Periodic Review Report for 2530 Hamburg Turnpike Site (BCP Site No. C915191)

Lackawanna, New York

May 2016

0112-012-106

Prepared For:

2530 HTP LLC

Prepared By:



2558 Hamburg Turnpike, Suite 300, Buffalo, New York 14218 | phone: (716) 856-0635 | fax: (716) 856-0583

PERIODIC REVIEW REPORT

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Prepared By:



TurnKey Environmental Restoration, LLC 2558 Hamburg Turnpike, Suite 300 Buffalo, NY 14218 (716)856-0599

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1.0 INTRODUCTION

TurnKey Environmental Restoration, LLC (TurnKey) has prepared this Periodic Review Report (PRR), on behalf of 2530 HTP LLC, to summarize the post-remedial status of New York State Department of Environmental Conservation (NYSDEC) Brownfield Cleanup Program (BCP) Site No. C915191, referred to as the 2530 Hamburg Turnpike Site.

This PRR has been prepared for the 2530 Hamburg Turnpike Site in accordance with NYSDEC DER-10 *Technical Guidance for Site Investigation and Remediation* (May 2010). The NYSDEC's Institutional and Engineering Controls (IC/EC) Certification Form has been completed for the Site (see Appendix A).

This PRR and the associated inspection form have been completed for the postremedial activities at the Site for the period from September 22, 2012 to April 18, 2016.

1.1 Site Background

The 2530 Hamburg Turnpike Site encompasses approximately 1.3-acres of land which was redeveloped to include a gasoline pump island and canopy, convenience store and car wash facility in Lackawanna, New York (see Figure 1). The Site was historically used as a gasoline service station, which impacted the Site with volatile organic compounds (VOCs) and semivolatile organic compounds (SVOCs) related to the former underground storage tanks (USTs) and automobile service operation.

1.2 Remedial History

The Site was used as an automobile service station from at least 1940's. An office building was also located on-Site until 2005, at which time the building was donated to a local church and moved off of the Site.

Previous investigations were completed in April 2004 and July 2004 to investigate potential contamination related to the historic use of the Site as a gasoline station. The results of those investigations indicated that petroleum-related VOCs and SVOCs were present in soil and groundwater at concentrations above NYSDEC recommended soil cleanup objectives (RSCOs) and groundwater quality standards (GWQS) that required remediation. A NYSDEC Spill file was opened for the site (No. 0475033).



After acceptance into the New York State BCP in April 2005, a Supplemental Investigation and Interim Remedial Measures (SI/IRM) Work Plan was prepared in April 2005, and amended in July 2005. Remedial activities began in May 2005, with completion of fieldwork in September 2005. Remedial activities are described below in Section 2.0.

The remedial program was successful in achieving the remedial objectives for the Site, and the Site Closure Report was approved by the Department in December 2005. The NYSDEC issued a Certificate of Completion (COC) for the Site on September 8, 2006.

1.3 Compliance and Recommendations

At the time of the Site inspection (April 18, 2016), the Site was fully compliant with the Department's approved Institutional and Engineering Controls. No modifications to the current SMP are recommended at this time.



2.0 BCP SITE OVERVIEW

The Site is bounded by Hamburg Turnpike (Rt. 5) to the west, Dona Street to the south, Albright Court to the east, and commercial properties to the north. The Site was vacant in 2005 when BCP remedial activities began.

Environmental site investigations were conducted in 2004 which revealed that the Site had been impacted by VOCs and SVOCs which inhibited redevelopment of the parcel. 2530 Hamburg Turnpike, LLC entered into a Brownfield Cleanup Agreement (BCA) with the NYSDEC in April 2005 to remediate and redevelop the site as a gasoline and convenience store. The remedial activities began in May 2005 and were completed by September 2005.

The remedial activities included:

- Excavation and off-site disposal of approximately 5,908-tons of nonhazardous petroleum impacted soil at a permitted solid waste landfill;
- Excavation, cleaning, and disposal for scrap of two abandoned USTs;
- Extraction, treatment and permitted-discharge of approximately 573,000gallons of excavation waters to the Erie County wastewater treatment plant;
- Backfill of the excavation areas with DEC approved backfill;
- Collection of confirmatory soil samples; and
- Completion of asphalt surface cover during Site redevelopment.

