

Ninth Annual Report for NAPL Recovery

August 2022 Through July 2023 Former Equity Works MGP Site, Brooklyn, New York NYSDEC Site No.: 224050 Order on Consent Index #: A2-0552-0606 EPA ID number for the Site: NYR 000 225 615

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Acronyms

BUG	Brooklyn Union Gas Company
CCR	Construction Completion Report
DNAPL	dense non-aqueous phase liquid
IRM	Interim Remedial Measure
MGP	Manufactured Gas Plant
NAPL	non-aqueous phase liquid
NYSDEC	New York State Department of Environmental Conservation
NYSDOH	New York State Department of Health
O&M	Operation & Maintenance
PDI	Pre-design Investigation
PLC	Programmable Logic Controller
PVC	polyvinyl chloride
Site	222-254 Maspeth Avenue
тос	top of casing

Executive Summary

On behalf of National Grid, AECOM USA, Inc. (AECOM), has prepared this non-aqueous phase liquid (NAPL) Recovery Annual Report to document the ninth year of operation of the NAPL recovery system within the footprint of the former K-Equity Works site (the Site), a former Manufactured Gas Plant (MGP) site, located at 222-254 Maspeth Avenue in Brooklyn, New York, during the period of August 2022 through July 2023.

The NAPL recovery is being conducted pursuant to a Multi-site Order on Consent and Administrative Settlement, Index # A2-0552-0606, between The Brooklyn Union Gas Company (BUG) d/b/a National Grid NY, and the New York State Department of Environmental Conservation (NYSDEC).

The Site is located in a historically industrialized area and operated as a MGP from approximately 1893 to 1929. BUG acquired the MGP in approximately 1903 and transferred ownership of the Site in 1951. The Site currently consists of three adjoining properties – 222 Maspeth Avenue, 252 Maspeth Avenue, and 254 Maspeth Avenue. The 222 Maspeth Avenue property was previously used by Cooper Tank as a solid waste recycling facility and more recently used for waste container (roll-off) fabrication and rehabilitation. The 252 Maspeth Avenue property is leased to a tenant who parks and maintains buses on it, and the 254 Maspeth Avenue parcel is leased to a construction contractor as a lay-down space to support their construction operations.

The NAPL Recovery Interim Remedial Measure (IRM) activities included the following:

- Installation of five recovery wells at appropriate locations within the central areas of the Site to
 reduce the quantity of NAPL, and at 18 selected perimeter locations to control the potential for offSite migration.
- Installation of pumps, controls, and a NAPL recovery collection tank/system.
- Installation of two recovery wells within the former No.1 Relief Holder in 2018.
- Installation of seven pilot recovery wells screened at varying depths below the former gas holder foundation at 222 Maspeth Avenue between September and December 2021 to recover NAPL beneath this suspected source area structure. Given the start of IRM activities involving the removal of the material within the former gas holder foundation at the 222 Maspeth Avenue parcel, the pilot recovery wells were properly abandoned by a licensed driller in July 2023 in accordance with NYSDEC's CP-43 Groundwater Monitoring Well Decommissioning Policy.

On-going Operation Maintenance and Monitoring activities following completion of the IRM include the following:

- Gauging of NAPL, and
- Recovery of NAPL that collects in the recovery wells, including weekly recovery at the pilot recovery wells at 222 Maspeth Avenue.

Details regarding the construction of the NAPL recovery wells are included in the Interim Remedial Measure for NAPL Recovery Construction Completion Report (CCR), submitted to the NYSDEC in May 2015 (AECOM, 2015). Details regarding the pilot recovery wells have been transmitted to NYSDEC via email.

Since system startup through July 31, 2023, the system has operated with an average on-line factor of 98%, without incidents or unplanned releases from the system. Based on system measurements, approximately 32,000 gallons of mixed fluids have been collected from the recovery system and managed as an alternative fuel, initially at the Tradebe Facility in Cohoes, New York until March of 2017 and more recently at Veolia Technical Solutions Facility in Middlesex, New Jersey. An estimate of the NAPL/water ratios over the monitoring period indicates that the mixed fluids collected are typically 60 to 70% NAPL, resulting in over 19,000 gallons of NAPL having been removed from the Site to date. In addition, over

2,600 gallons of mixed fluids have been collected from the seven pilot recovery wells since December 2021 with an estimated 80% NAPL/water ratio.

Data collected to date indicate that NAPL collection rates at 12 of the initial 23 recovery well locations (two on-Site and 10 perimeter locations) warrant the continued operation of pumps to support automated recovery. The well pumps are controlled with timers that are adjusted, as required, with a goal of containing the NAPL within the sump of each well, but at a level above the inlet to the pump to minimize the collection of groundwater. The remaining 13 wells, including those located in the No. 1 Relief Holder, are managed using manual recovery techniques on a quarterly basis. Data collected at the pilot recovery wells at 222 Maspeth Avenue indicated that longer-term recovery of deeper NAPL below the former gas holder foundation is warranted and therefore new recovery wells and infrastructure for connecting these wells to the automated NAPL collection system is a component of the ongoing IRM occurring at the 222 Maspeth Avenue parcel.

1. Introduction

On behalf of National Grid, AECOM USA, Inc. (AECOM), has prepared this Ninth Annual Report outlining NAPL recovery progress during its ninth year of operation, covering the period of August 2022 through July 2023.

The non-aqueous phase liquid (NAPL) recovery system is located within the footprint of the former Equity Works Manufactured Gas Plant (MGP) site (the Site). The Site consists of three adjoining properties – 222 Maspeth Avenue, 252 Maspeth Avenue, and 254 Maspeth Avenue located in Brooklyn, New York. Details regarding the construction of the NAPL recovery system are included in the Interim Remedial Measure for NAPL Recovery Construction Completion Report (CCR), submitted to the New York State Department of Environmental Conservation (NYSDEC) in May 2015 (AECOM, 2015). The location of the Site and the orientation of the individual properties are illustrated in **Figure 1-1** and **Figure 1-2**, respectively.

The Interim Remedial Measure (IRM) was implemented pursuant to a Multi-site Order on Consent and Administrative Settlement, Index # A2-0552-0606, between The Brooklyn Union Gas Company (BUG) d/b/a National Grid NY (hereinafter, National Grid), and the NYSDEC, in accordance with applicable guidelines of the NYSDEC and the New York State Department of Health (NYSDOH).

This document is organized in the following manner: a summary of activities associated with the installation and operation of the recovery system is presented in **Section 2**; the results from the ninth year's monitoring activities are documented in **Section 3** and proposed revisions to the system's operation and monitoring program are discussed in **Section 4**.

2. Recovery Well Installation and Operation

National Grid is collecting recoverable NAPL while Site-wide IRMs and remedial design activities are completed. The design of the NAPL recovery system included the installation of 23 recovery wells at locations that were determined to have the potential to collect mobile NAPL and be compatible with Cooper Tank's construction and long-term operational activities. Consistent with the NYSDEC approved work-plan (AECOM, 2013), recovery wells were installed in the following areas of the Site:

- On-Site Five recovery wells (RW-1 through 5) were installed at locations within the 252 Maspeth Avenue property.
- Site Perimeter –18 recovery wells (RW-6 through 23) were installed along the perimeter of the Site on the 222, 252 and 254 Maspeth Avenue properties.
- Two additional recovery wells (RW-24 and RW-25) were installed in 2018 inside the former No. 1 Relief Holder and added to the NAPL recovery Operation & Maintenance (O&M) program.
- Seven recovery wells (referred to as pilot recovery wells) were installed in late 2021 below the foundation of the former No.1 Relief Holder for a pilot program to explore the recoverability of dense non-aqueous phase liquid (DNAPL) below the intermediate clay and above the deep clay (a confining unit). These recovery wells terminated at various depths and were designated as follows: shallow (RW-28S and RW-29S), intermediate (RW-27I), and deep (RW-26, RW-27DR, RW-28D, and RW-29D). One of the Pilot wells (RW-27D) was abandoned due to broken casing and was replaced (RW-27DR).

Recovery well locations are shown on **Figure 2-1**. The perimeter locations are spaced at approximately 18 ft on center, with the exception of the area along the driveway of 254 Maspeth Avenue where the presence of a subsurface structure required spacing of approximately 30 feet between the three recovery wells (RW-6, -7 and -8). The On-Site and Site Perimeter locations were equipped with the infrastructure, i.e., conduits for electrical service and tubing, for the subsequent automation of NAPL recovery activities.

2.1 Recovery Well Designs

Recovery wells were designed to accommodate the uncertainty of long-term NAPL recovery rates. All well risers were constructed of 6-inch diameter schedule 40 polyvinyl chloride (PVC). Recovery well screens were constructed of 6-inch diameter 0.020-inch slot wire wrap stainless steel.

Five (5) and ten (10) foot lengths of screen were used, as required, to address soil intervals where NAPL (i.e., saturated thickness greater than 1-inch) has been observed. Centralizers were installed at the top and bottom of each screen. The screen size was selected based on the grain-size information obtained during the Pre-Design Investigation (PDI).

Each well was equipped with a 5-foot long, 6-inch diameter, stainless steel sump to collect NAPL, with the exception of new wells RW-24 and RW-25 which were screened to the former No. 1 Relief Holder foundation to avoid penetrating the holder bottom. The annular space above the filter pack was filled with a bentonite seal (minimum of 3 to 4 feet thick). Note that additional bentonite seals were used at locations where multiple screen intervals were installed. The annular space above the bentonite seal was filled with a grout mixture from the bentonite seal to approximately one to two feet below the top of casing (TOC).

Recovery wells at the On-Site and Site Perimeter locations were completed in a 4-foot by 4-foot traffic rated well vault. Illustrations of an in-place recovery well and completed well location are provided in **Figure 2-2**. The pilot wells were constructed in a similar fashion with four different screen lengths: 5-foot (RW-29D), 10 feet (RW-26, RW-28S, RW-29S and RS-28D), 15 feet (RW-27I), and 20 feet (RW-27DR). All pilot wells have 10-foot-long sumps.

2.2 Initial Monitoring and NAPL Recovery

The NAPL recovery system is intended to operate in a manner that contains the NAPL levels within the well sumps (5 ft. in length) to the extent practicable. As part of the installation of the system, initial monitoring activities were conducted to provide a preliminary estimate of potential collection rates. The results were used to determine which locations would require automation for the cost-effective recovery of NAPL.

The monitoring activities provided the ability to group the locations into three categories based on the observed recharge rates. They were grouped as follows: Primary recovery wells (greater than 0.5 gallons per day [gpd] of NAPL recovered); Secondary recovery wells (approximately 0.1 to 0.5 gpd of NAPL recovered) and gauging wells (< 0.1 gpd of NAPL recovered). The distribution of wells within these categories is provided on **Table 2-1**.

2.2.1 Primary Recovery Wells

The majority of NAPL (approximately 85 percent of total) was collected from the eight primary locations. The manual management of NAPL at these locations would require that recovery activities be conducted on a weekly basis to ensure that the storage capacity of the well sumps (approximately 7.5 gallons) not be exceeded. This frequency of manual monitoring/collection is not cost-effective or practical given site access issues and the level of activity at the Site. As a result, the wells at these eight locations were automated by setting NAPL recovery pumps in the wells.

2.2.2 Secondary Recovery Wells

Approximately 15 percent of the NAPL was collected from the seven secondary wells. The manual management of NAPL at these locations would require that recovery activities be conducted monthly to ensure that the storage capacity of the well sumps is not exceeded. Long-term manual monitoring/recovery at this frequency is not cost effective, and these locations were also automated by setting NAPL recovery pumps in the wells.

