							
Summary of Work Performed		Arrived at site:	0720	Departed Site:	0920		
(0720) EA, IPT onsite. Calibrate PID; Tailgate Health and Safety meeting covering topics of traffic, PPE, lot closures, and cold weather. (0730) IPT sets up to complete abandonment of ASMW-3 (well pad removal and backfill). (0755) IPT completes abandonment of ASMW-3, moves to complete abandonment of ASMW-4 and ASMW-5. (0850) IPT completes abandonment of ASMW-4 and ASMW-5. Team moves to complete well abandonment at ASMW-6 (0900) IPT resumes abandonment of ASMW-6. (0915) IPT completes abandonment of ASMW-6, completing all scheduled monitoring well abandonments onsite. (0920) EA and IPT offsite, mobilizing to Circuitron site.							
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 X
Were there any vehicles which were not tarped?					* Yes	No	NA X
Were there any vehicles which were not decontaminated prior to exiting the work site?					* Yes	No	NA X
Personnel and Equipment							
Individual	Company	Trade	Total Hours				
Hank McCormick	EA	Geologist	2.0				
Alex Faux	EA	Geologist	2.0				
Joe Silva	IPT	Driller	2.0				
Orlando Rivas	IPT	Driller	2.0				
Equipment Description	Contractor/Vendor			Quantity	Used		
Electronic Water Level Meter	Pine Environmental			1	Yes		
PID	Pine Environmental			1	Yes		
Ford F-150 Supercab	EA			1	Yes		
Ford Transit	EA			1	Yes		
Stake trucks with equipment	IPT			2	Yes		

DAILY INSPECTION REPORT
(Franklin Cleaners), Site No. 130050

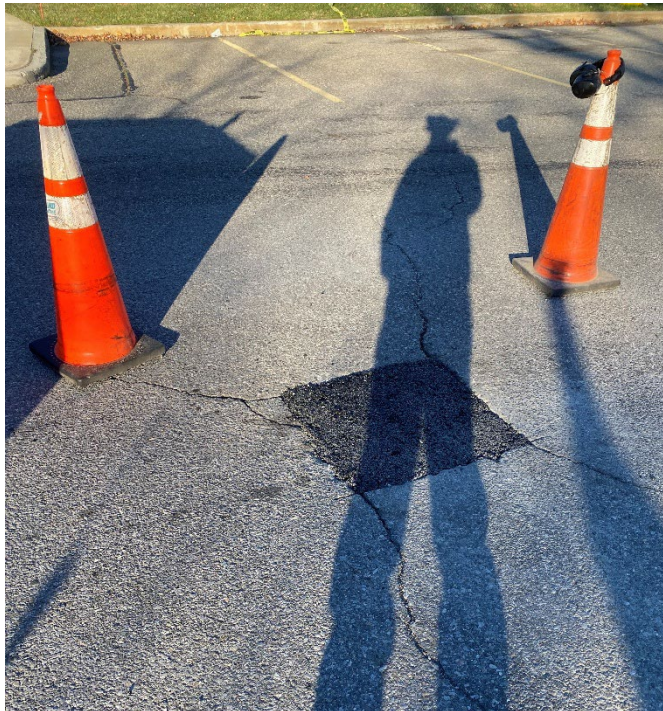
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Material Description	Imported/ Delivered to Site	Exported off Site	Waste Profile (If Applicable)	Source or Disposal Facility (If Applicable)	Daily Loads	Daily Weight (tons)*
None.						
*On-Site scale for off-site shipment, delivery ticket for material received						
Equipment/Material Tracking Comments:						
None.						
Visitors to Site						
Name		Representing		Entered Exclusion/CRZ Zone		
				Yes No		
Site Representatives						
Name			Representing			
None.						
Project Schedule Comments						
None.						
Issues Pending						
None.						
Interaction with Public, Property Owners, Media, etc.						
None.						

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

Site Photographs (Descriptions Below)

ASMW-3 following monitoring well abandonment



ASMW-4 following monitoring well abandonment



ASMW-5 following monitoring well abandonment



ASMW-6 following monitoring well abandonment

DAILY INSPECTION REPORT
(Franklin Cleaners), Site No. 130050

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Date: 12/04/2024

Comments	
None	
Site Inspector(s): Hank McCormick	Date: 12/04/2024

Videos of discreet operations have been provided to the DEC Project Manager to facilitate understanding of the ongoing work?