Based on the results of the remedial activities, Spill No. 0475033 was closed in April 2006. The Site Closure Report was approved by the Department in December 2005. The NYSDEC issued a COC for the Site on September 8, 2006. The initial annual inspection was completed in October 2006, and all ICs were in compliance at that time.



3.0 SITE MANAGEMENT

A Final Site Closure report was prepared for the Site, and approved by the Department in December 2005. The Site Closure Report includes sections which detail Operation and Maintenance (O&M) and Long-term Monitoring, and Institutional Controls (ICs) for the Site. An Environmental Easement was filed with Erie County which details the requirements of the property owner. A brief description of the components of the Site Closure Report and the Environmental Easement are presented below.

3.1 Site Closure Report

3.1.1 Operation and Maintenance and Long-term Monitoring Plan

The O&M and Long-term Monitoring Plan provided as a section of the Final Site Closure Report (December 2005) indicates that no long-term monitoring is required for the Site based on the extensive remedial activities completed at the Site.

3.1.2 Institutional Controls

The Institutional Controls described within the Final Site Closure Report (December 2005) indicates that the Site will be utilized for commercial purposes and that the asphalt surface cover will be maintained to prevent contact with underlying residual soil contamination.

3.2 Environmental Easement

An Environmental Easement was filed with Erie County (File No. 2006147264) on July 5, 2006 for the Site.

3.2.1 Engineering and Institutional Control Requirements and Compliance

As detailed in the Environmental Easements, several ICs need to be maintained as a requirement of the BCA for the Site.



3.2.2 Institutional Controls

- Groundwater-Use Restriction the use of groundwater for potable purposes is prohibited;
- Surface Maintenance the asphalt surface must be maintained to prevent any contact with the underlying residual soil contamination;
- Land-Use Restriction the controlled property may be used for commercial and/or industrial use; and
- Certification the controlled property shall be certified every two years for institutional controls.

3.2.3 Engineering Controls

No Engineering controls are utilized on-Site

3.3 Reporting Period Compliance

3.3.1 Site Inspection

A Site Inspection of the property was conducted by TurnKey on April 18, 2016. At the time of the inspection, the property was being used as a gasoline station and convenience store. The former car wash building was decommissioned and disposed of by Empire Building Diagnostics Inc. (Empire) in November and December of 2013. A commercial building permit for the demolition of the former carwash building was executed by the City of Lackawanna (Permit No. 13-14609) on November 13, 2013 (see Appendix C). The former carwash building, its associated foundations were demolished and properly disposed of or recycled. Approximately 35 tons of C&D from the demolition was transported by Empire to Modern Landfill for disposal. 20 loads of recyclable C&D material was transported to Empire's recycling facility in Blasdell, NY (#15W51). The C&D disposal and recycling tickets are attached as Appendix D and E, respectively. The former carwash area was paved with asphalt to maintain Site cover.

No observable indication of intrusive activities was noted during the Site Inspection. The property is on municipal water supply, and no observable use of groundwater was noted



during the site inspection. The Site at the time of the site inspection was in full compliance with the Site ICs. A completed Institutional Control Certification Form is provided in Appendix A. A photolog of the Site inspection is presented in Appendix B.

4.0 CONCLUSIONS AND RECOMMENDATIONS

4.1 Conclusions

• At the time of the Site inspection, the Site was in compliance with the Environmental Easement. Specifically, the Site is fully compliant with the Institutional Controls including land-use restrictions, groundwater-use restrictions, and the asphalt was being properly maintained.



5.0 DECLARATION/LIMITATION

TurnKey Environmental Restoration, LLC, personnel conducted the annual site inspection for Brownfield Cleanup Program Site No. C915191, located in Lackawanna, New York, according to generally accepted practices. This report complied with the scope of work provided to 2530 HTP LLC by TurnKey Environmental Restoration, LLC.