2.2.3 Gauging Wells

NAPL levels at the 13 remaining wells were consistently observed to be within the well's sumps at each location or within the former No. 1 Relief Holder foundation. It was determined that NAPL at these locations could be effectively managed on a quarterly basis using manual recovery techniques. Note that one of the secondary wells (RW-11) was converted to a gauging well during the first year of operation, bringing the total to 13 wells.

The measurements of the quantity of NAPL collected from locations within the former No. 1 Relief Holder indicated that RW-24 and RW-25 could also be effectively managed using manual recovery techniques on a quarterly basis.

2.2.4 Pilot Wells

Seven pilot recovery wells were installed in the fall of 2021 to evaluate the potential for NAPL recovery at depth below the intermediate clay unit beneath the former gas holder foundation at 222 Maspeth Avenue. RW-26 and RW-28S were installed initially. The second group included RW-27I, RW-27D, and RW-29S. One of the wells, RW-27D, was later abandoned and replaced by RW-27DR. The third group of wells installed were RW-28D and RW-29D.

The pilot recovery wells were installed in accordance with the NYSDEC-approved IRM Work Plan Addendum (AECOM, 2021). These well groups were installed sequentially and based on the DNAPL accumulation documented in the previous group. After installation, significant DNAPL accumulation was not observed in either the first or second group of wells, prompting the installation of the third and final group. By the third month since RW-26 and RW-28S were installed, measurable DNAPL accumulation began to be observed in all pilot wells except RW-27I.

The DNAPL recharge rates vary among these pilot wells. Wells have been gauged and pumped as needed on a weekly basis to assess the long-term NAPL recoverability potential to determine if certain pilot recovery wells can be abandoned or whether NAPL accumulation can be performed quarterly under the current O&M program, or if well(s) would benefit from automation similar to other existing primary recovery wells. The pilot recovery wells were abandoned in early July 2023 prior to mobilization for the planned 222 Maspeth Avenue IRM work.

2.3 System Operation

Discussions of the recovery/collection methods for the automated and gauging wells are provided below.

2.3.1 Automated Wells

The Primary and Secondary recovery well locations (**Figure 2-3**) are equipped with fixed speed pumps manufactured by Linear Pumps. The well pumps are controlled with timers that are adjusted, as required, with a goal of containing the NAPL within the sump of each well, but at a level above the inlet to the pump to minimize the collection of groundwater.

Collected NAPL is accumulated in a 500-gallon capacity double-walled polyethylene tank located above ground in the system's control trailer on the 254 Maspeth Avenue parcel (**Figure 2-4**). The accumulation tank is equipped with a high liquid level detector to prevent over-filling, as well as secondary containment. The system is equipped with additional alarms and communication equipment to ensure its safe operation.

The contents of the tank are periodically gauged by field staff using the following method:

- The tank is accessed through the topmost access port.
- An interface probe is lowered to the bottom of the tank.
- The probe is left in place for a period of five minutes to allow the separate layers of NAPL and water to resolve.
- The probe is slowly raised until the water level is encountered.

The thicknesses of the NAPL and water levels are used to estimate the relative NAPL/water composition of the mixed fluids.

2.3.2 Gauging Wells

The gauging wells are monitored during quarterly inspection activities and accumulated NAPL is recovered using an air lift system that consists of an air compressor and sample line (1 inch outside diameter black iron pipe) that runs from the bottom of the well sump to a closed 55-gallon drum and is operated in the following manner:

- A small stream of compressed air is introduced into the bottom of the sample line through a "T' connection.
- The upward movement of the air "bubble" creates a vacuum that draws NAPL upward from the sump and into the drum.
- The consistency of the stream is determined by an oil/water interface probe that is inserted into the sample line. Air flow is discontinued when the probe detects water is being pumped through the tubing instead of DNAPL. Then the volume of collected NAPL is measured and recorded.

The collected NAPL is stored in sealed drums and collected with the NAPL from the accumulation tank at regular intervals by a certified waste hauler.

2.3.3 Pilot Wells

From August 1, 2022 through November 28, 2022, the seven pilot recovery wells were accessed, gauged, and pumped on a weekly basis. From November 29, 2022 until July 12^h, 2023, pilot recovery wells were gauged only if there was 50% or greater (5 feet in NAPL thickness) accumulation of NAPL in any particular well, and wells with 8 feet or greater of NAPL (80% of the sump capacity) were pumped on weekly basis through July 11, 2023. On July 12th, 2023, all pilot recovery wells were abandoned in preparation for mobilization of the 222 Maspeth IRM Work. New deep recovery wells meant to replace the pilot recovery wells and infrastructure for connecting these deep recovery wells to the automated NAPL collection system is a component of the ongoing IRM occurring at the 222 Maspeth Avenue parcel.

DNAPL from the pilot recovery wells was recovered using the air lift pumping system currently in use to remove NAPL from the Gauging Wells described in **Section 2.3.2** above.

DNAPL recovered from these wells was stored in 55-gallon steel drums and picked up by National Grid's approved waste hauler on a bi-weekly basis. The quantity of the DNAPL generated from these wells is recorded separately from the other wells on-Site and outlined in **Section 3.1.3** below.

3. System Performance

The following discussion provides summaries of NAPL recovery and waste management observations during the ninth year of system operation (August 2022 through July 2023), as well as a discussion of the associated maintenance and response activities.

3.1 NAPL Recovery

The results from the monitoring of the automated and gauging wells are discussed below.

3.1.1 Automated Wells

The results from the gauging activities during the system's operation are summarized in **Table 3-1**. Adjustments to the pumping rates were generally appropriate to contain NAPL within the sumps of the wells. However, experience during the first eight years of operation demonstrate that although general trends of the flow of NAPL to a well can be established, there are short-term variabilities in flow and/or minor mechanical issues (e.g., pump screen clogging, tripped fuses, pump failures) that can challenge the ability to continually maintain a matching pumping rate. In addition, because the system is automated with pumping times and durations controlled by a timer, periodically there are times where the NAPL thickness is identified above the sump interval, e.g., if wells are gauged just before pumping. These are temporary conditions, as accumulated NAPL is removed from the sumps on a continuous basis over time. Pump duration adjustments are also made on an on-going basis when data indicate NAPL thickness is near or above the sump level in the recovery wells.

Approximately 1,800 gallons of mixed fluids were collected from the system during the ninth year of operation (August 1, 2022, through July 31, 2023). An illustration of the cumulative volume of mixed fluids collected over time is provided in **Figure 3-1**. From startup through July 2023, approximately 32,000 gallons of mixed fluids have been removed by the system based on readings from the level sensor in the recovery tank. Note that the estimates of total recovered volume presented in **Table 3-1** (based on intruck volumes listed on the manifests) can vary slightly from the "tank" level sensor estimate due to the variability over time between the level sensor readings and the "in-truck" volumes recorded by the waste hauling company.

In the past, observation of the relative proportions of NAPL/water have been highly variable; however, the use of the standardized protocol presented in the Year 2 Report including lowering the probe to the bottom of the recovery tank and letting it equilibrate for approximately five minutes prior to recording the NAPL and water thicknesses has provided more consistent results. In addition, a change in pumping frequency from daily to weekly in July 2020 indicated an approximate 10% reduction in water content of the recovered NAPL following this change to weekly pumping. Another change that occurred in the eighth year is the conversion of RW-8, which has become a gauging well based on the NAPL thickness and calculated recharge rates in this well.

During Year 9 operations, the observed NAPL to water ratio of collected mixed fluids was approximately 60% to 70% NAPL. A conservative estimate of the NAPL/water ratios since system startup indicates that the collected material likely contained over 19,000 gallons of NAPL.

3.1.2 Gauging Wells

Monitoring and recovery activities were conducted on an approximate quarterly basis throughout the year. The 2016-2023 data from the gauging wells is presented in **Table 3-2a** and **Table 3-2b**. As indicated, manual recovery on a quarterly basis is appropriate to maintain DNAPL levels within the sumps. During Year 9 operations, approximately 99 gallons of mixed fluids were recovered from the 14 gauging wells.

Figure 3-2 presents a graphical illustration of the trend in DNAPL thickness in the gauging wells during nine years of operation. As illustrated, thicknesses have generally decreased over time with typical variation. This suggests that the collection system is having a potentially significant effect on reducing the quantity of recoverable DNAPL in the areas where the gauging wells are located.

3.1.3 Pilot Wells

The DNAPL thickness and recovered volume from the pilot wells are presented in **Table 3-3a** and **Table 3-3b**. From August 1, 2022 through July 12, 2023, approximately 1,424 gallons of mixed fluids were recovered from the seven pilot wells.

Figure 3-3 shows the cumulative volume of DNAPL recovered from all pilot wells during Year 9. During this period, the observed NAPL to water ratio of collected mixed fluid was approximately 80% or more NAPL.

3.2 Waste Management

The collected NAPL was managed as an alternative fuel at the Veolia Technical Solutions Facility in Middlesex, New Jersey for fuels blending. A summary of the waste shipments and associated quantities according to manifests from both the automated and gauging wells is presented in **Table 3-4**.

The initial shipments of mixed fluids during Years 1 and 2 were managed as a non-hazardous waste in accordance with NYSDEC Guidance DER-4, "Management of Coal Tar Waste and Coal Tar Contaminated Soils and Sediment". From time to time the results from the analysis of the mixed fluids in the tank have indicated a flash point greater than 140° F. Although the results were believed to be the result of inconsistencies in sampling and analysis, shipments after February 5, 2016, during Year 2 operations, have been conservatively managed as a D001 Ignitable Waste using the RCRA ID number for the Site: NYR 000 225 615. Documentation of the shipments for Year 9 operations are provided in **Appendix A**.

3.3 System Maintenance

There were no significant maintenance issues with the system during the monitoring period; however, in early 2022, Sensaphone discontinued remote monitoring support for the systems Programable Logic Controller (PLC), the SCADA 3000. As this unit operates as the system PLC and monitoring system, it was determined that both needed to be upgraded. The PLC/monitoring system upgrade was completed in November of 2022.

The following maintenance activities were accomplished during the ninth year of operation:

- Periodic cleaning of the system trailer to remove dust generated by site operations.
- Quarterly cleaning of recovery well pump intake screens as needed and replacement of vault lid hardware (latches, hinges, etc.) that get damaged by site operations.
- Since the pilot wells are examined weekly, maintenance is done on an as-needed basis.

During the current reporting period, the system was on-line 355 days out of a total of 365 planned operating days, as outlined below. This reflects an on-line factor of 97%, which is consistent with prior years of operation.

3.4 Incidents/Unplanned Releases

There were no incidents or unplanned releases during the reporting period.

4. **Recommendations**

National Grid continues to conduct additional evaluations of recharge rates and the composition of mixed fluids to determine if it will be practical to refine the operation of the system, e.g., transition automated wells to gauging wells, over time.

4.1 Past Recommendations

Starting in June 2014, and continuing forward during various quarterly gauging events, a pilot program was initiated to evaluate the recharge rates for selected wells. During the evaluation, NAPL was removed from the selected wells, and NAPL thickness was monitored periodically over the next 24 hours or longer, with results reported in gallons/day. The results for four wells (RW-10, RW-18, RW-19, and RW-20) during Year 9 operations are summarized in **Figure 4-1**. As illustrated on **Figure 4-1**, NAPL recharge rates generally indicate a decreasing trend, with expected variability. The evaluation will be continued at these wells and possibly additional wells during Year 10 operations.