Yes ☐ No ☒ N/A ☐



Department of
Environmental
Conservation

REMEDIAL ACTIVITIES AT PROPERTIES

1. Does anyone at this location have any symptoms of a respiratory infection (e.g., cough, sore throat, fever, or shortness of breath)?	Yes ☐	No ☒
2. Have anyone at this location been tested and confirmed to have COVID-19?	Yes ☐	No ☒
3. Were personal protective gloves, masks, and eye protection being used?	Yes ☐	No ☒
4. Does the Department and its contractors have your permission to enter the property at this time?	Yes ☐	No ☐
5. If Yes to 1 or 2, follow the latest NYSDOH COVID-19 guidance: https://coronavirus.health.ny.gov/home	Yes ☐	No ☐
Comments:		

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 ☒
Comments:			

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 ☒



DAILY INSPECTION REPORT
(Franklin Cleaners), Site No. 130050

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Date: 12/04/2024

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>			

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 ☒
Has Contractor been notified of any deficiencies?	Yes ☐	No ☐	N/A ☒
Are remote/call in job meetings being held in lieu of meeting in person where possible?	Yes ☐	No ☐	N/A ☒
<u>Comments:</u>			

* BART – Best Available Retrofit Technology

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Attachment B

Well Decommissioning Field Forms

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FIGURE 1

SITE NAME:

MONITORING WELL FIELD INSPECTION LOG NYSDEC WELL DECOMMISSIONING PROGRAM

SITE ID.:

INSPECTOR:

DATE/TIME:

WELL ID.:

130050

A. Fox

12/2/24

ASA6-3

WELL VISIBLE? (If not, provide directions below)
WELL I.D. VISIBLE?
WELL LOCATION MATCH SITE MAP? (if not, sketch actual location on back).....

YES	NO
X	
X	
X	

WELL I.D. AS IT APPEARS ON PROTECTIVE CASING OR WELL:

SURFACE SEAL PRESENT?
SURFACE SEAL COMPETENT? (If cracked, heaved etc., describe below)
PROTECTIVE CASING IN GOOD CONDITION? (If damaged, describe below)

YES	NO
X	
X	
X	

HEADSPACE READING (ppm) AND INSTRUMENT USED.....
TYPE OF PROTECTIVE CASING AND HEIGHT OF STICKUP IN FEET (If applicable)
PROTECTIVE CASING MATERIAL TYPE:
MEASURE PROTECTIVE CASING INSIDE DIAMETER (Inches):

N/A
Steel flush
Steel

LOCK PRESENT?
LOCK FUNCTIONAL?
DID YOU REPLACE THE LOCK?
IS THERE EVIDENCE THAT THE WELL IS DOUBLE CASED? (If yes, describe below)
WELL MEASURING POINT VISIBLE?

YES	NO
	X
	N/A
	N/A
	X
	X

MEASURE WELL DEPTH FROM MEASURING POINT (Feet):
MEASURE DEPTH TO WATER FROM MEASURING POINT (Feet):
MEASURE WELL DIAMETER (Inches):
WELL CASING MATERIAL:
PHYSICAL CONDITION OF VISIBLE WELL CASING:
ATTACH ID MARKER (if well ID is confirmed) and IDENTIFY MARKER TYPE
PROXIMITY TO UNDERGROUND OR OVERHEAD UTILITIES.....

90 ft
2 in
PVC
Good
well ID written on well cap
N/A

DESCRIBE ACCESS TO WELL: (Include accessibility to truck mounted rig, natural obstructions, overhead power lines, proximity to permanent structures, etc.); ADD SKETCH OF LOCATION ON BACK, IF NECESSARY.

See Attached Figure

DESCRIBE WELL SETTING (For example, located in a field, in a playground, on pavement, in a garden, etc.)
AND ASSESS THE TYPE OF RESTORATION REQUIRED.

In a grassy area with some shrubs. on the edge
of a parking lot

IDENTIFY ANY NEARBY POTENTIAL SOURCES OF CONTAMINATION, IF PRESENT
(e.g. Gas station, salt pile, etc.):

None

REMARKS:

Well being abandoned because of NYSDEC request for delisting.
grout mixed according to NYSDEC well decommissioning protocol.