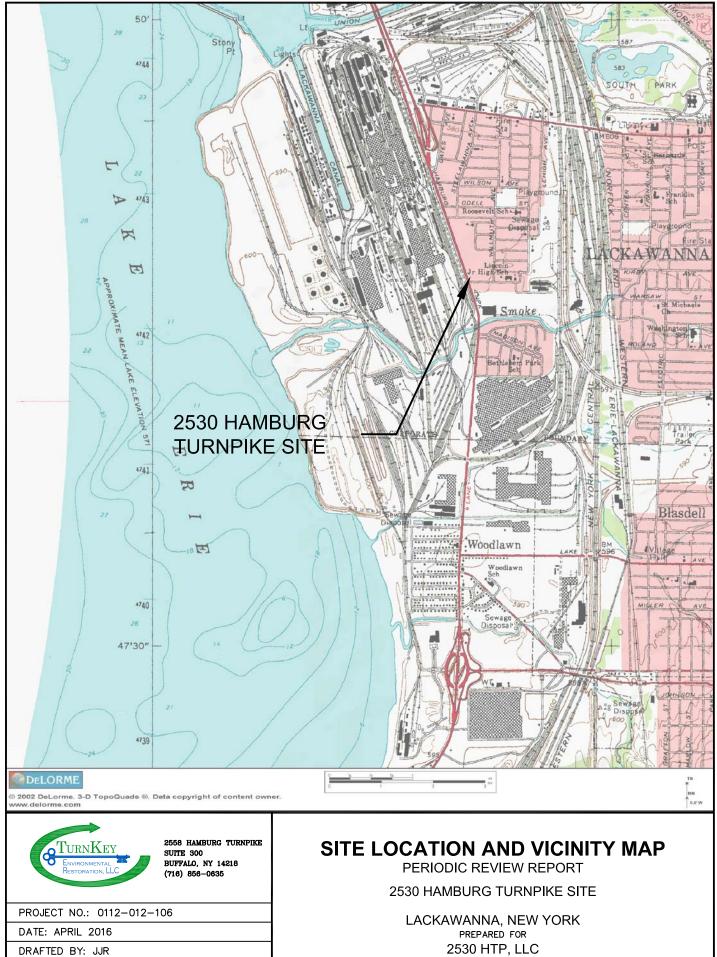
This report has been prepared for the exclusive use of 2530 HTP LLC. The contents of this report are limited to information available at the time of the site inspection. The findings herein may be relied upon only at the discretion of 2530 HTP LLC. Use of or reliance upon this report or its findings by any other person or entity is prohibited without written permission of TurnKey Environmental Restoration, LLC.



FIGURES



FIGURE 1





APPENDIX A

INSTITUTIONAL & ENGINEERING CONTROLS CERTIFICATION FORM





1

Enclosure 2 NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION Site Management Periodic Review Report Notice Institutional and Engineering Controls Certification Form



| | Site No. | C915191 | 22). 32 | Site Details | | Box | l | |
|------|----------------------------|---|------------------|--|---------------------------------|-------------|----|--------|
| ; | Site Name | 2530 Hamburg | Turnpike Site | <i>z</i> | - - | | | £1 |
| - (| City/Town: | ss: 2530 Hambur Lackawanna | g Tumpike | Zip Code: 14218 | τ. | | 8 | |
| | County: Eri Site Acreag | | | May 1, Zollo | | | a | |
| 1 | Reporting F | Period: Septembe | er 22, 2012 to | 0000000022,20169 | | 28 | × | |
| | | | | | | YES | NO | т - |
| s | 1. Is the in | nformation above | correct? | | | × | | |
| | lf NO, i | include handwritter | n above or on a | separate sheet. | | | | |
| 2 | | ome or all of the site p amendment duri | | sold, subdivided, me g Period? | rged, or undergor | nea □ | X | |
| ે ર | | ere been any chan NYCRR 375-1.11(c | | e site during this Repo | orting Period | | X | |
| 8 | | any federal, state, a at the property duri | | nits (e.g., building, di g Period? Building | scharge) been iss Permit(Dem | | | |
| | | | | ru 4, include docum sly submitted with th | | | | |
| = 6 | i. Is the s | site currently under | going developn | ient? | | | X | |
| | v | <u>#1</u> | | | | Box 2 | | |
| | | | - | | | YES | NO | |
| 6 | | current site use con ercial and Industria | | use(s) listed below? | | \varkappa | ۵ | |
| 7 | . Are all l | ICs/ECs in place a | nd functioning a | as designed? | 8 | \times | | |
| Cor | | DO NOT COMPL | ETE THE RES | TION 6 OR 7 IS NO, s ſ OF THIS FORM. O itted along with this 1 | therwise continue | 9. | ×. | |
| - 01 | | | | | | | | |
| S | ignature of | Owner, Remedial F | Party or Designa | ted Representative | Da | ite | | |
| | | | 1 | | - | | | |