During Year 3 operations, National Grid also conducted a recharge evaluation to assess the possibility that the decreasing recharge rates could be associated with "fouling" of the well screens. The results from the evaluation were presented in the Year 3 Annual Report (AECOM, 2017) and demonstrated that significant NAPL recharge was noted in all wells, confirming that recovery well screen fouling is not an issue or the cause of the gradually decreasing recharge rates.

The NAPL recovery system was switched from daily to weekly pumping on July 27, 2020 in an attempt to improve NAPL to water collection ratios. Results from recorded NAPL to water ratios in the recovery tank during Year 7 and Year 8 indicated an approximate 10% reduction in water content of the recovered NAPL following this change to weekly pumping. The results of the above actions will be reviewed as part of the next annual report to determine if there is a trend in the rate of NAPL collection and if any future modifications to the operation of the system are required.

4.2 Future Recommendations

The automated collection of NAPL will continue for the Primary and Secondary wells as described in **Section 2.3.1**. The gauging wells will be monitored and pumped during the quarterly inspections as described in **Section 2.3.2**.

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Tables

Table 2-1Categories of Recovery WellsFormer Equity Works MGP Site, Brooklyn, New York

Primary Recovery Wells (collection rate > 0.5 gpd)

Well	Locat	tion
RW-2	252 Parcel	on-site
RW-3	252 Parcel	on-site
RW-10	254 Parcel	perimeter
RW-12	254 Parcel	perimeter
RW-13	254 Parcel	perimeter
RW-18	254 Parcel	perimeter
RW-19	254 Parcel	perimeter
RW-20	254 Parcel	perimeter

Secondary Recovery Wells (collection rates 0.1 to 0.5 gpd)

Well	Locat	tion
RW-9	254 Parcel	perimeter
RW-11	254 Parcel	perimeter
RW-21	254 Parcel	perimeter
RW-22	222 Parcel	perimeter

Gauging Wells (collection rate < 0.1 gpd)

caaging n		india on gp
Well	Loc	ation
RW-1	252 Parcel	on-site
RW-4	252 Parcel	on-site
RW-5	252 Parcel	on-site
RW-6	254 Parcel	perimeter
RW-7	254 Parcel	perimeter
RW-8	254 Parcel	perimeter
RW-11	254 Parcel	perimeter
RW-14	254 Parcel	perimeter
RW-15	254 Parcel	perimeter
RW-16	254 Parcel	perimeter
RW-17	254 Parcel	perimeter
RW-23	222 Parcel	perimeter
RW-24	222 Parcel	on-site
RW-25	222 Parcel	on-site

222 Maspeth Pilot Recovery Wells

		,
Well	Locat	tion
RW-26	222 Parcel	on-site
RW-28S	222 Parcel	on-site
RW-29S	222 Parcel	on-site
RW-27I	222 Parcel	on-site
RW-28D	222 Parcel	on-site
RW-29D	222 Parcel	on-site
RW-27D	222 Parcel	on-site
	RW-26 RW-28S RW-29S RW-27I	RW-26222 ParcelRW-28S222 ParcelRW-29S222 ParcelRW-27I222 ParcelRW-28D222 ParcelRW-29D222 Parcel

Note: Based on data from initial gauging events -May 2013 through February 2014

	Location	1	Dep	th of Well (ft.)	Typical Pre- Recovery NAF															NA	APL Thickn	iess (ft)																
	Parcel	Well ID	Design	Measured	Thickness (ft) 7/29/20	15 10/15/	2015	1/15/2016	4/28/2016	7/28/2016	10/17/2016	1/19/2017	4/6/2017	7/26/2017	10/26/2017	1/19/2018	4/5/2018	7/25/2018	11/5/2018	1/30/2019	4/3/2019	8/13/2019	11/7/2019	1/28/2020	4/30/2020	7/27/2020	10/19/2020	1/25/2021	4/26/2021	7/13/2021	10/18/2021	1/24/2022	4/25/2022	7/20/2022	11/8/2022	2/22/2023	4/19/2023
On-Site	252	RW- 2	51.00	49.70	12	0.06	5.4	3	8.98	0.55	3.42	0.20	3.33	0.01	6.05	3.62	8.82	1.38	1.52	0.14	6.10	9.55	0.00	1.21	6.05	6.80	0.01	5.75		8.85	1.79	2.35	2.05	1.50	1.83	1.95	3.04	4
OII-Site	232	RW- 3	51.00	50.40	14	0.63	4.7	2	11.74	1.25	3.06	0.50	9.20	6.02	12.04	11.02	13.42	1.11	13.95	10.21	11.33	11.15	0.30	3.43	9.88		2.44	12.10		12.90	5.25	1.10	6.80	12.10	4.42	1.95	9.22	6.25
		RW- 8	48.00	46.72	3	0.06	0.1	5	1.89	0.98	0.10	2.41	3.63	2.05	0.01	0.01	0.01	0.00	2.71	5.10	5.83	5.42	6.35	2.05	4.25	0.00	3.20	4.55	2.50	2.30	2.95	4.20	3.28	3.00	4.40			
		RW- 9	50.00	48.87	6	0.06	1.7	3	7.32	13.50	7.78	0.10	4.92	6.30	12.30	0.01	0.01	0.00	0.00	0.00	1.70	5.25	7.55	3.80	6.95	5.00	3.20	0.10	0.50	4.85	4.20	4.50		0.15	0.00	0.70	2.25	3.83
	254	RW- 10	46.00	45.30	11	0.06	6.2	5	11.44	3.03	0.20	0.05	6.32	6.60	0.95	0.01	0.01	0.00	0.02	0.02	2.72	6.42	7.99	4.06	6.99	5.30	1.25	2.96	6.98	5.91	11.89	9.68	0.90	0.30	0.00	0.02	0.03	0.92
	234	RW- 11	46.00	45.73	8			-											0.91	1.41	1.30	0.82	1.05	1.00	1.00	1.00	1.15	0.92	1.20	0.85	0.70	1.50	1.85	2.00	3.11	2.45	1.40	0.82
		RW- 12	46.00	45.48	13	4.01	2.6	5	10.45	10.60	2.25	10.11	1.20	0.01	2.85	2.65	0.75	4.30	5.60	0.10	0.01	2.55	0.85	0.03	0.00	0.20	0.01	2.08	5.20	5.96	7.50	1.10	0.98	2.50	1.65	0.02	1.44	3.92
Perimeter		RW- 13	46.00	45.53	12	0.06	0.3	5	10.51	6.01	0.1	8.08	5.53	6.2	0.01	0.01	0.01	6.95	10.81	0.00	0.00	1.52	0.15	0.01	0.00	0.00	0.01	0.10	0.30	0.20	0.02	0.01		0.00	0.00	0.80	2.75	3.09
І Г		RW- 18	50.00	47.50	10	8.80	0.1	0	trace	0.10	0.10	0.05	0.01	0.01	0.01	0.01	0.01	0.01	3.65	0.10	0.01	7.71	0.02	0.00	0.00	0.00	0.01	1.40	1.50	2.25	0.95	0.10	1.21	1.20	1.70	1.43	0.01	1.5
	252	RW- 19	52.00	50.18	12	0.06	0.	1	7.71	0.15	2.72	0.05	5.56	0.01	6.2	0.01	0.01	0.01	0.00	0.00	0.00	9.68	0.23	6.95	9.23	9.50	9.55	3.63	2.00	2.25	2.02	0.60	2.62	2.00	2.40	2.88	0.30	1.5
	252	RW- 20	52.00	50.75	11	9.01	1.8	8	2.0	1.4	2.2	1.9	2.0	0.0	2.1	2.0	1.2	0.0	1.31	1.45	2.00	10.02	5.55	6.02	1.87	2.30	1.93	4.22		0.62	4.10	2.90	4.70	1.20	7.65	7.01	7.01	6.24
		RW- 21	50.00	49.80	5	0.06	0.	1	trace	8.65	0.1	5.97	0.01	0	0	0.01	2.12	1.82	3.70		2.60	4.01	3.00	6.67	4.98	3.90	0.01	0.10		0.33	0.22	0.80	0.42			8.11	7.05	0.07
	222	RW- 22	46.00	42.95	8	1.88	8.3	4	0.57	0	0.1	0.1	0.01	1.51	0.01		0.01	0.01	0.02			2.02	0.00	0.02	0.00		0.00	0.10	0.00	0.32	0.00	0.00	0.92	0.21	0.55	0.85	0.80	1.45
		Recovere	d Gallons (cumulative f	rom system starti	Jp) 4215	553	39	7156	9277	11477	12531	14071	15277	16263	16750	17730	18792	19316	19877	21035	21629	23127	23801	24216	24988	25473	26429	26989	27397	28861	29346	30384	30761	31195	32534	33368	33765
				Aver	age Gallons per D	ay 11.1	12	.1	13.1	14.3	15.5	15.3	15.4	15.4	14.8	14.0	13.9	13.9	13.2	12.7	12.7	12.6	12.5	12.0	11.7	11.7	11.5	11.5	11.7	11.1	11.4	11.1	11.1	10.9	10.7	10.8	10.7	10.6

Notes:

Bold Primary Recovery Wells

--- Not available. At RW-11, pump transferred to RW-22 during 10/3/14 event

RW-11 converted to a Gauging Well

Recovered Gallons (cumulative) is total amount pumped (based on disposal manifests) and does not include correction factor for NAPL to water ratio Gallons per Day does not include correction factor for NAPL to water ratio

RW-8 converted to a Gauging Well during 7/20/22 event

Table 3-1 NAPL Monitoring and Recovery - Automated Wells Former Equity Works MGP Site, Brooklyn, New York

Table 3-2a NAPL Monitoring and Recovery - Gauging Wells Former Equity Works MGP Site Brooklyn, New York

	Locatio	n	Depth o		Typical Pre- Recovery NAPL														PL Thickne	. ,													
	Parcel	Well ID	Design	Measured	Thickness (ft.)	7/28/2016	10/17/2016	1/19/2017	4/6/2017	7/26/2017	10/26/2017	1/19/2018	4/5/2018	7/25/2018	11/5/2018	1/30/2019	4/3/2019	8/13/2019	11/7/2019	1/28/2020	4/30/2020	7/27/2020	10/19/2020	1/25/2021	4/26/2021	7/13/2021	10/18/2021	1/24/2022	4/25/2022	7/20/2022	11/8/2022	2/22/2023	4/19/2023
		RW- 1	45.00	43.35	3	1.50	0.98	1.55	0.01	1.66	1.02	0.95	1.00	1.52	1.52	0.73	1.11	1.72	1.00	1.00		3.11	0.70										
On-Site	252	RW- 4	51.00	49.91	trace	trace	0.05	0.01	0.01	0.06	0.00	0.01	0.01	0.02		0.54	1.15	0.02	0.01	0.0	0.0	0.01	0.10		0.75	0.0	0.01	0.10					
		RW- 5	47.00	44.45	2	1.23	0.05	0.01	0.01	0.00	0.01	0.01	0.01	0.02		0.55	0.73	0.0	0.02	0.0	0.10	0.01	0.10	-	0.45	0.30	0.45	0.10					
		RW- 6	47.00	45.72	3	2.91	2.67	3.75	2.55	2.95	3.23	2.85	2.00	2.33	2.71	1.80	1.65	2.55	2.11	1.88	2.40	2.54	1.35	2.50	1.80	1.32	2.20	2.47	2.00	1.65	2.45	1.50	0.8
		RW- 7	48.00	46.05	1				1.46	0.75	0.01	0.54	1.30	0.60	0.70	0.73	0.72	0.82	0.75	0.59		1.22	0.75	1.00	0.90	0.78	0.80	1.80	0.70	0.70	1.52	0.80	0.54
		RW- 8	48.00	46.72	3																									4.40	3.30	3.12	2.04
	254	RW- 11	46.00	45.73	4	2.25	1.33	2.20	1.22	2.85	1.30	0.80	0.80	0.91	1.41	1.30	0.82	1.05	1.00	1.00	1.00	1.15	0.92	1.20	0.85	0.70	1.50	1.85	2.00	3.11	2.45	1.40	0.82
	204	RW- 14	45.00	45.13	trace	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.01	0.01	0.00	0.00	0.00	0.00	0.00
Perimeter		RW- 15	45.00	43.72	trace	trace	0.0	0.0	0.0	0.0	0.0	0.01	0.0	0.0	0.0	0.0	0.0				0.0	0.0											
		RW- 16	50.00	49.72	1			0.56	0.0	0.0	0.0	1.7	1.81	0.02			0.0																
		RW- 17	48.00	49.60	6	4.42	3.55	3.72	3.20	4.67	4.03	3.14	2.90	4.65	4.83	2.93	2.27	4.22	3.33	3.35	3.90	2.23	3.40	4.00	3.45	2.81	4.40	3.51	3.00	2.45	3.23	3.00	1.42
	222	RW- 23	44.00	41.69	2				0.01	0.01																							
		RW- 24	26.50	25.95	NI	NI	NI	NI	NI	NI	NI	NI	NI	NI	0.12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.10	0.01	0.01	0.01	0.00	0.00	0.00	0.01	
		RW- 25	26.25	24.93	NI	NI	NI	NI	NI	NI	NI	NI	NI	NI	1.75	0.01	0.11	0.80	0.55	0.10	0.20	0.25	0.12	1.00	0.10	0.23	0.01				0.80		