FIGURE 1

SITE NAME:

MONITORING WELL FIELD INSPECTION LOG NYSDEC WELL DECOMMISSIONING PROGRAM

SITE ID.: 130050
INSPECTOR: H. Melamed
DATE/TIME: 12/3/04 1000
WELL ID.: 168MW-1

WELL VISIBLE? (If not, provide directions below)
WELL I.D. VISIBLE?
WELL LOCATION MATCH SITE MAP? (if not, sketch actual location on back).....

YES	NO
X	
	X
X	

WELL I.D. AS IT APPEARS ON PROTECTIVE CASING OR WELL:

SURFACE SEAL PRESENT?
SURFACE SEAL COMPETENT? (If cracked, heaved etc., describe below)
PROTECTIVE CASING IN GOOD CONDITION? (If damaged, describe below)

YES	NO
X	
X	
X	

HEADSPACE READING (ppm) AND INSTRUMENT USED..... Mm Bar -PID
TYPE OF PROTECTIVE CASING AND HEIGHT OF STICKUP IN FEET (If applicable)
PROTECTIVE CASING MATERIAL TYPE:
MEASURE PROTECTIVE CASING INSIDE DIAMETER (Inches):

0.0
10.0
5.0
2.0

LOCK PRESENT?
LOCK FUNCTIONAL?
DID YOU REPLACE THE LOCK?
IS THERE EVIDENCE THAT THE WELL IS DOUBLE CASED? (If yes, describe below)
WELL MEASURING POINT VISIBLE?

YES	NO
X	
	X
	X
	X
	X

MEASURE WELL DEPTH FROM MEASURING POINT (Feet):
MEASURE DEPTH TO WATER FROM MEASURING POINT (Feet):
MEASURE WELL DIAMETER (Inches):
WELL CASING MATERIAL:
PHYSICAL CONDITION OF VISIBLE WELL CASING:
ATTACH ID MARKER (if well ID is confirmed) and IDENTIFY MARKER TYPE
PROXIMITY TO UNDERGROUND OR OVERHEAD UTILITIES.....

111
20.60'
24
PVC
good
H
K

DESCRIBE ACCESS TO WELL: (Include accessibility to truck mounted rig, natural obstructions, overhead power lines, proximity to permanent structures, etc.); ADD SKETCH OF LOCATION ON BACK, IF NECESSARY.

See attached log

DESCRIBE WELL SETTING (For example, located in a field, in a playground, on pavement, in a garden, etc.)
AND ASSESS THE TYPE OF RESTORATION REQUIRED.

Parking lot on intersection - molloy/Union

IDENTIFY ANY NEARBY POTENTIAL SOURCES OF CONTAMINATION, IF PRESENT
(e.g. Gas station, salt pile, etc.):

here

REMARKS:

well is being abandoned b/c of NYS DEC request for delisting.
first moved according to NYSDEC well decommissioning Protocol

FIGURE 1

SITE NAME:

MONITORING WELL FIELD INSPECTION LOG NYSDEC WELL DECOMMISSIONING PROGRAM

SITE ID.: 130050 Kulehnd
INSPECTOR: L. L. L. L. L.
DATE/TIME: 12/3/24 09:10
WELL ID.: ASMW-5

WELL VISIBLE? (If not, provide directions below)
WELL I.D. VISIBLE?
WELL LOCATION MATCH SITE MAP? (if not, sketch actual location on back).....

YES	NO
X	
	X
X	

WELL I.D. AS IT APPEARS ON PROTECTIVE CASING OR WELL:

SURFACE SEAL PRESENT?
SURFACE SEAL COMPETENT? (If cracked, heaved etc., describe below)
PROTECTIVE CASING IN GOOD CONDITION? (If damaged, describe below)

YES	NO
X	
X	
X	

HEADSPACE READING (ppm) AND INSTRUMENT USED.....
TYPE OF PROTECTIVE CASING AND HEIGHT OF STICKUP IN FEET (If applicable)
PROTECTIVE CASING MATERIAL TYPE:
MEASURE PROTECTIVE CASING INSIDE DIAMETER (Inches): 12.1"

2.1
Steel Pipe
5' x 12"

LOCK PRESENT?
LOCK FUNCTIONAL?
DID YOU REPLACE THE LOCK?
IS THERE EVIDENCE THAT THE WELL IS DOUBLE CASED? (If yes, describe below)
WELL MEASURING POINT VISIBLE?