SITE NO. C915191

Description of Institutional Controls

Owner

2530 HTP LLC

| <u>Parcel</u> | |
|---------------|--|
| 141.67-4-2.2 | |

Institutional Control Ground Water Use Restriction Landuse Restriction

The following Ground Water Use Restrictions and Landuse Restrictions were identified in the Environmental Easement filed with the Erie County Clerk on 7/5/08:

1. The Controlled Property may be used for commercial and industrial use as long as institutional controls are employed.

2. The groundwater beneath the site cannot be used as a potable water source. The asphalt cover must be maintained to prevent any contact with the underlying residual soil contamination.

3. The site shall be certified every years to ensure that institutional and engineering controls are in place, are operating properly, and are protective of human health and the environment.

Description of Engineering Controls

Box 4

Box 3

None Required

Not Applicable/No EC's

Periodic Review Report (PRR) Certification Statements

1. I certify by checking "YES" below that:

2

a) the Periodic Review report and all attachments were prepared under the direction of, and reviewed by, the party making the certification;

b) to the best of my knowledge and belief, the work and conclusions described in this certification are in accordance with the requirements of the site remedial program, and generally accepted engineering practices; and the information presented is accurate and compete.

YES NO

2. If this site has an IC/EC Plan (or equivalent as required in the Decision Document), for each Institutional or Engineering control listed in Boxes 3 and/or 4, I certify by checking "YES" below that all of the following statements are true:

(a) the Institutional Control and/or Engineering Control(s) employed at this site is unchanged since the date that the Control was put in-place, or was last approved by the Department;

(b) nothing has occurred that would impair the ability of such Control, to protect public health and the environment;

(c) access to the site will continue to be provided to the Department, to evaluate the remedy, including access to evaluate the continued maintenance of this Control;

(d) nothing has occurred that would constitute a violation or failure to comply with the Site Management Plan for this Control; and

(e) if a financial assurance mechanism is required by the oversight document for the site, the mechanism remains valid and sufficient for its intended purpose established in the document.

NO

IF THE ANSWER TO QUESTION 2 IS NO, sign and date below and DO NOT COMPLETE THE REST OF THIS FORM. Otherwise continue.

A Corrective Measures Work Plan must be submitted along with this form to address these issues.

Signature of Owner, Remedial Party or Designated Representative

Date

| ······································ | IC CERTIFICATIONS SITE NO. C915191 | |
|---|---|---|
| | | Box 6 |
| I certify that all information and stat | DESIGNATED REPRESEN toments in Boxes 1,2, and 3 ole as a Class "A" misdemea | NTATIVE SIGNATURE are true. I understand that a false anor, pursuant to Section 210.45 of the |
| I Tin Boyle | at 5100 Transi print bush | + Road, Cheektowaga NY 14225 |
| am certifying asOwn | ю <u>с</u> | (Owner or Remedial Party) |
| for the Site named in the Site Detai | | $\frac{C-7-2016}{Date}$ |

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APPENDIX B

SITE PHOTLOG



SITE PHOTOGRAPHS



Photo 3:



Photo 2:





| Photo 1: | Site Conditions - (looking north from Dona Street) |
|----------|--|
| Photo 2: | Site Conditions - Canopy and asphalt surface (looking south) |
| Photo 3: | Site Conditions - Building and asphalt surface (looking south) |
| Photo 4: | Site Conditions - Asphalt surface (north side of property) |

2530 Hamburg Turnpike Site Lackawanna, New York April 18, 2016



Photo 4:

SITE PHOTOGRAPHS

Photo 5:



Photo 7:



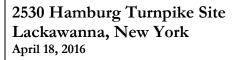
Photo 6:



Photo 8:



- Photo 5: Building (looking north)
- Photo 6: Asphalt surface and grass area (looking west)
- Photo 7: Canopy and asphalt surface (looking north)
- Photo 8: Asphalt surface (looking southeast)





APPENDIX C

CITY OF LACKAWANNA BUILDING PERMIT



City of Lackawanna 714 Ridge Road, Lackawanna, NY 14218 - (716) 827-6474

BUILDING PERMIT

Permit No: 13-14609

File Date: 11/13/2013

SEC-BLK-LOT: 141.67-4-2.21

CO Fee: \$.00 Permit Fee: \$250.00

ZONED:

A permit is hereby given by the Building Department, CITY OF LACKAWANNA, COUNTY OF ERIE, STATE OF NEW YORK., for the structure described herein:

Owner's Name: 2530 HTP LLC

Address: 2440 Sheridan Dr, Tonawanda, NY 14150

Architect's Name:

Address:

Builder's Name:

Address:

Building Location: 2530 Hamburg Tpke, Lackawanna City

Material: No. of Stories: 0 No. of Families: 0 Dim. of Bld: Dim. of Lot: Permit Type: Demolition Use of Permit: Commercial No. of Bedrooms: 0 Heating Plant: No. of Bathrooms: ٥

Remarks: demolition of carwash

IMPORTANT

- 1. A permit under which no work has commenced within six (6) months after issuance, shall expire by limitation, and a new permit must be obtained before work can begin.
- 2. It is the responsibility of the owner and/or contractor to comply with all applicable town ordinances and to call for the required inspections at least 24 hours in advance.

EXP. DATE: 11/13/2014

Building Signature of Inspector

APPENDIX D

C&D DISPOSAL DOCUMENTATION



| Empire Building Diagnostics, Inc. Waste Transportation Division Nº 048151 PO Box 412, Depew, NY 14043 Phone: 716-685-4588 Service Record | 1002301164 12/2/2013 09:31:29 - 09:40:18 Scale POU In Scale SCALE1 POU Out Scale SCALE1 POU | |
|---|--|--------------------------|
| Customer Phone EBD Description of Material Service Location Description of Material 2.5.30 HAMBURG TURN PILLE | Ticket: 1002301164 Date: 12/2/2013 Time: 09:31:29 - 06 50840 POU In 38480 POU Out 12360 POU Out | |
| Box Number-Pickup Box Number-Delivery Authorized/Ordered By | Tass: Net: | TON |
| DatePaymentOn Account $ 2/2/13$ \square COD \square Pre-Paid | | 6.18 |
| Pickup Delivery Rotate Transport Site Arrival Time Tonnage Scale Ticket Number 93 6 8 Disposal Company Dispatch Number | Truck Type: RO | ebris |
| $\frac{1}{1000EBN} \left(\frac{1}{200000000000000000000000000000000000$ | Corporation Corporation | DC Construction & Debris |
| Customer Responsibilities- The undersigned expressly warrants that all waste material is classified as construction and demolition waste and that there are no hazardous or dangerous materials, including but not limited to flammable, radioactive, volatile, | 0031/ | Ă |
| corrosive, biomedical, infectious as defined by federal, state, county and municipal regulations. Additionally the customer acknowledges that Empire Building Diagnostics, Inc. is not responsible for any damage caused to roads, drives, walks, lawns, or other areas resulting from delivery and/or pickup of this material. Payment for services rendered is to be paid within 30 days from the date of service. Any overdue account will incur a 1 1/2% monthly charge. If Empire Building Diagnostics, Inc., Waste Management Division, has to hire an attorney for collection enforcement of this debt, the customer is responsible to pay for any and all court costs, disbursements, out-of-pocket expenses and attorneys' fees incurred by Empire Building Diagnostics, Inc., Waste Management Division. | 6675 Jeffery Boulevard 3675 Jeffery Boulevard 31asdell, NY 14219 7167548226 Truck: EBD-9 Customer: 000070 Customer: 000070 | 140000/Erie County |

Driver:

Date

| Empire Building Diagnostics, Inc. Waste Transportation Division PO Box 412, Depew, NY-14043 Nº 050749 Phone: 716-685-4588 | 0811 0811 013 5 - 13:07:03 Scale In Scale SCALE1 Out Scale SCALE1 | |
|---|--|--------------------------|
| Customer Phone DE | | · |
| Service Location Description of Material 2530 HAMBURE TURNPIKE CTD | Ficket: 1002 Date: 11/22 Time: 12:42 57580 POU 38560 POU 19020 POU | |
| Box Number-Pickup Box Number-Delivery Authorized/Ordered By Unite Payment On Account | ross: Tare: Net: | NOL |
| Date Payment On Account 11 29 13 Pre-Paid | Quantity Unit | 9.51 |
| Pickup Delivery Rotate Transport | Q | |
| Site Arrival TimeTonnageScale Ticket Number12!429.51102300 911Disposal CompanyDispatch Number | Truck Type: R | eded. |
| MODERN (JEFFERY) D-37794-1 | | & Debris t ad |
| Driver Notes and Special Instructions 2(3,27) | RE BUILDING DIAC | DC Construction & Debris |
| | Corporation Materials & Se | DC Con |
| Customer Responsibilities- The undersigned expressly warrants that all waste material is classified as construction and demolition waste and that there are no hazardous or dangerous materials, including but not limited to flammable, radioactive, volatile, corrosive, biomedical, infectious as defined by federal, state, county and municipal regulations. Additionally the customer acknowledges that Empire Building Diagnostics, Inc. is not responsible for any damage caused to roads, drives, walks, lawns, or other areas resulting from delivery and/or pickup of this material. | EBD-8 0000700031/EMPIRE BUILDING DIAC | |
| Payment for services rendered is to be paid within 30 days from the date of service. Any overdue account will incur a 1 1/2% monthly charge. If Empire Building Diagnostics, Inc., Waste Management Division, has to hire an attorney for collection enforcement of this debt, the customer is responsible to pay for any and all court costs, disbursements, out-of-pocket expenses and attorneys' fees incurred by Empire Building Diagnostics, Inc., Waste Management Division. | effery Boule IJ, NY 14219 18226 H8226 Truck: Customer: Customer: Comment: | 140000/Eric County |
| Customer Signature Date | 3675 June 3675 June 3675 June 3675 June 3675 June 3675 June 366 Second S | 14(|

Weighmaster: Mike Conley

Driver:

| Empire Building Diag Waste Transportation PO Box 412, Depew, N Phone: 716-685-4588 Service Res | on Division Y 14043 Nº 050747 | | rt Scale SCALE1 | | |
|---|---|--|--|-------------------------------------|--------------------------|
| EBD Service Location D 2530 HAMBURG TURNPIKE | hone escription of Material | 1 IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII | 38300 POU Out 22640 POU | | |
| 4019 | ayment D On Account COD Pre-Paid | Gross: | Tare: Net: | Quantity Unit | 11.32 TON |
| Pickup Delivery Rota Site Arrival Time Tonnage 7:42 [].32 Disposal Company MODERM (DEFFERY) | Scale Ticket Number | <i>c</i> | Truck Type: RO | | bris |
| Driver Notes and Special Instructions | 213.274 | | EBD-9 0000700031/EMPIRE BUILDING DIAC | Materials & Services | DC Construction & Debris |
| Customer Responsibilities- The undersigned expressly warrants that all waste material there are no hazardous or dangerous materials, including bu corrosive, biomedical, infectious as defined by federal, state customer acknowledges that Empire Building Diagnostics, drives, walks, lawns, or other areas resulting from delivery a Payment for services rendered is to be paid within 30 de incur a 1 1/2% monthly charge. If Empire Building Diag hire an attorney for collection enforcement of this debt, court costs, disbursements, out-of-pocket expenses and de Diagnostics, Inc., Waste Management Division. | tt not limited to flammable, radioactive, volatile, e, county and municipal regulations. Additionally the Inc. is not responsible for any damage caused to roads, and/or pickup of this material. tys from the date of service. Any overdue account will gnostics, Inc., Waste Management Division, has to the customer is responsible to pay for any and all | 3675 Jeffery Boulevard Blasdell, NY 14219 7167548226 | Truck: EBD-9 Customer: 0000700031/EN | Service Site: Comment: Origin | 140000/Erie County |

