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Prepared for: National Grid Brooklyn, NY Prepared by: AECOM Manhattan, NY 60137362 November 2016

2ND Annual Report Interim Remedial Measure for NAPL Recovery - June 2015 through July 2016

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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Prepared by Peter S. Cox, Project Manager

Reviewed by Mark McCabe, Program Manager

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List of Acronyms

°F	Degrees Fahrenheit
BUG	Brooklyn Union Gas Company
DNAPL	Dense Non-aqueous Phase Liquid
ft	Feet
gpd	Gallons per day
gpm	Gallons per minute
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
PDI	Pre-Design Investigation
PVC	Polyvinyl chloride
ТОС	Top of Casing

Executive Summary

National Grid's consultant, AECOM, has prepared this Interim Remedial Measure (IRM) Annual Report to document the second year of operation of the non-aqueous phase liquid (NAPL) recovery system within the footprint of the former Equity Manufactured Gas Plant (MGP) site (the Site) located at 254 Maspeth Avenue in Brooklyn, New York during the period of June 2015 through July 2016. The IRM 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). Details regarding the construction of the NAPL IRM remedy are included in the IRM for NAPL Recovery Construction Completion Report (CCR), submitted to the NYSDEC in May 2015 (AECOM, 2015).

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 is used by Cooper Tank as a solid waste recycling facility, with the 252 and 254 parcels used to support Cooper Tank's recycling operations.

The IRM activities included the following:

- installation of 5 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
 off-site migration.
- on-going measurement and recovery of NAPL that collects in the recovery wells.

Data collected to date indicated that NAPL collection rates at 12 of the 23 recovery well locations (2 on-site and 10 perimeter) warrant the 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 11 wells are managed using manual recovery techniques on a quarterly basis.

During the priod of June 3, 2015 to July 28, 2016, the system has operated with an on-line factor of 93% without incidents or unplanned releases from the system. Approximately 8,857 gallons of mixed fluids were collected from the system during this period and managed as an alternative fuel at the Tradebe Facility in Cohoes, New York. The quantity represents an increase from the first year of operation, but observations of the collected material indicate that the mixed fluids may contain a higher percentage of entrained water.

1.0 Introduction

National Grid's consultant, AECOM, is submitting this 2nd Annual Report outlining the Interim Remedial Measure (IRM) for NAPL Recovery progress during its second year of operation. The 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. The location of the Site and the orientation of the individual properties are illustrated in Figures 1-1 and 1-2, respectively.

The IRM is being 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, and the New York State Department of Environmental Conservation (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 initial installation and operation of the recovery wells is presented in Section 2; the results from the second 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.

2.0 Recovery Well Installation and Operation

National Grid conducted the IRM to collect recoverable NAPL while site-wide investigation and remedial alternative and 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**–5 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.

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 has required spacing of approximately 30 feet between the three recovery wells (RW-6, -7 and -8). All 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) have 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. 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). Each recovery well was 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.

2.2 Initial Monitoring and NAPL Recovery

The NAPL recovery system is intended to operate in a manner that contains the NAPL levels at the locations within the well sumps (5 ft. in length). 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 (produce approximately 1 gallon 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 monitoring/collection was not thought to be cost-effective or practical given site access issues and the level of activity on the Cooper Tank facility. 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

Fifteen percent of the NAPL was collected from five secondary wells. The manual management of NAPL at these locations would require that recovery activities be conducted on a monthly basis to ensure that the storage capacity of the well sumps is not exceeded. Long-term manual monitoring/ recovery at this frequency was not thought to be 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 10 remaining wells were consistently observed to be within the wells sumps at each location. It was believed that NAPL at these locations could be effectively managed on a quarterly basis using manual recovery techniques. Note that one of the seconday wells (RW-11) was converted to a gauging well during the first year of operation, bringing the total to 11 wells.

2.3 System Operation

Discussions of the recovery/collection methods more 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 Pump Works and/or Linear Pumps. Note that the equipment designed by Linear Pumps has been determined to be better suited to site conditions and will be used to replace the Pump Works equipment over time. 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 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.

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 observed until the fluid being removed appears to be clear (i.e., NAPL is no longer being removed). At that point, the air flow is discontinued and 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.

3.0 System Performance

The following discussion provides summaries of NAPL recovery and waste management observations during the second year of system operation (June 2015 to July 2016), as well as a discussion of the associated mainteneance and response activities.

3.1 NAPL Recovery

Monitoring and recovery activities were conducted on an approximate quarterly basis through the year. 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. Note that the increased NAPL thickness in the majority of wells that was observed in January 2015 was due to a planned shutdown of the system to pursue regulatory approval for the shipment of collected NAPL. In early 2016, Tradebe notified National Grid that a rotutine analysis of the collected material indcated a flash point result that was greater than the permissible level under Resource Conservation and Recovery Act (RCRA). Experience during the first year of the operation indicated that the results of the waste analysis for flashpoint were subject to sampling variability due to the stratification of water and organic layers in the tank. Although it is likley that the elevated result was affected by the collection of the sample, National Grid opted to delay shipment of the material until a RCRA Hazardous Waste Identification Number oculd be obtained for the site. The ID number was obtained and the system was restarted upon the shipment of the material to Tradebe on February 5, 2016.