YES	NO
X	
	NO
	NO
	X
X	

MEASURE WELL DEPTH FROM MEASURING POINT (Feet):
MEASURE DEPTH TO WATER FROM MEASURING POINT (Feet):
MEASURE WELL DIAMETER (Inches):
WELL CASING MATERIAL:
PHYSICAL CONDITION OF VISIBLE WELL CASING:
ATTACH ID MARKER (if well ID is confirmed) and IDENTIFY MARKER TYPE
PROXIMITY TO UNDERGROUND OR OVERHEAD UTILITIES.....

11' 14" 1481
2.1
PVC
400 d
open
PVC

DESCRIBE ACCESS TO WELL: (Include accessibility to truck mounted rig, natural obstructions, overhead power lines, proximity to permanent structures, etc.); ADD SKETCH OF LOCATION ON BACK, IF NECESSARY.

See attached diagram

DESCRIBE WELL SETTING (For example, located in a field, in a playground, on pavement, in a garden, etc.)

AND ASSESS THE TYPE OF RESTORATION REQUIRED. ^{Grout}

At parking lot intersection directly west of ASMW-4

IDENTIFY ANY NEARBY POTENTIAL SOURCES OF CONTAMINATION, IF PRESENT

(e.g. Gas station, salt pile, etc.):

None

REMARKS:

Well is being abandoned because NYSDEC request for delisting, grout mixed according to NYSDEC well decommissioning Protocol

FIGURE 1

SITE NAME:

MONITORING WELL FIELD INSPECTION LOG NYSDEC WELL DECOMMISSIONING PROGRAM

SITE ID:

INSPECTOR:

DATE/TIME:

WELL ID:

130050 (Amherst)
H. Melom
12/13/24 9:58
180W-6

WELL VISIBLE? (If not, provide directions below)

WELL I.D. VISIBLE?

WELL LOCATION MATCH SITE MAP? (if not, sketch actual location on back).....

YES	NO
X	
	X
X	

WELL I.D. AS IT APPEARS ON PROTECTIVE CASING OR WELL:

SURFACE SEAL PRESENT?

SURFACE SEAL COMPETENT? (If cracked, heaved etc., describe below)

PROTECTIVE CASING IN GOOD CONDITION? (If damaged, describe below)

YES	NO
X	
X	
X	

HEADSPACE READING (ppm) AND INSTRUMENT USED..... Montague

TYPE OF PROTECTIVE CASING AND HEIGHT OF STICKUP IN FEET (If applicable)

PROTECTIVE CASING MATERIAL TYPE:

MEASURE PROTECTIVE CASING INSIDE DIAMETER (Inches): 12

0.0
steel flange
spur

LOCK PRESENT?

LOCK FUNCTIONAL?

DID YOU REPLACE THE LOCK?

IS THERE EVIDENCE THAT THE WELL IS DOUBLE CASED? (If yes, describe below)

WELL MEASURING POINT VISIBLE?

YES	NO
X	
	no
	no
	X
X	

MEASURE WELL DEPTH FROM MEASURING POINT (Feet):

MEASURE DEPTH TO WATER FROM MEASURING POINT (Feet):

MEASURE WELL DIAMETER (Inches):

WELL CASING MATERIAL:

PHYSICAL CONDITION OF VISIBLE WELL CASING:

ATTACH ID MARKER (if well ID is confirmed) and IDENTIFY MARKER TYPE

PROXIMITY TO UNDERGROUND OR OVERHEAD UTILITIES.....

138
20.59'
2"
PVC
steel
Weld
no

DESCRIBE ACCESS TO WELL: (Include accessibility to truck mounted rig, natural obstructions, overhead power lines, proximity to permanent structures, etc.); ADD SKETCH OF LOCATION ON BACK, IF NECESSARY.

see attached Figure

DESCRIBE WELL SETTING (For example, located in a field, in a playground, on pavement, in a garden, etc.)

AND ASSESS THE TYPE OF RESTORATION REQUIRED.

Medium in Parking lot, southern end of Kelly Univ.