| | Empire Building Diagnostics, Inc Waste Transportation Division | | | | | | | | |
|--|---|--|-------------|--|-------------------------|----------------------------------|-----------------------|---|--------------------------|
| F F | PO Box 412, Depew, NY 14043 Phone: 716-685-4588 | Nº 050962 | | l:52:39 Scale SCALE1 | Scale SCALE1 | | | | |
| | Service Record | Tom. | | 3 11:52:39 ⁵ Srale S | Scal | | | | |
| Customer | Phone | | 1002300016 | 9 - 3ale | POUOut | 1 | | | |
| Service Location | Description of M | nterial | 100 | 11:3 11:3 | 36300 POU 15400 POU | | | - | |
| 2530 Hamb | reg Tuenpike | Cto | Ticket: | Date: 11/26/2 Time: 11:39:2 Sc 51700 POIIIn | 36300 | | | | ŝ |
| Box Number-Pickup | Boy Number-Defivery Authorized/Order | ed By | | | Tare: Net: | nit | NOL | | Weighmaster: Mike Conley |
| Date l | Payment | On Account COD | | | | ity U | Ľ | | н Ш |
| 11-26-13 | | Pre-Paid | | | | Quantity Unit | 7.70 | | ghmaste |
| Pickup Del | livery 🔲 Rotate 🔀 | Transport | | | 0 | | | | Wei |
| Site Arrival Time | Tonnage | Scale Ticket Number 10023000/6 | | | pe: RO | | | | |
| Disposal Company | n. /./ | Dispatch Number | | | Truck Type: | | s | | |
| MODB | 1 | D-37 762-3 | | | | | Debri | | |
| Driver Notes and Sp | pecial Instructions $\mathcal{R}(\mathcal{G}, \mathcal{I})$ | 274 | 2 | 5 | MPIRE BUILDING DIAC | Materials & Services | Construction & Debris | | |
| | | ······································ | | | BUILD | tterials | DC Cons | | |
| | | | | ź | PIRE | M | Д | | |
| there are no hazardous or dar corrosive, biomedical, infecti | arrants that all waste material is classified as con ngerous materials, including but not limited to fli- ious as defined by federal, state, county and mun | mmable, radioactive, volatile, icipal regulations. Additionally the | Ō | ••• · | 0031/E | | | | |
| drives, walks, lawns, or other | Empire Building Diagnostics, Inc. is not respons areas resulting from delivery and/or pickup of t | nis material. | | 'ard | EBD-2 000070 | | ţ | | |
| incur a 1 1/2% monthly cha hire an attorney for collection | red is to be paid within 30 days from the date rge. If Empire Building Diagnostics, Inc., Wo on enforcement of this debt, the customer is r out-of-pocket expenses and attorneys' fees in unagement Division. | ste Management Division, has to esponsible to pay for any and all | MM | 3675 Jeffery Boulevard Blasdell, NY 14219 7167548226 | Truck: H Customer: 0 | Service Site: Comment: gin | 140000/Erie County | | Driver: |
| Customer Signature | Date | <u> </u> | | 367 Bla: 716 | | Se Origin | 14 | | |

APPENDIX E

C&D RECYCLING DOCUMENTATION





Empire Building Diagnostics, Inc. Waste Transportation Division PO Box 412, Depew, NY 14043 Phone: 716-685-4588

Service Record



'48

100

Empire Building Diagnostics, Inc. Waste Transportation Division PO Box 412, Depew, NY 14043 Phone: 716-685-4588



Service Record

| 1 | 17 | A | - | |
|---|----|---|---|--|

| Customer | Phone |
|-------------------------------|--------------------------------|
| EBD | |
| Service Location | Description of Material |
| | |
| 2530 HAMBURG TI | IRHPIKE HARDFILL |
| Box Number-Pickup Box Number- | Delivery Authorized/Ordered By |
| 2022 | |
| Date | Payment On Account |
| | COD |
| 11/27/13 | Pre-Paid |
| 1 19 | |
| Pickup Delivery | Rotate Transport |
| Site Arrival Time Tor | nnage Scale Ticket Number |
| 7130 | 10. each |
| Disposal Company | Dispatch Number |
| SLAKE AVE | D-37782- |
| | 4. |

BACKHAUL 2 LOADS OF STONE 2/3.274

Customer Responsibilities-

The undersigned expressly warrants that all waste material is classified as construction and demolition waste and that there are no hazardous or dangerous materials, including but not limited to flammable, radioactive, volatile, corrosive, biomedical, infectious as defined by federal, state, county and municipal regulations. Additionally the customer acknowledges that Empire Building Diagnostics, Inc. is not responsible for any damage caused to roads, drives, walks, lawns, or other areas resulting from delivery and/or pickup of this material.