Approximately 9,205 gallons of mixed fluids were collected from the system during the second year of operation. An illustration of the cumulative volume of mixed fluids collected over time is provided in Figure 3-1. From startup through July 2016, approximately 11,477 gallons of mixed fluids have been removed by the system. Observation of the relative proportions of organic/water were highly variable, but suggest anincrease in the water composition of the collected fluids over time. An estimate of the organic/water ratios over the current monitoring period indicates that the collected material likely contains over 6,800 gallons of NAPL assuming a NAPL to water ratio of 60:40.

3.1.2 Gauging Wells

The 2015-2016 data from the gauging wells is presented in Table 3-2. As indicated, manual recovery on a quarterly basis is appropriate to maintain DNAPL levels within the sumps. During the year, approximately 120 gallons of mixed fluids were recovered from the 11 gauging wells.

Figure 3-2 presents a graphical illustration of the trend in DNAPL thickness in the "gauging" recovery wells during the first two years of operation. As illustrated, thicknesses have generally decreased over time. This fact, in conjunction with the decreasing rates of NAPL recovery at automated recovery wells, suggests that the collection system is having a potentially significant effect on reducing the quantity of source material in the areas where the gauging wells are located.

3.2 Waste Management

The collected NAPL is managed as an alternative fuel at the Tradebe Facility in Cohoes, New York. A summary of the waste shipments and associated quantities is presented in Table 3-3.

The initial shipments during the second year of operation 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". Shipments after February 5, 2016 were conservatively managed as a D001 Ignitable Waste using the RCRA ID number for the Site: NYR 000 225 615. Documentation of the shipments is provided in Appendix A.

3.3 System Maintenance

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

- A locked outdoor drum storage unit was constructed and used to store containerized NAPL recovered from the Gauging Wells pending transport.
- An additional heater was placed in the transition duct between the ground surface and the trailer to address the problem of lines freexing in extreme weather. The addition of insulation to the interior walls of the trailer was also completed.

During the reporting period (June 2015 through July 2016), the system was on-line 396 days out of a total of 426 days of operation. The 30 days off-line included the scheduled shut down referenced previously, as well as several days when the tank was at capacity and the system was shut down to accommodate the schedule for tank pump-outs. This reflects an on-line factor of 93% which is consistent with the first year of operation. There were no significant maintenance issues with the system during the monitoring period.

Access to RW-3 continues to be an issue. The anticipated paving of the 252 parcel by Cooper Tank has been delayed. Since the final grade on the 252 Parcel has not been established, the top of the vault for RW-3 continues to be exposed to excessive wear/damage from Cooper Tank operations. A temporary solution has involved temporary grading of the area around the vault and the replacement of the valut lid with steel road plate. Routine access to gauge the NAPL level has not been possible, and the vault routinely fills with soil/debris from the Cooper Tank activities. Sediment and debris removal from the RW-3 vault is completed on a quarterly basis during routine operations and maintenance activites.

3.4 Incidents/Unplanned Releases

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

4.0 Recommendations for Future Operation

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

Recharge Rates - During the period of June 2014 through July 2016, a pilot program was
initiatied to evaluate the recharge rates for select wells. During the evaluation, NAPL was
removed from the well and and NAPL thicknesses were monitored periodically over the next
24 hours, with results reported in gallons/day. The tests were conducted during three
quarterly gauging events.

The results for three wells located along the southern wall of the site (RW-81, -19 and -20) are summarized in Figure 4-1. As illustrated, NAPL recharge rates are decreasing over time, particularly in RW-18 and RW-19. An evaluation of recharge rates will be expanded to include wells within and along the eastern edge of the property during Year 3 operations.

- Composition of Mixed Fluids Qualitative observations of the composition of the mixed fluids, i.e. organic and water, by volume have proved to be subjective, resulting in variable estimates of the quantity of NAPL collected. As a result, the following method for "gauging" the tank will be used consistently by field staff moving forward:
 - The tank will be accessed through the topmost access port;
 - An interface probe will be lowered to the bottom of the tank;
 - The probe will be left in place for a period of 5 minutes to allow the separate layers of NAPL and water to resolve;
 - The probe will be slowly raised until the water level is encountered;
 - The thicknesses of the NAPL and water levels will be used to estimate composition of the mixed fluids.
- Recovery Well Redevelopment Evaluation An evaluation and proposed plan will be developed to evaluate redevelopment of select recovery wells to determine if there is potential well screen fouling that requires a formal redevelopment program. The plan and results will be presented to the agency for review and approval.

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 a modification to the operation of the system or a formal recovery well development plan is warranted.

5.0 References

AECOM, 2011. Equity Former MGP Site 254 Maspeth Avenue Property Interim Remedial Measure Work Plan. December 16, 2011.

AECOM, 2012. Interim Site Management Plan, Equity Works Former Manufactured Gas Plant Site, Brooklyn, New York, NYSDEC Site No.: 224050, Order on Consent Index #: A2-0552-0606. November 28, 2012.

AECOM, 2015. Completion Report Interim Remedial Measure for NAPL Recovery, Equity Works Former Manufactured Gas Plant Site, Brooklyn, New York, NYSDEC Site No.: 224050, Order on Consent Index #: A2-0552-0606. May 20, 2015.