IDENTIFY ANY NEARBY POTENTIAL SOURCES OF CONTAMINATION, IF PRESENT

(e.g. Gas station, salt pile, etc.):

none

REMARKS:

Well is being abandoned because of NYSDEC request for delisting, first mixed according to NYSDEC well decommissioning protocol

FIGURE 3

WELL DECOMMISSIONING RECORD

Site Name: Franklin CleanersSite Location: Franklin 600 Hempstead Ave, Rockville Centre, NYDrilling Co.: IPTWell I.D.: ASHW-3Driller: JoeInspector: A. FauxDate: 12/2/24DECOMMISSIONING DATA
(Fill in all that apply)OVERDRILLING

Interval Drilled
 Drilling Method(s)
 Borehole Dia. (in.)
 Temporary Casing Installed? (y/n)
 Depth temporary casing installed
 Casing type/dia. (in.)
 Method of installing

N/A
↓
↓
↓
↓
↓
↓

CASING PULLING

Method employed
 Casing retrieved (feet)
 Casing type/dia. (in.)

N/A
N/A
2 in

CASING PERFORATING

Equipment used
 Number of perforations/foot
 Size of perforations
 Interval perforated

N/A
↓
↓
↓

GROUTING

Interval grouted (FBLs)
 # of batches prepared
 For each batch record: → see comments below
 Quantity of water used (gal.)
 Quantity of cement used (lbs.)
 Cement type
 Quantity of bentonite used (lbs.)
 Quantity of calcium chloride used (lbs.)
 Volume of grout prepared (gal.)
 Volume of grout used (gal.)

0-21
1 batch

↓
↓
↓
↓
↓
↓
↓

WELL SCHEMATIC*

Depth
(feet)

0

25

50

75

91

Grout

COMMENTS: Each batch of grout used
90 gallons of water with 9 bags
of

* Sketch in all relevant decommissioning data, including:
 interval overdrilled, interval grouted, casing left in hole,
 well stickup, etc.

IPT
 Drilling Contractor

Joe slug
 Department Representative

FIGURE 3
WELL DECOMMISSIONING RECORD

Site Name: <u>Crabapple Run (130050)</u>	Well I.D.: <u>ASMA-4</u>
Site Location: <u>1000 Hempstead Ave, Rockville Centre, NY</u>	Driller: <u>Joe Silen</u>
Drilling Co.: <u>Island Pump & Tank</u>	Inspector: <u>H. Melomik</u>
	Date: <u>12/3/24</u>

DECOMMISSIONING DATA
(Fill in all that apply)

OVERDRILLING

Interval Drilled
Drilling Method(s)
Borehole Dia. (in.)
Temporary Casing Installed? (y/n)
Depth temporary casing installed
Casing type/dia. (in.)
Method of installing

NA

CASING PULLING

Method employed
Casing retrieved (feet)
Casing type/dia. (in.)

NA
NA
2"

CASING PERFORATING

Equipment used
Number of perforations/foot
Size of perforations
Interval perforated

NA

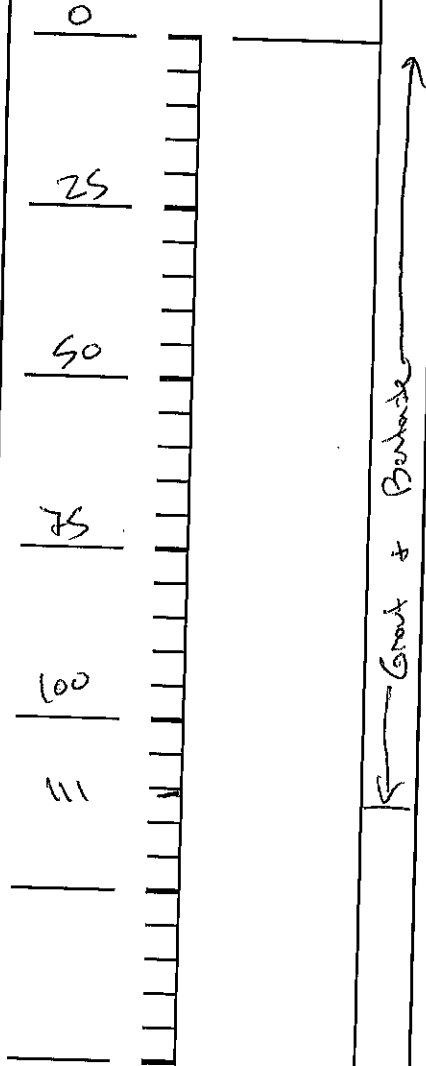
GROUTING

Interval grouted (FBLs)
of batches prepared
For each batch record:
Quantity of water used (gal.)
Quantity of cement used (lbs.)
Cement type
Quantity of bentonite used (lbs.)
Quantity of calcium chloride used (lbs.)
Volume of grout prepared (gal.)
Volume of grout used (gal.)