Notes:

RW-11 converted to a Gauging Well during 10/3/14 event No manual gauging and removal during June 2015 due to time/access limitation --- = Unable to access due to ongoing Cooper Tank/bus company site operations or equipment blocking recovery well that could not be moved NI - Not installed

RW-8 converted to a Gauging Well during 7/20/22 event

Table 3-2b NAPL Monitoring and Recovery - Gauging Wells Former Equity Works MGP Site Brooklyn, New York

	Locatio	on	Depth o	of Well (ft.)	Typical Pre- Recovery NAPL													Mixed I	luids Qua	antity Reco	vered (gal	.)											
	Parcel	Well ID	Design	Measured	Thickness (ft.)	7/28/2016	10/17/2016	1/19/2017	4/6/2017	7/26/2017	10/26/2017	1/19/2018	4/5/2018	7/25/2018	11/5/2018	1/30/2019	4/3/2019	8/13/2019	11/7/2019	1/28/2020	4/30/2020	7/27/2020	10/19/2020	1/25/2021	4/26/2021	7/13/2021	10/18/2021	1/24/2022	4/25/2022	7/20/2022	11/8/2022	2/22/2023	4/19/2023
		RW- 1	45.00	43.35	3	5.0	5.0	5.0	0.0	5.0	3.0	3.0	2.0	4.0	4.0	3.0	4.0	3.0	3.0	3.0		10.0	3.0			0.0	0.0	0.0					
On-Site	252	RW- 4	51.00	49.91	trace	0.0	0.0	0.0	0.0	4.0	0.0	0.0	0.0	0.0	0.0		4.0	0.0	0.0	0.0	0.0	0.0	0.0		5.0	0.0	0.0	0.0					
		RW- 5	47.00	44.45	2	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		3.0	0.0	0.0	0.0	0.0	0.0	0.0			0.0	0.0	0.0					
		RW- 6	47.00	45.72	3	7.0	7.0	7.0	7.0	7.0	5.0	5.0	6.0	4.5	6.0	5.0	3.0	4.5	5.0	5.0	0.0	7.0	4.0	5.5	10.0	5.5	3.0	4.0	15.0	5.0	5.0	5.0	3.0
	Ī	RW- 7	48.00	46.05	1				0.0	3.0	0.0	2.0	3.0	2.0	3.0	2.0	2.0	3.0	2.0	2.0		5.0	3.0	4.0	5.0	4.0	7.0	3.0	0.0	0.0	4.0	4.0	3.0
		RW- 8	48.00	46.72	3																									10.0	6.0	6.0	6.0
	254	RW- 11	46.00	45.73	4	6.0	3.5	5.0	3.5	4.0	3.0	3.0	3.0	4.0	3.5	3.0	4.0	5.0	3.0	4.0	0.0	0.0	5.0	5.0	5.0	5.0	0.0	3.0	0.0	6.0	5.0	5.0	3.0
	234	RW- 14	45.00	45.13	trace	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Perimeter		RW- 15	45.00	43.72	trace	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0											0.0
		RW- 16	50.00	49.72	1			0.0	0.0	0.0	0.0	0.0	5.0	0.0	0.0																		0.0
		RW- 17	48.00	49.60	6	10.0	6.0	12.0	7.0	9.0	7.0	7.0	6.0	8.0	10.0	5.0	8.0	8.0	5.0	7.0	5.0	5.0	8.0	7.5	14.0	7.5	7.0	5.0	15.0	0.0	6.0	6.0	5.0
	222	RW- 23	44.00	41.69	2				0.0	0.0		0.0	0.0																		0.0		
		RW- 24	26.50	25.95	NI	NI	NI	NI	NI	NI	NI	NI	NI	NI	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0
		RW- 25	26.25	24.93	NI	NI	NI	NI	NI	NI	NI	NI	NI	NI	3.5	1.0	1.0	5.0	1.0	0.0	0.0	2.0	5.0	4.0	0.0	0.0	0.0	0.0			2.0		
					Total		21.5	29.0	17.5	32.0	18.0	20.0	25.0	22.5	30.0	19.0	29.0	28.5	19.0	21.0	5.0	29.0	28.0	26.0	39.0	22.0	17.0	15.0	30.0	21.0	28.0	26.0	20.0
			Cur	nulative from	System Startup	283.0	304.5	333.5	351.0	383.0	401.0	421.0	446.0	468.5	498.5	517.5	546.5	575.0	594.0	615.0	620.0	649.0	677.0	703.0	742.0	764.0	781.0	796.0	826.0	847.0	875.0	901.0	921.0

Notes: RW-11 converted to a Gauging Well during 10/3/14 event No manual gauging and removal during June 2015 due to time/access limitation --- = Unable to access due to ongoing Cooper Tank/bus company site operations or equipment blocking recovery well that could not be moved NI - Not installed RW-8 converted to a Gauging Well during 7/20/22 event

Table 3-3a NAPL Monitoring - Pilot Wells Former Equity Works MGP Site, Brooklyn, New York

	Loca	tion	Dep	th of Well (ft.)	Typical Pre-Recovery														NA	PL Thickne	ss (ft)													
	Parcel	Well ID	Design	Measured	NAPL Thickness (ft.)	7/27/202	2 8/8/2022	8/15/2022	8/22/2022	8/29/2022	9/7/2022	9/12/2022	9/19/2022	9/26/2022	10/6/2022	10/10/2022	10/17/2022	10/24/2022	10/31/2022	11/7/2022	11/14/2022	11/21/2022	11/28/2022	12/5/2022	12/12/2022	12/19/2022	12/28/2022	1/4/2023	1/9/2023	1/30/2023	2/6/2023	2/13/2023	2/23/2023	2/27/2023
		RW- 26	93.0	92.6	2	0.50	1.64	0.60	0.90	1.40	0.25	0.65	0.50	2.40	0.50	0.80	0.20	0.80	1.60	0.25	0.10	0.80	0.80	NM	2.25	NM	2.75	NM	3.60	4.50	NM	4.80	NM	5.20
		RW- 28S	47.5	46.5	1	1.30	1.30	0.90	1.60	0.70	1.20	0.45	0.75	1.10	0.90	1.20	1.80	0.50	0.90	1.75	2.40	0.80	3.80	NM	1.50	NM	2.20	NM	3.40	4.50	NM	5.10	5.75	6.00
		RW- 29S	48.0	46.3	1	0.90	1.00	0.10	0.50	0.70	1.00	0.25	0.50	0.70	0.80	0.90	0.10	0.50	1.40	3.40	2.40	4.67	2.90	NM	5.80	9.00	3.80	NM	10.00	10.75	NM	6.20	6.50	6.70
On-Site	222	RW- 27I	74.0	73.1	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	NM	0.00	NM	0.00	NM	0.00	0.00	NM	0.00	NM	0.00
		RW- 28D	100.0	100.4	6	0.70	0.50	0.90	1.40	0.00	2.50	3.40	2.50	2.80	5.90	1.00	2.10	3.50	1.70	3.10	2.80	1.30	2.70	NM	0.60	NM	0.70	NM	1.70	2.70	NM	3.30	NM	5.20
		RW- 29D	95.0	94.3	15	14.20	15.30	13.60	14.00	14.50	14.75	14.95	13.80	13.80	15.80	14.50	14.40	13.95	14.40	13.90	14.90	14.25	14.90	13.90	14.60	14.50	14.00	13.75	13.80	13.80	14.20	13.50	14.20	14.25
		RW- 27D	94.0	93.2	5	4.70	7.00	3.60	5.00	4.40	5.80	4.30	3.50	3.40	5.20	2.60	4.60	4.00	3.50	3.50	3.10	2.80	0.60	NM	4.50	5.90	6.92	6.70	6.75	9.30	NM	2.30	NM	5.30

Note: NA - No access

NM - Not measured



Table 3-3a NAPL Monitoring - Pilot Wells Former Equity Works MGP Site, Brooklyn, New York

	Loc	cation			Dept	th of Well (ft.)	Typical Pre-Recovery NAPL Thickness (ft.)									NAP	L Thickne	ss (ft)								
	Parcel		Well	ID	Design	Measured	NAPL THICKNESS (IL.)	3/6/2023	3/13/2023	3/20/2023	3/27/2023	4/3/2023	4/10/2023	4/19/2023	4/24/2023	5/8/2023	5/15/2023	5/22/2023	5/30/2023	6/5/2023	6/12/2023	6/19/2023	6/28/2023	7/7/2023	7/11/2023	7/12/2023
			RW-2	26	93.0	92.6	2	5.20	5.2	6.9	7.0	5.6	4.7	NM	7.5	5.7	5.7	6.0	6.8	8.0	1.0	NM	0.9	0.6	0.8	NM
			RW-2	28S	47.5	46.5	1	7.75	NM	1.8	NM	2.0	3.7	NM	4.9	6.0	6.0	8.0	2.8	2.0	3.5	4.2	4.3	3.0	5.2	NM
			RW-2	29S	48.0	46.3	1	10.25	NM	7.6	10.2	NM	7.8	NM	7.4	13.1	4.9	7.8	11.8	4.0	6.9	4.8	NM	15.2	2.5	NM
On-Site	222		RW-2	271	74.0	73.1	0	0.00	NM	0.0	NM	0.0	0.0	NM	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	NM
			RW-2	28D	100.0	100.4	6	5.75	7.0	6.6	7.8	7.5	8.1	NM	3.1	4.2	6.8	7.1	7.2	8.0	4.0	5.7	5.8	5.7	5.5	NM
			RW-2	29D	95.0	94.3	15	14.25	14.0	14.5	14.0	13.5	13.8	14.5	14.5	13.3	14.8	13.9	13.5	13.6	13.5	13.3	13.7	13.9	14.8	5.5
			RW-2	27D	94.0	93.2	5	6.30	6.8	7.8	11.7	NM	4.3	NM	8.2	5.5	5.8	6.2	7.2	5.0	1.0	9.0	3.8	6.2	7.1	NM