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National Grid, 2012. National Grid Environmental Procedure 2-A, Aboveground Storage Tank Management. December 2012.

New York State Department of Environmental Conservation (NYSDEC), 2002. Management of Coal Tar Waste and Coal Tar Contaminated Soils and Sediment (DER-4). January 11, 2002.

Tables

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

Primary Recovery Wells (collection rate < 1 gpd)

Well	Loca	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	Loca	tion
RW-8	254 Parcel	perimeter
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)

Well	Loca	tion
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-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

Note:

¹ Based on data from initial gauging events - May 2013 through February 2014

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

					Typical					
	Locati	on	Depth o	of Well (ft.)	Pre-Recovery					
	Parcel	Well ID	Design	Measured	NAPL Thickness (ft.)	7/29/2015	10/15/2015	1/15/2016	4/28/2016	7/28/2016
On Site	252	RW- 2	51.00	49.70	12	0.06	5.43	8.98	0.55	3.42
On-Sile	232	RW- 3	51.00	50.40	14	0.63	4.72	11.74	1.25	3.06
		RW- 8	48.00	46.72	3	0.06	0.15	1.89	0.98	0.10
		RW- 9	50.00	48.87	6	0.06	1.73	7.32	13.50	7.78
	254	RW- 10	46.00	45.30	11	0.06	6.25	11.44	3.03	0.20
	234	RW- 11	46.00	45.73	8					
		RW- 12	46.00	45.48	13	4.01	2.65	10.45	10.60	2.25
Perimeter		RW- 13	46.00	45.53	12	0.06	0.35	10.51	6.01	0.1
		RW- 18	50.00	47.50	10	8.80	0.10	trace	0.10	0.10
	252	RW- 19	52.00	50.18	12	0.06	0.1	7.71	0.15	2.72
	202	RW- 20	52.00	50.75	11	9.01	1.8	2.0	1.4	2.2
		RW- 21	50.00	49.80	5	0.06	0.1	trace	8.65	0.1
	222	RW- 22	46.00	42.95	8	1.88	8.34	0.57	0	0.1
		Recov	ered Gallor	ns (cumulative	e from system startup)	4215	5539	7156	9277	11477
					Gallons per Day	11.1	12.1	13.1	14.3	15.4

Notes:

Bold Primary Recovery Wells

--- Pump from RW-11 transferred to RW-22 during 10/3/14 event

RW-11 converted to a Gauging Well

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

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

					Typical							N	lixed Fluids	6	
	Locatio	n	Depth o	f Well (ft.)	Pre-Recovery	NAPL Thickness (feet)						Quantit	y Recovere	d (gal.)	
	Parcel	Well ID	Design	Measured	NAPL Thickness (ft.)	7/29/2015	10/15/2015	1/15/2016	4/28/2016	7/28/2016	7/29/2015	10/15/2015	1/15/2016	4/28/2016	7/28/2016
		RW- 1	45.00	43.35	3	1.75	1.71	2.11	0.70	1.50	4.0	4.0	8.0	3.0	5.0
On-Site	252	RW- 4	51.00	49.91	trace	5.22	1.00	trace	trace	trace	10.0		0.0	0.0	0.0
		RW- 5	47.00	44.45	2	0.65	0.53	trace	0.80	1.23	2.0	3.0	0.0	3.0	5.0
		RW- 6	47.00	45.72	3	2.40	2.11	3.25	2.57	2.91	5.0	4.0	6.0	7.0	7.0
		RW- 7	48.00	46.05	1	0.06	1.10	0.20	0.25		0.0	3.0	0.0	4.0	
		RW- 11	46.00	45.73	4	1.75	1.93	2.23	0.80	2.25	4.0	6.0	5.0	2.0	6.0
Porimotor	254	RW- 14	45.00	45.13	trace	0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
i enneter		RW- 15	45.00	43.72	trace	0.00	0.0	0.0		trace	0.0	0.0	0.0		0.0
		RW- 16	50.00	49.72	1	0.06	1.13	trace			0.0	4.0	0.0		0.0
		RW- 17	48.00	49.60	6	4.34	4.01	4.42	4.40	4.42	8.0	8.0	8.0	12.0	10.0
	222	RW- 23	44.00	41.69	2	0.87	0.94	trace			0.0	0.0	0.0	0.0	0.0
										Total	33.0	32.0	27.0	31.0	33.0
								Cumulative	from Syste	em Startup	160.0	192.0	219.0	250.0	283.0

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 site operations or equipment blocking recovery well that could not be moved