12-111
1
28
3 bags
Rockland Forest Hill
5
NA

WELL SCHEMATIC*

Depth
(feet)



COMMENTS:

* Sketch in all relevant decommissioning data, including:
interval overdrilled, interval grouted, casing left in hole,
well stickup, etc.

Island Pump & Tank
Drilling Contractor

Joe Silen
Department Representative

FIGURE 3
WELL DECOMMISSIONING RECORD

Site Name: Franklin Cleaners (130050)	Well I.D.: 48MM-5
Site Location: 1000 Hampstead Ave, Rockville Center NY	Driller: Joe Silva
Drilling Co.: Island Pump & Tank	Inspector: H. Williams
	Date: 12/3/24

DECOMMISSIONING DATA
(Fill in all that apply)

WELL SCHEMATIC*

OVERDRILLING

Interval Drilled

Drilling Method(s)

Borehole Dia. (in.)

Temporary Casing Installed? (y/n)

Depth temporary casing installed

Casing type/dia. (in.)

Method of installing

CASING PULLING

Method employed

Casing retrieved (feet)

Casing type/dia. (in)

CASING PERFORATING

Equipment used

Number of perforations/foot

Size of perforations

Interval perforated

GROUTING

Interval grouted (FBLS)

of batches prepared

For each batch record:

Quantity of water used (gal.)

Quantity of cement used (lbs.)

Cement type

Quantity of bentonite used (lbs.)

Quantity of calcium chloride used (lbs.)

Volume of grout prepared (gal.)

Volume of grout used (gal.)

COMMENTS:

* Sketch in all relevant decommissioning data, including:
interval overdrilled, interval grouted, casing left in hole,
well stickup, etc.

Island Pump & tank
Drilling Contractor

Joe Silva
Department Representative

FIGURE 3
WELL DECOMMISSIONING RECORD

Site Name: <u>Fadden Clemens (130050)</u>	Well I.D.: <u>FSMW-6</u>
Site Location: <u>1000 Hempstead Ave. Rockville Centre NY</u>	Driller: <u>Joe Silva</u>
Drilling Co.: <u>IFT</u>	Inspector: <u>W. McNamee</u>
	Date: <u>12/3/24</u>

DECOMMISSIONING DATA
(Fill in all that apply)

WELL SCHEMATIC*

Depth
(feet)

0

25

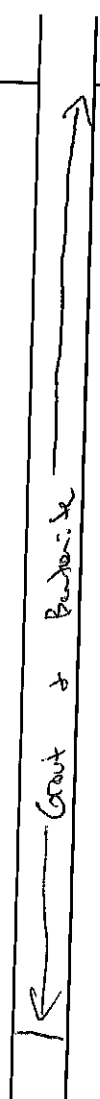
50

75

100

125

138



OVERDRILLING

Interval Drilled
Drilling Method(s)
Borehole Dia. (in.)
Temporary Casing Installed? (y/n)
Depth temporary casing installed
Casing type/dia. (in.)
Method of installing

<u>1A</u>

CASING PULLING

Method employed
Casing retrieved (feet)
Casing type/dia. (in.)

<u>NA</u>
<u>NA</u>
<u>2"</u>

CASING PERFORATING

Equipment used
Number of perforations/foot
Size of perforations
Interval perforated

<u>NA</u>

GROUTING

Interval grouted (FBLs)
of batches prepared
For each batch record:
Quantity of water used (gal.)
Quantity of cement used (lbs.)
Cement type
Quantity of bentonite used (lbs.)
Quantity of calcium chloride used (lbs.)
Volume of grout prepared (gal.)
Volume of grout used (gal.)

<u>0 - 138</u>
<u>1</u>

<u>28</u>
<u>3 bags</u>
<u>Portland type 1-11</u>
<u>5</u>
<u>NA</u>

COMMENTS:

* Sketch in all relevant decommissioning data, including:
interval overdrilled, interval grouted, casing left in hole,
well stickup, etc.

IFT
Drilling Contractor

Joe Silva
Department Representative