Note: NA - No access

NM - Not measured



Table 3-3b NAPL Recovery - Pilot Wells Former Equity Works MGP Site, Brooklyn, New York

	Loca	ation	Dept		Typical Pre-Recovery NAPL Thickness (ft.)														Mixed FI	uids Quan	tity Recov	vered (gal	.)												
	Parcel	Well ID	Design	Measured	NAPL THICKNESS (II.)	7/27/2022	8/8/2022	8/15/2022	8/22/2022	8/29/2022	9/7/2022	9/12/2022	9/19/2022	9/26/2022	10/6/2022	10/10/2022	10/17/2022	10/24/2022	10/31/2022	11/7/2022	11/14/2022	11/21/2022	11/28/2022	12/5/2022	12/12/2022	12/19/2022	12/28/2022	1/4/2023	1/9/2023	1/30/2023	2/6/2023	2/13/2023	2/23/2023	2/27/2023	3/6/2023
		RW- 26	93.0	92.6	2	NR	2.41	NR	NR	2.06	NR	NR	NR	3.53	NR	NR	NR	NR	2.35	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR
		RW- 28S	47.5	46.5	1	1.91	1.91	1.32	2.35	NR	1.76	NR	NR	1.62	NR	1.76	2.64	NR	NR	2.57	3.53	NR	5.58	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	11.38
		RW- 29S	48.0	46.3	1	NR	1.47	NR	NR	NR	1.47	NR	NR	NR	NR	1.32	NR	NR	2.06	4.99	NR	6.86	4.26	NR	NR	13.22	NR	NR	14.69	15.79	NR	NR	NR	NR	15.06
On-	ite 222	RW- 27I	74.0	73.1	0	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR
		RW- 28D	100.0	100.4	6	NR	NR	NR	2.06	NR	3.67	4.99	3.67	4.11	8.67	NR	3.08	5.14	2.50	4.55	4.11	1.91	3.97	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR
		RW- 29D	95.0	94.3	15	20.86	22.48	19.98	20.57	21.30	21.67	21.96	20.27	20.27	23.21	21.30	21.15	20.49	21.15	20.42	21.89	20.93	21.89	20.42	21.45	21.30	20.57	20.20	20.27	20.27	20.86	19.83	20.86	20.93	20.93
		RW- 27D	94.0	93.2	5	6.90	10.28	5.29	7.35	6.46	8.52	6.32	5.14	4.99	7.64	3.82	6.76	5.88	5.14	5.14	4.55	4.11	NR	NR	NR	NR	NR	NR	NR	13.66	NR	NR	NR	NR	NR
					Total	29.67	38.55	26.59	32.32	29.82	37.09	33.27	29.09	34.52	39.52	28.20	33.64	31.51	33.20	37.68	34.08	33.82	35.70	20.42	21.45	34.52	20.57	20.20	34.96	49.73	20.86	19.83	20.86	20.93	47.38
				Cum	ulative from Installation	1145.09	1183.63	1210.22	1242.54	1272.36	1309.45	1342.72	1371.81	1406.33	1445.85	1474.05	1507.69	1539.20	1572.40	1610.08	1644.16	1677.98	1713.68	1734.10	1755.54	1790.06	1810.63	1830.83	1865.79	1915.52	1936.38	1956.21	1977.07	1998.00	2045.38

Note: NR - Not recovered



Table 3-3b NAPL Recovery - Pilot Wells Former Equity Works MGP Site, Brooklyn, New York

Location			Depth of Well (ft.)		Typical Pre-Recovery	MIXED FILIIOS QUANTITY RECOVERED (02L)																	
Parcel Well ID		Design	Measured	NAPL Thickness (ft.)	3/13/2023	3/20/2023	3/27/2023	4/3/2023	4/10/2023	4/19/2023	4/24/2023	5/8/2023	5/15/2023	5/22/2023	5/30/2023	6/5/2023	6/12/2023	6/19/2023	6/28/2023	7/7/2023	7/11/2023	7/12/2023	
On-Site	222	RW- 26	93.0	92.6	2	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	11.75	NR	NR	NR	NR	1.10	NR
		RW- 28S	47.5	46.5	1	NR	NR	NR	NR	NR	NR	NR	NR	NR	11.75	NR	NR	NR	NR	NR	NR	7.64	NR
		RW- 29S	48.0	46.3	1	NR	NR	14.94	NR	11.38	NR	NR	19.21	NR	NR	17.38	NR	NR	NR	NR	22.28	3.67	NR
		RW- 27I	74.0	73.1	0	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR
		RW- 28D	100.0	100.4	6	NR	NR	NR	NR	11.90	NR	NR	NR	NR	NR	NR	11.75	NR	NR	NR	NR	8.08	NR
		RW- 29D	95.0	94.3	15	20.57	21.30	20.57	19.83	20.20	21.30	21.30	19.58	21.67	20.44	19.83	19.98	19.83	19.58	20.13	20.45	21.67	8.08
		RW- 27D	94.0	93.2	5	NR	NR	17.14	NR	NR	NR	12.05	NR	NR	NR	NR	NR	NR	13.22	NR	NR	10.43	NR
					Total	20.57	21.30	52.65	19.83	43.48	21.30	33.35	38.80	21.67	32.19	37.21	43.48	19.83	32.80	20.13	42.73	52.59	8.08
				Cum	ulative from Installation	2065.94	2087.24	2139.89	2159.72	2203.21	2224.51	2257.85	2296.65	2318.32	2350.51	2387.72	2431.20	2451.04	2483.84	2503.96	2546.70	2599.29	2607.37

Note: NR - Not recovered

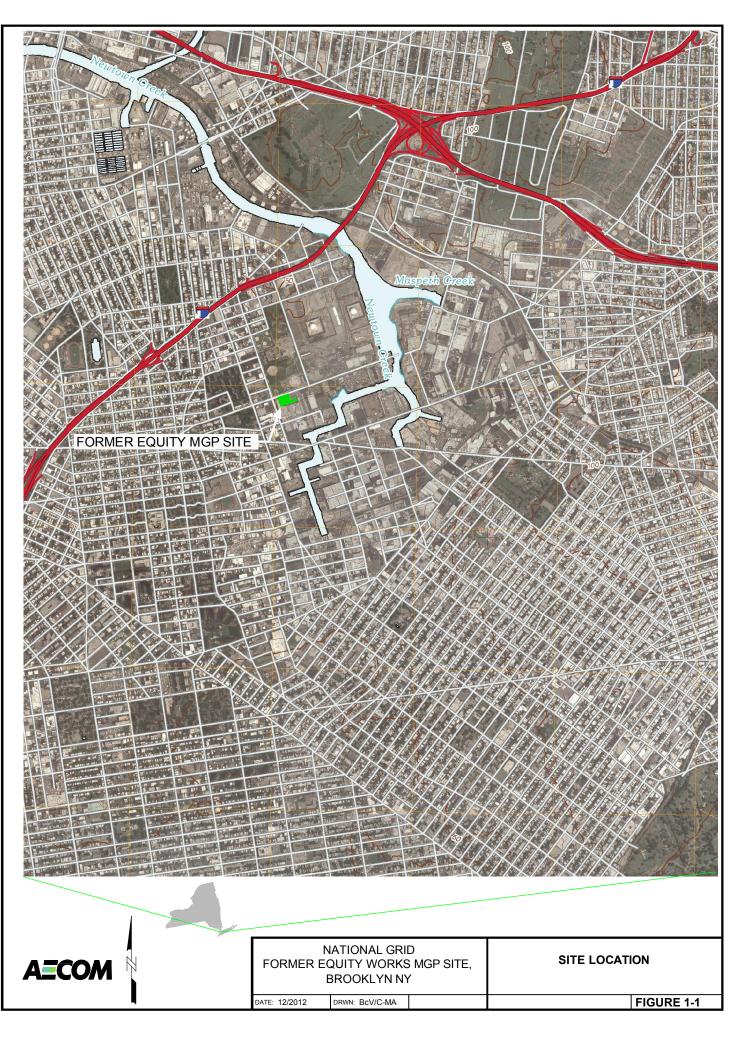


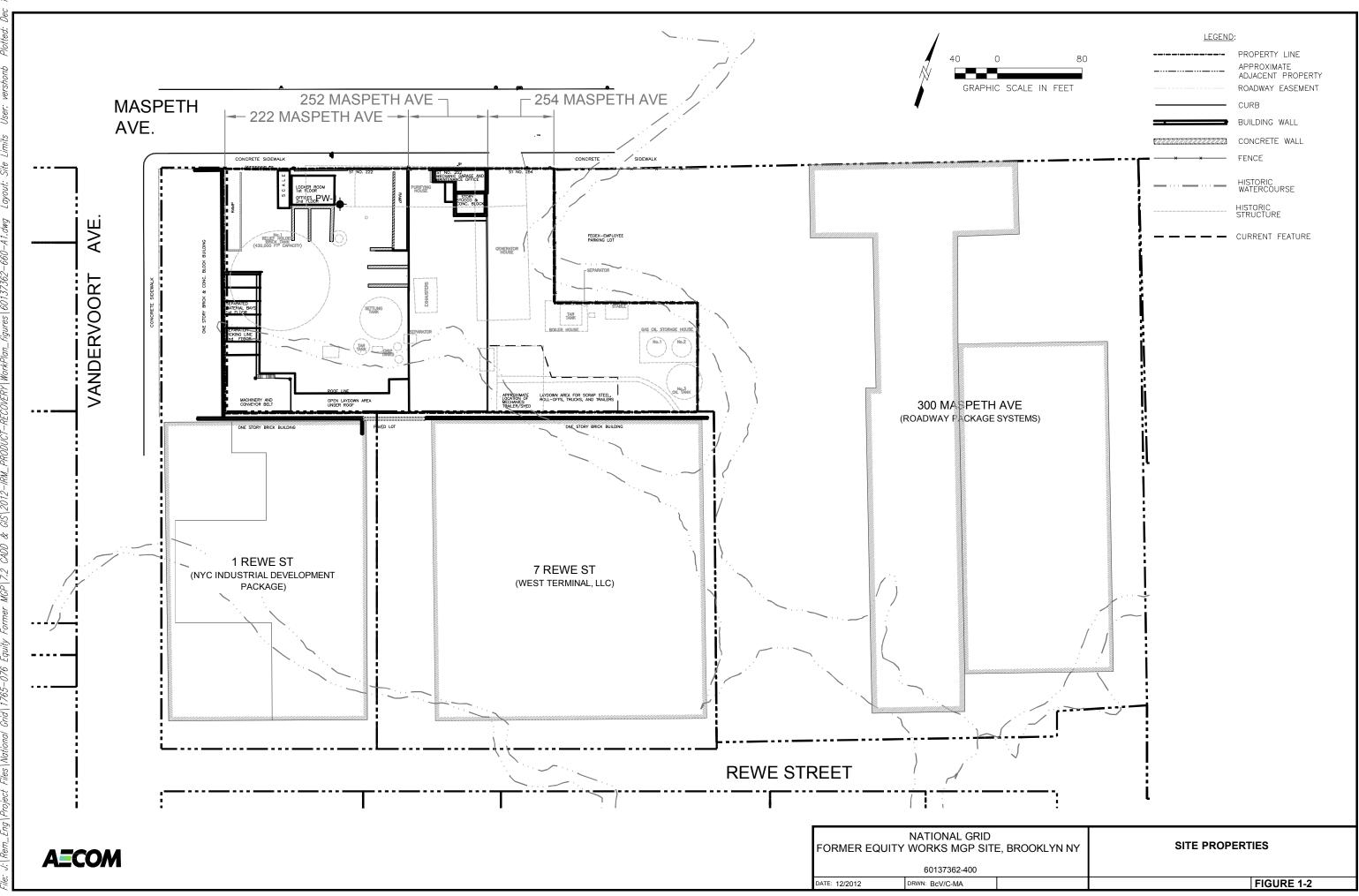
Table 3-4Summary of Waste ManagementFormer Equity Works MGP Site, Brooklyn, New York