Table 3-3Summary 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

Figures











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







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







Appendix A

Waste Disposal Documentation

WASTE MANIFEST	Ala	1	3. Emerge 203	238674	e Phone 5	4. Waste Tr 950	nacking Num	nber
Generator's Name and Mailing Address ROOKLYN UNION GAS D/B/A NA DNE METRO CENTER AD B RY ROOKLYN,NY 11201	T'L GRID N7	1987	Generator FOR 254 BRŐ	Site Addres	TH AVE	than mailing addr VORKS MO NUE 111	BP SITE	
Transporter 1 Company Name	2586	14				U.S. EPA ID	Number	1-5-10/1
IOMEWOOD DISPOSAL TAAd	be Trans	onthin	1 1	LC		NHO	NLY (100218/68
Transporter 2 Company Name						U.S. EPA ID	Number	
Designated Facility Name and Site Address						U.S. EPA ID	Number	
RADEBE TAR OF BRIDGEPORT, L SO CROSS STREET BRIDGEPORT, CT 06610	LC (203)334	-1666				CTD00	25938	87
0 Waste Shipsing Name and Description				10. Con	tainers	11. Total	12. Unil	
9. Waste Shipping Name and Description				Na.	Туре	Quantity	Wt./Vol.	
NON DOT / NON RCRA REGUL	ATED MATERIA	L		1	TT	40	G	croz. fold
2								· ·
3			-		-		-	
J.			1					
4.					1		-	
						1		
2-216	~ ~ /				22	570	Fh	1-36
4. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby marked and labeled/placarded, and are in all respects in p	declare that the contents of roper condition for transport	this consignment according to appl	are fully an licable inten	d accurately d national and o	lescribed abor	ve by the proper s	shipping nam	e, and are classified, packaged,
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Date This is to certify that materials from Brooklyn Whon Board on non-hazardous waste manifest If you have any questions or would like to visit our facility, please feel free to contact us at absorption. value. The aqueous phase was treated by ultrafiltration, chemical precipitation and carbon petroleum and/or solid phase were blended with other materials and burned for its thermal number <u>950//8</u> were received at Tradebe Treatment and Recycling of Bridgeport LLC. for your treatment and recovery needs. (203) 238- 6745. Thank you for choosing Tradebe Treatment and Recycling of Bridgeport LLC The materials were treated at our facility at 50 Cross Street, Bridgeport Connecticut. The 6-8-15 Sertificate of Disposal **Shawn Poling** Shawn Poling **Facility Manager**

	2. Page 1 cf	3. Emergency Response	Phone	4. Waste Tr	acking Num	ber
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Tradebe Environmental Services, LLC

Oak Brook Executive Plaza 1301 West 22nd Street Suite 500 Oak Brook, IL 60523 www.tradebeusa.com

CERTIFICATE OF DISPOSAL

To whom this may concern

TRADEBE

This certificate is to verify that the waste described below, is handled in accordance with local, state, and federal regulations.

Customer:

Name: Environmental Strategies & App

Address: 495 Union Avenue, Suite 1D Middlesex , NJ 08050

Facility		
TTR North	neast Bridgeport	
50 Cross Bridgepor	Street t, CT 06610	
EPA ID:	CTD002593887	

Profile	Description	Manifest	Page / Line	Weight (Ib)	Hcode	
P082713010NO	MGP, NON-HAZ LIQUID DNAPL (COAL TAR	964251	00001/001	3,920.000	H135	

Robert O'Brien / Executive Vice President of Operations

TRADEBE T&R OF BRIDGEPORT, LLC

Date: 06/24/2015

NON-HAZARDOUS 1. G WASTE MANIFEST		2. Page 1 cf	3. Emergency Response 203238674	Phone	4. Waste Tr 975	aciding Num 6037	ber	
Generator's Name and Mailing Add IRDOKLYN UNION ONE METRO CENTER BROOKLYN.NY 1126	EAS D/B/A NAT'L ER	т ч¥ алагаар	FORMER EQ 254 MASPE BROOKLYN,	UITY V TH AVE NY 112	NUE 111	SP SITE		
enerator's Phone: Transporter 1 Company Name TRADEBE TRANSPORT	RTATION, LLC				U.S. EPA ID CTD02 U.S. EPA ID	Number 181684 Number	69	
Designated Facility Name and Site TRADEBE TAR OF B 50 CROSS STREET BRIDGEPORT, CT 06	Address RIDGEPORT, LLC	203)334-1666			U.S. EPA ID CTDOO	Number 25938	87	
acity's Phone:	Decembring		10. Cant	ainers	11. Total	12 Unit		
9 Weste Shipping Name and		-	No.	Туре	Cuanary	HLIVOL.	-	
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17 Discrepancy						-		_
17a. Discrepancy Indication Space	* 🗋 Quantity	Туре	Manifest Referes	nce Number:	Partia	Rejection		Full Rejection
17b. Alternate Facility (or Genera	ator)				U.S. EP	A ID Number		
Facility's Phone: 17c. Signature of Alternate Facili	ity (or Generator)							Month Day
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18. Designated Facility Owner or	Operator: Centification of receipt of m	aterials covered by the manifest of	except as noted in hem 17	a	19			Beath Can