Payment for services rendered is to be paid within 30 days from the date of service. Any overdue account will incur a 1 1/2% monthly charge. If Empire Building Diagnostics, Inc., Waste Management Division, has to hire an attorney for collection enforcement of this debt, the customer is responsible to pay for any and all court costs, disbursements, out-of-pocket expenses and attorneys' fees incurred by Empire Building Diagnostics, Inc., Waste Management Division.

| | | JUE | | |
|---|---------------------|-------------------------|--|--|
| Customer | | Phone | | |
| FBD | | | | |
| Service Location | | Description of Material | | |
| 2530 HAMBU | rg thigh pice | HARDFILL (11 LOADS) | | |
| Box Number-Pickup | Box Number-Delivery | Authorized/Ordered By | | |
| 2022 | | | | |
| Date | | Payment On Account | | |
|)) | | COD | | |
| 11/29/15 | 2 | Pre-Paid | | |
| Pickup D | elivery Ro | otate 🗌 Transport 📉 | | |
| Site Arrival Time | Tonnage | A Scale Ticket Number | | |
| 7:00 | 10 | seach | | |
| Disposal Company | t | Dispatch Number | | |
| LAKE AVE | ٤ | D-37794 | | |
| Driver Notes and Special Instructions 3LOADS OF STOHE (BACKHAUL) | | | | |
| | | 213.274 | | |

Customer Responsibilities-

The undersigned expressly warrants that all waste material is classified as construction and demolition waste and that there are no hazardous or dangerous materials, including but not limited to flammable, radioactive, volatile, corrosive, biomedical, infectious as defined by federal, state, county and municipal regulations. Additionally the customer acknowledges that Empire Building Diagnostics, Inc. is not responsible for any damage caused to roads, drives, walks, lawns, or other areas resulting from delivery and/or pickup of this material.

Payment for services rendered is to be paid within 30 days from the date of service. Any overdue account will incur a 1 1/2% monthly charge. If Empire Building Diagnostics, Inc., Waste Management Division, has to hire an attorney for collection enforcement of this debt, the customer is responsible to pay for any and all court costs, disbursements, out-of-pocket expenses and attorneys' fees incurred by Empire Building Diagnostics, Inc., Waste Management Division.



Empire Building Diagnostics, Inc. Waste Transportation Division PO Box 412, Depew, NY 14043 Phone: 716-685-4588



NK

| | Servi | ce R | ecord |
|--|-------|------|-------|
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| | Obe |
|---------------------------------------|-------------------------|
| Customer | Phone |
| EBO | |
| Service Location | Description of Material |
| 2530 HAMBHAL TURNPIKE | HARDFILL SLOAD |
| Box Number-Pickup Box Number-Delivery | Authorized/Ordered By |
| 2022 | |
| Date | Payment On Account |
| 12/12 | COD |
| 12/2/13 | Pre-Paid |
| Pickup Delivery Ro | otate Transport |
| Site Arrival Time Tonnage | Scale Ticket Number |
| 7:00 |). |
| Disposal Company | Dispatch Number |
| LAKE AVE. | D-37798-1 |
| | |

Customer Responsibilities-

The undersigned expressly warrants that all waste material is classified as construction and demolition waste and that there are no hazardous or dangerous materials, including but not limited to flammable, radioactive, volatile, corrosive, biomedical, infectious as defined by federal, state, county and municipal regulations. Additionally the customer acknowledges that Empire Building Diagnostics, Inc. is not responsible for any damage caused to roads, drives, walks, lawns, or other areas resulting from delivery and/or pickup of this material.

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Customer Signature

Date