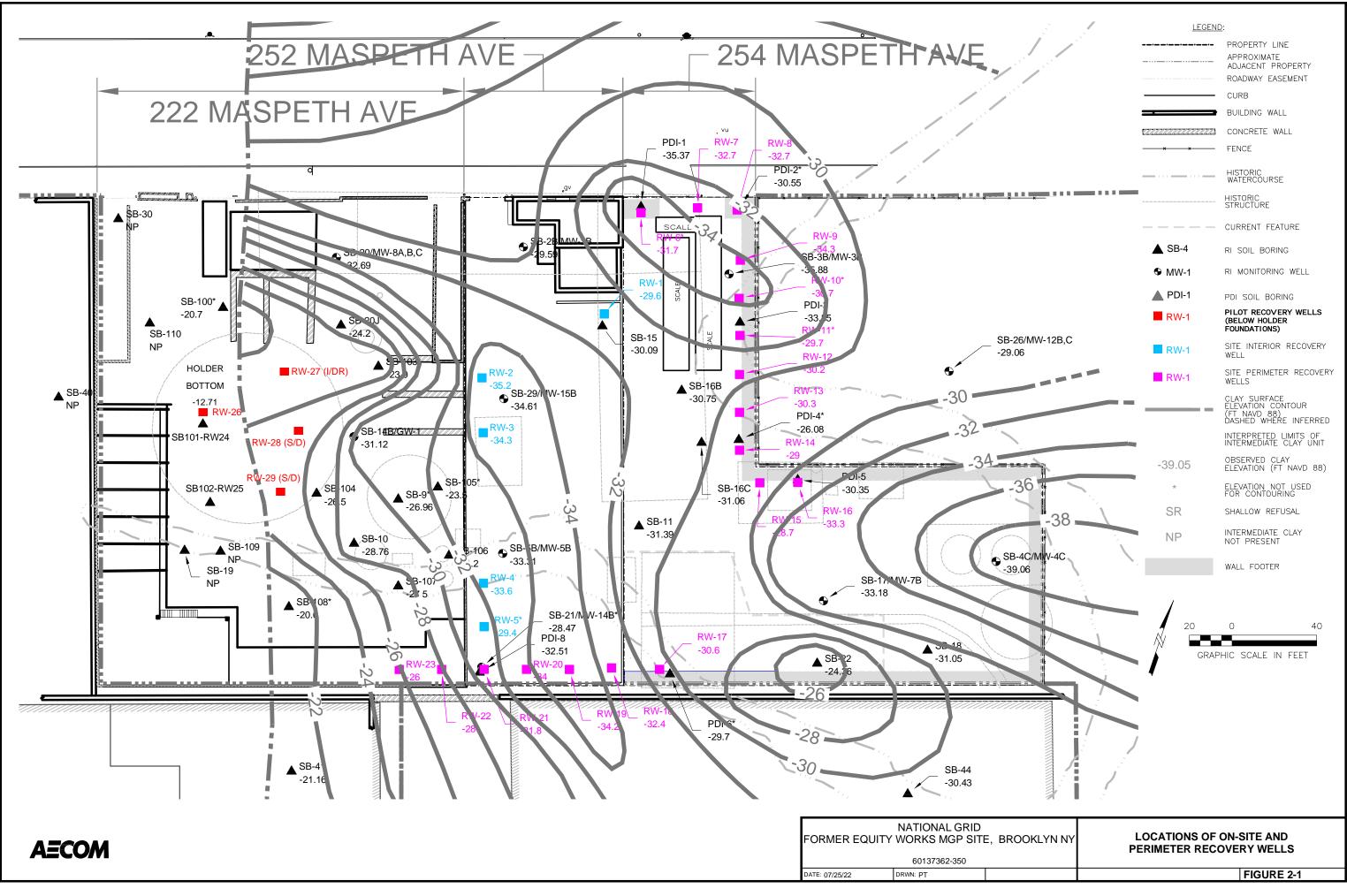
Date	Quantity Shipped (gallons)
6/8/2015	466
6/24/2015	490
7/9/2015	550
7/24/2015	437
8/17/2015	493
9/10/2015	335
9/29/2015	496
10/22/2015	617
11/18/2015	550
12/22/2015	450
2/5/2016	581
2/19/2016	545
3/11/2016	462
4/5/2016	533
5/2/2016	
	540
5/31/2016	625
6/27/2016	495
7/25/2016	540
9/1/2016	540
10/6/2016	514
11/10/2016	550
12/14/2016	500
1/12/2017	490
3/10/2017	553
4/6/2017	653
5/22/2017	520
7/28/2017	466
9/29/2017	487
11/17/2017	495
12/22/2017	485
2/15/2018	571
4/6/2018	491
6/29/2018	524
8/15/2018	561
11/7/2018	567
12/20/2018	591
2/7/2019	594
5/6/2019	530
6/10/2019	483
7/17/2019	485
10/7/2019	533
12/4/2019	415
2/6/2020	421
4/23/2020	472
6/24/2020	485
8/20/2020	501
10/7/2020	455
12/18/2020	560
3/10/2021	408
5/12/2021	474
7/12/2021	455
7/27/2021	535
9/15/2021	485
10/26/2021	545
1/10/2022	493
3/30/2022	377
6/1/2022	434
7/20/2022	434
8/31/2022	443
10/13/2022	452
12/7/2022	428
2/15/2023	406
5/10/2023	397

Note: Shipments prior to June 2015 not included on table.

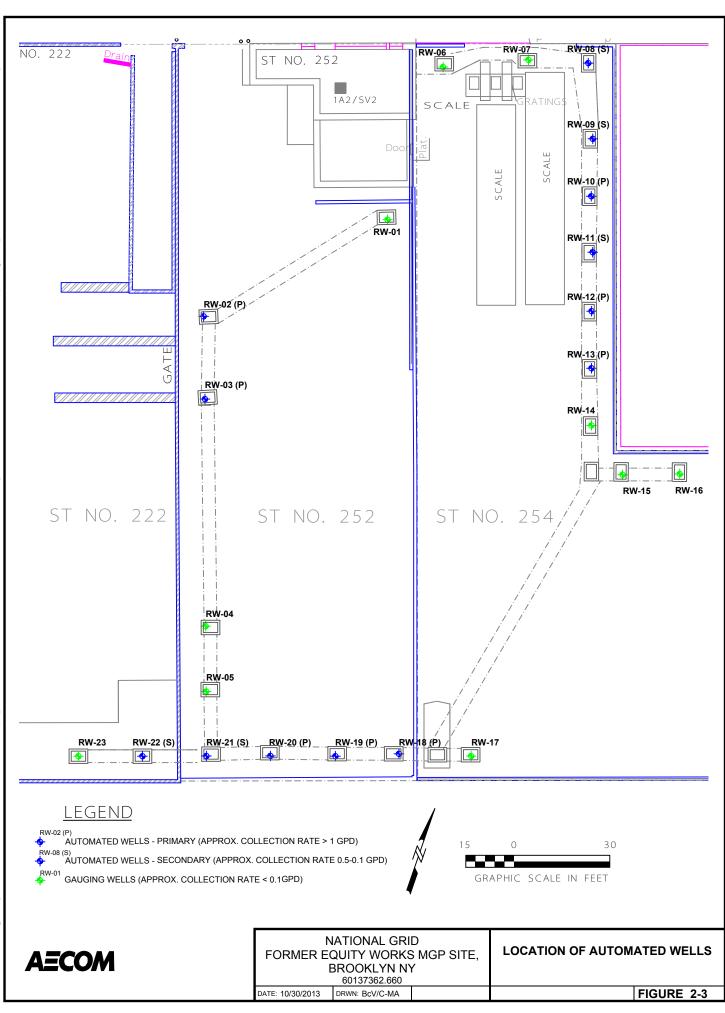
Figures





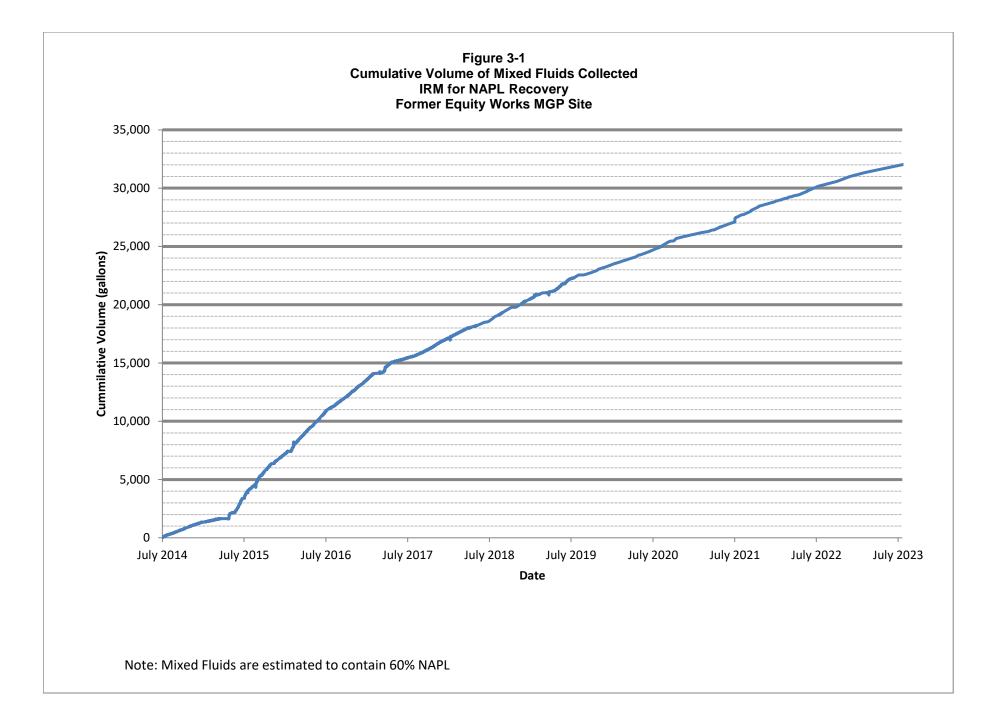






Ð 668 - P.R. Wells with Pumps.dwg CADD & Grid 1765 - 076 Equity Former





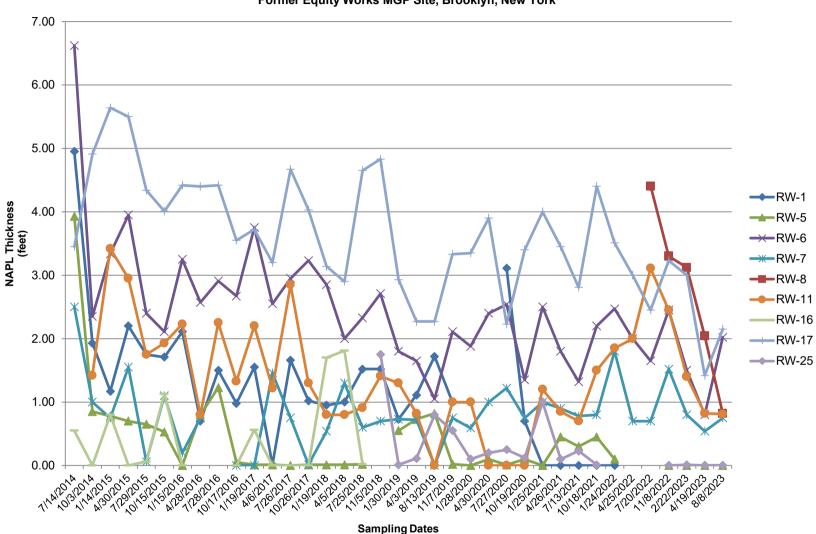


Figure 3-2 NAPL Thickness Versus Time - Gauging Wells Former Equity Works MGP Site, Brooklyn, New York