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NON-HAZARDOUS	1. Generator ID Number	2. F	age 1 of	3. Emergency Response	Phone	4. Waste Tr	racking Num	ber		
. Generator's Name and Mai	ing Address.	978-764-4257		Generator's Site Address	(if different th	an mailing addr	ess)			
Generator's Phone: A	TTN: BILKYAN					U.S. EPA ID	Number	19	- T	
7. Transporter 2 Company Na	ame		-			U.S. EPA ID	Number			
3. Designated Facility Name	and Site Address	(203)334-366	ő			U.S. EPA ID	Number	17		
9. Waste Shipping Na	me and Description			10. Cont No.	ainers Type	11. Total Quantity	12. Unit Wt./Vol.			
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Facury Manager	Date Shawn Poling	If you have any questions or would like to visit our facility, please feel free to contact us at (203) 238- 6745. Thank you for choosing Tradebe Treatment and Recycling of Bridgeport LLC for your treatment and recovery needs.	This is to certify that materials from <u>block lines</u> on non-hazardous waste manifest number <u>log/w/l</u> were received at Tradebe Treatment and Recycling of Bridgeport LLC. The materials were treated at our facility at 50 Cross Street, Bridgeport Connecticut. The petroleum and/or solid phase were blended with other materials and burned for its thermal value. The aqueous phase was treated by ultrafiltration, chemical precipitation and carbon absorption.	Certificate of Disposal
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NON-HAZARDOUS WASTE MANIFEST CESQG	2. Page 1 of 3. E 1 2	mergency Response	Phone (if different 1	4. Waste Tr 100	acking Num 4571 866)	ber
Generator's Name and Mailing Address ROOKLYN UNION GAS D/B/A NAT'L GRID NE METRO CENTER ROOKLYN,NY 11201 976	F 2 764-4257 B	ORMER EQU	H AVER	ORKS MG NUE 11	PSITE	
Transporter 1 Company Name				U.S. EPA ID	Number 181688	89
Transporter 2 Company Name				U.S. EPA ID	Number	
Designated Facility Name and Site Address RADEBE TER OF BRIDGEPORT, LLC D CROSS STREET D DD GED ORT, CT 05610 (20)	3)334-1666			U.S. EPA ID	Number 259384	87
acility's Phone:	-	10. Cont	ainers	11. Total Quantity	12. Unit	
NON DOT / NON RCRA REGULATED MA	TERIAL	NO.	Type	147	G	
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14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the marked and labeled/placarded, and are in all respects in proper condition	STUEQ- e contents of this consignment are f for transport according to applicable	42 ully and iccurately de	escribed abor	ve by the proper simental egulation	ipping nam	ne, and are classified, packaged, Month Day Yea
Generator's Printed Typed Name	EIA)	VL	h	d		181715
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16. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name	Signal	ture	1	_		Month Day Yes
Transporter 2 Printed/Typed Name	Signal	ture	71			Month Day Yea
17. Discrepancy 17a. Discrepancy Indication Space Ouantity	Туре	Residue		Partial F	Rejection	Full Rejection
17b. Alternate Facility (or Generator)		Manifest Reference	e Number:	U.S. EPA I	D Number	
Facility's Phone:				_		Month Day Ye
17c. Signature of Alternate Facility (or Generator)		the second	The chief		Mar Cartantes	
18. Designated Facility Owner or Operators Certification of receipt of materia	as covered by the manifest except a	as noted in Item 17a		2		Month Day Ye
Printed/Typed Name 1	\ Signe		1 1	1		1.11111



NON	N-HAZARDOUS STE MANIFEST	2. Page 1 of 1	3. Emergency Response 2032386745 Generator's Site Address	Phone (if different	4. Waste Tr 102 than mailing addre	2267 ess)	nper
	NORLYN UNION GAS D/B/A NAT'L GRID N METRO CENTER ATT B RYAH DORLYN NY 11201	7	FORMER EQ 254 MASPE BROOKLYN,	ITTY W TH AVE NY 112	NUE	Number	
Tran	Isporter 1 Company Name SIL S'4	52586			U.S. EPA ID	18168	89
				-	U.S. EPA ID	Number	
TRA	ADEBE T&R OF BRIDGEPORT, LLC CROSS STREET	34-1666			CTD00	25938	87
SHA	9. Waste Shipping Name and Description	74-1000	10. Con	tainers	11. Total Quantity	12. Unit WL/Vol.	
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	3.		-				
_	4		-	-		-	
	14.						
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13. Sr Di 14. G M Gener 15. In Trans	pecial Handling Instructions and Additional Information 01) ERG P082713010NO SO: 1022267' EENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the content harked and labeled/placarded, and are in all respects in proper condition for trans trator's/Offeror's Printed/Typed Name Multical South Content Multical South Content Import to U.S. Import to U.S.	ts of this consignment sport according to app \$ Export from	t are fully and accurately d blicable international and Signature m U.S. Port of Date le	entry/exit:aving U.S.:	ve by the proper s nmental regulation	shipping nam Is.	ne, and are classified, package Month Day 9 10
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This is to certify that materials from <u>DB4 Natural Had</u> on non-hazardous waste manifest number 193222, were received at Tradebe Treatment and Recycling of Bridgeport LLC. Date absorption value. The aqueous phase was treated by ultrafiltration, chemical precipitation and carbon petroleum and/or solid phase were blended with other materials and burned for its thermal for your treatment and recovery needs. If you have any questions or would like to visit our facility, please feel free to contact us at (203) 238-6745. Thank you for choosing Tradebe Treatment and Recycling of Bridgeport LLC The materials were treated at our facility at 50 Cross Street, Bridgeport Connecticut. The 9-10-15 Sertificate of Disposal **Facility Manager Ronnie Hazard** Ronnie Hazard