Figure 3-3 Cumulative Volume of Mixed Fluids Collected in Pilot Wells Former Equity Works MGP Site, Brooklyn, New York

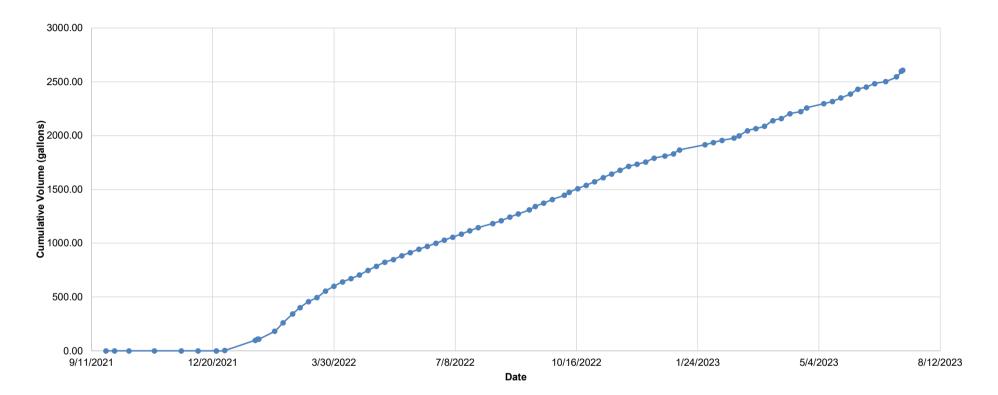
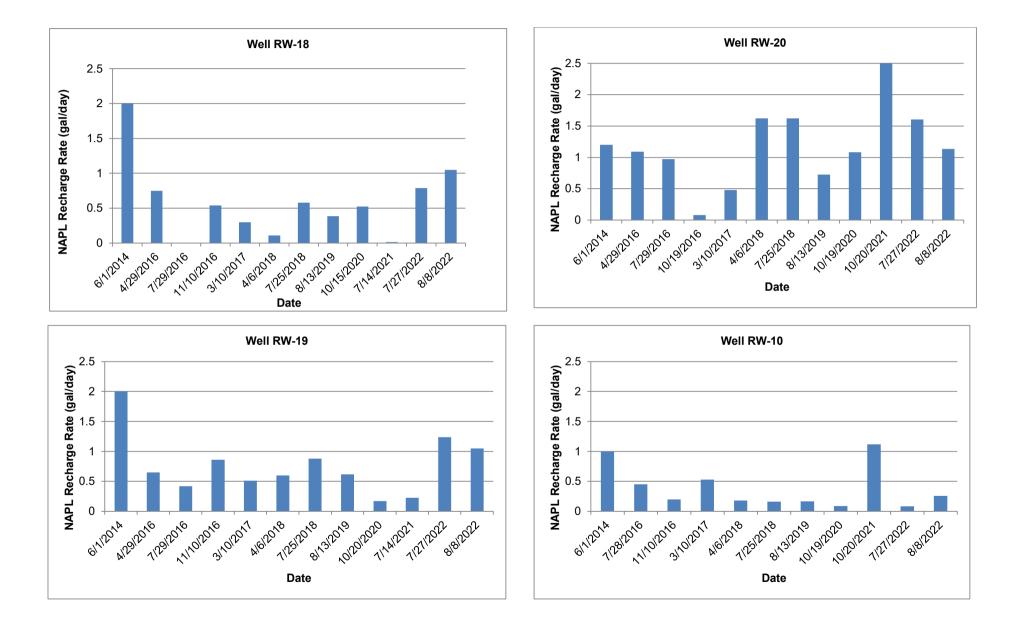


Figure 4-1 NAPL Recharge Rates Versus Time - Automated Wells Former Equity Works MGP Site, Brooklyn, New York



AECOM

Appendix A Waste Disposal Documentation

125 Factory Lane Middlesex, NJ 08846 (732) 469-5100

Weigh Ticket

Date Scheduled:09/01/2022 13:30:00Customer Name:EQUITY WORKS MGP SITETransporter:ENVIRONMENTAL TRANSPORT GROUP,INC.Trailer #:195

Weigh Ticket #:211872Order Number:265378OrderType:WRWeighing Tractor:YT7

General Notes

Туре	 Weight	<u>U of M</u>	Date		Capture Type	Specific Weighing Notes
Gross	36,880	Lb	9/1/22	4:54 pm	Electronic	
Tare	33,040	Lb	9/1/22	5:08 pm	Electronic	
	 0.040.00					······································

Net: 3,840.00 Lb

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1		IFORM HAZARDOUS VASTE MANIFEST	1. Generator ID Nurr		2. Page 1 of	3. Emer	gency Response	Phone	4. Manifest			4 V	ES
		enerator's Name and Mailin		8 2 2 5 6 1 5	1		7) 8) 8-0087 of s Site Address		han mailing addres		049	<u> </u>	<u>E</u> 3
	EC 17	UITY WORKS MO	GP SITE RY ROAD	REBECCA STEFFENS		254 R	MASPETH J OKLYN, N	AVE	U				
		CKSVILLE, NY 1 erator's Phone:											
		ansporter 1 Company Naria							U.S. EPA ID I				
		VIRON. TRANSP ansporter 2 Company Name		INC.					U.S. EPAIDA		069	2 0	6.1
			-										
	8. D	esignated Facility Name and	VEC 125	DLIA ES TECHNICAL SOLU FACTORY LANE DLESEX, NJ 98846	JTIONS				U.S. EPAID N	tumber			
	Faci	ity's Phone: 732 46							ם נא	0 0	2.4 5	4 5	44
	9a. HM			hipping Name, Hazard Class, tD Number,	I	ŀ	10. Contair No.		11. Total Quantity	12. Unit WL/Voi.	13.	Waste Cod	6 5
		1					NU.	Туре	est	TIL TO.			
Ĕ	X	(BENZENE P	STE FLAMMA ETROLEUM I	ABLE LIQUIDS, n.o. s., DISTILLATES), 3, II, RQ					211		D001	B	
GENERATOR							1	ΤT	312	G	D018		
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		3.											
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	ł	4.					1						
	14.8	Special Handling Instruction:	s and Additional Infor	mation FP Service		ad her 3	12070)	(" a su term at				_	
		agency authority	on initial trans			ianspor Canspor	ters on gen	erator's l	retained by behalf -+- 1	generati) W:101	or conter 578 A	5	
		MARBULKO ML	KED NAFL IN	IPACTED GROUND WATE	SR.								
	15.	GENERATOR'S/OFFERO	R'S CERTIFICATION	: I hereby declare that the contents of this	s consignment	are fully a	nd accurately des	writed abov	e by the proper sh	win name	and are clas	sified nan	kaned
		marked and labeled/placan	ded, and are in all res	spects in proper condition for transport acc nment conform to the terms of the attache	cording to appli	cable inter	mational and matic	onal governn	nental regulations,	If export shi	ipment and I	am the Prir	nary
		I certify that the waste mini	mization statement id	entified in 40 CFR 262.27(a) (# I am a larg	ge qyantity gen			ll quantity ge	nerator) is true.				
	Gene	xator's/Offeror's Printed/Typ		chalt of Natha	✓ Sig	nature)		Mor		y Year
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Ĭ		sporter signature (for export	Import to U	J.S.	Export from (J.\$.	Port of ent Date leavin						
		ransporter Acknowledgment		ŝ				ig 0.5.:					
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₹.	Trans	sporter 2 Printed/Typed Nam	ne		549 I	nature					Mor 1	bh Da≬ I	y Year t
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	100.	Allemate Facility (of Genera	264)						U.S. EPA ID N	umoer			
FAC	Facil	ty's Phone:							1				
Ê	18c.	Signature of Alternate Facili	ty (or Generator)								Mo	nth Da	ıy Year
3NA													
DESIGNATED FACILITY	19. H 1.	azardous Waste Report Ma	nagement Method Co	odes (i.e., codes for hazardoas waste trea	tment, disposa যুহ	l, and recy	cling systems)		4.				
0		14061	ľ	-	3.				1 .				
	20. D	esignated Facility Owner or	Operator: Certificatio	n of receipt of hazardous materials cover	ed by the mani	fest excep	t as noted in Item	18a					
	Printe	ed/Typed Name	1 (JAI		Sig	nature	\cap	>	~ ~~ ~		Mor	th Day	/ Year
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. - H	1 FUM	n 8700-22 (Rev. 12-17)	FIEMOUS Editions 2	ac ousoiele.			DESI	GNATE) FACILITY	TO FPA	's a.MAN	IIFEST	SYSTEM

125 Factory Lane Middlesex, NJ 08846 (732) 469-5100

Weigh Ticket

Date Scheduled:10/13/2022 16:00:00Customer Name:EQUITY WORKS MGP SITETransporter:ENVIRONMENTAL TRANSPORT GROUP,INC.Trailer #:TW-172

Weigh Ticket #:212044Order Number:265948OrderType:WRWeighIng Tractor:YT7

General Notes

Gross 36,600 Lb 10/13/22 4:18 pm Electronic	Туре	<u>Weight</u>	U of M	Date		Capture Type	Specific Weighing Notes
	Gross	36,600	Lb	10/13/22	4:18 pm		<u></u>
	Tare	32,800	Lb		•		

Net: 3,800.00 Lb

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Ple	ease p	print or type.											d. OMB N	o. 2050-0039
1	1	WASTE MANIFEST	The second second	lumber 02255		2. Page 1 of]	(877)	ency Respons 818-0087		4. Manifest	201	Number	11	/ES
	20175	Senerator's Name and Mailin DITY WORKS MGP E. OLD COUNTRY KSVILLE, NY 1180 herator's Phone: 31	ROAD	RENECCA STE	FFENS		254 MA	's Site Address SPETH AV LYN, NY	Æ	than mailing addre	SS)			
11		ransporter 1 Company Name		<u></u>						U.S. EPA ID				
Н	_	ransporter 2 Company Name		<u>.</u>						U.S. EPAID		0 ¢ 9	2 0	¢ 1
П			3								umber			
		esignated Facility Name and	MID	lla es teche Páctory lan Dlesex, nj (AE .	19				U.S. EPAID I				
Ш	Faci	ility's Phone: 732 469-								DIN	0 0	2 4 5	4 5	4 4
	9a. HM	and Packing Group (if an	ny))				-	10. Contai No.	ners Type	11. Total Quantity	12. Unit Wt./Vol.	13	. Waste Co	des
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- GENI		2.									_			
		3.		-				-						
		4.					-	<u></u>						+
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		Exporter, I certify that the co I certify that the waste minim	nients of this consi	anment contorm to th	he terms of the attached F	PA Acknowl	to teember	Concont			in export an			nary
Ļ		rator's/Offeror's Printed/Type					nature		quantity get			Mo 1		Year 2 2
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TRANSPORTER	Trans	porter 2 Printed/Typed Name				Sign	ature			1		Mor		
Ë	18 Di	iscrepancy												
T	-	Discrepancy Indication Space												
	AC	tual aty			By weig	ht		Residue 290 est Reference	a/10	Partial Reject	tion	l	Full Re	jection
Ę	18b. A	Uternate Facility (or Generate	х)		5-5		manin	SSC INCICIENCE	Number.	U.S. EPA ID Nu	mber			
DESIGNATED FACILITY		y's Phone:	(1				
NATE	100.3	Signature of Alternate Facility	(or Generator)							Ð		Mo	nth Da	y Year
8	19. Ha	azardous Waste Report Mana			hazardous waste treatme	nt, disposal,	and recyclin	ng systems)						
	F	1061		2.		3.				4.				
		asignated Facility Owner or C	perator: Certificati	on of receipt of hazar	dous materials covered b			s noted in Item	18a					
$\ $	Printer	Aryped Name	Clo	ch		Signa		5-	~	2		Mor	th Day	Year
PA	Form	8700-22 (Rev. 12-17) P	revious editions	are obsolete.		- 14	1	DESI	SNATED	FACILITY T	O EDA	10	1/2	EVET DI