NON-HAZARDOUS	Generator ID Humber	/A	2. Page 1 of	3. Emergency Respor 203238674	ise Phone 5	4. Waste 10	Tracking Ni 32498	umber
ROOKLYN ONION ROOKLYN ONION DNE METRO CENTE ROOKLYN,NY 1120 Senerator's Phone:	GAS D/B/ANATL	GRID №7 978-764-	4257	Generators Site Addre 254 MASPE BROOKLYN	TH AVE NY 11:	NUE 211	ap'sit	er ke
. Transporter 1 Company Name RADEEE TRANSPD	RTATION, LLC					U.S. EPA II	Number	89
. Transporter 2 Company Name						U.S. EPA II	D Number	
Designated Facility Name and Si RADEBE TAR OF B D CROSS STREET RIDGEPORT, CT 06 acility's Phone:	RIDGEPORT, LLC	(203)334	-1666		16	U.S. EPA II CTDOO	0 Number 25938	87
9. Waste Shipping Name and	d Description			10. Cor	ntainers	11. Total	12. Unit	
NON DOT / NON	RCRAREGULATE	DMATERIA	L	1	TT	496	G	CR02 +135
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This is to certify that materials from <u>Natic Cuic</u> on non-hazardous waste maniful number <u>(132412)</u> were received at Tradebe Treatment and Recycling of Bridgeport LLC. value. The aqueous phase was treated by ultrafiltration, chemical precipitation and carbon petroleum and/or solid phase were blended with other materials and burned for its thermal If you have any questions or would like to visit our facility, please feel free to contact us at absorption Date The materials were treated at our facility at 50 Cross Street, Bridgeport Connecticut. The for your treatment and recovery needs. (203) 238- 6745. Thank you for choosing Tradebe Treatment and Recycling of Bridgeport LLC 9-29-15 Certificate of Disposal 11 Brothlyn Ulium Hear DBA Nat'l Grid on non-hazardous waste manifest **Ronnie Hazard** Ronnie Hazard **Facility Manager** 10

	WASTE MANIFEST 5. Generator's Name and Mailing Ac		N/A	2. P. 1	age t of 3. Emerge 203	2386	745	4. Wast	Tracking N 105345	umber 6
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1	TRADEBE TRANSPO	DRTATION, LI	.c		100-14-21			U.S. EPA	D Number	889
	Designand Facility Mark							U.S. EPA	D Number	
F	TRADEBE TAR OF B SO CROSS STREET BRIDGEPORT, CT OG COLORY S PROME:	Address RIDGEPORT, 1610	LLC (203)334-1666				U.S. EPA I	D Number 1025931	887
	9. Waste Shipping Name and C	Description			T	10. Con	tainers	1		
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Tradebe Environmental Services, LLC

1433 E 83rd Ave, Suite 200 Merrillville, IN 46410 www.tradebeusa.com

COD

CERTIFICATE OF DISPOSAL

To whom this may concern

This certificate is to verify that the waste described below, is handled in accordance with local, state, and federal regulations.

Name: Environmental Strategies & App

Address: 495 Union Avenue, Suite 1D Middlesex , NJ 08050

Facility	
TTR Northeast Bridgeport	
50 Cross Street Bridgeport , CT 06610	
EPA ID: CTD002593887	

Profile	Description			0.04 100 200 - 3-010	
Deserves		Manifest	Page / Line	Weight (Ib)	Hcode
P082713010NO	MGP, NON-HAZ LIQUID DNAPL (COAL TAR	1053456	00001/001	4,936.000	H135

Robert O'Brien Executive Vice President of Operations

TRADEBE T&R OF BRIDGEPORT, LLC

Date: 10/22/2015

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On behalf of its subsidiary: TTR Northeast, LLC

RESPONSIBLE SM RECYCLING A commitment to our generators our employees and our community.

90151464 1072316 1072316	JANY -	A Denna			1/22/16
NON-HAZARDOUS 1. Generator ID Number	1 3. Emergency Response 203238674	5	4. waste 117	2316	50
S Generator's Name and Mailing Address BROOKLYN UNION GAS D/B/A NAT'L GRID N/ ONE METRO CENTER BROOKLYN,NY 11201 978-764-4257	Generator's Site Address FORMER EQ 254 MASPE BROOKLYN	th Ave NY 11	than mailing addre NORKS MG NUE 211	si) P SITI	1
5. Transporter 1 Company Name			U.S. EPAID N	lumber 18168	89
7. Transporter 2 Company Name			U.S. EPA ID I	Number	
B Designated Facility Name and Site Address TRADEBE TAR OF BRIDGEPORT, LLC 50 CROSS STREET BRIDGEPORT, CT 05610 (203)334-1666			U.S. EPAID I CTD00	Number 25938	87
G Wate Shinnim Name and Description	10. Cont	ainers	11. Total	12. Unit	
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	Service of Residue Manifest Reference	Number:	U.S. EPA ID	iection Number	Month Day

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Certificate of Disposal

This is to certify that materials from *Dially*, *University*, *DoAntwold*, *On non-hazardous waste manifest* number -*Longity* were received at Tradebe Treatment and Recycling of Bridgeport LLC. value. The aqueous phase was treated by ultrafiltration, chemical precipitation and carbon petroleum and/or solid phase were blended with other materials and burned for its thermal The materials were treated at our facility at 50 Cross Street, Bridgeport Connecticut. The absorption.