125 Factory Lane Middlesex, NJ 08846 (732) 469-5100

Weigh Ticket

Date Scheduled:12/07/2022 16:00:00Customer Name:EQUITY WORKS MGP SITETransporter:ENVIRONMENTAL TRANSPORT GROUP,INC.Trailer #:170

Weigh Ticket #:212238Order Number:266490OrderType:WRWeighing Tractor:YT7

,

General Notes

Туре		Weight	U.of M	Date	۸	Capture Type	Specific Weighing Notes
Gross		36,180	Lb	12/7/22	4:34 pm	Electronic	
Tåre		32,460	Lb	12/7/22	•	Electronic	
	Net:	3,720.00	Lb				



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266490

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EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete

DESIGNATED FACILITY TO EPA'S &-MANIFEST SYSTEM

125 Factory Lane Middlesex, NJ 08846 (732) 469-5100

Weigh Ticket

Date Scheduled:	02/15/2023 18:30:00
Customer Name:	EQUITY WORKS MGP SITE
Transporter:	ENVIRONMENTAL TRANSPORT GROUP, INC.
Trailer #:	171

1

Weigh Ticket #:	212434
Order Number:	269805
OrderType:	WR.
Weighing Tractor:	YT7

General Notes

(<u>Type</u>		<u>Weight</u>	U of M	Date.		Capture Type	Specific Weighing Notes	
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DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)

125 Factory Lane Middlesex, NJ 08846 (732) 469-5100

Weigh Ticket

Date Scheduled:05/10/2023 13:30:00Customer Name:EQUITY WORKS MGP SITETransporter:ENVIRONMENTAL TRANSPORT GROUP,INC.Trailer #:170

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Weigh Ticket #:212767Order Number:270907OrderType:WRWeighing Tractor:YT7

General Notes

Type		Weight	U of I	M Date		Capture Type	Specific Weighing Notes
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	20. Dec	signated Facility Owner or (Typed Name	Operator: Certifica	tion of receipt of hazardous m	aterials covered			as noted in Item	18a					
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	7. Transporter 2 Company Name							U.S. EPA ID N	umber		<u>↓</u>	
	8. Designated Facility Name and	125 FACIÓRY MILTE FÉRT, 1	LANE	CUTIONS				U.S. EPAID N	lumber	0245	 	
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FACILITY											:	
100 100 100	Facility's Phone: 18c. Signature of Alternate Facil	ity (or Generator)								Month	Day Y	Year
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DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM !

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UNIFORM HAZARDOUS 1. Generator ID Number WASTE MANIFEST N Y R 0 0 0 2 2 5 5 1 5	2. Page 1 of 3. En		e Phone	4. Manifest		Number		
5. Generator's Name and Mailing Address REFERENCE STREETE 175 E. OLD COUNTRY ROAD HECKEVILLE, NY 11801 Generator's Phone: 116 143 2306 6. Transporter 1 Company Name	Gener	7) 818-0087 ator's Site Address MABPETTE A' CHLYN, NY	VE	than mailing addre	ess)		<u> </u>	
6. Transporter 1 Company Name VEOLIA BE TECHNICAL SOLUTIONE				U.S. EPA ID	-			
7. Transporter 2 Company Name				U.S. EPA ID	Number	<u> </u>	3 1 3	<u> </u>
8. Designated Facility Name and Site Address VBOLIA BS TECHNICAL SOL 125 FACTORY LAND	LITIONE			U.S. EPA ID	Number			
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7. Transporter 2 Company Name				U.S. EPAID N		<u> </u>		
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EQUITY WORKS MGP SITE	DEGENICA STEFFENS				i inan malling addi	'ess)			
175 B. OLD COUNTRY ROAD			MASPETH A KOKLYN, NY						
Generators Phone. NY 11801									
6. Transporter 1 Company Name 343-2330					U.S. EPA ID	Number			<u></u>
VENY FA THE TEN GRITCAL BOLD TON 7. Transporter 2 Company Name	<u>16</u>				NID	0.3	0 6 3	1 3	6 9
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	15. GENER marked Exporter I certify t	ATOR'S/OFFEROF and labeled/placard	R'S CERTIFICAT ded, and are in al ontents of this co nization stateme	ION: I hereby declar I respects in proper c nsignment conform to nt identified in 40 CFT Q Q CVIT Fr	e that the contents of ondition for transport the terms of the atta	this consignment according to appl ched EPA Acknov large quantity get	t are fully and licable intern wledgment o nerator) or (t	d accurately de: lational and national f Consent. b) (if I am a sma	scribed above onal governme Il quantity gen	by the proper shi ental regulations. herator) is true.	CCM ipping name If export shi	<u>ed 1</u>	am the Prim	ary
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	18b. Alternate	Facility (or General	tor)				Man	fest Reference	Number:	U.S. EPA ID NU	umber		<u> </u>	
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DESI	19. Hazardous		agement Method	Codes (i.e., codes f	or hazardous waste tr	reatment, disposa 3.	al, and recycl	ing systems)		4.				
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	9a.	ity's Phone: <u>973 347-7111</u> 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Numbe and Packing Group (if any))	r,	10. Contain No.	ers Type	11. Total Quantity	12. Unit Wt./Vol.	13. \	Waste Codes	3
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		ucility's Phone:							1	ay Year
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		9. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste	treatment, disposal, ar	d recycling systems)					
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	20	D. Designated Facility Owner or Operator: Certification of receipt of hazardous materials of	overed by the manifest	except as noted in I	tem 18a				Month D	ay Year
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Please print or type. UNIFORM HAZARDOUS 1. Generator ID Number	2. Page 1 of 3. Em	ergency Response	Phone	4. Manifest	Tracking N	umber		
WASTE MANIFEST NYR 0 0 0 2 2 5 6 1 5	1 (87	7) 818-0087				<u>435(</u>	<u>) VI</u>	ES
5. Generator's Name and Mailing Address REBECCA STEFFENS		ator's Site Address		an mailing addres	s)			
EQUITY WORKS MOP SITE		MASPETH A' OKLYN, NY						
175 E. OLD COUNTRY ROAD HICKSVILLE, NY 11801		ORL 114, 141	11411					
Generator's Phone: 516 545-2586				U.S. EPA ID N				
6. Transporter 1 Company Name							1 7	< 0
VEOLIA ES TECHNICAL SOLUTIONS				U.S. EPAID N		0 0 3	1 3	
7. Transporter 2 Company Name				1	amber			
8. Designated Facility Name and Site Address				U.S. EPAID N	lumber			
VEOLIA ES TECHNICAL SOLUT 12S FACTORY LANE MIDDLESEX, NJ 08846	nons			פרדא	0 0	245	45	4 4
Facility's Phone: 732 469-5100		40.000		1				<u> </u>
9a. 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Numb and Packing Group (if any))	per,	10. Conta No.	Type	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Code	s
		110.	Type			D001	В	
X UN1993, WASTE FLAMMABLE LIQUIDS, n.o.s., (BENZENE, PETROLEUM DISTILLATES), 3, II, RQ (D001,D018) 2. 2.		2	DМ	700	P	D018	9	
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14. Special Handling Instructions and Additional Information								
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	ICKSVILLE, NY 11803 enerator's Phone: <16 545-2586					÷			
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11	Transporter 2 Company Name								
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니는	1		No.	Туре	Quantity	VVI./ VUI.			
5	UN1993, WASTE FLAMMABLE LIQUIDS, n.o.s., (BENZENR, PETROLEUM DISTILLATES), 3, II, RQ						D001	B	
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	Exporter, I certify that the contents of this consignment conform to the terms of the attac	hed EPA Acknowledg	ment of Consent.						······
	I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a langrator's/Offeror's Printed/Typed Name	arge quantity generate Signatu	ro	all quantity ger		. /	Mor	nth Da	y Year
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₋┝	b. Alternate Facility (or Generator)	· · · · · · · · · · · ·	Manifest Reference	Number:	U.S. EPA ID N	lumber			·
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Σ _Γ	cility's Phone:								
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	Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste tr	eatment, disposal, an 3.	d recycling systems)		4.				
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	Designated Facility Owner or Operator: Certification of receipt of hazardous materials cov	ered by the manifest	except as noted in Item	n 18a					
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<u>,</u>	April WAtkins	<u> </u>	upe	c.r.				2/2	P23
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Generator's Name and Mailing Address REBECLA STEFFINE QUITY WORKS MIP SITE 75 E. OLD CONNTRY ROAD INSVILLE, NY 11001	254	tor's Site Address	VE			<u></u>	<u> </u>
enerator's Phone: 310 JAG-CJB0 Transporter 1 Company Name BOLLA ES TRCHINICAL SOLUTIONS	I			U.S. EPA ID N		0 5]	1 3 6
Transporter 2 Company Name	<u></u>			U.S. EPA ID N	lumber		
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8. Designated Facility Name and Site Address VROLLA RS TECHNICAL SOLUTIONS 125 FACTORY LANE MILLERERA, NJ 08846 Facility's Phone:			U.S. EPA ID		• • •		
9a. 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number,	10. Cont	ainers	11. Total	12. Unit	+	3. Waste Cod	- 4
HM and Packing Group (if any)) 1.	No.	Туре	Quantity	Wt./Vol.			~
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Î	UNIFORM HAZARDOUS 1. Generator ID Number 2. Page 1 WASTE MANIFEST N. Y. R. D. O. Z. Z. S. 6. 1. S 5. Generator's Name and Mailing Address	of 3. Emergency R Generator's Site	•			Number		ES
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	8. Designated Facility Name and Site Address VHCLLA BS THCHNICAL SOLUTIONS			U.S. EPA II) Number			
	125 FACTORY LARE NEEDLE BEEK, NJ 00046 Facility's Phone: 792 409 5100			b a12	. <u>¢ o</u> :	245	4 5 4	
	9a. 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any)) 1.	N		ype Quantity	12, Unit Wt.Vol.		3. Waste Cod	es
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DESIGNATED FACILITY	18b. Alternate Facility (or Generator) Facility's Phone:	- ALTRACT		U.S. EPA II) Number			
IGNATED	 Signature of Alternate Facility (or Generator) Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disp 	osal, and recycling ev	stems)			1	Month Da	iy Year
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V DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

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	Page 1 of 3. Emergency Respons					
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6 Transporter 1 Company Native 343-3346			U.S. EPAID) Number		
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		b. U.S. DOT Description and Packing Group (if a		Proper Shipping Na	ne, Hazard Class, ID N	umber,		10. Conta No.	iners Type	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Code	s
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5	19. Hazardo	ous Waste Report Mar	nagement Me	thod Codes (i.e., co	des for hazardous was	te treatment, dispos	al, and recy	cling systems)			<u> </u>	L		1
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