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(203) 238- 6745. Thank you for choosing Tradebe Treatment and Recycling of Bridgeport LLC If you have any questions or would like to visit our facility, please feel free to contact us at for your treatment and recovery needs.

11-18-15

Date

Ronnie Hazard

Ronnie Hazard Facility Manager

S. Generator's Name and Mailing Address	2. Page 1 of 3. E	mergency Resp	onse Phone 745	4. Wast	e Tracking N	lumber 3
HINDOKLYN UNION GAS D/B/A NAT'L GRID ONE METRO CENTER BROOKLYN,NY 11201 Senerator's Phone: Transporter 1 Company Name	Gen F 764-4257 B	ORMER 54 MASP ROOKLY	EQUITY ETH AV	WORKS I VENUE 1211	GP ST	TE
TRADEBE TRANSPORTATION, LLC				U.S. EPA	D Number 218166	189
Designated Facility Name and Site Address				U.S. EPA I	D Number	
A CROSS STREET IRIDGEPORT, CT 06610 (203):	334-1666			U.S. EPA I	D Number D25938	187
9. Waste Shipping Name and Description		10. Cor	taloam	1		
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Unmanifested Waste Report

01/06/16

Dept. of Energy & Environmental Protection State Office Building 79 Elm Street Hartford CT 06106-0127 DEEP.Manifests@ct.gov

Dear Sir or Madam:

This letter is being sent to report an unmanifested shipment into our facility, Tradebe Treatment and Recycling of Bridgeport LLC. located at 50 Cross St., Bridgeport CT, EPA ID# CTD002593887, as required under 40 CFR 264.76. The material was originally thought to be non-hazardous and was received on a non-hazardous waste manifest number 1097153 on 12/22/15. Upon receiving and testing the 450 bulk gallon shipment, it was found to contain Flashpoint lower than regulatory levels. 100

The transporter is: Tradebe Transportation, LLC Services, 136 Gracey Ave., Meriden CT: CTD021816889 -The correct DOT shipping name should be: UN1136 Waste Coal Tar Distillates, Flammable 3, PG11 ERG 128

The material was wastewater treated in accordance with our facility permit. The generator of the material, Brooklyn Union Gas D/B/A Nat'l Grid has been informed. Their site address/EPA has been informed. The generator has been informed that an EPAID number is required. Once the generator provides us with the EPAID I will resubmit revised letter. I have also enclosed a copy of the original non-hazardous manifest, which was initially used for the shipment. Please make the necessary changes to your record. If you

I certify under penalty of law I have personally examined and am familiar with the information submitted in this document and all attachments and that based on my inquiry of those individuals directly responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including possible fines and imprisonment.

Sincerely,

Tradebe Treatment and Recycling Northeast, LLC

Cc: Brooklyn Union Gas D/B/A Nat'l Grid One Metro Center Brooklyn, NY 11201

Tradebe Environmental Services, LLC | 47 Gracey Avenue | Meriden | CT | 06451 | www.tradebeusa.com | (888)276-0887

UN	FORM HAZARDOUS 1. Generator IU Number	nergency Respons	e Phone	4. Manifest	453	umber 6988 J
S.G B# OI	enerator's Name and Mailing Address COOKLYN UNION GAS D/B/A NAT'L GRID NE METRO CENTER NE METRO CENTER ATT B KYN 2006 VN.NY 11201 978-764-4257	rator's Site Addres	s (if different t NITTY V TH AVE NY 11	han mailing addre NORMS M INUE 211	ess) GP SIT	E
6. T	ransporter 1 Company Name			U.S. EPA ID	Number	
T	ADEBE TRANSPORTATION, LLC			CIDO	18168	89
7.T	ransporter 2 Company Name			1	Hattiber	
8. D	esignated Facility Name and Site Address			U.S. EPA ID	Number	
TI 50 BI	ADEBE TAR OF BRIDGEPORT, LLC CROSS STREET RIDGEPORT,CT 06610 (203)334-1666			CTDO)25938	87
9a.	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number,	10. Conta	ainers	11. Total	12. Unit	13. Waste Code
HN		No.	Type	Quantity	· · ·	
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Jertificate of Disposal

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value. The aqueous phase was treated by ultrafiltration, chemical precipitation and carbon petroleum and/or solid phase were blended with other materials and burned for its thermal The materials were treated at our facility at 50 Cross Street, Bridgeport Connecticut. The This is to certify that materials from <u>21610 No El Coil</u> on hazardous waste manifest number 21/22 Were received at Tradebe Treatment and Recycling of Bridgeport LLC. absorption.

(203) 238- 6745. Thank you for choosing Tradebe Treatment and Recycling of Bridgeport LLC If you have any questions or would like to visit our facility, please feel free to contact us at for your treatment and recovery needs.

2-5-16

Date

Ronnie Hazard Ronnie Hazard

Facility Manager

				,				For	n Approved. OMB No. 2050
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5. G BF BF Gen	enerator's Name and Mailin ROOKLYN UNIO NE METRO CEN ROOKLYN,NY 1 erator's Phone:	ig Address IN GAS D/B/A N TER 1201 ATT ~ K	IAT'L GRID 978-764	-4257	Generator's Site Address FORMER EG 254 MASPE BROOKLYN	s (if different QUITY TH AV I,NY 11	than mailing address WORKS M ENUE 211	ESS) IGP SIT	E
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7. Tr	ansporter 2 Company Nam	e				S	U.S. EPA ID	Number	
8. De TR 50 BF Faci	ADEBE T&R O CROSS STREE DGEPORT,CT	d Site Address BRIDGEPORT, T 06610	LLC (203)33	4-1666			U.S. EPA ID	Number)25938	87
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Certificate of Disposal

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value. The aqueous phase was treated by ultrafiltration, chemical precipitation and carbon petroleum and/or solid phase were blended with other materials and burned for its thermal The materials were treated at our facility at 50 Cross Street, Bridgeport Connecticut. The were received at Tradebe Treatment and Recycling of Bridgeport LLC. This is to certify that materials from Bunklyn Uhin Had on hazardous waste manifest number 2.25 2 were received at Tunder of the for hazardous waste manifest absorption.

(203) 238- 6745. Thank you for choosing Tradebe Treatment and Recycling of Bridgeport LLC If you have any questions or would like to visit our facility, please feel free to contact us at for your treatment and recovery needs.

2-19-14

Date

<u>Ronnie Hazard</u> Ronnie Hazard

Facility Manager

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6. Tran TRJ	Insporter 1 Company Name ADEBE TRANSPORTATION, LLC	3201			U.S. EPAID	Number 18168	89
7. Tran	nsporter 2 Company Name		2		U.S. EPAID I	Number	÷
8. Desi TRA 50 (Stanated Facility Name and Site Address ADEBE TAR OF BRIDGEPORT, LLC CROSS STREET				U.S. EPAID I CTD00	Number 25938	87
Facility	10610 (203)334-1666 ys Phone: (203)334-1666				<u></u>	,,	
9a. HM	96, U.S. DOI Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Conta No.	iners Type	11. Total Quantity	12. Unit WL/Vol.	13. Waste Codes
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Date absorption. This is to certify that materials from <u>Delt Met 2 Crain</u> on hazardous waste manifest number <u>22222222</u> were received at Tradebe Treatment and Recycling of Bridgeport LLC. for your treatment and recovery needs. If you have any questions or would like to visit our facility, please feel free to contact us at value. The aqueous phase was treated by ultrafiltration, chemical precipitation and carbon (203) 238- 6745. Thank you for choosing Tradebe Treatment and Recycling of Bridgeport LLC petroleum and/or solid phase were blended with other materials and burned for its thermal The materials were treated at our facility at 50 Cross Street, Bridgeport Connecticut. The Sertificate of Disposal Brooklin Unin Haa Det Mat' Cive won hazardous waste manifest **Ronnie Hazard Facility Manager** Ronnie Hazard

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Da.	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number	10. C	ntainers		11. Total	12 Unit	13. Wast	e Codes
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Date This is to certify that materials from DBA Natic Chief on hazardous waste manifest for your treatment and recovery needs. If you have any questions or would like to visit our facility, please feel free to contact us at absorption value. The aqueous phase was treated by ultrafiltration, chemical precipitation and carbon petroleum and/or solid phase were blended with other materials and burned for its thermal number @/15_31/16_7/Were received at Tradebe Treatment and Recycling of Bridgeport LLC. (203) 238- 6745. Thank you for choosing Tradebe Treatment and Recycling of Bridgeport LLC The materials were treated at our facility at 50 Cross Street, Bridgeport Connecticut. The 4-5-16 Sertificate of Disposal **Ronnie Hazard Facility Manager** Ronnie Hazard

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Date If you have any questions or would like to visit our facility, please feel free to contact us at for your treatment and recovery needs. (203) 238-6745. Thank you for choosing Tradebe Treatment and Recycling of Bridgeport LLC absorption. value. The aqueous phase was treated by ultrafiltration, chemical precipitation and carbon petroleum and/or solid phase were blended with other materials and burned for its thermal number 0/153277777 Were received at Tradebe Treatment and Recycling of Bridgeport LLC. This is to certify that materials from DBA Nation Base on hazardous waste manifest The materials were treated at our facility at 50 Cross Street, Bridgeport Connecticut. The 9-2-0 Sertificate of Disposa **Facility Manager Ronnie Hazard** Ronnie Hazard

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Date for your treatment and recovery needs. (203) 238- 6745. Thank you for choosing Tradebe Treatment and Recycling of Bridgeport LLC If you have any questions or would like to visit our facility, please feel free to contact us at absorption number <u>assure</u> were received at Tradebe Treatment and Recycling of Bridgeport LLC. value. The aqueous phase was treated by ultrafiltration, chemical precipitation and carbon petroleum and/or solid phase were blended with other materials and burned for its thermal This is to certify that materials from DOA Nat Chin Gea The materials were treated at our facility at 50 Cross Street, Bridgeport Connecticut. The 5-31-16 Sertificate of Disposal **Facility Manager Ronnie Hazard** Ronnie Hazard

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